

## IDENTIFICATION

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PRODUCT CODE: EVNDX-25.0  
PRODUCT TITLE: EVNDX25 VAX DIAGNOSTIC INDEX  
VERSION: 25.0  
DATE: OCTOBER 1986

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## 1.0 VAX DIAGNOSTIC CODING CONVENTION

-----  
EPXYD-R.P

E = System

E = VAX

P = Processor

B = VAX 8200/8300

D = VAX 8600

S = VAX 11780

T = VAX 11785

C = VAX 11750

N = VAX 11730 and 11725

V = More than one VAX Processor

X = Device Category

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

C = Channel Adaptors (MBA, UBA)

D = Communication Devices (DMC, DZ11)

G = CI Adapter

K = CPU

L = Database Files

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)

W = Workstations

X = System Exerciser (EXR/BUSINT)

Z = Media Packages

0-9 = Engineering File

## Y = Device Type

## Category Application

A = Line Printers, LP, LCP01  
 B = Card Readers, CR  
 L = LPA11-K

## Category Channel

A = MBA  
 B = UBA, DWBUA  
 C = MA780  
 D = IEC11, IEU11-A, DR70  
 E = DT07  
 F = DEC DATAWAY  
 G = CI780  
 H = CI750/CI780 MICROCODE VERIFICATION (INTERNAL)  
 I = TEST BED ADAPTERS  
 J = NBI ADAPTER  
 K = CIBCI

## Category Communications

A = DZ11,DZ32,DMZ32,DHU11,DMB32  
 B = 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  
 O = CPI32  
 P = PCL11  
 R = DR11B,DR11-W,DRE11  
 S = DRS11/DSS  
 T = KCT32-A,FEPCM  
 U = DUP11  
 X = Multiple Devices  
 W = UNA  
 Y = DEBNT

## Category Database Files

A = CRD DATABASE FILES  
 B = SYSTEM EXERCISER DATABASE FILES

## Category Magnetic Tape

A = TE16/77, TS11, TU78, TS05  
 B = TU81,TU80

## 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 Node Tester  
 B = NI 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 = UDA50(RA60,RA80,RA81)  
 M = RC25  
 N = RUX50

## Category System Monitor

A = Supervisor  
 B = Autosizer  
 C = DYDDM

## 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  
 C = Updating file

## Category Workstation

A = VS100

## 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

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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.

## 2.0.1 MAINTAINER CODES

## MAINTAINER DATA TABLE

ID Code -----	Person to Contact -----	Maintainance Group
BW-MLO21 DIAGNOSTIC ENG.	BILL WALSH	SMALL SYSTEMS
DW-TWO ENG.-MICROCODE & DIAGNOSTICS	DON WUNSCHER	PRODUCT
GC-ML021 DIAGNOSTICS	GEORGE COOKE	LOW END
GE-CX01 ENGINEERING	GLENN ENGLUND	DIAGNOSTIC
BR-MK01 JC-MRO3 SYSTEMS GROUP	BRUCE RIBOLINI JERRY CREASER	DIAGNOSTICS ENGINEERING
JL-HZO SYSTEMS	JOHN LEVESQUE	COMPUTER SPECIAL
JR-MRO1 & DIAG.	JACK ROSEN	HIGH PERF SYS CAD
JW-MLO21 DIAGNOSTICS	JOHN WALSH	LOW END
RH-UHO SYSTEMS GROUP	RAY HARRINGTON	CSS-NETWORK
RP-HDO SYSTEMS	ROGER PROVENCHER	COMPUTER SPECIAL
RP-SHR DIAGNOSTIC ENG.	ROBERT PASSMORE	SMALL DISK
TR-SHR ENGINEERING	TERRY REILLY	TAPE DIAGNOSTIC

## 2.1 DIAGNOSTIC PROGRAM CODES

UPD MAGTAPE	DIAGNOSTIC RL02	Rev RK07	LEVEL MAINTAINER	TITLE	FLOPPY	CASSETTE DOC DISK TU58
---	-----	---	-----	-----	-----	----
	BOOT #4,5	1.0	JR-MRO1	IMAGE TO BOOT ULTRIX-32 O/S		
	CDF860 CDF865	3.0				
	CI780.BIN	7.0		CI780/CI750/CIBCI FUNCT UCODE	RX1,RX1A,	TU58#41
	CIBOO.COM #4,5	1.0	N/A JR-MRO1	VAX8600 CI PORT BOOT COM FILE		
	CIGEN.COM #4,5	1.0	N/A JR-MRO1	VAX8600 CI PORT CNVERSATNL BOOT		
**	CIRA	1.0		CI/RAXX BOOT COMMAND FILE FOR ULTRIX		
	CIXDT.COM #4,5	1.0	N/A JR-MRO1	8600 CI PORT CNVERSATNL/DEBUG BOOT		
	CLOCK.COM #4,5	2.0	N/A JR-MRO1	VAX 8600 CMD ED0AA FILE		
	CLKC03.CDF	C03		VAX 8600 SDB DATA FILE		

#4,5	JR-MR01				
* CONLIST	8.0		CONLIST.LIS_8600		
JR-MR01					
* CONLIST_NODIAG-8.0			CONLIST_NODIAG.LIS_8600		
JR-MR01					
COPY	1.0		VAX 8600 ULTRIX-32 INSTALL FILE		
#4,5	JR-MR01				
** CNSL	1.0		RL02 CNSL BOOT CMD PROC-ULTRIX		
CRASH.COM	1.1	N/A	VAX 8600 COMMAND FILE TO CRASH VMS		
#4,5	JR-MR01				
CS1BOO.COM	1.0	N/A	VAX 8600 CONSOLE BOOT CMD FILE		
#4,5	JR-MR01				
CS1GEN.COM	1.0	N/A	VAX 8600 CNSL CNVERSATNL BOOT FILE		
#4,5	JR-MR01				
CS1XDT.COM	1.0	N/A	VAX8600 CNSL CNVERSATNL/DEBUG BOOT		
#4,5	JR-MR01				
CSAB02.CDF	B02		VAX 8600 SDB DATA FILE		
#4,5	JR-MR01				
CSBB02.CDF	B02		VAX 8600 SDB DATA FILE		
#4,5	JR-MR01				
CXDRIVER	6.3	N/A	VAX CI CONTROLLR CLASS DRIVR	RX67,RX67A	TU58#57,57A
ESZXC	#3	#1	DW-TWO		
CYDRIVER	6.1	N/A	VAX CI RESPONDER CLASS DRIVR	RX67,RX67A	TU58#57,57A
ESZXC	#3	#1	DW-TWO		
DB0BOO.COM	1.0		8600 MASSBUSS DEVICE BOOT FILE		
#4,5	JR-MR01				
DB0GEN.COM	1.0		8600 MASSBUS DEVICE CNVERSATNL/BOOT		
#4,5	JR-MR01				
DB0XDT.COM	1.0		8600 MASSBUS DEV CNVRSNL/DEGUB BOOT		
#4,5	JR-MR01				

UPD	DIAGNOSTIC	Rev	LEVEL	TITLE	FLOPPY	CASSETTE DOC DISK	DISK
MAGTAPE	RL02	RK07	MAINTAINER			TU58	
---	-----	---	-----	-----	-----	----	
	DCLOAD.COM	3.3		8600 ED0AA INIT FILE			
	#4,5	JR-MR01					
	DEFBOO.COM	1.0		VAX 8600 BOOT FILE			
	#4,5	JR-MR01					
	DIAGBOOT	8.1	N/A	VAX SECONDARY BOOTSTRAP PROGRM			
	NONE	#1	#1	DW-TWO			
	DM0BOO.COM	1.0		8600 UNIBUS DEVICE BOOT CMD			
	#4,5	JR-MR01					
	DM0GEN.COM	1.0		8600 UNIBUS DEV CNVERSATNL/BOOT			
	#4,5	JR-MR01					
	DM0XDT.COM	1.0		8600 UNIBUS CNVRSNL/DEBUG BOOT			
	#4,5	JR-MR01					
	DR750	1.M	N/A	DR750 FUNCTIONAL MICROCODE	NONE		TU58#45
	NONE	#3	#1	DW-TWO			
	DR780	1.D	N/A	DR780 FUNCTIONAL MICROCODE	RX29,RX30		TU58#45
	NONE	#3	#1	DW-TWO			
	DS1	1.0		VAX8600 MFG QUICK VERIFY DS1			
	#5	JR-MR01					
	DS2	1.001		VAX8600 MFG QUICK VERIFY DS2			
	#5	JR-MR01					
	DS3	2.001		VAX8600 MFG QUICK VERIFY DS3			
	#5	JR-MR01					
	DS4	2.001		VAX8600 MFG QUICK VERIFY DS4			
	#5	JR-MR01					
	DS5	1.0		VAX8600 MFG QUICK VERIFY DS5			
	#5	JR-MR01					
	DSCI00	1.1		KA86 CMD FILE EVCBA-D+EVGAA-AB			
	#5	JR-MR01					
	DSDW00	1.0		KA86 CMD FILE EVCBA TEST DW0			
	#5	JR-MR01					
	DSDW01	1.0		KA86 CMD FILE EVCBA TEST DW1			
	#5	JR-MR01					
	DSDW02	1.0		KA86 CMD FILE EVCBA TEST DW2			
	#5	JR-MR01					
	DSM	1.0		VAX8600 DIAG SUPPT MICROCODE			
	#5	JR-MR01					
	DSMACR	2.0		KA86 CMD FILE EVKAB-AE+EDKAX			
	#5	JR-MR01					
	DSUD20	1.1		KA86 CMD FILE			
	#4,5	JR-MR01					
*	DUCT	3.6	N/A	DIAGNOSTIC UPD CONFIG TOOL			
N/A	#1,3	#1	DW-TWO				
	DU0BOO.COM	1.0		VAX 8600 UDA BOOT FILE			
	#4,5	JR-MR01					
	DU0GEN.COM	1.0		VAX 8600 UDA CONVERSATIONAL BOOT			
	#4,5	JR-MR01					
	DU0XDT.COM	1.0		VAX 8600 UDA CNVRSNL/DEBUG BOOT			
	#4,5	JR-MR01					
	EBCC05.CDF	C05		VAX 8600 SDB DATA FILE			
	#4,5	JR-MR01					
**	EBDAN	1.0		VAX8200/8300 SERIAL LINE DIAG	NONE		NONE
EVZBL							
	EBDD02.CDF	D02		VAX 8600 SDB DATA FILE			
	#4,5	JR-MR01					
	EBEB02.CDF	B02		VAX 8600 SDB DATA FILE			
	#4,5	JR-MR01					
**	EBKAX	1.5		VAX8200/83-SPEC CPU CLUS EXER	FG83		NONE
EVZBL							
**	EBKMP	1.0		VAX 8300 MULTI-PROCESSR TEST	FG83		NONE
EVZBL							



** EBSAA	10.2		VAX8200/8300 DIAG SUPER.	FG79,FG80	NONE
EVZBH					
** EBUCA	2.2		VAX8200/83 EEPROM & BI CONFIG	FG80	NONE
EVZBL					
EC0AB	3.0	N/A	VAX 11750 MICROCODE DOC	NONE	NONE
EVZAJ			DW-TWO		
EC0AD	2.0	N/A	VAX 11750 BOOT ROM DOC	NONE	NONE
EVZAJ			DW-TWO		
EC0AE	5.0	N/A	VAX 11750 PCS MICROCODE	NONE	TU58#3
NONE			DW-TWO		
EC0AF	1.1	N/A	VAX 11750 CONSOLE	NONE	TU58#41
NONE			DW-TWO		
EC0AG	2.1	N/A	VAX KU750-YG UCODE &LOADER	NONE	TU58#4
NONE			DW-TWO		
ECCAA	1.8	3	VAX 11750 RH750 DIAG	MFG1	
TU58#17,TU58#33		EVZAG	#3 #1 DW-TWO		
					TU58#43
ECCBA	1.4	3	VAX 11750 UBI/DW750 DIAG	MFG1	
TU58#17,TU58#33		EVZAG	#3 #1 DW-TWO		
					TU58#43
ECCGA	1.0	3	CI750 REPAIR LEVEL I	RX73	TU58#53
EVZAR	#3	#1	DW-TWO		
ECCGB	1.1	3	CI750 REPAIR LEVEL II	RX73	TU58#53
EVZAR	#3	#1	DW-TWO		
ECCGC	1.0	3	CI750 REPAIR LEVEL III	RX73	TU58#53
EVZAR	#3	#1	DW-TWO		
* ECCGD	1.2	3	CI750 REPAIR LEVEL IV	RX74	TU58#54
EVZAR	#3	#1	DW-TWO		
ECCGE	1.1	3	CI750 REPAIR LEVEL V	RX74	TU58#54
EVZAR	#3	#1	DW-TWO		
ECDFA	1.0	3	DR750 MICROMACHINE	NONE	TU58#42
EVZAC	#3	#1	DW-TWO		
ECDFB	1.0	3	DR750 SILOMACHINE	NONE	TU58#42
EVZAC	#3	#1	DW-TWO		
ECDFK	1.1	3	DR750 APT MICROCODE LOADER	NONE	TU58#42
EVZAC			DW-TWO		
ECKAA	8.7	5	VAX 11750 UDIAG MON	NONE	
TU58#1,TU58#2		EVZAB	#3 #1 DW-TWO		
					TU58AA,TU58A B
ECKAB	9.1	5	VAX 11750 MICRO DPM	NONE	TU58#1
EVZAB	#3	#1	DW-TWO		
ECKAC	8.0	5	VAX 11750 MICRO MIC	NONE	TU58#2
EVZAB	#3	#1	DW-TWO		
ECKAD	5.0	5	VAX FP750 MICRODIAG	NONE	TU58AB
NONE	#3		DW-TWO		
ECKAF	3.1	5	VAX KC750 UDIAG	NONE	
TU58AA,TU58AB		EVZAB	#3 #1 DW-TWO		
					TU58#1,TU58# 2

UPD	DIAGNOSTIC	Rev	LEVEL	TITLE	FLOPPY	CASSETTE DOC DISK	DISK
MAGTAPE	RL02	RK07	MAINTAINER			TU58	
---	-----	---	----	-----	-----	----	
	ECKAL	3.4	4	VAX 11750 CACHE/TB DIAG	MFG1	TU58#5	
	EVZAC	#3	#1	DW-TWO			
*	ECKAM	3.1	3	VAX 11750 MEMORY DIAG	MFG1	TU58#5	
EVZAC	#3	#1		DW-TWO			
	ECKAX	5.2	3	VAX 11750 CLUSTER EXER	MFG1	TU58#5	
	EVZAC	#3	#1	DW-TWO			
*	ECSAA	10.2	N/A	VAX 11750 DIAG SUPERVISOR	MFG2	TU58#6,#37	
EVZAA	#3	#1		DW-TWO			
	ECVMB	1.0	N/A	VAX 11750 BOOT BLOCK DOC	NONE	NONE	
	EVZAJ			DW-TWO			
*	ED0AA	9.6		VAX 8600 CONSOLE PROGRAM			
#4,5		JR-MR01					
	ED0AA2	3.0		ON LINE HELP FOR DIAG (DC)			
	JR-MR01						
	ED0AA4	3.1		ON LINE HELP/GEN. CMD. SET			
	JR-MR01						
	ED0BA	3.6		VAX 8600 CONSOLE DIAGNOSTIC			
	#5	JR-MR01					
	EDCLA	1.0	3	VAX 8600 SBI EXERCISER DIAG	NONE	NONE	
	#5	JR-MR01					
	EDK1A	4.1		VAX 8600 FBOX MICRODIAG PT 1			
	#5	JR-MR01					
	EDK2A	5.1		VAX 8600 FBOX MICRODIAG PT 2			
	#5	JR-MR01					
	EDK3A	6.1		VAX 8600 FBOX MICRODIAG PT 3			
	#5	JR-MR01					
	EDK4A	5.1		VAX 8600 FBOX MICRODIAG PT 4			
	#5	JR-MR01					
*	EDK5A	7.0		VAX8600 MEMORY ARRAY MICRODIAG			
#5		JR-MR01					
	EDK6A	5.2		VAX 8600 SBIA MICRODIAGNOSTIC			
	#5	JR-MR01					
	EDK7A	5.1		VAX 8600 SBIA MICRODIAG PT 2			
	#5	JR-MR01					
	EDKAA	9.4		EDKAA.DOC-MICRO_HARD_CORE DOC			
	JR-MR01						
	EDKAB	2.0		VAX 8600 CPU MACRO DIAG			
	#5	JR-MR01					
	EDKAF	2.0		VAX 8600 MACRO_HARDCORE SUPPT			
	JR-MR01						
	EDKAI	2.0		VAX 8600 MACRO_HARDCORE SUPPT			
	JR-MR01						
	EDKAM	2.0		VAX 8600 MACRO_HARDCORE SUPPT			
	JR-MR01						
*	EDKAX	9.2		VAX8600 KERNEL EXERCISOR			
#5		JR-MR01					
	EDKAU	2.0		VAX8600 MACRO_HARDCORE SUPPT			
	JR-MR01						
	EDKBA	5.0		VAX 8600 EBOX MICRODIAG			
	#5	JR-MR01					
*	EDKCA	4.2		VAX 8600 MBOX MICRODIAG PT 1			
#5		JR-MR01					
*	EDKDA	6.5		VAX 8600 MBOX MICRODIAG PT 2			
#5		JR-MR01					
*	EDKEA	6.3		VAX 8600 MBOX MICRODIAG PT 3			
#5		JR-MR01					
*	EDKFA	6.2		VAX 8600 MBOX MICRODIAG PT 4			
#5		JR-MR01					
	EDKGA	5.0		VAX 8600 MBOX MICRODIAG PT 5			
	#5	JR-MR01					

	EDKHA	6.0		VAX 8600 MBOX MICRODIAG PT 6		
	#5	JR-MRO1				
**	EDKIA	1.0		VAX 8600 MEMRY ARRAY MICRODIAG		
**	EDKJA	1.0		VAX 8600 MBOX MICRODIAG.		
*	EDKOA	6.0		VAX 8600 IBOX MICRODIAG PT 1		
#5		JR-MRO1				
	EDKPA	6.0		VAX 8600 IBOX MICRODIAG PT 2		
	#5	JR-MRO1				
*	EDKQA	6.0		VAX 8600 IBOX MICRODIAG PT 3		
#5		JR-MRO1				
*	EDKRA	7.0		VAX 8600 IBOX MICRODIAG PT 4		
#5		JR-MRO1				
	EDKSA	5.0		VAX 8600 IBOX MICRODIAG PT 5		
	#5	JR-MRO1				
	EDKTA	5.0		VAX 8600 IBOX MICRODIAG PT 6		
	#5	JR-MRO1				
	EDKUA	6.2		VAX 8600 IBOX MICRODIAG PT 7		
	#5	JR-MRO1				
*	EDKVA	6.1		VAX 8600 IBOX MICRODIAG PT 8		
#5		JR-MRO1				
	EDKWA	7.0		VAX 8600 IBOX MICRODIAG PT 9		
	#5	JR-MRO1				
	EDKZA	5.1		VAX 8600 FBOX MICRODIAG PT 5		
	#5	JR-MRO1				
	EDPC02.CDF	C02		VAX 8600 SDB DATA FILE		
	#4,5	JR-MRO1				
*	EDSAA	10.2		VAX 8600 DIAG. SUPERVISOR		
#4,5		DW-TWO				
	EN0AB	58.0	N/A	VAX 11725 + 11730 CONSOLE	NONE	TU58#34
	NONE			DW-TWO		
	ENKAA	2.1	5	VAX 725/730 MICRO-MONITOR	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKAB	1.5	5	VAX 725/730 CRD MICRO MONITOR	NONE	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKAX	1.3	3	VAX 725/730 CLUSTER EXERCSR	MFG9	TU58#40
	NONE	#1,3	#1	DW-TWO		
	ENKAZ	1.3	4	725/730 CRD SIZING & MACRO TEST	NONE	TU58#34
	NONE	#1	#1	DW-TWO		
	ENKBA	2.0	5	VAX 725/730 8085 TEST PART 1	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKBB	2.0	5	VAX 725/730 8085 TEST PART 2	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKBC	2.1	5	VAX 725/730 8085 TEST PART 3	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKBD	2.0	5	VAX 725/730 8085 TEST PART 4	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKBE	2.1	5	VAX 725/730 8085 TEST PART 5	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKBF	2.0	5	VAX 725/730 WCS MARCH TEST	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		

UPD	DIAGNOSTIC	Rev	LEVEL	TITLE	FLOPPY	CASSETTE
MAGTAPE	RL02	RK07	MAINTAINER			DOC
---	---	---	---	---	---	DISK DISK
---	---	---	---	---	---	TU58
	ENKBG	1.1	5	VAX 725/730 APT/RD USART MODEM	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
				LOOPBACK TEST		
	ENKCA	1.0	5	VAX 725/730 CPU MICRO PART 1	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKCB	1.0	5	VAX 725/730 CPU MICRO PART 2	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKCC	1.2	5	VAX 725/730 MCT MICRO	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKCD	1.1	5	VAX 725/730 MICRO PART 3	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKCE	1.1	5	VAX 725/730 FPA MICRO	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKCF	1.4	5	VAX 11730 IDC PART 1 MICRO	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKCG	2.25	5	VAX 11/730 IDC CRD MICRO DIAG	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENKCH	1.0	5	VAX 11/730 IDC SIZER	MFG3	TU58#36
	NONE	#3	#1	DW-TWO		
	ENRKA	1.1	3	IDC SUBSYSTEM FUNCTIONAL DIAG	MFG9	TU58#39
	NONE	#1,3	#1	GE-CX01		
*	ENSAA	10.2	N/A	VAX 725/730 DIAG SUPERVISOR	MFG4	TU58#35
EVZAU	#1,3	#1	DW-TWO			
	ENSAB	2.0	N/A	VAX 725/730 CRD MACRO TEST	NONE	NONE
	NONE	#1,3	#1	DW-TWO		
	ESCCA	1.1	3	MA780 MULTI-PORT EXERCISER	RX31	NONE
	ESZXT		#1	DW-TWO		
	ESCCB	1.3	3	MA780 MULTI-PORT MEM EXR	RX57	NONE
	ESZXC		#1	DW-TWO		
	ESDGA	1.0	3	DQS11-A/B REPAIR LEVEL	RX36	NONE
	ESZXX		#1	RH-UHO		
	ESDID	1.0	3	VAX KMS11-BL/BM REPAIR LEVEL	RX58	NONE
	EVZAL		#1	RH-UHO		
	ESDRA	2.1	3	VAX DR11B REPAIR DIAGNOSTIC	RX36	NONE
	ESZXH		#1	DW-TWO		
	ESDXB	1.0	3	COMM IOP (M8206) REPAIR LEVEL	RX46	NONE
	EVZAL		#1	RH-UHO		
	ESKAA	10.1	N/A	VAX KA780 STD CONSOLE PROG	RX1	NONE
	ESZXB		#1	DW-TWO		
				(CONSOL.SYS;10)		
	ESKAB	14.0	5	VAX KA780 MICRODIAG MONITOR	RX2,RX3,RX8	NONE
	ESZXE		#1	DW-TWO		
				(MICMON.SYS)		
					RX6,RX42	
					RX43,RX22	
	ESKAC	13.3	5	VAX KA780 HARDCORE MONITOR	RX2,RX42	NONE
	ESZXE		#1	DW-TWO		
	ESKAD	13.2	5	VAX KA780 HARDCORE TST STREAM	RX2,RX42	NONE
	ESZXE		#1	DW-TWO		
	ESKAE	14.4	5	VAX KA780 MICRO TST MONITOR	RX2,RX3,RX8	NONE
	ESZXE		#1	DW-TWO		
					RX6,RX22	
					RX42,RX43	
	ESKAF	12.1	5	VAX KA780 MICRODIAG CMD PARSER	RX2,RX3,RX8	NONE
	ESZXE		#1	DW-TWO		
					RX6,RX22	
					RX42,RX43	
	ESKAG	14.0	5	VAX KA780 MICRODIAG	RX2,RX3,RX8	NONE
	ESZXE		#1	DW-TWO		
				DIRECTORY SEARCH ROUTINE		
					RX6,RX22	
					RX42,RX43	

ESKAH	13.2	5	VAX KA780 MICRODIAG VOL#1	RX2,RX42	NONE
ESZXX		#1	DW-TWO		
ESKAJ	14.2	5	VAX KA780 MICRODIAG VOL#2	RX3,RX6	NONE
ESZXX		#1	DW-TWO		
				RX43	
ESKAK	14.1	5	VAX KA780 MICRODIAG	RX2,RX3,RX8	NONE
ESZXE		#1	DW-TWO		
			FAIL CHAIN MONITOR	RX6,RX22	
				RX42,RX43	
ESKAL	13.2	5	VAX KA780 FAIL CHAIN VOL#1		NONE
NONE		#1	DW-TWO		
ESKAM	14.0	5	VAX KA780 FAIL CHAIN VOL#2	RX3,RX6	NONE
NONE		#1	DW-TWO		
				RX43	
ESKAN	14.0	5	VAX MA780 MICRO DIAG GO CHAIN	RX22	NONE
ESZXY		#1	DW-TWO		
ESKAP	13.0	5	VAX MA780 UDIAG FAIL CHAIN	RX22	NONE
NONE		#1	DW-TWO		
ESKAR	2.2	5	VAX 11780 MICRODIAG VOL#3	RX8	NONE
ESZXE		#1	DW-TWO		
ESKAS	0.1	5	VAX 11780 FAIL CHAIN VOL#3	RX8	NONE
NONE			DW-TWO		
ESKBB	10.1	N/A	VAX KA780 REMOTE CNSL PROG	RX4,RX6	NONE
ESZXD		#1	DW-TWO		
			(CONSOL.SYS;20)		
ESKCC	10.1	N/A	VAX KA780 EUROPE REMOTE CNSL	RX41,RX43	NONE
ESZXD		#1	DW-TWO		
* ESSAA	10.2	N/A	VAX 11780/785 DIAG SUPERVSR	RX7	NONE
ESZXA		#1	DW-TWO		
ESTGA	1.3	3	VS70 GRAPHICS INTFC DIAG	RX45	NONE
EVZAI		#1	RH-UHO		
ESTGB	1.2	3	VS70 VECTOR GENERATOR DIAG	RX45	NONE
EVZAI		#1	RH-UHO		
ESTGC	1.3	3	VS70 MEMORY&MICRO PROCESS DIAG	RX45	NONE
EVZAI		#1	RH-UHO		

UPD	DIAGNOSTIC	Rev	LEVEL	TITLE	FLOPPY	CASSETTE DOC DISK	DISK
MAGTAPE	RL02	RK07	MAINTAINER			TU58	
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ESTGD	1.4	3	VS70	IPCU-TABLET DIAG	RX45	NONE	
EVZAI		#1	RH-UHO				
ESTGE	1.3	2R	VS70	MEM&DISPLAY TEST	RX45	NONE	
EVZAI		#1	RH-UHO				
ESTGF	1.1	2R	VS70	IPCU-TABLET DIAG	RX45	NONE	
EVZAI		#1	RH-UHO				
ES0AA	125.0	N/A	11780	WRITE CONTROL STORE UCODE	RX1,RX4	NONE	
ESZXX			DW-TWO				
			(WCS125.PAT)		RX9,RX41		
ES0AB	1.0	N/A	PCS	MICROCODE DOC (PCS.PAT)	RX9	NONE	
ESZXX			DW-TWO				
ES0AC	2.0	N/A	FPA	PCS MICROCODE DOC	N/A	NONE	
ESZXB			DW-TWO				
ES0AD	1.0	N/A	VAX	11780 MEMORY BOOTSTRAP	N/A	NONE	
ESZXB			DW-TWO				
ET0AA	1B	N/A	VAX	11785 CONSOLE	RX1A	NONE	
NONE			DW-TWO				
ETKAB	2.2	5	VAX	785 MICRODIAG MONITOR	RX2A,RX3A	NONE	
NONE		#1	DW-TWO				
					RX8A,RX22A		
					RX5		
ETKAD	1.0	5	VAX	785 HARDCORE TEST STREAM	RX2A	NONE	
NONE		#1	DW-TWO				
				(Sections 1 through 1F)			
ETKAH	1.0	5	VAX	785 MICRODIAG VOL #1	RX2A	NONE	
NONE		#1	DW-TWO				
ETKAJ	2.0	5	VAX	785 MICRODIAG VOL #2	RX3A	NONE	
NONE		#1	DW-TWO				
ETKAL	1.0	5	VAX	785 FAIL CHAIN VOL #1	RX2A	NONE	
NONE		#1	DW-TWO				
ETKAM	1.0	5	VAX	785 FAIL CHAIN VOL #2	RX3A	NONE	
NONE		#1	DW-TWO				
ETKAN	1.0	5	VAX	785 MA780 MICRO GO CHAIN	RX22A	NONE	
NONE		#1	DW-TWO				
ETKAP	1.0	5	VAX	785 MA780 UDIAG FAIL CHAIN	RX22A	NONE	
NONE		#1	DW-TWO				
ETKAR	3.3	5	VAX	785 MICRODIAG VOL #3	RX8A	NONE	
EVZBB		#1	DW-TWO				
ETKAS	1.0	5	VAX	785 FAIL CHAIN VOL #3	RX8A	NONE	
NONE		#1	DW-TWO				
* ETKAU	3.0	5	VAX	785 MICRODIAG VOL #4	RX5	NONE	
NONE		#1	DW-TWO				
ETKAV	2.0	5	VAX	785 FAIL CHAIN VOL #4	RX5	NONE	
NONE		#1	DW-TWO				
ETKAX	1.0	3	VAX	785 CPU CLUSTER EXRCZR	RX10	NONE	
NONE		#1	DW-TWO				
EVAAA	8.0	2R	VAX	LINE PRINTER DIAG	RX18,RX71		
TU58#50,TU58#9		ESZXXJ	#1,3	#1 BW-MLO21			
EVAAB	1.0	2	VAX	LXY PRINTER DIAG	RX71	TU58#50	
ESZXXJ	#1,3	#1	RP-HDO				
EVAAC	1.0	2R	VAX	COLOR PRINTER DIAG	RX87	TU58#72	
EVZAX	#1,3	#1					
EVAAD	1.1	2	LN03	LASER PRNTR DIAG	RX87	TU58#72	
EVZAX	#1,3	#1	JW-MLO21				
EVABA	4.0	2R	VAX	CR11 CR DIAG	RX18	TU58#9	
ESZXXJ	#1,3	#1	RP-HDO				
EVALA	1.2	2	VAX	LPA11-K SYSTEM	RX18,RX27	TU58#18	
ESZXR	#1,3	#1	DW-TWO				
EVALB	1.1	3	AA11-K	D/A CONV REPAIR	RX27	TU58#18	
ESZXR	#1,3	#1	DW-TWO				

EVALC	1.3	3	AA11-K A/D CONV REPAIR	RX26	TU58#18
ESZXR	#1,3	#1	DW-TWO		
EVALD	1.1	3	DR11-K DIGITAL I/O INTFC	RX26	TU58#18
ESZXU	#1,3	#1	DW-TWO		
EVALE	1.1	3	KW11 DUAL PROG CLOCK	RX26	TU58#18
ESZXU	#1,3	#1	DW-TWO		
EVALF	1.1	3	LPA11-K I/O BUS TEST	RX26	TU58#18
ESZXU	#1,3	#1	DW-TWO		
EVCAA	1.3	3	VAX MBA (RH780) DIAG	RX61	NONE
ESZXC		#1	DW-TWO		
EVCBA	1.3	3	VAX UBA (DW780) DIAG	RX61	NONE
ESZXC		#1	DW-TWO		
** EVCBB	2.1	3	DWBUA LEVEL 3 DIAG	FG83	NONE
EVZBJ					
EVCDA	3.0	2	VAX IEC11-CA FUNCT DIAG	RX49,RX37	TU58#21
EVZAT	#1,3	#1	JL-HZO		
EVCDB	1.0	2R	VAX IEU11-A ONLINE TEST	RX75	TU58#60
EVZAT	#1,3	#1	JL-HZO		
EVCDC	1.0	3	VAX IEU11-A M8648 OFFLINE TST	RX75	TU58#60
EVZAT	#1,3	#1	JL-HZO		
EVCEA	1.2	3	VAX UNIBUS SWITCH FUNCT	RX61	TU58#43
ESZXC	#1,3	#1	RH-UHO		
EVCFA	3.0	2R	DEC DATAWAY EXERCISER	RX23	TU58#74
EVZAK	#3	#1	JL-HZO		
EVCGA	1.0	3	CI780 REPAIR LEVEL PART I	RX63	NONE
EVZAN		#1	DW-TWO		
EVCGB	1.0	3	CI780 REPAIR LEVEL PART II	RX63	NONE
EVZAN		#1	DW-TWO		
EVCGC	1.0	3	CI780 REPAIR LEVEL PART III	RX63	NONE
EVZAN		#1	DW-TWO		
EVCGD	1.0	3	CI780 REPAIR LEVEL PART IV	RX63	NONE
EVZAN		#1	DW-TWO		
** EVCKA	1.5		CIBCI REPAIR LEVEL PART I	FI62	NONE
DW-TWO					
** EVCKB	1.4		CIBCI REPAIR LEVEL PART II	FI62	NONE
DW-TWO					
** EVCKC	1.4		CIBCI REPAIR LEVEL PART III	FI62	NONE
DW-TWO					
** EVCKD	1.12		CIBCI REPAIR LEVEL PART IV	FI63	NONE
DW-TWO					
** EVCKE	1.9		CIBCI REPAIR LEVEL PART V	FI63	NONE
DW-TWO					
** EVCKF	1.6		CIBCI REPAIR LEVEL PART VI	FI63	NONE
DW-TWO					
EVDAA	3.0	3	VAX DZ11 8 LINE ASYNC MUX	RX86	TU58#33
ESZXH	#1,3	#1	JC-MK01		
EVDAB	7.0	3	DZ32 REPAIR LEVEL DIAG	RX56	TU58#28
EVZAK	#1,3	#1	JC-MK01		

UPD	DIAGNOSTIC	Rev	LEVEL	TITLE	FLOPPY	CASSETTE
MAGTAPE	RL02	RK07	MAINTAINER			DOC
---	---	---	---	---	---	DISK DISK
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	EVDAC	2.3	2R	DMF32/DZ32 LEV 2R FUNCTIONAL	RX56	
	TU58#28, TU58#38		EVZAK	#1,3 #1 JC-MKO1		
	EVDAD	1.0	3	DZS11-EA 8 LINE STAT-MUX TEST	RX86	
	TU58#28, TU58#33		ESZXH	#1,3 #1 RH-UHO		
*	EVDAAE	1.1	3	VAX DMZ32 LEV 3 DIAGNOSTIC	RX80	TU58#66
	EVZAV	#1,3	#1	JC-MKO1		
*	EVDAAF	1.1	2R	VAX DMZ32 LEV 2R DIAGNOSTIC	RX80	TU58#66
	EVZAV	#1,3	#1	JC-MKO1		
	EVDAAH	2.1	2R	VAX DHU11 LEVEL 2R DIAGNOSTIC	RX90	TU58#75
	EVZAV	#1,3	#1	JC-MKO1		
	EVDAAI	3.1	3	VAX DHU11 FUNCT VERIFY TEST	RX90	TU58#75
	EVZAV	#1,3	#1	JC-MKO1		
**	EVDAAJ	2.0		DMB32 ONLINE ASYN PORT TEST		
DW-TWO						
**	EVDAAK	2.0		DMB32 STANDALONE FUNCT VERIF		
DW-TWO						
**	EVDAAI	2.0		DMB32 ONLINE SYNC PORT TEST		
DW-TWO						
**	EVDAAJ	1.0		DMB32 ONLINE DATA COMM LINK		
DW-TWO						
	EVDBA	2.3	3	VAX M8201/2 REPAIR LEV DIAG	RX23	
	TU58#10, TU58#74		ESZXH	#3 #1 JC-MKO1		
	EVDBB	6.0	3	VAX DMC11 EXERCISER PROGRAM	RX23	TU58#10
	ESZXH	#1,3	#1	JC-MKO1		
	EVDCA	3.1	2	VAX SYNCHRONOUS LINK DIAG	RX21, RX23	TU58#21
	ESZXP	#1,3	#1	JC-MKO1		
	EVDCA	1.0	3	VAX GS03WD EUROPEAN DIAG	RX84	TU58#70
	NONE	#1,3	#1	STAN SMITS		
	EVDDA	2.0	3	DR11-C REPAIR LEVEL	RX33	TU58#21
	ESZXX	#1,3	#1	RH-UHO		
	EVDEB	3.0	3	DV11 BASIC R/W & UP INSTR EXER	RX34	NONE
	EVZAD	#1,3	#1	JC-MKO1		
	EVDEC	3.1	3	DV11 STATIC LINE CARD TEST	RX35	TU58#74
	EVZAD	#1,3	#1	JC-MKO1		
	EVDED	3.0	3	DV11 FREE RUNNING ROM TEST PT1	RX35	NONE
	EVZAD	#1,3	#1	JC-MKO1		
	EVDEE	3.0	3	DV11 FREE RUNNING ROM TEST PT2	RX35	NONE
	EVZAD	#1,3	#1	JC-MKO1		
	EVDEF	4.0	3	DV11 MODEM CONTROL & LABEL TEST	RX40	TU58#74
	EVZAD	#1,3	#1	JC-MKO1		
	EVDEG	3.0	3	DV11 ASYNC LINE CARD TEST	RX40	NONE
	EVZAD	#1,3	#1	JC-MKO1		
	EVDFB	1.1	3	DR780 HI SPEED SBI INTFC PT A	RX28	NONE
	ESZXS		#1	DW-TWO		
	EVDFB	1.0	3	DR780 HI SPEED SBI INTFC PT B	RX28	NONE
	ESZXS		#1	DW-TWO		
	EVDFC	2.0	3	DR780 HI SPEED SBI INTFC PT C	RX28	NONE
	ESZXS		#1	DW-TWO		
	EVDFD	2.1	3	DR780/750 SELF TEST FUNCT	RX29	TU58#45
	ESZXW	#3	#1	DW-TWO		
	EVDFE	2.1	3	DR780 DR TO DR FUNCT DIAG	RX29	TU58#45
	ESZXW	#3	#1	DW-TWO		
	EVDFE	2.1	2R	DR780/750 USER MODE SELF-TEST	RX30	TU58#45
	ESZXW	#3	#1	DW-TWO		
	EVDFG	2.2	2R	DR780/750 USER MODE DR TO DR	RX30	TU58#45
	ESZXW	#3	#1	DW-TWO		
	EVDFI	2.0	3	DF11-W REPAIR LEVEL DIAG	RX33	TU58#21
	ESZXX	#1,3	#1	JC-MKO1		
	EVDFJ	3.0	2	DF11-W LEVEL 2 DIAG	RX33	TU58#21
	ESZXX	#1,3	#1	JC-MKO1		



EVDFL	1.0	3	VAX DR70 REPAIR LEVEL	RX24	TU58#55
ESZXP	#3	#1	RH-UHO		
EVD FM	1.0	2	VAX DR70 LEVEL 2 DIAG	RX24	TU58#55
ESZXP	#3	#1	RH-UHO		
EVDHA	2.1	3	KMC11-B REPAIR DIAG	RX46	
TU58#48, TU58#19	EVZAH	#1,3	#1 RH-UHO		
EVDHB	3.1	2	VAX LEVEL 2 KMC11-B DIAG	RX46	TU58#48
EVZAH	#1,3	#1	RH-UHO		
EVDIA	2.0	3	VAX KMS11-BD REPAIR LEVEL	RX52	TU58#48
EVZAH	#1,3	#1	RH-UHO		
EVDIB	3.1	2R	VAX KMS11-BD LEVEL 2 DIAG	RX52	TU58#48
EVZAH	#1,3	#1	RH-UHO		
EVDIG	1.0	2	VAX KMS11-P LEVEL 2 DIAG	RX52	TU58#48
EVZAH	#1,3	#1	RH-UHO		
EVDIN	1.0	3	KMS11-K REPAIR LEVEL DIAG	RX90	TU58#75
EVZAL	#1,3	#1	RH-UHO		
EVDIO	1.0	2R	KMS11-K FUNCT LEVEL DIAG	RX90	TU58#75
EVZAL	#1,3	#1	RH-UHO		
EVDJA	3.0	3	DM11-BA MODEM CONTROL MUX	RX52	TU58#19
EVZAH	#1,3	#1	RH-UHO		
EVDKA	3.0	3	DMS11-DA REPAIR DIAG	RX52	TU58#19
EVZAH	#1,3	#1	RH-UHO		
EVDLA	4.1	2R	DMF32 SYN PORT 2R FNCT DIAG	RX64	TU58#38
EVZAP	#1,3	#1	JC-MK01		
EVDLB	2.1	3	DMF32 SYN PORT LEV3 FUNCT	RX64	TU58#38
EVZAP	#1,3	#1	JC-MK01		
EVDLC	1.7	3	DMF32 ASYNC MUX DIAGNOSTIC	RX64	TU58#38
EVZAP	#1,3	#1	JC-MK01		
EVDLD	2.1	3	DMF32 PARALLEL PORT DIAG	RX64	TU58#38
EVZAP	#1,3	#1	JC-MK01		
EVDLF	3.2	2	VAX DMF32 DATA COMM LINK TEST	NONE	NONE
EVZAK	#1,3	#1	JC-MK01		
			(FIELD SERVICE ONLY FILE)		
EVDMA	4.1	3	VAX M8203 REPAIR LEVEL	RX38	TU58#10
ESZXP	#1,3	#1	JC-MK01		
EVDMB	4.0	2	VAX DMP11 FUNCTIONAL DIAG	RX38	TU58#29
ESZXH	#1,3	#1	JC-MK01		
EVD MC	3.1	2	VAX DMC11/DMR11 DATA COM LINK	RX23	TU58#10
ESZXH	#1,3	#1	JC-MK01		
EVDMD	2.0	2R	VAX DMP11 DATA COMM LINK TST	RX65	TU58#29
EVZAQ	#1,3	#1	JC-MK01		
EVD MF	1.0	2R	VAX M8206/M8201 DCLT DIAG	RX65	TU58#56
EVZAQ	#1,3	#1	JC-MK01		
EVDNB	3.1	3	DN11 AUTO CALL UNIT INTRFC TST	RX33	TU58#21
ESZXX	#1,3	#1	JC-MK01		
EVDOA	1.0	2R	CPI32A FUNCT LEVEL 2R DIAG	RX88	TU58#73
EVZAS	#1,3	#1	RH-UHO		
EVD OC	1.0	3	CPI32A REPAIR LEVEL 3 DIAG	RX88	TU58#73
EVZAS	#1,3	#1	RH-UHO		

UPD	DIAGNOSTIC	Rev	LEVEL	TITLE	FLOPPY	CASSETTE
MAGTAPE	RL02	RK07	MAINTAINER			DOC
---	---	---	---	---	---	DISK DISK
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	EVDPC	1.0	3	VAX PCL11-B REPAIR LEVEL	RX24	TU58#55
	EVZAS	#1,3	#1	RH-UHO		
	EVDPD	1.0	3	VAX PCL11-B LEV 3 EXERCISER	RX24	TU58#55
	EVZAS	#1,3	#1	RH-UHO		
	EVDPE	1.0	2R	VAX PCL11-B LEV 2R EXERCISER	BRX24	TU58#55
	EVZAS	#1,3	#1	RH-UHO		
	EVDRE	4.0	2	VAX DR11W ONLINE DIAG	RX36	TU58#23
	ESZXW	#1,3	#1	DW-TWO		
	EVDRE	4.0	3	VAX DR11W REPAIR LEV DIAG	RX36	TU58#23
	ESZXW	#1,3	#1	DW-TWO		
*	EVDRE	1.1	3	VAX DRE11-C LEVEL 3 DIAG	RX36	TU58#23
ESZXW	#1,3	#1	JL-HZO			
*	EVDRE	1.1	2R	VAX DRE11-C ON LINE TEST	RX36	TU58#23
ESZXW	#1,3	#1	JL-HZO			
	EVDSA	1.0	3	DRS11/DSS11 REPAIR LEVEL DIAG	RX48	TU58#30
	EVZAK	#1,3	#1	JL-HZO		
	EVDTA	2.0	3	VAX KCT32 REPAIR LEVEL	RX78	TU58#62
	EVZAT	#1,3	#1	RH-UHO		
	EVDTB	2.0	2R	VAX KCT32 FUNCTIONAL DIAG	RX78	TU58#62
	EVZAT	#1,3	#1	RH-UHO		
	EVDTC	2.4	2R	VAX FEPCM CMD BRIDGE LINK DIAG	RX79	TU58#63
	EVZAP	#3	#1	RH-UHO		
	EVDTD	2.6	3	VAX FEPCM BRIDGE INTRFC DIAG	RX79	TU58#63
	EVZAP	#3	#1	RH-UHO		
	EVDTF	2.1	2R	VAX FEPCM VIRTUAL TERMINAL DIAG	RX79	TU58#63
	EVZAP	#3	#1	RH-UHO		
	EVDTF	1.1	2R	VAX FEPCM CMD BRIDGE DEX/X11	RX79	TU58#63
	EVZAP	#3	#1	RH-UHO		
*	EVDUP	1.4	3	DUP11 REPAIR LEVEL DIAG PT1	RX14	TU58#26
ESZXV	#1,3	#1	JC-MK01			
*	EVDUQ	2.3	3	DUP11 REPAIR LEVEL DIAG PT2	RX14	TU58#26
ESZXV	#1,3	#1	JC-MK01			
	EVDWA	2.1	3	VAX DEUNA REPAIR LEVEL	RX70	TU58#49
	EVZAQ	#1,3	#1	RH-UHO		
*	EVDWB	2.2	2R	VAX UNA FUNCT DIAGNOSTIC	RX70	TU58#49
EVZAQ	#1,3	#1	RH-UHO			
*	EVDWC	2.3	2R	VAX UNA NI EXERCISER	RX70	TU58#49
EVZAQ	#1,3	#1	RH-UHO			
	EVDXA	5.0	3	VAX COMM IOP REPAIR DIAG	RX38,RX27	TU58#10
	ESZXP	#3	#1	JC-MK01		
*	EVDYB	1.2	2	DELUA VAX/VMS ONLINE FUNCT	RX70	TU58#49
EVZAQ	#1,3	#1	JC-MK01			
**	EVDYC	1.1	3	DEBNT L3 FUNCTIONAL DIAG	FG83	NONE
EVZBK						
**	EVDYD	2.1		DEBNT/NI ONLINE FUNC. DIAG.		NONE
EVZBK						
	EVGAA	3.5	3	CI FUNCTIONAL DIAG PART I	RX72	TU58#54
	EVZAN	#3	#1	DW-TWO		
	EVGAB	3.5	3	CI FUNCTIONAL DIAG PART II	RX72	TU58#54
	EVZAN	#3	#1	DW-TWO		
*	EVKAA	10.3	4	VAX HARDWARE INST TEST	RX62	TU58#7
EVZAF	#1,3	#1	DW-TWO			
*	EVKAB	5.2	2	VAX ARCHITECTURAL INSTR	RX62	TU58#7
EVZAE	#1,3	#1	DW-TWO			
*	EVKAC	7.2	2	VAX FLOATING POINT INST	RX25	TU58#8
EVZAE	#1,3	#1	DW-TWO			
	EVKAD	3.1	2	VAX COMPATIBILITY MODE INST	RX25	TU58#8
	EVZAF	#1,3	#1	DW-TWO		
*	EVKAE	6.5	3	VAX PRIVILEGED ARCHT INSTR	RX25	TU58#8
EVZAF	#1,3	#1	DW-TWO			

*	EVKAM	6.1	2R	VAX MEMORY USER MODE TEST	RX25	TU58#8
EVZAF	#1,3	#1	DW-TWO			
	EVMAA	13.0	2	VAX TM03/TE16/TU45-77 Tape	RX17,RX37	
	TU58#15,TU58#52	ESZXG	#3	#1 TR-SHR		
	EVMAB	5.4	3	TM03-TE16/TU45-77 DR FUNC TIMR	RX13	TU58#15
	ESZXG	#3	#1	TR-SHR		
	EVMAAC	3.4	3	VAX TM03/TE16/TU45/TU77	RX13	TU58#15
	ESZXG	#3	#1	TR-SHR		
	EVMAD	2.0	3	VAX TS11 SUBSYSTEM REPAIR	RX37	TU58#59
	ESZYB	#1,3	#1	TR-SHR		
	EVMAE	1.3	3	VAX TM78/TU78 CONTROL LOGIC	RX50	
	TU58#15,TU58#24	ESZXG	#3	#1 TR-SHR		
	EVMAF	1.1	2R	TSU05 LEV 2R FUNCT DIAG	RX83	TU58#69
	EVZAW	#1	#1	RP-HDO		
	EVMAG	1.0	3	VAX TS05 MAGTAPE DIAG LEV 3	RX83	TU58#69
	EVZAW	#1,3	#1	RP-HDO		
	EVMAH	1.0	3	VAX TS05 MAGTAPE DIAG LEV 3	RX83	TU58#69
	EVZAW	#1,3	#1	RP-HDO		
	EVMAI	1.0	3	VAX TS05 MAGTAPE DIAG LEV 3	RX83	TU58#69
	EVZAW	#1,3	#1	RP-HDO		
	EVMAJ	1.1	3	TSU05 LEVEL 3 FUNCT DIAG	RX83	TU58#69
	EVZAW	#1	#1	RP-HDO		
	EVMBAA	4.2	2R	VAX TU81 DATA RELIABILITY	RX85	TU58#71
	ESZYB	#1,3	#1	TR-SHR		
	EVMBB	3.2	3	VAX FRONT-END/HOST FUNCT DIAG	RX85	TU58#71
	ESZYB	#1,3	#1	TR-SHR		
	EVMBD	1.2	3	VAX TU80 FUNCT DIAG PART 1	RX17	TU58#52
	ESZXG	#1,3	#1	TR-SHR		
	EVMBE	1.3	3	VAX TU80 FUNCT DIAG PART 2	RX17	TU58#52
	ESZXG	#1,3	#1	TR-SHR		
	EVMCA	2.1		VAX BASED DX20 REPAIR LVL PT1		
	EVZAY					
	EVMCB	2.3		VAX BASED DX20 REPAIR LVL PT2		
	EVZAY					
	EVMCC	1.2		VAX BASED DX20 FUNCT DIAG		
	EVZAY					
	EVMCD	1.1		VAX BASED DX20 RELIAB DIAG		
	EVZAY					
	EVMDA	1.1		TK50 DATA RELIAB EXERCZR	RX53	TU58#76
	EVZBE	#1,3	#1	TR-SHR		
	EVMDB	1.0		TK50 FRONT END/HOST DIAG.	RX53	TU58#76
	ESZYB			TR-SHR		
EVZBE						
*	EVNDX	25.0	N/A	VAX DIAGNOSTIC INDEX	NONE	NONE
ESZXA	#1,3		DW-TWO			
	EVQDB	2.0	N/A	LOADABLE DRIVER FOR RP04/5/6	RX11,RX21	
	TU58#9,TU58#20	ESZXZ	#3	#1 GE-CX01		
					RX47	

UPD	DIAGNOSTIC	Rev	LEVEL	TITLE	FLOPPY	CASSETTE DOC DISK	DISK
MAGTAPE	RL02	RK07	MAINTAINER			TU58	
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	EVQDD	1.0	N/A	LOADABLE DRIVER FOR TU58	RX11,RX21	TU58#9	
	ESZXX	#1,3	#1	TR-SHR			
	EVQDL	2.0	N/A	LOADABLE DRIVER FOR RL02	RX11,RX21		
	TU58#9,TU58#20		ESZXX	#1,3 #1 GE-CX01			
	EVQDM	2.0	N/A	LOADABLE DRIVER FOR RK06/7	RX47 RX11,RX21		
	TU58#9,TU58#20		ESZXX	#1,3 #1 RP-SHR			
	EVQDN	2.0	N/A	LOADABLE DRIVER FOR DN11	RX47 RX33	TU58#21	
	ESZXX	#1,3	#1	JC-MK01			
	EVQDQ	1.0	N/A	IDC STANDALONE DRIVER	RX11,RX21		
	TU58#9,TU58#16		ESZXF	#1,3 #1 RP-SHR			
	EVQDR	3.5	N/A	LOADABLE DRIVER RM0X/80/RP7	RX39 ESZXM RX11,RX21	TU58#39	
	TU58#9,TU58#16		ESZXX	#3 #1 GE-CX01			
	EVQDV	1.0	N/A	STANDALONE DRIVER FOR DV11	RX39,RX47 RX34	TU58#20	
	EVZAD	#1,3	#1	JC-MK01		NONE	
ESZXX	EVQDY	1.0	N/A	LOADABLE DRIVER FOR RX02	RX11,RX21	TU58#9	
	ESZXX	#1,3	#1	RP-SHR			
	EVQEM	1.1	N/A	LOADABLE DRIVER FOR ML11	RX11,RX21	TU58#9	
	ESZXF	#1,3	#1				
	EVQIB	1.0	N/A	LOADABLE DRIVER FOR IEC11-B	RX37,RX49	NONE	
	EVZAT	#1,3	#1	JL-HZO			
	EVQIE	1.0	N/A	LOADABLE DRIVER FOR IEC11-A	RX37,RX49	NONE	
	EVZAT	#1,3	#1	JL-HZO			
	EVQKM	2.0	N/A	LOADABLE DRIVER FOR KMC11-B	RX46,RX52	TU58#48	
	EVZAH	#1,3	#1	RH-UHO			
	EVQOA	1.0	N/A	VAX DR11C DIAG DRIVER	RX33,RX36	TU58#21	
	EVZXV	#1,3	#1	JC-MK01			
	EVQOB	1.0	N/A	VAX DN11 ACU STANDALONE DRV	RX33,RX36		
	TU58#21,TU58#23		ESZXV	#1,3 #1 JC-MK01			
	EVQSB	1.0	N/A	ISB11A DEVICE DRIVER(SBDRV)	RX23	TU58#74	
	EVZAK	#1,3	#1	JL-HZO			
	EVQTF	1.1	N/A	LOADABLE DRIVER FOR TU78	RX17,RX32		
	TU58#9,TU58#14		ESZXX	#3 #1 TR-SHR			
	EVQTM	2.0	N/A	LOADABLE TM03-TE16/TU77 DRV	RX21,RX37 TU58#24,TU58#52 RX50 RX17,RX47		
	TU58#15,TU58#20		ESZXX	#3 #1 TR-SHR			
	EVQTS	3.0	N/A	LOADABLE DRIVER FOR TS11	RX37 ESZXX RX37,RX17	TU58#52	
	TU58#20,TU58#52		ESZXX	#1,3 #1 TR-SHR			
	EVQVS	1.0	N/A	LOADABLE DRIVER FOR VS11	RX47 RX55	TU58#59 TU58#27	
	EVZAI	#1,3	#1				
	EVQXA	1.0	N/A	LOADABLE DRV FOR DR11-W/DF11	RX33,RX36		
	TU58#21,TU58#23		ESZXV	#1,3 #1 JC-MK01			
	EVQXC	1.0	N/A	LOADABLE DRIVER FOR COM IOP	RX46	NONE	
	NONE	#1,3	#1	RH-UHO			
	EVQXD	1.0	N/A	VAX DMP11 DIAG DRIVER	RX65,RX38	TU58#29	
	EVZAQ	#1,3	#1	JC-MK01			
	EVQXM	1.0	N/A	LOADABLE DRIVER FOR DMR11/DMC11	RX23	NONE	
	ESZXH	#1,3	#1	JC-MK01			
	EVRAA	13.2	2	VAX RP/RK/RM/RX/TU58 RELIAB	RX11,RX21		
	TU58#9,TU58#39		ESZXF	#1,3 #1 GE-CX01			

EVRAC	7.3	2	VAX DISK FORMATTER	RX11,RX21	TU58#9
ESZXF	#3	#1	GE-CX01		
EVRAD	2.2	2	VAX DISK FUNCTIONAL DIAG	RX11,RX21	
TU58#9,TU58#39		ESZXF	#1,3 #1 GE-CX01		
** EVRAE	1.0	2R	VAX GENRC MSCP DISK EXERCSR	RX11,RX21	TU58#9
ESZXF			GE-CX01		
EVRBA	5.0	3	VAX RP0X FUNCTIONAL DIAG	RX12	TU58#22
ESZXF	#3	#1	GE-CX01		
EVRCA	6.0	3	VAX DCL/RP04/5/6 REPAIR	RX12	TU58#22
ESZXF	#3	#1	GE-CX01		
EVRDA	4.2	3	VAX RM03/RM05/RM80 DISKLESS	RX32,RX39	
TU58#14,TU58#16		ESZXN	#3 #1 GE-CX01		
EVRDB	3.1	3	VAX RM03/RM05 FUNTIONAL TEST	RX32	TU58#14
ESZXN	#3	#1	GE-CX01		
EVREA	5.0	3	VAX RK611 DIAGNOSTIC PART A	RX15	TU58#11
ESZXL	#1,3	#1	RP-SHR		
EVREB	5.0	3	VAX RK611 DIAGNOSTIC PART B	RX15	TU58#11
ESZXL	#1,3	#1	RP-SHR		
EVREC	5.0	3	VAX RK611 DIAGNOSTIC PART C	RX16	TU58#12
ESZXL	#1,3	#1	RP-SHR		
EVRED	5.0	3	VAX RK611 DIAGNOSTIC PART D	RX16	TU58#12
ESZXL	#1,3	#1	RP-SHR		
EVREE	5.0	3	VAX RK611 DIAGNOSTIC PART E	RX16	TU58#12
ESZXL	#1,3	#1	RP-SHR		
EVREF	6.0	3	RK611-RK06/07 DRIVE FUNCT PT1	RX19	TU58#13
ESZXQ	#1,3	#1	RP-SHR		
EVREG	4.0	3	RK611-RK06/07 DRIVE FUNCT PT2	RX19	TU58#13
ESZXQ	#1,3	#1	RP-SHR		
EVRFA	3.1	3	RL02 SUBSYSTEM FCTNL DIAG	RX44	TU58#22
ESZXN	#1,3	#1	GE-CX01		
EVRGA	2.1	3	VAX RM80 FORMATTER	RX39	
TU58#16,TU58#39		ESZXN	#1,3 #1 GE-CX01		
EVRGB	1.1	3	VAX RM80 FUNCTIONAL DIAG	RX39	TU58#16
ESZXN	#3	#1	GE-CX01		
EVRHA	2.2	3	VAX RP07 FRONT END DIAG	RX51	TU58#25
ESZXN	#3	#1	GE-CX01		
EVRHB	1.2	3	VAX RP07 FUNCTIONAL DIAG	RX51	TU58#25
ESZXN	#3	#1	GE-CX01		
EVRHC	1.0	3	VAX RP07 DUAL PORT CONTR DIAG	RX51	TU58#25
ESZXN	#3	#1	GE-CX01		
EVRJA	2.1	3	VAX RX02 SUBSYSTEM REPAIR	RX44	TU58#22
ESZXN	#1,3	#1	RP-SHR		
EVRJA	1.1	3	VAX ML11 DIAG	RX60	TU58#31
EVZAM	#1,3	#1			



GSDRIVER	3.1	N/A	VAX/VMS VS70 DEVICE DRIVER	RX45	NONE
EVZAI	#1,3	#1	RH-UHO		
HS0BOO.COM	1.0		8600 HSC50 VMB/BOOT/SUPRVSR		
#5	JR-MR01				
IBDF05.CDF	F05		VAX 8600 SDB DATA FILE		
#4,5	JR-MR01				
ICAH02.CDF	H02		VAX 8600 SDB DATA FILE		
#4,5	JR-MR01				
ICB2U	3.1				
JR-MR01					
ICBECO	5.2				
JR-MR01					
ICBF01.CDF	F01		VAX 8600 SDB DATA FILE		
#4,5	JR-MR01				
IDPF02.CDF	F02		VAX 8600 SDB DATA FILE		
#4,5	JR-MR01				
INIT.COM	1.0	N/A	VAX 8600 DS QUICK INIT FILE		
#4,5	JR-MR01				
KA860.REV	1.165	N/A	KA860 REV. CONTORL FILE		
#4,5	JR-MR01				
KA865.REV		N/A	KA865 REV. CONTROL FILE		
#4,5	JR-MR01				
* KA86x.REV	8.0		VAX8600/8650 MICROCODE		
* KA8600.BPN	1.165		VAX8600/8650 MICROCODE		
JR-MR01					
LOAD.COM	1.3		VAX 8600 ED0AA INIT FILE		
#4,5	JR-MR01				
MACAA	1.0		KA86 CMD FILE EVKAA CACHE OFF		
#5	JR-MR01				
MACAAC	1.0		KA86 CMD FILE EVKAA CACHE ON		
#5	JR-MR01				
* MACLIST	8.0		VAX 8600 MACLIST.LIS_8600		
JR-MR01					
MACLIST_NODIAG-7.0			VAX 8600 MACLIST_NODIAG.LIS_8600		
JR-MR01					
MAPD02.CDF	D02		VAX 8600 SDC DATA FILE		
#4,5	JR-MR01				
MARCLK	4.0		KA86 CMD FILE CK MARGIN SCRIPT		
#5	JR-MR01				
* MARCPU	4.0		KA86 CMD FILE VOL MARGIN SCRIP		
#5	JR-MR01				
MARRGCF	2.0		KA86 CMD FILE MARGIN CK FAST		
#5	JR-MR01				
MARGCN	1.0		KA86 CMD FILE MARGIN CK NORMAL		
#5	JR-MR01				
MARGCS	2.0		KA86 CMD FILE MARGIN CK SLOW		
#5	JR-MR01				
MARGHI	2.0		KA86 CMD FILE MARGIN VOL HIGH		
#5	JR-MR01				

UPD	DIAGNOSTIC	Rev	LEVEL	TITLE	FLOPPY	CASSETTE	DOC	DISK	DISK
MAGTAPE	RL02	RK07	MAINTAINER			TU58			
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	MARGLO	2.0		KA86 CMD FILE MARGIN VOL LOW					
	#5	JR-MRO1							
	MARGNR	1.0		KA86 CMD FILE MARGIN VOL NORM					
	#5	JR-MRO1							
	MARMIC	4.0		KA86 CMD FILE CK MIDIAG SCRIP					
	#5	JR-MRO1							
**	MBAHP	1.0		RH780/RPXX/RMXX BOOT CMD-ULTRIX					
	MCCK01.LDF	K01		VAX 8600 SDB DATA FILE					
	#4,5	JR-MRO1							
	MCDD04.CDF	D04		VAX 8600 SDB DATA FILE					
	#4,5	JR-MRO1							
	MHC209	2.0		8600 MHC SCRIPT FOR L0209 MOD					
	#5	JR-MRO1							
	MHC222	1.0		8600 MHC SCRIPT FOR L0222 MOD					
	#5	JR-MRO1							
	MHC223	1.0		8600 MHC SCRIPT FOR L0223 MOD					
	#5	JR-MRO1							
	MICKFA	5.0		KA86 CMD FILE CK MARGIN SCRIP					
	#5	JR-MRO1							
	MICKSL	5.0		KA86 CMD FILE CK MARGIN SCRIP					
	#5	JR-MRO1							
*	MICROS	6.0		8600 SCRIPT TO RUN MICRODIAGS					
#5		JR-MRO1							
	MICROX	1.0		8600 UDIAG CMD FOR NO FPA CNFG					
**	MRGMIC	1.001		KA86 CMD FILE FOR VOLT MARGINS					
	MTMB01.CDF	B01		VAX 8600 SDB DATA FILE					
	#4,5	JR-MRO1							
*	PCSL0D	3.0		VAX 11/750 CONSOLE TAPE					TU58#41
**	QVL200	3.0		MFG. SCRIPT TO RUN L0200 MODULE					
*	QVL202	4.1		8600 MICRO SCRIPT FOR L0202					
#5		JR-MRO1							
*	QVL203	5.0		8600 MICRO SCRIPT FOR L0203					
#5		JR-MRO1							
	QVL204	3.1		8600 MICRO SCRIPT FOR L0204					
	#5	JR-MRO1							
	QVL205	3.1		8600 MICRO SCRIPT FOR L0205					
	#5	JR-MRO1							
	QVL206	2.1		8600 MICRO SCRIPT FOR L0206					
	#5	JR-MRO1							
	QVL207	3.0		8600 MICRO SCRIPT FOR L0207					
	#5	JR-MRO1							
	QVL208	3.0		8600 MICRO SCRIPT FOR L0208					
	#5	JR-MRO1							
	QVL209	3.0		8600 MICRO SCRIPT FOR L0209					
	#5	JR-MRO1							
	QVL210	4.0		8600 MICRO SCRIPT FOR L0210					
	#5	JR-MRO1							
	QVL211	4.0		8600 MICRO SCRIPT FOR L0211					
	#5	JR-MRO1							
	QVL212	4.0		8600 MICRO SCRIPT FOR L0212					
	#5	JR-MRO1							
	QVL213	3.0		8600 MICRO SCRIPT FOR L0213					
	#5	JR-MRO1							
	QVL214	3.0		8600 MICRO SCRIPT FOR L0214					
	#5	JR-MRO1							
	QVL215	3.0		8600 MICRO SCRIPT FOR L0215					
	#5	JR-MRO1							
	QVL216	3.0		8600 MICRO SCRIPT FOR L0216					
	#5	JR-MRO1							
	QVL217	4.0		8600 MICRO SCRIPT FOR L0217					



#5	JR-MRO1	
QVL219	3.0	8600 MICRO SCRIPT FOR L0219
#5	JR-MRO1	
QVL220	4.0	8600 MICRO SCRIPT FOR L0220
#5	JR-MRO1	
QVL222	1.0	8600 MICRO SCRIPT FOR L0222
#5	JR-MRO1	
QVL230	1.1	8600 COM FILE TO TEST L0230
#5	JR-MRO1	
QVL231	1.1	8600 COM FILE TO TEST L0231
#5	JR-MRO1	
QVX202	1.0	8600 MASTER SCRIPT FOR L0202
#5	JR-MRO1	
QVX203	1.0	8600 MASTER SCRIPT FOR L0203
#5	JR-MRO1	
QVX204	2.0	8600 MASTER SCRIPT FOR L0204
#5	JR-MRO1	
QVX205	2.0	8600 MASTER SCRIPT FOR L0205
#5	JR-MRO1	
QVX206	2.0002	8600 MASTER SCRIPT FOR L0206
#5	JR-MRO1	
QVX207	2.0	8600 MASTER SCRIPT FOR L0207
#5	JR-MRO1	
QVX208	2.0	8600 MASTER SCRIPT FOR L0208
#5	JR-MRO1	
QVX209	2.0	8600 MASTER SCRIPT FOR L0209
#5	JR-MRO1	
QVX210	2.0	8600 MASTER SCRIPT FOR L0210
#5	JR-MRO1	
QVX211	2.0	8600 MASTER SCRIPT FOR L0211
#5	JR-MRO1	
QVX212	2.0	8600 MASTER SCRIPT FOR L0212
#5	JR-MRO1	
QVX213	2.0	8600 MASTER SCRIPT FOR L0213
#5	JR-MRO1	
QVX214	2.0	8600 MASTER SCRIPT FOR L0214
#5	JR-MRO1	
QVX215	2.0	8600 MASTER SCRIPT FOR L0215
#5	JR-MRO1	
QVX216	1.0	8600 MASTER SCRIPT FOR L0216
#5	JR-MRO1	
QVX217	2.0	8600 MASTER SCRIPT FOR L0217
#5	JR-MRO1	
QVX219	2.0	8600 MASTER SCRIPT FOR L0219
#5	JR-MRO1	

UPD	DIAGNOSTIC	Rev	LEVEL	TITLE	FLOPPY	CASSETTE	DOC	DISK	DISK
MAGTAPE	RL02	RK07	MAINTAINER			TU58			
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	QVX220	1.0		8600 MASTER SCRIPT FOR L0220					
	#5	JR-MR01							
	QVX222	1.0		8600 MASTER SCRIPT FOR L0222					
	#5	JR-MR01							
	QVX223	1.0		8600 MASTER SCRIPT FOR L0223					
	#5	JR-MR01							
	QVX230	1.1		8600 COM FILE TO TEST L0230					
	#5	JR-MR01							
	QVX231	1.1		8600 COM FILE TO TEST L0231					
	#5	JR-MR01							
	RDSBI0.COM	2.0		VAX8600 READ SBIA0 REGISTERS					
	#5	JR-MR01							
	RDSBI1.COM	2.0		VAX8600 READ SBIA1 REGISTERS					
	#5	JR-MR01							
	RT11FB	5.2		8600 RT-11 MONITOR FILE					
	#4,5	JR-MR01							
	STARTF.COM	3.0		8600 RT STARTUP FILE					
	#4,5	JR-MR01							
	STKFRM.COM	2.0		VAX 8600 DUMP STACKFRAME COM					
	#5	JR-MR01							
	SU0BOO.CMD	1.0		8600 UDA50 COM LOADS VMB/BOOT DS					
	#5	JR-MR01							
	TSTCPU	1.1		8600 MASTER SCRIPT RUNS CPU UDIAGS					
	#5	JR-MR01							
	TSTCPX	1.0		VAX 8600 CPU TEST FOR NON-FPA					
	#5								
**	UBARA	1.0							
	UCKAA	099		VAX 11/750 PCS MICROCODE					
*	UCODE0	2.017		VAX8600/8650 MICROCODE					TU58#41
JR-MR01									
*	UCODE5	3.014		VAX8600/8650 MICROCODE					
JR-MR01									
	UDKB	1.064		VAX8600 FRZN FADD MICROCODE VER.					
	JR-MR01								
	UDKD	16.0		VAX8600 FRZN IDRAM MICROCODE VER.					
	JR-MR01								
	UDKDSM	2.007		VAX8600 DIAG. SUPPT MICROCODE					
	JR-MR01								
	UDKF	1.022		VAX8600 FRZN FMUL MICROCODE VER.					
	JR-MR01								
	UDKG	4.0		VAX8600 FRZN FDRAM MICROCODE VER.					
	JR-MR01								
	UDKH	3.0		VAX8600 FRZN ACCESS UCODE VER.					
	JR-MR01								
	UDKI	14.0		VAX8600 FRZN ICS UCODE VER.					
	JR-MR01								
	UDKM	1.01		VAX8600 FRZN MCS UCODE VER.					
	JR-MR01								
	UDKN	2.0		VAX8600 FRZN CYCLE UCODE VER.					
	JR-MR01								
	UDKX	1.0		VAX8600 FRZN CTX UCODE VER.					
	JR-MR01								
	UDKY	1.0		VAX8600 FRZN MCF UCODE VER.					
	JR-MR01								
	UDK00	8.0		VAX 8600 SYSTEM MICROCODE					
	#5	JR-MR01							
	UKDRIVER	1.0	N/A	VAX/VMS KCT32 DEVICE DRIVER	RX78				TU58#62
	NONE	#1,3	#1	RH-UHO					
	ULOAD.COM	2.0		8600 UCODE LOAD CONTROL FILE					
	#4,5	JR-MR01							

URDRIVER	3.1	N/A	VAX/VMS DR70 DIAG DRIVER	RX24	TU58#55
ESZXP	#3	#1	RH-UHO		
VBDRIVER	1.2	N/A	VAX/VMS VS100 DIAG DRIVER	RX76	TU58#61
NONE	#1,3	#1	BW-MLO21		
VENUS.REV	5.0		8600 SYS MICROCODE REV INFO		
#4,5	JR-MRO1				
VMB	4.4		VAX PRIMARY BOOT FILE	RX1,RX1A	TU58#34
				RX4,RX41	TU58#41
VSDRIVER	1.0	N/A	VAX/VMS VS11 DEVICE DRIVER	RX55	TU58#27
NONE	#1,3	#1	RP-HDO		
XPDRIVER	1.0	N/A	VAX/VMS PCL11 DEVICE DRIVER	RX24	TU58#55
NONE	#1,3	#1	RH-UHO		
YODRIVER	1.2	N/A	VAX/VMS KMC11/KMS11 DRIVER	RX46,RX52	TU58#48
NONE	#1,3	#1	RH-UHO		

LEVEL 1 virtual	Operating system (VAX/VMS) based diagnostic programs using logical or queue I/O (QIO). - VAX System Diagnostic (exerciser)
LEVEL 2R only	Diagnostic: supervisor-based diagnostic programs (restricted) that run under VAX/VMS (using physical QIO). - Certain peripheral diagnostic programs
LEVEL 2 VAX/VMS	Diagnostic: supervisor-based diagnostic programs that run either under (on-line) or in stand-alone mode (using physical QIO). - Formatter and reliability-level peripheral diagnostic programs
LEVEL 3 stand-alone	Diagnsotic: supervisor-based diagnostic programs that run only in mode (using direct I/O). - Functional-level peripheral diagnostic programs - Repair-level peripheral diagnostic programs - CPU cluster diagnostic programs
LEVEL 4	Stand-alone macrodiagnostic programs that run without the supervisor. - Hard-core instruction test
LEVEL 5	Console-based diagnostic programs that run in stand-alone mode only. - Microdiagnostics - Microdiagnostics Monitors - Console diagnostics

## 2.2 MEDIA MAINDEC CODES

UPD PART NUMBER	Rev	MEDIA TYPE	TITLE
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	C.0	RX01 FLOPPY	VAX DISK FORMATTERS - UF#1
	AS-FG41*-ME		
*	D.0	RX01 FLOPPY	VAX AUTOSIZER DIAGNOSTICS - UF#2
AS-FG42*-ME			
	J.0	RX01 FLOPPY	RX1 VAX 11780 STANDARD CONSOLE
	AS-T213*-ME		
	H.0	RX01 FLOPPY	RX1A VAX 11785 CONSOLE
	AS-T793*-ME		
	T.0	RX01 FLOPPY	RX2 VAX 11780 MICRO DIAG #1
	AS-E158*-DE		
	C.0	RX01 FLOPPY	RX2A VAX 11785 MICRO DIAG #1
	AS-T623*-DE		
	W.0	RX01 FLOPPY	RX3 VAX 11780 MICRO DIAG #2
	AS-E159*-DE		
	C.0	RX01 FLOPPY	RX3A VAX 11785 MICRO DIAG #2
	AS-T679*-DE		
	K.0	RX01 FLOPPY	RX4 VAX 11780 REMOTE CONSOLE
	AS-T216*-DE		
*	F.0	RX01 FLOPPY	RX5 VAX FP785 MICRO DIAG #4
AS-T791*-DE			
	U.0	RX01 FLOPPY	RX6 11780 RD MICRODIAG #2
	AS-E991*-DE		
*	K.0	RX01 FLOPPY	RX7 VAX 11780 DIAG SUPER
AS-T695*-ME			
**	A.0	RX01 FLOPPY	RX7A VAX DIAG SUPER HELP FILE
AS-FI61*-ME			
	G.0	RX01 FLOPPY	RX8 11780 MICRO DIAG #3
	AS-T489*-DE		
	E.0	RX01 FLOPPY	RX8A VAX 11785 MICRO DIAG #3
	AS-T680*-DE		
	B.0	RX01 FLOPPY	RX9 VAX/780 MICRO DEBUG TOOL
	AS-T214*-DE		
	A.0	RX01 FLOPPY	RX10 VAX 11785 ETKAX DIAG
	AS-T792*-DE		
*	B.0	RX01 FLOPPY	RX11 VAX GENERIC DISK DIAG
AS-E162*-DE			
	M.0	RX01 FLOPPY	RX12 VAX RP04/5/6 DIAG
	AS-E170*-DE		
	Q.0	RX01 FLOPPY	RX13 VAX TM03-TE16/TU45/77
	AS-E163*-DE		
*	S.0	RX01 FLOPPY	RX14 VAX DUP11 FLOPPY
AS-E164*-DE			
	N.0	RX01 FLOPPY	RX15 VAX RK611 FLOPPY #1
	AS-E165*-DE		
	N.0	RX01 FLOPPY	RX16 VAX RK611 FLOPPY #2
	AS-E166*-DE		
	V.0	RX01 FLOPPY	RX17 VAX GENERIC MT DIAG
	AS-E167*-DE		
	X.0	RX01 FLOPPY	RX18 VAX USER MODE DIAG #1
	AS-E168*-DE		
	I.0	RX01 FLOPPY	RX19 VAX RK611 FLOPPY #3
	AS-F460*-DE		
	B.0	RX01 FLOPPY	RX20 VAX UDA50 BAD BLOCK UTILITY
	AS-FH58*-DE		
*	X.0	RX01 FLOPPY	RX21 VAX USER MODE DIAG #2
AS-F717*-DE			
	N.0	RX01 FLOPPY	RX22 MA780 MICRODIAG FLOPPY
	AS-F715*-DE		
	C.0	RX01 FLOPPY	RX22A VAX 11785 MA780 MICRO
	AS-T790*-DE		
	S.0	RX01 FLOPPY	RX23 VAX DMC11/DMR11 FLP

AS-F719*-DE			
M.0	RX01 FLOPPY	RX24 VAX PCL11/DR70 OPTION	
AS-F718*-DE			
V.0	RX01 FLOPPY	RX25 VAX 11 INSTR #2	
* AS-F748*-DE			
H.0	RX01 FLOPPY	RX26 VAX LPA11 FLP #1	
AS-F834*-DE			
J.0	RX01 FLOPPY	RX27 VAX LPA11 FLP #2	
AS-F835*-DE			
G.0	RX01 FLOPPY	RX28 VAX DR780 FLP #1	
AS-F891*-DE			
L.0	RX01 FLOPPY	RX29 VAX DR780 FLP #2	
AS-F892*-DE			
J.0	RX01 FLOPPY	RX30 VAX DR780 FLP #3	
AS-F893*-DE			
F.0	RX01 FLOPPY	RX31 VAX MA780 AUTOCAT FLP	
AS-F896*-AE			
I.0	RX01 FLOPPY	RX32 VAX RM03/5 DIAG	
AS-F901*-DE			
J.0	RX01 FLOPPY	RX33 VAX DR11C/DN11/DF11W FLP	
AS-F983*-DE			
H.0	RX01 FLOPPY	RX34 VAX DV11 FLP #1	
AS-F984*-DE			
G.0	RX01 FLOPPY	RX35 VAX DV11 FLP #2	
AS-F985*-DE			
* O.0	RX01 FLOPPY	RX36 VAX DQS11 DR11B/W FLP	
AS-S023*-DE			
N.0	RX01 FLOPPY	RX37 VAX TS11 FLOPPY	
AS-S143*-DE			
M.0	RX01 FLOPPY	RX38 VAX DMP11 DIAG #1	
AS-S144*-DE			
H.0	RX01 FLOPPY	RX39 RM80 FLOPPY	
AS-S145*-DE			
F.0	RX01 FLOPPY	RX40 VAX DV11 FLOPPY #3	
AS-S281*-DE			
K.0	RX01 FLOPPY	RX41 VAX 11780 EUROPE RD CONSOLE	
AS-T215*-DE			
I.0	RX01 FLOPPY	RX42 11780 EUROPEAN UDIAG#1	
AS-S283*-DE			
N.0	RX01 FLOPPY	RX43 11780 EUROPEAN UDIAG#2	
AS-S284*-DE			
G.0	RX01 FLOPPY	RX44 VAX RX50/RX02/RL02 DIAG	
AS-S395*-DE			
D.0	RX01 FLOPPY	RX45 VAX VS70 DIAGNOSTICS	
AS-S396*-DE			
J.0	RX01 FLOPPY	RX46 VAX KMC11-B DIAG	
AS-S397*-DE			

UPD PART NUMBER ---	Rev ---	MEDIA TYPE -----	TITLE -----
* AS-S398*-DE	L.0	RX01 FLOPPY	RX47 VAX SYS EXERZR
	C.0	RX01 FLOPPY	RX48 VAX DRS11/DSS11 DIAG
	D.0	RX01 FLOPPY	RX49 VAX IEC11 DIAG
	AS-S451*-DE		
	E.0	RX01 FLOPPY	RX50 VAX TM78/TU78 DIAG
	AS-S452*-DE		
	F.0	RX01 FLOPPY	RX51 VAX RP07 DIAGNOSTICS
	AS-S453*-DE		
	I.0	RX01 FLOPPY	RX52 VAX KMS11-BD DIAG
	AS-S454*-DE		
	B.0	RX01 FLOPPY	RX53 VAX TK50 DIAGNOSTICS
	AS-FH59*-DE		
	B.0	RX01 FLOPPY	RX55 VAX VS11 DIAGNOSTICS
	AS-S525*-DE		
	N.0	RX01 FLOPPY	RX56 VAX DZ32 DIAG
	AS-S526*-DE		
	D.0	RX01 FLOPPY	RX57 VAX MA780 DIAGNOSTICS
	AS-S527*-DE		
	C.0	RX01 FLOPPY	RX58 VAX KMS11-BL/BM DIAG
	AS-S528*-DE		
	E.0	RX01 FLOPPY	RX60 VAX ML11 DIAGNOSTICS
	AS-S993*-DE		
* AS-T139*-DE	O.0	RX01 FLOPPY	RX61 VAX BUS + AUTOSIZER DIAG
* AS-T140*-DE	J.0	RX01 FLOPPY	RX62 VAX INSTR #1
	C.0	RX01 FLOPPY	RX63 VAX CI780 DIAGNOSTICS
	AS-T195*-DE		
	J.0	RX01 FLOPPY	RX64 VAX DMF32 DIAGNOSTICS
	AS-T196*-DE		
	C.0	RX01 FLOPPY	RX65 VAX DMP11 DIAG #2
	AS-T197*-DE		
	H.0	RX01 FLOPPY	RX66 VAX UDA50 SUBSYSTEM DIAG
	AS-T299*-DE		
	H.0	RX01 FLOPPY	RX67 VAX CI SOFTWARE FLY 1/2
	AS-T644*-DE		
	C.0	RX01 FLOPPY	RX67A VAX CI SOFTWARE FLP 2/2
	AS-FG99*-DE		
	B.0	RX01 FLOPPY	RX68 VMS DECDATAWAY DIAG MON
	AS-T346*-DE		
	C.0	RX01 FLOPPY	RX69 VAX DR780 MICROCODE
	AS-T392*-ME		
* AS-T532*-DE	H.0	RX01 FLOPPY	RX70 VAX DEUNA DIAGNOSTICS
	H.0	RX01 FLOPPY	RX71 VAX PRNTR/TERMNL DIAG
	AS-T533*-DE		
	I.0	RX01 FLOPPY	RX72 VAX CI750/780 DIAG
	AS-T599*-DE		
	B.0	RX01 FLOPPY	RX73 VAX CI750 DIAG PART 1
	AS-T600*-DE		
* AS-T601*-DE	D.0	RX01 FLOPPY	RX74 VAX CI750 DIAG PART 2
	A.0	RX01 FLOPPY	RX75 VAX IEU11A DIAG
	AS-T684*-DE		
	D.0	RX01 FLOPPY	RX76 VAX VS100 DIAG
	AS-T688*-DE		
	F.0	RX01 FLOPPY	RX77 VAX RC25 DIAG
	AS-T690*-DE		
	B.0	RX01 FLOPPY	RX78 VAX KCT32 DIAGNOSTIC
	AS-T870*-DE		

	A.0	RX01 FLOPPY	RX79 VAX 11780 FEPCM DIAG
	AS-T871*-DE		
*	D.0	RX01 FLOPPY	RX80 VAX DMZ32 DIAG
AS-T910*-DE			
	B.0	RX01 FLOPPY	RX83 VAX TS05 DIAG
	AS-T944*-DE		
	A.0	RX01 FLOPPY	RX84 VAX GS03WD EUROPE DIAG
	AS-U008*-DE		
	C.0	RX01 FLOPPY	RX85 VAX TU81 DIAG
	AS-U010*-DE		
	A.0	RX01 FLOPPY	RX86 VAX DZ11/DZS11 DIAG
	AS-FF00*-DE		
	B.0	RX01 FLOPPY	RX87 VAX LCP01/LN03 DIAG
	AS-FF34*-DE		
	A.0	RX01 FLOPPY	RX88 VAX CPI32 DIAG
	AS-FF35*-DE		
	C.0	RX01 FLOPPY	RX90 VAX DHU11/KMS11-K DIAG
	AS-FG01*-DE		
**	C.0	RX50 FLOPPY	VAX8200/8300 DIAG SUPER+AUTO
BL-FG79*-ME			
**	E.0	RX50 FLOPPY	VAX8200/8300 UTIL PROG FLP
BL-FG80*-ME			
**	B.0	RX50 FLOPPY	VAX8200/8300 CONSOLE FLP
BL-FG81*-ME			
**	C.0	RX50 FLOPPY	VAX8200/8300 PART 1
BL-FG82*-DE			
**	C.0	RX50 FLOPPY	VAX8200/8300 PART 2,DWBUA,NI
BL-FG83*-DE			
**	B.0	RX50 FLOPPY	VAX DISK FORMATTERS
BL-FG84*-ME			
**	B.0	RX50 FLOPPY	VAX MAGTAPE DIAGS
BL-FG85*-DE			
**	B.0	RX50 FLOPPY	VAX DISK DIAGS
BL-FG86*-DE			
**	A.0	RX50 FLOPPY	VAX CIBCI DIAGS
BL-FI08*-DE			
**	A.0	RX50 FLOPPY	VAX CIBCI REPAIR LEV DIAG PT 1
BL-FI62*-DE			
**	A.0	RX50 FLOPPY	VAX CIBCI REPAIR LEV DIAG PT 2
BL-FI63*-DE			



UPD PART NUMBER ---	Rev ---	MEDIA TYPE -----	TITLE -----
MANUFACTURING FLOPPIES ONLY			
* MFG1	Q.0	RX01 FLOPPY	MFG 11750 UPDATE FLP #1
AS-S407*-AE			
** MFG2	A.0	RX01 FLOPPY	MFG 11750 UPDATE FLP #2
AS-FH84*-AE			
MFG3	J.0	RX01 FLOPPY	MFG 11730 UPDATE FLP #3
AS-T198*-AE			
* MFG4	Q.0	RX01 FLOPPY	MFG 11730 UPDATE FLP #4
AS-T199*-AE			
MFG6	A.0	RX01 FLOPPY	MFG ONLY 780 UPD FLP #6
AS-T692*-AE			
MFG7	B.0	RX01 FLOPPY	MFG ONLY 780 UPD FLP #7
AS-T693*-AE			
MFG8	B.0	RX01 FLOPPY	MFG ONLY 780 UPD FLP #8
AS-T694*-AE			
MFG9	B.0	RX01 FLOPPY	MFG ONLY 730 UPD FLP #9
AS-T917*-AE			
* 11750MT	W.0	MT9	VAX 11750 COMPLETE DIAG SET
BB-T055*-DE			
* 11780MT	Z.0	MT9	VAX 11780 COMPLETE DIAG SET
BB-S821*-DE			
* 11785MT	K.0	MT9	VAX 11785 COMPLETE DIAG SET
BB-T874*-DE			
* MT#1	M.0	MT9	MT#1 VAX 725/730 CMPLT DIAG
BB-X724*-DE			
* 8600MT-M	H.0	MT9	VAX 8600 MACRODIAG TAPE
BB-FF15*-DE			
* 8600MT-C	B.0	MT9	VAX8600/8650 CNSL W/DIAG MT
BB-FI16*-DE			
* ESZXA	K.0	MT9/DOS	ESZXA 780 DSUPER&INDEX DOC
BB-T696*-YE			
ESZXB	H.0	MT9/DOS	ESZXB CNSL+FPLA BOOT ROM
BB-E980*-DE			
ESZXC	X.0	MT9/DOS	ESZXC BUS DEVICE DOC
BB-E981*-YE			
ESZXD	I.0	MT9/DOS	ESZXD REMOTE CONSOLE DOC
BB-E982*-DE			
ESZXE	P.0	MT9/DOS	ESZXE MICRODIAG HARDCR DOC
BB-E983*-DE			
ESZXF	W.0	MT9/DOS	ESZXF RP0x/RK0x DOC
* BB-E984*-YE			
ESZYG	R.0	MT9/DOS	ESZYG TM03-TE16/TU45/77 DOC
BB-E985*-YE			
ESZXH	S.0	MT9/DOS	ESZXH COMM OPTION DOC #1
BB-E986*-YE			
* ESZXJ	A.0	MT9/DOS	ESZXJ VAX USER MODE DOC
BB-FH78*-YE			
ESZK	O.0	MT9/DOS	ESZK MICRODIAG WCS/PCS DOC
BB-E988*-DE			
ESZXL	E.0	MT9/DOS	ESZXL VAX RK611 DOC #1
BB-F052*-YE			
ESZXM	K.0	MT9/DOS	ESZXM RM80/RP07 DOC
BB-F195*-YE			
ESZKN	R.0	MT9/DOS	ESZKN UDA50/RM3-5/RX50
BB-F741*-YE			
ESZXP	O.0	MT9/DOS	ESZXP COMM OPTION DOC #2
BB-F742*-YE			
ESZXQ	E.0	MT9/DOS	ESZXQ VAX RK611 DOC #2
BB-F744*-YE			
ESZXR	E.0	MT9/DOS	ESZXR VAX LPA11 DOC #1
BB-F898*-YE			

	ESZXS	I.0	MT9/DOS	ESZXS VAX DR780 DOC #1
	BB-F899*-YE			
	ESZXT	C.0	MT9/DOS	ESZXT VAX MA780 AUTOCAT DOC
	BB-F897*-AE			
	ESZXU	C.0	MT9/DOS	ESZXU VAX LPA11 DOC #2
	BB-F911*-YE			
*	ESZXV	K.0	MT9/DOS	ESZXV VAX COMM DOC
BB-F945*-YE				
*	ESZXW	Q.0	MT9/DOS	ESZXW DR780 #2/DR11W DOC
BB-S025*-YE				
	ESZXX	L.0	MT9/DOS	ESZXX DV11/DN11/DR11C DOC
	BB-S026*-YE			
	ESZXY	F.0	MT9/DOS	ESZXY MA780 UDIAG DOC
	BB-S027*-DE			
	ESZXZ	G.0	MT9/DOS	ESZXZ SUPERVISOR DRIVER DOC
	BB-S028*-YE			
	ESZYB	I.0	MT9/DOS	ESZYB TS11/TU81/VS100
	BB-S147*-YE			
*	EVZAA	X.0	MT9/DOS	EVZAA 11750 DIAG SUPER
BB-S274*-YE				
	EVZAB	N.0	MT9/DOS	EVZAB VAX 11750 UDIAG DOC
	BB-S275*-YE			
*	EVZAC	O.0	MT9/DOS	EVZAC 11750 CACHE/MEM/EXR
BB-S276*-YE				
	EVZAD	E.0	MT9/DOS	EVZAD VAX DV11 DOC
	BB-S277*-YE			
*	EVZAE	Q.0	MT9/DOS	EVZAE VAX 11750 INSTR DOC#1
BB-S278*-YE				
*	EVZAF	R.0	MT9/DOS	EVZAF VAX 11750 INSTR DOC#2
BB-S279*-YE				
	EVZAG	K.0	MT9/DOS	EVZAG VAX RH750/DW750 DOC
	BB-S280*-YE			
	EVZAH	H.0	MT9/DOS	EVZAH KMC11-B/KMS11-BD DOC
	BB-S399*-YE			
	EVZAI	C.0	MT9/DOS	EVZAI VAX VS70 DOC
	BB-S400*-YE			
	EVZAJ	C.0	MT9/DOS	EVZAJ VAX 11750 UCODE DOC
	BB-S401*-YE			
	EVZAK	N.0	MT9/DOS	EVZAK DZ32/DRS11/DSS11 DOC
	BB-S530*-YE			
	EVZAL	F.0	MT9/DOS	EVZAL VAX KMS11-BL/BM/K DOC
	BB-S531*-YE			
	EVZAM	K.0	MT9/DOS	EVZAM VAX ML11/RC25 DOC
	BB-S995*-YE			
	EVZAN	K.0	MT9/DOS	EVZAN VAX CI780 DOC
	BB-T200*-YE			
	EVZAP	K.0	MT9/DOS	EVZAP VAX DMF32/FEPCM DOC
	BB-T201*-YE			

UPD PART NUMBER ---	Rev ---	MEDIA TYPE -----	TITLE -----
* BB-T202*-YE	EVZAQ J.0	MT9/DOS	EVZAQ VAX DMP11/DELUA/DEUNA DOC
* BB-T603*-YE	EVZAR D.0	MT9/DOS	EVZAR VAX CI750 DOC
	EVZAS B.0	MT9/DOS	EVZAS VAX PCL11B/CPI32 DOC
	BB-X859*-YE		
	EVZAT C.0	MT9/DOS	EVZAT VAX IECA11A/KCT32 DOC
	BB-T686*-YE		
* BB-T746*-YE	EVZAU K.0	MT9/DOS	EVZAU 725/730 DIAG SUPER
* BB-T914*-YE	EVZAV F.0	MT9/DOC	EVZAV VAX DHU11/DMZ32 DOC
	EVZAW B.0	MT9/DOC	EVZAW VAX TS05 DOC
	BB-T942*-YE		
	EVZAX B.0	MT9/DOC	EVZAX PRINTER DOC
	BB-FF38*-YE		
	EVZAY D.0	MT9/DOC	EVZAY VAX DX20 DOC
	BB-FG03*-YE		
* BB-FG62*-YE	EVZAZ D.0	MT9/DOC	EVZAZ VAX8600 DIAGSUPER DOC
* BB-FG63*-YE	EVZBA C.0	MT9/DOC	EVZBA VAX785 UDIAG DOC 1
	EVZBB A.0	MT9/DOC	EVZBB VAX785 UDIAG DOC 2
	BB-FG64*-YE		
	EVZBC A.0	MT9/DOC	EVZBC VAX785 UDIAG DOC 3
	BB-FH02*-YE		
* BB-FH62*-YE	EVZBD B.0	MT9/DOC	EVZBD VAX8600 UDIAG DOC #1
	EVZBE B.0	MT9/DOC	EVZBE VAX TK50 DOC
	BB-FH63*-YE		
	EVZBG A.0	MT9/DOC	EVZBG VAX IDC/SBI DISK DOC
	BB-FI28*-YE		
** BB-FH79*-YE	EVZBH A.0	MT9/DOC	EVZBH VAX8200/8300 DIAG SUPER
** BB-FH81*-YE	EVZBJ A.0	MT9/DOC	EVZBJ VAX DWBUA DIAG DOC
** BB-FH82*-YE	EVZBK A.0	MT9/DOC	EVZBK VAX DEBNT DIAG DOC
** BB-FH83*-YE	EVZBL A.0	MT9/DOC	EVZBL VAX8200/8300 CPU I DOC
	TU58 C.0	TU58 TAPE	VAX DISK FORMATTERS
	BE-FG43*-ME		
	TU58#AA J.0	TU58 TAPE	TU58AA VAX KC750 MICRO TU58
	BE-S197*-AE		
	TU58#AB C.0	TU58 TAPE	TU58AB VAX 11/750 MICRO FPA
	BE-T240*-AE		
	TU58#1 P.0	TU58 TAPE	TU58#1 VAX 11750 MICRO DPM
	BE-S029*-DE		
	TU58#2 N.0	TU58 TAPE	RTU58#2 VAX 11750 MICRO MIC
	BE-S030*-DE		
	TU58#3 E.0	TU58 TAPE	TU58#3 VAX 11750 MICRO PATCH
	BE-T538*-ME		
	TU58#4 B.0	TU58 TAPE	KU750-YG G&H UCODE & LOADER
	BE-T909*-ME		
* BE-S198*-DE	TU58#5 Q.0	TU58 TAPE	TU58#5 VAX750 CACHETB/MEM/EXR
* BE-FI21*-ME	TU58#6 B.0	TU58 TAPE	TU58#6 VAX 11750 DIAG SUPER
* BE-S200*-DE	TU58#7 M.0	TU58 TAPE	TU58#7 VAX 11 HARDCORE INSTR
* BE-S201*-DE	TU58#8 S.0	TU58 TAPE	TU58#8 VAX 11 INSTR

*	TU58#9	V.0	TU58 TAPE	TU58#9 CR/DISK USER MODE
BE-S202*-DE	TU58#10	L.0	TU58 TAPE	TU58#10 DMC11/DMR11 DIAG
	BE-S203*-DE			
	TU58#11	C.0	TU58 TAPE	TU58#11 VAX RK611 DIAG #1
	BE-S204*-DE			
	TU58#12	C.0	TU58 TAPE	TU58#12 VAX RK611 DIAG #2
	BE-S205*-DE			
	TU58#13	E.0	TU58 TAPE	TU58#13 VAX RK611 DIAG #3
	BE-S206*-DE			
	TU58#14	F.0	TU58 TAPE	TU58#14 VAX RM03/RM05/RX50 DIAG
	BE-S207*-DE			
	TU58#15	L.0	TU58 TAPE	TU58#15 VAX TE16/TU45/77 DIAG
	BE-S208*-DE			
	TU58#16	F.0	TU58 TAPE	TU58#16 VAX RM80 DIAG
	BE-S273*-DE			
	TU58#17	Y.0	TU58 TAPE	TU58#17 VAX 11750 RD DIAG
	BE-S402*-AE			
	TU58#18	E.0	TU58 TAPE	TU58#18 VAX LPA11-K DIAG
	BE-S403*-DE			
	TU58#19	F.0	TU58 TAPE	TU58#19 VAX DMS11/DM11BA
	BE-S404*-DE			
*	TU58#20	J.0	TU58 TAPE	TU58#20 VAX SYS EXERZR
BE-S405*-DE	TU58#21	J.0	TU58 TAPE	TU58#21 VAX DR11C/DN11/DF11W
	BE-S457*-DE			
	TU58#22	F.0	TU58 TAPE	TU58#22 VAX RP0x/RX2/RL2
	BE-S458*-DE			
*	TU58#23	K.0	TU58 TAPE	TU58#23 VAX DR11-W DIAG
BE-S459*-DE	TU58#24	E.0	TU58 TAPE	TU58#24 VAX TM78/TU78 DIAG
	BE-S460*-DE			
	TU58#25	G.0	TU58 TAPE	TU58#25 VAX RP07 DIAGNOSTICS
	BE-S461*-DE			
*	TU58#26	G.0	TU58 TAPE	TU58#26 VAX DUP11 DIAGNOSTICS
BE-S462*-DE	TU58#27	C.0	TU58 TAPE	TU58#27 VAX VS11 DIAGNOSTICS
	BE-S532*-DE			
	TU58#28	L.0	TU58 TAPE	TU58#28 VAX DZ32/DZS11 DIAG
	BE-S533*-DE			
	TU58#29	F.0	TU58 TAPE	TU58#29 VAX DMP11 DIAG
	BE-S534*-DE			
	TU58#30	C.0	TU58 TAPE	TU58#30 VAX DRS11/DSS11 DIAG
	BE-S406*-DE			
	TU58#31	E.0	TU58 TAPE	TU58#31 VAX ML11 DIAGNOSTICS
	BE-S995*-DE			
	TU58#32	B.0	TU58 TAPE	TU58#32 UDA50 BAD BLOCK UTILITY
	BE-FH61*-DE			

UPD PART NUMBER ---	Rev ---	MEDIA TYPE -----	TITLE -----
	TU58#33 G.0	TU58 TAPE	TU58#33 VAX BUS/DZ11 DIAG
	BE-T142*-DE		
	TU58#34 L.0	TU58 TAPE	TU58#34 VAX 11725/730 CONSOLE
	BE-T173*-ME		
* BE-T175*-ME	TU58#35 Q.0	TU58 TAPE	TU58#35 11725/730 DIAG SUPER
	TU58#36 L.0	TU58 TAPE	TU58#36 11725/730 MICRODIAG
	BE-T176*-DE		
* BE-T177*-DE	TU58#37 Q.0	TU58 TAPE	TU58#37 VAX DIAG SUPER HELP FILE
	TU58#38 J.0	TU58 TAPE	TU58#38 VAX DMF32 DIAG
	BE-T172*-DE		
	TU58#39 G.0	TU58 TAPE	TU58#39 VAX 725/730 IDC DIAG
	BE-T174*-DE		
	TU58#40 D.0	TU58 TAPE	TU58#40 11725/730 CLUSTER EXER
	BE-T203*-DE		
* BE-T204*-ME	TU58#41 M.0	TU58 TAPE	TU58#41 VAX 11750 CONSOLE
	TU58#42 B.0	TU58 TAPE	TU58#42 VAX DR750 DIAGNOSTICS
	BE-T284*-DE		
	TU58#43 H.0	TU58 TAPE	TU58#43 VAX BUS TEST DIAG
	BE-T285*-DE		
	TU58#44 H.0	TU58 TAPE	TU58#44 VAX UDA50 SUBSYSTEM DIAG
	BE-T300*-DE		
	TU58#45 F.0	TU58 TAPE	TU58#45 VAX DR750/780 DIAG
	BE-T304*-DE		
	TU58#46 B.0	TU58 TAPE	TU58#46 VAX DR750 MICROCODE BIN
	BE-T326*-ME		
	TU58#47 B.0	TU58 TAPE	TU58#47 VMS DECDATAWAY DIAG
	BE-T347*-DE		
	TU58#48 E.0	TU58 TAPE	TU58#48 VAX KMC11/KMS11 DIAG
	BE-T393*-DE		
* BE-T534*-DE	TU58#49 H.0	TU58 TAPE	TU58#49 VAX DEUNA DIAGNOSTIC
	TU58#50 H.0	TU58 TAPE	TU58#50 VAX PRNTR/TERMNL DIAG
	BE-T535*-DE		
* BE-T536*-ME	TU58#51 J.0	TU58 TAPE	TU58#51 VAX AUTOSIZER DIAG
	TU58#52 C.0	TU58 TAPE	TU58#52 VAX TU80 DIAGNOSTICS
	BE-T537*-DE		
	TU58#53 B.0	TU58 TAPE	TU58#53 VAX CI750 DIAG #1
	BE-T604*-DE		
* BE-T605*-DE	TU58#54 J.0	TU58 TAPE	TU58#54 VAX CI750 DIAG #2
	TU58#55 D.0	TU58 TAPE	TU58#55 VAX DR70/PCL11B DIAG
	BE-T606*-DE		
	TU58#56 A.0	TU58 TAPE	TU58#56 VAX DCLT DIAG
	BE-X860*-DE		
	TU58#57 H.0	TU58 TAPE	TU58#57 VAX CIE SOFTWARE 1/2
	BE-T645*-DE		
	TU58#57A C.0	TU58 TAPE	TU58#57A VAX CIE SOFTWARE 2/2
	BE-FH00*-DE		
	TU58#58 F.0	TU58 TAPE	TU58#58 VAX RC25 SUBSYSTEM
	BE-X727*-DE		
	TU58#59 A.0	TU58 TAPE	TU58#59 VAX TS11 DIAGNOSTIC
	BE-X861*-DE		
	TU58#60 A.0	TU58 TAPE	TU58#60 VAX IEU11A DIAG
	BE-T685*-DE		
	TU58#61 D.0	TU58 TAPE	TU58#61 VAX VS100 DIAG
	BE-T689*-DE		
	TU58#62 C.0	TU58 TAPE	TU58#62 VAX KCT32 DIAG
	BE-T691*-DE		
	TU58#63 A.0	TU58 TAPE	TU58#63 VAX 750 FEPCM DIAG

* BE-T915*-DE	BE-T872*-DE TU58#66 D.0	TU58 TAPE	TU58#66 VAX DMZ32 DIAG
	TU58#69 B.0	TU58 TAPE	TU58#69 VAX TS05 DIAG
	BE-T943*-DE TU58#70 A.0	TU58 TAPE	TU58#70 VAX GS03WD EUROP DIAG
	BE-U009*-DE TU58#71 C.0	TU58 TAPE	TU58#71 VAX TU81 DIAG
	BE-U011*-DE TU58#72 B.0	TU58 TAPE	TU58#72 VAX LCP01/LN03 DIAG
	BE-FF36*-DE TU58#73 A.0	TU58 TAPE	TU58#73 VAX CPI32 DIAG
	BE-FF37*-DE TU58#74 A.0	TU58 TAPE	TU58#74 VAX DV11/ISB11 DIAG
	BE-FF40*-DE TU58#75 C.0	TU58 TAPE	TU58#75 VAX DHU11/KMS11K DIAG
	BE-FG02*-DE TU58#76 B.0	TU58 TAPE	TU58#76 VAX TK50 DIAGNOSTICS
	BE-FH60*-DE		
	HSC50#1 H.0	TU58 TAPE	HSC50 SYSTEM TAPE V250
	BE-T492*-DE HSC50#2 E.0	TU58 TAPE	HSC50 OFFLINE TAPE V200
	BE-T493*-DE HSC50#3 H.0	TU58 TAPE	HSC50 UTILITY TAPE V250
	BE-T788*-DE		
* BD-X725*-DE	RA60#1 M.0	RA60 PACK	RA60#1 VAX 11730 CMPLT DIAG
* BD-T555*-DE	RA60#3 O.0	RA60 PACK	VAX DIAG COMPLETE PACK
* BC-T158*-DE	RL02#1 U.0	RL02 DISK	RL02#1 VAX 725/730 CMPLT DIAG
* BC-T286*-DE	RL02#2 Q.0	RL02 DISK	RL02#2 VAX 11/750 CMPLT DIAG
* BK-T687*-DE	RC25#1 M.0	RC25 PACK	RC25#1 VAX 725/730 CMPLT DIAG
* BK-FF01*-DE	RC25#3 G.0	RC25 PACK	VAX 780/750/730 CMPLT DIAG
* BC-FI17*-ME	RL02#4 B.0	RL02 DISK	VAX8600/8650 CONSOLE-RL02
* BC-FI18*-DE	RL02#5 B.0	RL02 DISK	VAX8600/8650 CNSL W/DIAG RL02
			FIELD SERVICE AND MANUFACTURING ONLY
* AY-T288*-AE	RK07#1 R.0	RK07 DISK	RK07#1 VAX 11/7*0 CMPLT DIAG

### 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 (VAX 11780) and TU58 (VAX 11750, VAX 11730, and VAX 11725).

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.

Kits 1 through 16 are also available to U.S. and GIA through automatic distribution. To get on a distribution list to receive any or all of these kits, use the following contacts:

U.S. AND CANADA - U.S. AREA LIBRARY (CX0) DTN: 522-4300 "Ask for Library" or 800-525-7104.

GIA - BOB FRASER via ENET--NODE: AKOV01::FRASER or via TWX.

There is a different diagnostic update strategy for Europe. For details, contact Malcolm Corke, VBO.

Available update kits are:

	SDC Part #	Description
	-----	-----
1.	ZE999-HM	MAGTAPES- ALL VAX FAMILY DIAGNOSTICS
2.	ZE999-HY	ALL UPDATED FLOPPIES - 11780
3.	ZE997-HY	ALL UPDATED FLOPPIES - 11785
4.	ZD904-HG	ALL UPDATED 11750 TU58S (EC*)
5.	ZE099-HG	ALL UPDATED VAX FAMILY TU58S (EV* FOR 11730-11750)
6.	ZD300-HG	ALL UPDATED HSC50 TU58S
7.	ZC904-HG	ALL UPDATED 11730 and 11725 TU58S (EN*)
8.	ZE901-HY	ALL UPDATED LOAD PATH FLOPPIES - 11780
9.	ZE910-HY	ALL UPDATED LOAD PATH FLOPPIES - 11785
10.	ZD901-HG	ALL UPDATED 11750 LOAD PATH TU58S - (EC*)
11.	ZD900-HG	ALL UPDATED LOAD PATH VAX FAMILY TU58S - (EV* FOR 11730-11750)
12.	ZC902-HG	ALL UPDATED 11730 and 11725 LOAD PATH TU58S - (EN*)
13.	ZC903-CH	ALL VAX 11730 DIAGS ON RL02
14.	ZD903-CH	ALL VAX 11750 DIAGS ON RL02
15.	ZE903-CV	ALL VAX FAMILY DIAGS ON RK07 (EXCLUDING 8200,8300,8600)
16.	ZE906-CJ	ALL VAX FAMILY DIAGS ON RA60 (11730,11750,11780,11785,8200,8300,8600)
17.	ZC907-C4	ALL VAX 725/730 DIAG ON RC25
18.	Z5911-H3	ALL VAX 8200 LOAD PATH/UTILITIES ON RX50
19.	ZM920-H3	ALL VAX 8800 DIAGS ON RX50
20.	ZK995-CH	VAX 8600 CSL-W/DIAG KIT (RL02)

Available complete kits are:

SDC Part #	Description
-----	-----
ZD300-CG	Complete set of HSC50 TU58s
ZD900-CG	Complete set of Load Path TU58s - 725/730/750
ZD901-CG	Complete set of Load Path TU58s - 11750
ZE901-CY	Complete set of Load Path floppies - 11/780
ZC902-CG	Complete set of Load Path TU58s - 725/730
ZE903-CG	Complete set of VAX Family diagnostics on TU58 - (EV*)
ZE904-CY	Complete set of floppies - 11780
ZD904-CG	Complete set of 11750 diagnostics on TU58s - (EC*)
ZC904-CG	Complete set of 11730 and 11725 diagnostics on TU58s - (EN*)
ZE910-CY	Complete set of Load Path floppies - 11/785
Z5911-C3	Complete set of Load Path/Utilities RX50s - 8200/8300
ZM920-C3	Complete set of 8800 diagnostics on RX50 + Magtape
ZE997-CY	Complete set of floppies - 11785
ZC015-CW	VAX 11/730 CRD KIT (RL02 and 2 TU58s)



Program Name: DUCT  
 Version: 3.6  
 Program Level: 1  
 CPU Supported: ALL VAX  
 Managers Name: WAYNE SHIPMAN  
 Date Submitted: 20-JUN-1986  
 Device Tested: NONE  
 Package items: DUCT\$V3\_U6.DSS

Program Name: EBKAX  
 Version: 1.5  
 Program Level: 3  
 CPU Supported: KA820  
 Cost Center Manager: BARRY POLAND  
 Date Submitted: 18-Jul-1986  
 Device Tested: CPU  
 Device Tested: MEMORY  
 Device Tested: RX50  
 Diag Supervisor Vers: 10.2

Program Name: EBKMP  
 Version: 1.0  
 Program Level: 3  
 CPU Supported: KA820  
 Cost Center Manager: BARRY POLAND  
 Date Submitted: 20-JUN-1986  
 Device Tested: KA820  
 Diag Supervisor Vers: 10.2

Program Name: EBSAA  
 Version: 10.2  
 Program Level: 4  
 CPU Supported: 8200, 8300  
 Cost Center Manager: DON WUNSCHER  
 Date Submitted: 25-JUN-1986  
 VMS base level: 4.4  
 Additional Comments: SEE RELEASE NOTES

PROGRAM NAME: ECCGD  
 VERSION: 1.2  
 PROGRAM LEVEL: 3  
 CPU SUPPORTED: 11/750  
 CC MANAGER: DON WUNSCHER  
 DATE SUBMITTED: APRIL 1986  
 DEVICE TESTED: CI750  
 DIAG SUPERVISOR VERS: 6.12

Program Name: ECKAM  
 Version: 3.1  
 Program Level: 3  
 CPU Supported: KA750  
 Cost Center Manager: DON WUNSCHER  
 Date Submitted: 20-JUN-1986  
 Device Tested: MS750

Program Name: ECSAA  
 Version: 10.2  
 Program Level: 4  
 CPU Supported: 11/750  
 Cost Center Manager: DON WUNSCHHEL  
 Date Submitted: 25-JUN-1986  
 VMS base level: 4.4  
 Additional Comments: SEE RELEASE NOTES

Program Name: EDKAX  
 Version: 9.2  
 Program Level: 3  
 CPU Supported: 8600  
 CPU Supported: 8650  
 Cost Center Manager: DON WUNSCHHEL  
 Date Submitted: 23-JUN-1986  
 Device Tested: KA86  
 Device Tested: SI0  
 Device Tested: SI1  
 Diag Supervisor Vers: 9.0

Additional Comments

THIS RELEASE IS TO ADD PRE-EXISTING BUT NOT DEBUGED SUBTESTS TO THE MBOX  
 PARITY ERROR TEST 13.

Program Name: ENSAA  
 Version: 10.2  
 Program Level: 4  
 CPU Supported: 11/730 & 11/725  
 Cost Center Manager: DON WUNSCHHEL  
 Date Submitted: 25-JUN-1986  
 VMS base level: 4.4  
 Additional Comments: SEE RELEASE NOTES

Program Name: ESSAA  
 Version: 10.2  
 Program Level: 4  
 CPU Supported: 11/780 & 11/782 & 11/785  
 Cost Center Manager: DON WUNSCHHEL  
 Date Submitted: 25-JUN-1986  
 VMS base level: 4.4  
 Additional Comments: SEE RELEASE NOTES

Program Name: ETKAU  
 Version: 3.0  
 Program Level: 5  
 CPU Supported: KA785  
 Cost Center Manager: DON WUNSCHHEL  
 Date Submitted: 20-JUN-1986  
 Device Tested: FP785

Program Name: EVCBB  
 Version: 2.1  
 Program Level: 3  
 CPU Supported: 8200/8300, 8800  
 Managers Name: BARRY POLAND  
 Date Submitted: 28-May-1986  
 Device Tested: DWBUA  
 Diag Supervisor Vers: 10.0

PROGRAM NAME: EVDAE  
 VERSION: 1.1  
 PROGRAM LEVEL: 3  
 COST CENTER MANAGER BRUCE RIBOLINI  
 DATE SUBMITTED: 1-AUG-1984  
 DEVICE TESTED: DMZ32  
 DIAG SUPERVISOR VERS: 6.14

PROGRAM NAME: EVDAF  
 VERSION: 1.1  
 PROGRAM LEVEL: 2R  
 COST CENTER MANAGER BRUCE RIBOLINI  
 DATE SUBMITTED: AUG 1984  
 DEVICE TESTED: DMZ32  
 VMS BASE LEVEL: 4.0  
 DIAG SUPERVISOR VERS: 7.0

Program Name: EVDRF  
 Version: 1.1  
 Program Level: 3  
 CPU Supported: 730,750,780,782,785,8600,8650  
 Cost Center Manager: JOHN LEVESQUE  
 Date Submitted: 17-JUN-1986  
 Device Tested: DRE11-C  
 Corrected AIDS Reports: PR00505

Program Name: EVDRG  
 Version: 1.1  
 Program Level: 2R  
 CPU Supported: 730,750,780,782,785,8600,8650  
 Cost Center Manager: JOHN LEVESQUE  
 Date Submitted: 20-JUN-1986  
 Device Tested: DRE11-C  
 VMS base level: VMS V4.X

PROGRAM NAME: EVDWC  
 VERSION: 2.3  
 PROGRAM LEVEL: 2R  
 COST CENTER MANAGER BRUCE RIBOLINI  
 DATE SUBMITTED: 16-JUNE-1986  
 DEVICE TESTED: DELUA, DEUNA  
 VMS BASE LEVEL: 4.3  
 DIAG SUPERVISOR VERS: 9.1

#### ADDITIONAL COMMENTS

THIS PROGRAM SUPERSEDES PREVIOUS VERSIONS OF THE NI EXERCISER  
 PROGRAM REQUIRES NMALIBRY.MLB.

Program Name: EVDYB  
 Version: 1.2  
 Program Level: 2R  
 CPU Supported: 8600,782,780,750,730  
 Managers Name: BRUCE RIBOLINI  
 Date Submitted: 09-APR-1986  
 Device Tested: DELUA  
 VMS base level: 4.3

Program Name: EVDYC  
 Version: 1.1  
 Program Level: 3  
 CPU Supported: 8200,8300,85XX,88XX  
 Managers Name: BARRY POLAND  
 Date Submitted: 19-JUN-1986  
 Device Tested: DEBNT  
 Diag Supervisor Vers: 10.0-621

Program Name: EVDYD  
 Version: V2.1  
 Program Level: 2R  
 CPU Supported: 8200  
 CPU Supported: 8300  
 CPU Supported: 85XX  
 CPU Supported: 88XX  
 Managers Name: BARRY POLAND  
 Date Submitted: 20-JUN-1986  
 Device Tested: DEBNT  
 VMS base level: V4.5  
 Diag Supervisor Vers: 10.1

Program Name: EVKAE  
 Version: 6.5  
 Program Level: 3  
 CPU Supported: 11/730  
 CPU Supported: 11/750  
 CPU Supported: 11/780  
 CPU Supported: 11/785  
 CPU Supported: 8200  
 CPU Supported: 8600  
 CPU Supported: 8800  
 Managers Name: DON WUNSCHER  
 Date Submitted: June-1986  
 Device Tested: PROCESSOR  
 Corrected AIDS Reports: N/A

Program Name: EVKAM  
Version: 6.1  
Program Level: 2  
CPU Supported: VAX-11/780  
CPU Supported: VAX-11/785  
CPU Supported: VAX-11/730  
CPU Supported: VAX-11/750  
CPU Supported: VAX-11/782  
CPU Supported: VAX 8200  
Managers Name: DON WUNSCHHEL  
Date Submitted: 15-JUL-1986  
Device Tested: MS780  
Device Tested: MS750  
Device Tested: MS730  
Device Tested: MA780  
Device Tested: MS810  
VMS base level: V4.4  
Diag Supervisor Vers: 10.0

Program Name: EVRAE  
Version: 1.0  
Program Level: 2R  
CPU Supported: VAX-11/725  
CPU Supported: VAX-11/730  
CPU Supported: VAX-11/750  
CPU Supported: VAX-11/780  
CPU Supported: VAX-11/782  
Managers Name: Barry Poland  
Date Submitted: 21-Oct-1985  
Device Tested: LESI  
Device Tested: RC25  
Device Tested: RCF25  
Device Tested: UDA50  
Device Tested: RA60  
Device Tested: RA80  
Device Tested: RA81  
Device Tested: RDBX1  
Device Tested: RX50  
Device Tested: RD51  
Device Tested: RD52  
Device Tested: RD53  
VMS base level: 4.1  
Diag Supervisor Vers: 7.1

PROGRAM NAME: EVSBA  
 VERSION: 5.1  
 PROGRAM LEVEL: 3  
 DIAGNOSTIC MANAGER: DON WUNSCHER  
 DATE SUBMITTED: 23-JUN-1986  
 DEVICE TESTED: N/A  
 DIAG SUPERVISOR VERS: 10.2

#### ADDITIONAL COMMENTS

THIS IS NOT A STANDARD DIAGNOSTIC PROGRAM. IT IS THE VAX AUTOMATIC  
 SIZING PROGRAM WHICH WILL DETERMINE THE CURRENT SYSTEM CONFIGURATION.  
 CURRENTLY, IT IS CAPABLE OF SIZING A VAX 11/785, 11/782, 11/780,  
 11/750, 11/730, 11/725, 8600, 8200, 8500 OR 8800 SYSTEM AND PASSING  
 THE INFORMATION ABOUT THE HARDWARE ATTACHED TO THE SYSTEM TO THE  
 DIAGNOSTIC SUPERVISOR. THIS PROGRAM PROVIDES FOR WRITING THE DEVICE  
 INFORMATION INTO AN ASCII FILE ON THE CONSOLE LOAD DEVICE FOR LATER  
 USE. THIS FUNCTION IS NOT IMPLEMENTED ON 8600, 8200, 8500 AND 8800  
 SYSTEM.

Program Name: EVSBB  
 Version: 1.3  
 Program Level: 1  
 CPU Supported: ALL VAX  
 Managers Name: WAYNE SHIPMAN  
 Date Submitted: 20-JUN-1986  
 Device Tested: NONE  
 Package items: EVSBB\$V1\_U3.DSS  
 EVSBB.DOC

Program Name: EVXBB  
 Version: 7.2  
 Program Level: 1  
 CPU Supported: ALL VAX  
 Managers Name: WAYNE SHIPMAN  
 Date Submitted: 20-JUN-1986  
 Device Tested: NONE  
 Package items: EVXBB\$V7\_U2.DSS  
 EVXBB.DOC

```

+++++
+
+ 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.

#### VMS VERSION:

-----  
This diagnostic release is compatible with Release 4.0 of the operating system VMS.

#### 4.1 UNBUNDLED FLOPPY #1

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-FG41C-ME	C.0	VAX DISK FORMATTERS	14-JUL-1986

  

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
EVRAC.EXE;Rev:7.3 RKs, and RMS EVRAC.HLP	EVRAC.SEQ	VAX FORMATTER DIAGNOSTIC FOR RPs, HELP FILE FOR EVRAC.EXE
EVRGA.EXE;Rev:2.1 RM80s EVRGA.HLP	EVRGA.SEQ	VAX FORMATTER DIAGNOSTIC FOR HELP FILE FOR EVRGA.EXE
EVRLB.EXE;Rev:5.1 RA60/80/81s EVRLB.HLP	EVRLB.SEQ	VAX FORMATTER DIAGNOSTIC FOR HELP FILE FOR EVRLB.EXE
EVRMC.EXE;Rev:3.1 EVRMC.HLP	EVRMC.SEQ	VAX FORMATTER DIAGNOSTIC FOR RC25 HELP FILE FOR EVRMC.EXE

#### 4.2 UNBUNDLED FLOPPY #2

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-FG42D-ME	D.0	VAX AUTOSIZER DIAG.-UF#2	13-OCT-1986

  

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
EVSBA.EXE;Rev:5.1 * EVSBA.HLP *	EVSBA.SEQ	VAX AUTOSIZER DIAGNOSTIC HELP FILE FOR EVSBA.EXE

## 4.3 RX1

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-T213J-ME	J.0	RX1 VAX 11780 STANDARD CONSOLE	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX1.'VER'		Media Package Identifier Code and
'Version' Number		
CONSOL.SYS;Rev:10.1	ESKAA.SEQ (LOC)	VAX 11780 Local Console Program
VMB.EXE;Rev:4.4		VMS Bootstrap Program
WCS125.PAT;Rev:125	ES0AA.SEQ	Write Console Store Locations
1000 to 17FF		
ABBREV.HLP;Rev:5		Help File with Abbreviated
Console Commands		
BOOT.HLP;Rev:1		VMB.EXE Bootstrap Help File
CONSOLE.HLP;Rev:6		Help File for Console Operations
ERROR.HLP;Rev:3		Help File for Console Operation
Errors		
REMOTE.HLP;Rev:2		Remote Access Help File
CRASH.;1.0		
CI780.BIN;Rev:7.0		Microcode to Support CI780
CIBOO.CMD;Rev:1.0		Boot Command Procedure for CI780
CIGEN.;Rev:1.0		CI CONVERSATIONAL HSC BOOT
COMMAND FILE		
CIXDT.;Rev:1.0		CI CONVERSATION/DEBUD BOOT
COMMAND FILE		
CS1BOO.CMD		CS1 BOOT COMMAND FILE
CS1GEN.		CONVERSATIONAL CS1 BOOT COMMAND
FILE		
DB0BOO.CMD;Rev:1		DB0 BOOT COMMAND FILE
DB0BOO.ILV;Rev:1		DB0 BOOT COMMAND FILE
DB0GEN.;Rev:1		DB0 CONVERSATIONAL BOOT COMMAND
FILE		
DB0XDT.;Rev:1		DB0 CONVERSATIONAL/DEBUG BOOT
COMMAND FILE		
DB1BOO.CMD;Rev:1		DB1 BOOT COMMAND FILE
DB1GEN.;Rev:1		DB1 CONVERSATIONAL BOOT COMMAND
FILE		
DB2BOO.CMD;Rev:1		DB2 BOOT COMMAND FILE
DB2GEN.;Rev:1		DB2 CONVERSATIONAL BOOT COMMAND
FILE		
DB3BOO.CMD;Rev:1		DB3 BOOT COMMAND FILE
DB3GEN.;Rev:1		DB3 CONVERSATIONAL BOOT COMMAND
FILE		
DB4BOO.CMD;Rev:1		DB4 BOOT COMMAND FILE
DB4GEN.;Rev:1		DB4 CONVERSATIONAL BOOT COMMAND
FILE		
DB5BOO.CMD;Rev:1		DB5 BOOT COMMAND FILE
DB5GEN.;Rev:1		DB5 CONVERSATIONAL BOOT COMMAND
FILE		
DB6BOO.CMD;Rev:1		DB6 BOOT COMMAND FILE
DB6GEN.;Rev:1		DB6 CONVERSATIONAL BOOT COMMAND
FILE		
DB7BOO.CMD;Rev:1		DB7 BOOT COMMAND FILE
DB7GEN.;Rev:1		DB7 CONVERSATIONAL BOOT COMMAND
FILE		
DBABOO.CMD;Rev:1		DBAx BOOT COMMAND FILE



DBAGEN.;Rev:1  
FILE  
DBAXDT.;Rev:1  
COMMAND FILE  
DBBBOO.CMD;Rev:1  
DBBGEN.;Rev:1  
FILE  
DBBXDT.;Rev:1  
COMMAND FILE

DBAx CONVERSATIONAL BOOT COMMAND  
DBAx CONVERSATIONAL/DEBUG BOOT  
DBBx BOOT COMMAND FILE  
DBBx CONVERSATIONAL BOOT COMMAND  
DBBx CONVERSATIONAL/DEBUG BOOT

DEFBOO.CMD;Rev:2  
 DM0BOO.CMD;Rev:2  
 DM0BOO.ILV;Rev:2  
 DM0GEN.;Rev:1  
 FILE  
 DM0XDT.;Rev:1  
 COMMAND FILE  
  
 DM1BOO.CMD;Rev:1  
 DM1GEN.;Rev:1  
 FILE  
 DM2BOO.CMD;Rev:1  
 DM2GEN.;Rev:1  
 FILE  
 DM3BOO.CMD;Rev:1  
  
 DM3GEN.;Rev:1  
 FILE  
 DMAXDT.;Rev:1  
 COMMAND FILE  
 DUABOO.CMD;Rev:  
 DU0BOO.CMD;Rev:1  
 DU0GEN.;Rev:1  
 FILE  
  
 DU0XDT.;Rev:1  
 COMMAND FILE  
 DU1BOO.CMD;Rev:  
 DU2BOO.CMD;Rev:  
 DU3BOO.CMD;Rev:  
  
 RESTAR.CMD;Rev:1  
 RESTAR.ILV;Rev:1  
 SB0BOO.CMD;Rev:1.0  
 SB1BOO.CMD;Rev:1.0  
  
 SB2BOO.CMD;Rev:1.0  
 SB3BOO.CMD;Rev:1.0  
 SB4BOO.CMD;Rev:1.0  
 SB5BOO.CMD;Rev:1.0  
 SB6BOO.CMD;Rev:1.0  
  
 SB7BOO.CMD;Rev:1.0  
 SBABOO.CMD;Rev:1.0  
 SCIBOO.CMD;Rev:1.0  
 SM0BOO.CMD;Rev:1.0  
 SM1BOO.CMD;Rev:1.0  
  
 SM2BOO.CMD;Rev:1.0  
 SM3BOO.CMD;Rev:1.0  
 SM4BOO.CMD;Rev:1.0  
 SM5BOO.CMD;Rev:1.0  
 SM6BOO.CMD;Rev:1.0  
  
 SM7BOO.CMD;Rev:1.0  
 SMABOO.CMD;Rev:1.0  
 SR0BOO.CMD;Rev:1.0  
 SR1BOO.CMD;Rev:1.0  
 SR2BOO.CMD;Rev:1.0  
  
 SR3BOO.CMD;Rev:1.0  
 SR4BOO.CMD;Rev:1.0  
 SR5BOO.CMD;Rev:1.0  
 SR6BOO.CMD;Rev:1.0  
 SR7BOO.CMD;Rev:1.0  
 SRABOO.CMD;Rev:1.0  
 SU0BOO.CMD;Rev:

DBB2 BOOT COMMAND FILE  
 DM0 BOOT COMMAND FILE  
 DM0 BOOT COMMAND FILE  
 DM0 CONVERSATIONAL BOOT COMMAND  
  
 DM0 CONVERSATIONAL/DEBUG BOOT  
  
 DM1 BOOT COMMAND FILE  
 DM1 CONVERSATIONAL BOOT COMMAND  
  
 DM2 BOOT COMMAND FILE  
 DM2 CONVERSATIONAL BOOT COMMAND  
  
 DM3 BOOT COMMAND FILE  
  
 DM3 CONVERSATIONAL BOOT COMMAND  
  
 DMx CONVERSATIONAL/DEBUG BOOT  
  
 BOOT COMMAND FILE  
 DU0 BOOT COMMAND FILE  
 DU0 CONVERSATION BOOT COMMAND  
  
 DU0 CONVERSATIONAL/DEBUG BOOT  
  
 DU1 BOOT COMMAND FILE  
 DU2 BOOT COMMAND FILE  
 DU3 BOOT COMMAND FILE  
  
 RESTART COMMMAND FILE  
 RESTART COMMMAND FILE  
 DB0 Diagnostic Boot Command File  
 DB1 Diagnostic Boot Command File  
  
 DB2 Diagnostic Boot Command File  
 DB3 Diagnostic Boot Command File  
 DB4 Diagnostic Boot Command File  
 DB5 Diagnostic Boot Command File  
 DB6 Diagnostic Boot Command File  
  
 DB7 Diagnostic Boot Command File  
 DBA Diagnostic Boot Command File  
 CI Diagnostic Boot Command File  
 DM0 Diagnostic Boot Command File  
 DM1 Diagnostic Boot Command File  
  
 DM2 Diagnostic Boot Command File  
 DM3 Diagnostic Boot Command File  
 DM4 Diagnostic Boot Command File  
 DM5 Diagnostic Boot Command File  
 DM6 Diagnostic Boot Command File  
  
 DM7 Diagnostic Boot Command File  
 DMA Diagnostic Boot Command File  
 DR0 Diagnostic Boot Command File  
 DR1 Diagnostic Boot Command File  
 DR2 Diagnostic Boot Command File  
  
 DR3 Diagnostic Boot Command File  
 DR4 Diagnostic Boot Command File  
 DR5 Diagnostic Boot Command File  
 DR6 Diagnostic Boot Command File  
 DR7 Diagnostic Boot Command File  
 DRA Diagnostic Boot Command File  
 DU0 Diagnostic Boot Command File

## 4.4 RX1A

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-T793H-ME	H.0	RX1A VAX 11785 CONSOLE	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX1A.'VER'		Media Package Identifier Code and 'Version' Number
785CON		<null file>
SSC081		<null file> (CONSOL.EXE version)
CONSOL.SYS;Rev:8.1		LSI-11 console program.
VMB.EXE;Rev:4.4		VMS Secondary boot file.
SSU01C.WCS		Machine microcode.
DEFBOO.CMD		Default boot command file.
CI780.BIN;Rev:7.0		CI780 microcode.
CIBOO.CMD		CI780 port boot command file.
CIGEN		CI780 port conversational boot command file.
CIXDT		CI780 port boot with XDELTA command file.
CRASH		Command procedure to crash VMS abnormally.
CSBOO.CMD		Standalone DSC boot command file
CSGEN		Standalone DSC conversational boot command file
DBBOO.CMD		DB boot command file.
DBBOO.ILV		DB boot (with interleaved memory) command file.
DBGEN		DB conversational boot command file.
DBXDT		DB boot with XDELTA command file.
DBABOO.CMD		DB boot controller A command file.
DBGAGEN		DB boot controller A conversational command file.
DBBBOO.CMD		DB boot controller B command file.
DBBGEN		DB boot controller B conversational command file.
DMBOO.CMD		DM boot command file.
DMBOO.ILV		DM boot (with interleaved memory) command file.
DMGEN		DM conversational boot command file.
DMXDT		DM boot with XDELTA command file.
DUBOO.CMD		UDA boot command file.
DUGEN		UDA conversational boot command file.
DUXDT		UDA boot with XDELTA command file.
RESTAR.CMD		Restart command file.
RESTAR.ILV		Restart (with interleaved memory) command file.
SBBOO.CMD		Diagnostic Supervisor boot from DB command file.
SCIBOO.CMD		Diagnostic Supervisor boot from CI port command file.
SMBOO.CMD		Diagnostic Supervisor boot from DM command file.
SUBOO.CMD		Diagnostic Supervisor boot from UDA command file.
BOOT.HLP		Help file: Boot information.
CONSOL.HLP		Help file: <Default> General help info.
ERROR.HLP		Help file: Error message info.
REMOTE.HLP		Help file: Remote diagnostics info.

## 4.5 RX2

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-E158T-DE	T.0	RX2 11780 Micro Diag #1	22-FEB-85

  

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX2.'VER' 'Version' Number		Media Package Identifier Code and
ESKAH.TSK;Rev:13.2 #1	ESKAH.SEQ	VAX 11780 Microdiagnostic Volume
ESKAF.TSK;Rev:12.1 Parser	ESKAF.SEQ	VAX 11780 Microdiagnostic Command
ESKAC.TSK;Rev:13.3	ESKAC.SEQ	VAX 11780 Hardcore Monitor
ESKAD.TSK;Rev:13.2 (Sections 1 through 1F)	ESKAD.SEQ	VAX 11780 Hardcore Test Stream
ESKAE.TSK;Rev:14.4	ESKAE.SEQ	VAX 11780 Micro Test Monitor
ESKAG.TSK;Rev:14.0 Directory Search Routine	ESKAG.SEQ	VAX 11780 Microdiagnostic
ESKAK.TSK;Rev:14.1 Chain Monitor	ESKAK.SEQ	VAX 11780 Microdiagnostic Fail
ESKAL.TSK;Rev:13.2	ESKAL.SEQ	VAX 11780 Fail Chain Volume #1
MICMON.SYS;Rev:14.0	ESKAB.SEQ	VAX 11780 Microdiagnostic Monitor

## 4.6 RX2A

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-T623C-DE	C.0	RX2A VAX 11785 MICRO DIAG #1	22-FEB-1985

  

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX2A.'VER' 'Version' Number		Media Package Identifier Code and
ETKAH.TSK;Rev:1.0 #1	ETKAH.SEQ	VAX 11785 Microdiagnostic Volume
ETKAD.TSK;Rev:1.0 (Sections 1 through 1F)	ETKAD.SEQ	VAX 11785 Hardcore Test Stream
ETKAL.TSK;Rev:1.0	ETKAL.SEQ	VAX 11785 Fail Chain Volume #1
MICMON.SYS;Rev:2.2	ETKAB.SEQ	VAX 11785 Microdiagnostic Monitor

## 4.7 RX3

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-E159W-DE	W.0	RX3 11780 Micro Diag #2	24-FEB-1986

  

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX3.'VER'		Media Package Identifier Code and
'Version' Number		
ESKAJ.TSK;Rev:14.2	ESKAJ.SEQ	VAX 11780 Microdiagnostic Volume
#2		
ESKAM.TSK;Rev:14.0		VAX 11780 Fail Chain Volume #2
ESKAF.TSK;Rev:12.1	ESKAF.SEQ	VAX 11780 Microdiagnostic Command
Parser		
ESKAE.TSK;Rev:14.4	ESKAE.SEQ	VAX 11780 Micro Test Monitor
ESKAG.TSK;Rev:14.0	ESKAG.SEQ	VAX 11780 Micro Diagnostic
Directory Search Routine		
ESKAK.TSK;Rev:14.1	ESKAK.SEQ	VAX 11780 Microdiagnostic Fail
Chain Monitor		
MICMON.SYS;Rev:14.0	ESKAB.SEQ	VAX 11780 Microdiagnostic Monitor

## 4.8 RX3A

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-T679C-DE	C.0	RX3A VAX 11785 MICRO DIAG #2	22-FEB-1985

  

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX3A.'VER'		Media Package Identifier Code and
'Version' Number		
ETKAJ.TSK;Rev:2.0	ETKAJ.SEQ	VAX 11785 Microdiagnostic Volume
#2		
ETKAM.TSK;Rev:1.0	ETKAM.SEQ	VAX 11785 Fail Chain Volume #2
MICMON.SYS;Rev:2.2	ETKAB.SEQ	VAX 11785 Microdiagnostic Monitor

## 4.9 RX4

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-T216K-DE	K.0	RX4 VAX 11780 REMOTE CONSOLE	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX4.'VER'		Media Package Identifier Code and
'Version' Number		
CONSOL.SYS;Rev:10.1	ESKBB.SEQ (REM)	VAX 11780 Remote Console Program
VMB.EXE;Rev:4.4		VMS Bootstrap Program
WCS125.PAT;Rev:125	ES0AA.SEQ	Write Console Store Locations
1000 to 17FF		
ABBREV.HLP;Rev:5		Help File with Abbreviated
Console Commands		
BOOT.HLP;Rev:1		VMB.EXE Bootstrap Help File
CONSOLE.HLP;Rev:6		Help File for Console Operations
ERROR.HLP;Rev:3		Help File for Console Operation
Errors		
REMOTE.HLP;Rev:2		Remote Access Help File
CRASH. ;1.0		
CI780.BIN;Rev:7.0		Microcode to Support CI780
CIBOO.CMD;Rev:1.0		Boot Command Procedure for CI780
CIGEN.;Rev:1.0		CI CONVERSATIONAL HSC BOOT
COMMAND FILE		
CIXDT.;Rev:1.0		CI CONVERSATION/DEBUG BOOT
COMMAND		
CS1BOO.CMD		CS1 BOOT COMMAND FILE
CS1GEN.		CONVERSATIONAL CS1 BOOT COMMAND
FILE		
DB0BOO.CMD;Rev:1		DB0 BOOT COMMAND FILE
DB0BOO.ILV;Rev:1		DB0 BOOT COMMAND FILE
DB0GEN.;Rev:1		DB0 CONVERSATIONAL BOOT COMMAND
FILE		
DB0XDT.;Rev:1		DB0 CONVERSATIONAL/DEBUG BOOT
COMMAND FILE		
DB1BOO.CMD;Rev:1		DB1 BOOT COMMAND FILE
DB1GEN.;Rev:1		DB1 CONVERSATIONAL BOOT COMMAND
FILE		
DB2BOO.CMD;Rev:1		DB2 BOOT COMMAND FILE
DB2GEN.;Rev:1		DB2 CONVERSATIONAL BOOT COMMAND
FILE		
DB3BOO.CMD;Rev:1		DB3 BOOT COMMAND FILE
DB3GEN.;Rev:1		DB3 CONVERSATIONAL BOOT COMMAND
FILE		
DB4BOO.CMD;Rev:1		DB4 BOOT COMMAND FILE
DB4GEN.;Rev:1		DB4 CONVERSATIONAL BOOT COMMAND
FILE		
DB5BOO.CMD;Rev:1		DB5 BOOT COMMAND FILE
DB5GEN.;Rev:1		DB5 CONVERSATIONAL BOOT COMMAND
FILE		
DB6BOO.CMD;Rev:1		DB6 BOOT COMMAND FILE
DB6GEN.;Rev:1		DB6 CONVERSATIONAL BOOT COMMAND
FILE		
DB7BOO.CMD;Rev:1		DB7 BOOT COMMAND FILE
DB7GEN.;Rev:1		DB7 CONVERSATIONAL BOOT COMMAND
FILE		
DBABOO.CMD;Rev:1		DBAx BOOT COMMAND FILE
DBAGEN.;Rev:1		DBAx CONVERSATIONAL BOOT COMMAND

## FILE

DBAXDT.;Rev:1  
COMMAND FILE  
DBBBOO.CMD;Rev:1  
DBBGEN.;Rev:1  
FILE  
DBBXDT.;Rev:1  
COMMAND FILE  
DEFBOO.CMD;Rev:2

DBAx CONVERSATIONAL/DEBUG BOOT  
  
DBBx BOOT COMMAND FILE  
DBBx CONVERSATIONAL BOOT COMMAND  
  
DBBx CONVERSATIONAL/DEBUG BOOT  
  
DBB2 BOOT COMMAND FILE

DM0BOO.CMD;Rev:2	DM0 BOOT COMMAND FILE
DM0BOO.ILV;Rev:2	DM0 BOOT COMMAND FILE
DM0GEN.;Rev:1	DM0 CONVERSATIONAL BOOT COMMAND
FILE	
DM0XDT.;Rev:1	DM0 CONVERSATIONAL/DEBUG BOOT
COMMAND FILE	
DM1BOO.CMD;Rev:1	DM1 BOOT COMMAND FILE
DM1GEN.;Rev:1	DM1 CONVERSATIONAL 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	
DMAXDT.;Rev:1	DMx CONVERSATIONAL/DEBUG BOOT
COMMAND FILE	
DUABOO.CMD;Rev:	BOOT COMMAND FILE
DU0BOO.CMD;Rev:1	DU0 BOOT COMMAND FILE
DU0GEN.;Rev:1	DU0 CONVERSATION BOOT COMMAND
FILE	
DU0XDT.:Rev:1	DU0 CONVERSATIONAL/DEBUG BOOT
COMMAND FILE	
DU1BOO.CMD	DU1 BOOT COMMAND FILE
DU2BOO.CMD	DU2 BOOT COMMAND FILE
DU3BOO.CMD	DU3 BOOT COMMAND FILE
DUABOO.CMD	DUA BOOT COMMAND FILE
RESTAR.CMD;Rev:1	RESTART COMMMAND FILE
RESTAR.ILV;Rev:1	RESTART COMMMAND FILE
SB0BOO.CMD;Rev:1.0	DB0 Diagnostic Boot Command File
SB1BOO.CMD;Rev:1.0	DB1 Diagnostic Boot Command File
SB2BOO.CMD;Rev:1.0	DB2 Diagnostic Boot Command File
SB3BOO.CMD;Rev:1.0	DB3 Diagnostic Boot Command File
SB4BOO.CMD;Rev:1.0	DB4 Diagnostic Boot Command File
SB5BOO.CMD;Rev:1.0	DB5 Diagnostic Boot Command File
SB6BOO.CMD;Rev:1.0	DB6 Diagnostic Boot Command File
SB7BOO.CMD;Rev:1.0	DB7 Diagnostic Boot Command File
SBABOO.CMD;Rev:1.0	DBA Diagnostic Boot Command File
SCIBOO.CMD;Rev:1.0	CI Diagnostic Boot Command File
SM0BOO.CMD;Rev:1.0	DM0 Diagnostic Boot Command File
SM1BOO.CMD;Rev:1.0	DM1 Diagnostic Boot Command File
SM2BOO.CMD;Rev:1.0	DM2 Diagnostic Boot Command File
SM3BOO.CMD;Rev:1.0	DM3 Diagnostic Boot Command File
SM4BOO.CMD;Rev:1.0	DM4 Diagnostic Boot Command File
SM5BOO.CMD;Rev:1.0	DM5 Diagnostic Boot Command File
SM6BOO.CMD;Rev:1.0	DM6 Diagnostic Boot Command File
SM7BOO.CMD;Rev:1.0	DM7 Diagnostic Boot Command File
SMABOO.CMD;Rev:1.0	DMA Diagnostic Boot Command File
SR0BOO.CMD;Rev:1.0	DR0 Diagnostic Boot Command File
SR1BOO.CMD;Rev:1.0	DR1 Diagnostic Boot Command File
SR2BOO.CMD;Rev:1.0	DR2 Diagnostic Boot Command File
SR3BOO.CMD;Rev:1.0	DR3 Diagnostic Boot Command File
SR4BOO.CMD;Rev:1.0	DR4 Diagnostic Boot Command File
SR5BOO.CMD;Rev:1.0	DR5 Diagnostic Boot Command File
SR6BOO.CMD;Rev:1.0	DR6 Diagnostic Boot Command File
SR7BOO.CMD;Rev:1.0	DR7 Diagnostic Boot Command File
SRABOO.CMD;Rev:1.0	DRA Diagnostic Boot Command File
SU0BOO.CMD;Rev:	DU0 Diagnostic Boot Command File





## 4.10 RX5

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-T791F-DE	F.0	RX5 VAX FP785 MICRO DIAG #4	13-OCT-1986
*			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX5.'VER'		Media Package Identifier Code and
'Version' Number		
ETKAU.TSK;Rev:3.0	ETKAU.SEQ	VAX 11785 MICRODIAGNOSTIC VOLUME
#4	*	
ETKAV.TSK;Rev:2.0	ETKAV.SEQ	VAX 11785 FAIL CHAIN VOLUME #4
MICMON.SYS;Rev:2.2	ETKAB.SEQ	VAX 11785 MICRODIAGNOSTIC MONITOR

## 4.11 RX6

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-E991U-DE	U.0	RX6 11780 RD MicroDiag #2	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX6.'VER'		Media Package Identifier Code and
'Version' Number		
ESKAJ.TSK;Rev:14.2	ESKAJ.SEQ	VAX 11780 Microdiagnostic Volume
#2		
ESKAM.TSK;Rev:14.0		VAX 11780 Fail Chain Volume #2
ESKAE.TSK;Rev:14.4	ESKAE.SEQ	VAX 11780 Micro Test Monitor
ESKAF.TSK;Rev:12.1	ESKAF.SEQ	VAX 11780 Microdiagnostic Command
Parser		
ESKAG.TSK;Rev:14.0	ESKAG.SEQ	VAX 11780 Micro Diagnostic
Directory Search Routine		
ESKAK.TSK;Rev:14.1	ESKAK.SEQ	VAX 11780 Microdiagnostic Fail
Chain Monitor		
MICMON.SYS;Rev:14.0	ESKAB.SEQ	VAX 11780 Microdiagnostic Monitor
CONSOL.SYS;Rev:10.1	ESKBB.SEQ (REM)	VAX 11780 Remote Console Program

## 4.12 RX7

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-T695K-ME	K.0	RX7 VAX 11780 DIAG SUPER	13-OCT-1986
*			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX7.'VER'		Media Package Identifier Code and
'Version' Number		
ESSAA.EXE;Rev:10.2	ESSAA.SEQ	VAX 11780/785 DIAG SUPERVSR
*		
DEFBOO.CMD;10		DIAGNOSTIC BOOT LOADER

## 4.13 RX7A

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-FI61A-ME	A.0	RX7A VAX DIAG SUPER HELP FILE	13-OCT-1986
**			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX7A.'VER'		Media Package Identifier Code and
'Version' Number		
EVSA.A.HLP		VAX DIAG SUPER HELP FILE
*		

## 4.14 RX8

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-T489G-DE	G.0	RX8 11780 MicroDiag #3	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX8.'VER'		Media Package Identifier Code and
'Version' Number		
ESKAR.TSK;Rev:2.2		VAX 11780 Microdiagnostic Volume
#3		
ESKAS.TSK;Rev:0.1		VAX 11780 Fail Chain Volume #3
ESKAF.TSK;Rev:12.1	ESKAF.SEQ	VAX 11780 Microdiagnostic Command
Parser		
ESKAE.TSK;Rev:14.4	ESKAE.SEQ	VAX 11780 Micro Test Monitor
ESKAG.TSK;Rev:14.0	ESKAG.SEQ	VAX 11780 Micro Diagnostic
Directory Search Routine		
ESKAK.TSK;Rev:14.1	ESKAK.SEQ	VAX 11780 Microdiagnostic Fail
Chain Monitor		
MICMON.SYS;Rev:14.0	ESKAB.SEQ	VAX 11780 Microdiagnostic Monitor

## 4.15 RX8A

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-T680E-DE	E.0	RX8A VAX 11785 MICRO DIAG #3	15-DEC-1985

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX8A.'VER' 'Version' Number		Media Package Identifier Code and
ETKAR.TSK;Rev:3.3 #3	ETKAR.SEQ	VAX 11785 Microdiagnostic Volume
ETKAS.TSK;Rev:1.0	ETKAS.SEQ	VAX 11785 Fail Chain Volume #3
MICMON.SYS;Rev:2.2	ETKAB.SEQ	VAX 11785 Microdiagnostic Monitor

## 4.16 RX9

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-T214B-DE	B.0	RX9 VAX/780 MICRO DEBUG TOOL	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX9.'VER' 'Version' Number		Media Package Identifier Code and
WCSMON.SYS;Rev:PX02-00		Control Storage Debugger
WCSSRV.BIN;Rev:124 Routines		Control Store Debugger Service
WCS125.PAT;Rev:125 1000 to 17FF	ES0AA.SEQ	Write Console Store Locations
PCS.PAT;Rev:1	ES0AB.SEQ	Microcode Image 0 to FFF
FILEA.PAT;Rev:1		Scratch Microcode File
WCSMON.HLP Debugger		Help File for Control Store

## 4.17 RX10

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-T792A-DE	A.0	RX10 VAX 11785 ETKAX DIAG	APRIL-84

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX10.'VER' 'Version' Number		Media Package Identifier Code and
ETKAX.EXE;Rev:1.0 ETKAX.HLP		VAX 11785 CPU CLUSTER EXERCISER HELP FILE FOR ETKAX.EXE

## 4.18 RX11

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-FI19B-DE	B.0	RX11 VAX GENERIC DISK DIAG	13-OCT-1986
*			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX11.'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	LOADABLE DRIVER FOR RL02
EVQDM.EXE;Rev:2.0	EVQDM.SEQ	LOADABLE DRIVER FOR RK06/07
EVQDQ.EXE;Rev:1.0	EVQDQ.SEQ	IDC STANDALONE DRIVER
EVQDR.EXE;Rev:3.5	EVQDR.SEQ	VAX LOADABLE DRIVER FOR
RM0X/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:13.2	EVRAA.SEQ	VAX RP/RK/RM/RX/TU58 Reliability
Diagnostic		
EVRAA.HLP		HELP FILE FOR EVRAA.EXE
EVRAC.EXE;Rev:7.3	EVRAC.SEQ	VAX Disk Formatter Program
EVRAC.HLP		HELP FILE FOR EVRAC.EXE
EVRAD.EXE;Rev:2.2	EVRAD.SEQ	VAX DISK FUNCTIONAL DIAG
EVRAD.HLP		HELP FILE FOR EVRAD.EXE
EVRAE.EXE;Rev:1.0	EVRAE.SEQ	VAX LVL 2R GENERIC MSCP DISK
EXERCISER		
EVRAE.HLP		HELP FILE FOR EVRAE.EXE
**	**	

## 4.19 RX12

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

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX12.'VER'		Media Package Identifier Code and
'Version' Number		
EVRBA.EXE;Rev:5.0	ESRBA.SEQ	VAX RP0X Functional Diagnostic
EVRCA.EXE;Rev:6.0	ESRCA.SEQ	VAX DCL/RP04,5,6 Repair

## 4.20 RX13

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-E163Q-DE	Q.0	RX13 VAX TM03-TE16/TU45/77	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX13.'VER' 'Version' Number		Media Package Identifier Code and
EVMAB.EXE;Rev:5.4 Timer	ESMAB.SEQ	VAX TM03-TE16/TU45-77 DR Funct
EVMAC.EXE;Rev:3.4	EVMAC.SEQ	VAX TM03/TE16/TU45/TU77

## 4.21 RX14

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-E164S-DE	S.0	RX14 VAX DUP11 FLOPPY	13-OCT-1986
*			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX14.'VER' 'Version' Number		Media Package Identifier Code and
EVDUP.EXE;Rev:1.4 *	EVDUP.SEQ	DUP11 REPAIR LEVEL DIAG PT1
EVDUQ.EXE;Rev:2.3 *	EVDUQ.SEQ	DUP11 REPAIR LEVEL DIAG PT2
EVDUQ.HLP *		HELP FILE FOR EVDUQ.EXE

## 4.22 RX15

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

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX15.'VER' 'Version' Number		Media Package Identifier Code and
EVREA.EXE;Rev:5.0	EVREA.SEQ	VAX RK611 Diagnostic Part A
EVREB.EXE;Rev:5.0	EVREB.SEQ	VAX RK611 DIAGNOSITC PART B

## 4.23 RX16

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

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX16.'VER' 'Version' Number		Media Package Identifier Code and
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

## 4.24 RX17

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
AS-E167V-DE	V.0	RX17 VAX GENERIC MT DIAG	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
RX17.'VER' 'Version' Number		Media Package Identifier Code and
EVMAA.EXE;Rev:13.0 EVMAA.HLP	EVMAA.SEQ	VAX TM03/TE16/TU45/77 Tape HELP FILE FOR EVMAA.EXE
EVMBD.EXE;Rev:1.2 EVMBD.HLP	EVMBD.SEQ	VAX TU80 FUNCT TEST PART 1 HELP FILE FOR EVMBD.EXE
EVMBE.EXE;Rev:1.3 EVMBE.HLP	EVMBE.SEQ	VAX TU80 FUNCT TEST PART 2 HELP FILE FOR EVMBE.EXE
EVQTF.EXE;Rev:1.1	EVQTF.SEQ	LOADABLE DRIVER FOR TU78
EVQTM.EXE;Rev:2.0 TE16/TU77	EVQTM.SEQ	LOADABLE DRIVER FOR TM03 -
EVQTS.EXE;Rev:3.0	EVQTS.SEQ	LOADABLE DRIVER FOR TS11

## 4.25 RX18

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-E168X-DE	X.0	RX18 VAX User Mode Diag #1	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX18.'VER'		Media Package Identifier Code and
'Version' Number		
EVAAA.EXE;Rev:8.0	EVAAA.SEQ	VAX LINE PRINTER DIAGNOSTIC
EVAAA.HLP		HELP FILE FOR EVAAA.EXE
EVABA.EXE;Rev:4.0	EVABA.SEQ	VAX CR11 CR DIAG TEST
EVABA.HLP		HELP FILE FOR EVABA.EXE
EVALA.EXE;Rev:1.2	EVALA.SEQ	LPA11-K SYSTEM
EVALA.HLP		HELP FILE FOR EVALA.EXE
EVTAA.EXE;Rev:10.1	EVTAA.SEQ	VAX TERMINAL DIAGNOSTIC
EVTAA.HLP		HELP FILE FOR EVTAA.EXE
EVTBA.EXE;Rev:9.1	EVTBA.SEQ	VAX TERMINAL EXERCISER
EVTBA.HLP		HELP FILE FOR EVTBA.EXE

## 4.26 RX19

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F460I-DE	I.0	RX19 VAX RK611 FLOPPY #3	24-MAY-82

Floppy Directory:	Available Documentation:	Description:
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RX19.'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		

## 4.27 RX20

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-FH58B-DE	B.0	RX20 UDA50 BAD BLOCK UTILITY	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX20.'VER'		Media Package Identifier Code and
'Version' Number		
EVRLF.EXE;Rev:7.0	EVRLF.SEQ	UDA50/KDB50 BASIC SUBSYS DIAG
EVRLF.HLP		HELP FILE FOR EVRLF.EXE
EVRLG.EXE;Rev:7.0	EVRLG.SEQ	UDA50/KDB50 DISK DRIVE EXERCZR
EVRLG.HLP		HELP FILE FOR EVRLG.EXE
EVRLK.EXE;Rev:2.0	EVRLK.SEQ	VAX UDA50 BAD BLOCK UTILITY
EVRLK.HLP		HELP FILE FOR EVRLK



## 4.28 RX21

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F717X-DE	X.0	RX21 VAX User Mode Diag #2	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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RX21.'VER'		Media Package Identifier Code and
'Version' Number		
EVDCA.EXE;Rev:3.1	EVDCA.SEQ	VAX Synchronous Link Diagnostic
EVDCA.HLP		HELP FILE FOR EVDCA.EXE
EVQDB.EXE;Rev:2.0	EVQDB.SEQ	LOADABLE DRIVER FOR RP04/5/6
EVQDD.EXE;Rev:1.0	EVQDD.SEQ	Loadable Driver for TU58
EVQDL.EXE;Rev:2.0	EVQDL.SEQ	LOADABLE DRIVER FOR RL02
EVQDM.EXE;Rev:2.0	EVQDM.SEQ	LOADABLE DRIVER FOR RK06/07
EVQDQ.EXE;Rev:1.0	EVQDQ.SEQ	IDC STANDALONE DRIVER
EVQDR.EXE;Rev:3.5	EVQDR.SEQ	LOADABLE DRIVER RM0X/80/RP7
EVQDY.EXE;Rev:1.0	EVQDY.SEQ	Loadable Driver for RX02
EVQEM.EXE;Rev:1.1	EVQEM.SEQ	Loadable driver for ML11
EVQTF.EXE;Rev:1.1	EVQTF.SEQ	Loadable Driver for TU78
EVRAA.EXE;Rev:13.2	EVRAA.SEQ	VAX RP/RK/RM/RX/TU58 Reliability
EVRAA.HLP		HELP FILE FOR EVRAA.EXE
EVRAC.EXE;Rev:7.3	EVRAC.SEQ	VAX Disk Formatter
EVRAC.HLP		HELP FILE FOR EVRAC.EXE
EVRAD.EXE;Rev:2.2	EVRAD.SEQ	VAX DISK FUNCTIONAL DIAG
EVRAD.HLP		HELP FILE FOR EVRAD.EXE
EVRAE.EXE;Rev:1.0	EVRAE.SEQ	VAX LVL 2R GENERIC MSCP DISK
EXERCISER		
EVRAE.HLP		HELP FILE FOR EVRAE.EXE
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## 4.29 RX22

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F715N-DE	N.0	RX22 MA780 MicroDiag Floppy	22-FEB-1985

Floppy Directory:	Available Documentation:	Description:
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RX22.'VER' 'Version' Number		Media Package Identifier Code and
ESKAE.TSK;Rev:14.4	ESKAE.SEQ	VAX 11780 Micro Test Monitor
ESKAF.TSK;Rev:12.1 Parser	ESKAF.SEQ	VAX 11780 Microdiagnostic Command
ESKAG.TSK;Rev:14.0 Directory Search Routine	ESKAG.SEQ	VAX 11780 Micro Diagnostic
ESKAK.TSK;Rev:14.1 Chain Monitor	ESKAK.SEQ	VAX 11780 Microdiagnostic Fail
ESKAN.TSK;Rev:14.0 Chain	ESKAN.SEQ	VAX MA780 Micro Diagnostic Go
ESKAP.TSK;Rev:13.0 Chain		VAX MA780 Micro Diagnostic Fail
MICMON.SYS;Rev:14.0	ESKAB.SEQ	VAX 11780 Microdiagnostic Monitor

## 4.30 RX22A

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T790C-DE	C.0	RX22A VAX 11785 MA780 MICRO	22-FEB-1985

Floppy Directory:	Available Documentation:	Description:
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RX22A.'VER' 'Version' Number		Media Package Identifier Code and
ETKAN.TSK;Rev:1.0 Chain	ETKAN.SEQ	VAX 11785 MA780 Micro Diag Go
ETKAP.TSK;Rev:1.0 Chain	ETKAP.SEQ	VAX 11785 MA780 Micro Diag Fail
MICMON.SYS;Rev:2.2	ETKAB.SEQ	VAX 11785 Microdiagnostic Monitor

## 4.31 RX23

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F719S-DE	S.0	RX23 VAX DMC11/DMR11 FLP	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX23.'VER' 'Version' Number		Media Package Identifier Code and
EVDCA.EXE;Rev:3.1 EVDCA.HLP	EVDCA.SEQ	VAX SYNCHRONOUS LINK DIAG HELP FILE FOR EVDCA.EXE
EVCFA.EXE;Rev:3.0 EVCFA.HLP EVCFB.DAT	EVCFA.SEQ	DEC DATAWAY EXERCISER HELP FILE FOR EVCFA.EXE DEC DATAWAY CTRL MICROCODE
EVDDBA.EXE;Rev:2.3 DIAGNOSTIC EVDDBA.HLP	EVDDBA.SEQ	VAX M8201/2 REPAIR LEVEL  HELP FILE FOR EVDDBA.EXE
EVDDBB.EXE;Rev:6.0 EVDDBB.HLP	EVDDBB.SEQ	VAX DMC11 EXERCISER PROGRAM HELP FILE FOR EVDDBB.EXE
EVDPMC.EXE;Rev:3.1 EVDPMC.HLP	EVDPMC.SEQ	VAX DMC/DMR11 DATA COM LINK HELP FILE FOR EVDPMC.EXE
EVQSB.EXE;Rev:1.0	EVQSB.SEQ	ISB-11A DEVICE DRIVER (SBDIV)
EVQXM.EXE;Rev:1.0	EVQXM.SEQ	LOADABLE DRIVER FOR DMC11/DMR11

## 4.32 RX24

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F718M-DE	M.0	RX24 VAX PCL11/DR70 OPTION	22-FEB-1985

Floppy Directory:	Available Documentation:	Description:
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RX24.'VER' 'Version' Number		Media Package Identifier Code and
EVDFL.EXE;Rev:1.0 EVDFL.HLP		VAX DR70 REPAIR LEVEL HELP FILE FOR EVDFL.EXE
EVDFM.EXE;Rev:1.0 EVDFM.HLP		VAX DR70 LEVEL 2 DIAG HELP FILE FOR EVDFM.EXE
EVDPC.EXE;Rev:1.0 EVDPC.HLP		PCL11-B REPAIR LEVEL HELP FILE FOR EVDPC.EXE
EVDPD.EXE;Rev:1.0 EVDPD.HLP		PCL11-B LEVEL 3 EXERCISER HELP FILE FOR EVDPD.EXE
EVDPE.EXE;Rev:1.0 EVDPE.HLP		PCL11-B LEV 2R EXERCISER HELP FILE FOR EVDPE.EXE
URDRIVER.EXE;Rev:3.1		VAX DIAG DR70 DRIVER
XPDRIVER.EXE;Rev:1.0 XPLOAD.COM		VAX/VMS PCL11 DEVICE DRIVER COMMAND FILE FOR XPDRIVER

## 4.33 RX25

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F748V-DE	V.0	RX25 VAX 11 INSTR #2	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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RX25.'VER'		Media Package Identifier Code and
'Version' Number		
 EVKAC.EXE;Rev:7.2	 EVKAC.SEQ	 VAX 11 Floating Point Instr
*		
EVKAC.HLP		HELP FILE FOR EVKAC.EXE
*		
EVKACBTCH.COM		BATCH COMMAND FILE FOR EVKAC
*		
EVKACBTCH.DOC		BATCH DOC FILE FOR EVKAC
*		
 EVKAD.EXE;Rev:3.1	 EVKAD.SEQ	 VAX 11 Compatibility Mode Instr
EVKAD.HLP		HELP FILE FOR EVKAD.EXE
 EVKAE.EXE;Rev:6.5	 EVKAE.SEQ	 VAX PRIVILEGED ARCHT INSTR
*		
EVKAE.HLP		HELP FILE FOR EVKAE.EXE
*		
 EVKAM.EXE;Rev:6.1	 EVKAM.SEQ	 VAX MEMORY USER MODE TEST
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EVKAM.HLP		HELP FILE FOR EVKAM.EXE
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## 4.34 RX26

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F834H-DE	H.0	RX26 VAX LPA11 Flp #1	28-MAY-84

Floppy Directory:	Available Documentation:	Description:
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RX26.'VER'		Media Package Identifier Code and
'Version' Number		
 EVALC.EXE;Rev:1.3	 EVALC.SEQ	 AA11-K A/D CONV REPAIR
EVALC.HLP		HELP FILE FOR EVALC.EXE
 EVALD.EXE;Rev:1.1	 EVALD.SEQ	 DR11-K DIGITAL I/O INTERFACE
 EVALE.EXE;Rev:1.1	 EVALE.SEQ	 KW11 DUA PROG CLOCK
 EVALF.EXE;Rev:1.1	 EVALF.SEQ	 LPA11-K I/O BUS TEST

## 4.35 RX27

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F835J-DE	J.0	RX27 VAX LPA11 Flp #2	24-FEB-1986

  

Floppy Directory:	Available Documentation:	Description:
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RX27.'VER' 'Version' Number		Media Package Identifier Code and
EVALA.EXE;Rev:1.2 EVALA.HLP	EVALA.SEQ	LPA11-K SYSTEM HELP FILE FOR EVALA.EXE
EVALB.EXE;Rev:1.1	EVALB.SEQ	AA11-K D/A CONV REPAIR
EVDXA.EXE;Rev:5.0 EVDXA.HLP	EVDXA.SEQ	VAX COMM IOP REPAIR DIAG HELP FILE FOR EVDXA.EXE

## 4.36 RX28

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F891G-DE	G.0	RX28 VAX DR780 Flp #1	22-FEB-1985

  

Floppy Directory:	Available Documentation:	Description:
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RX28.'VER' 'Version' Number		Media Package Identifier Code and
EVDFA.EXE;Rev:1.1 PART A	EVDFA.SEQ	DR780 HIGH SPEED SBI INTERFACE
EVDFB.EXE;Rev:1.0 PART B	EVDFB.SEQ	DR780 HIGH SPEED SBI INTERFACE
EVDFC.EXE;Rev:2.0 PART C	EVDFC.SEQ	DR780 HIGH SPEED SBI INTERFACE

## 4.37 RX29

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F892L-DE	L.0	RX29 VAX DR780 FLP #2	29-APR-84

  

Floppy Directory:	Available Documentation:	Description:
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RX29.'VER' 'Version' Number		Media Package Identifier Code and
DR780.DAT;Rev:1.D		DR780 FUNCTIONAL MICROCODE
EVDFD.EXE;Rev:2.1 EVDFD.HLP	EVDFD.SEQ	DR780/750 SELF TEST FUNCTIONAL HELP FILE FOR EVDFD.EXE
EVDFE.EXE;Rev:2.1 EVDFE.HLP	EVDFE.SEQ	DR780/750 DR TO DR FUNCT DIAG HELP FILE FOR EVDFE.EXE

## 4.38 RX30

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F893J-DE	J.0	RX30 VAX DR780 Flp #3	29-APR-1985

  

Floppy Directory:	Available Documentation:	Description:
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RX30.'VER'		Media Package Identifier Code and
'Version' Number		
DR780.DAT;Rev:1.D		DR780 FUNCTIONAL MICROCODE
EVDFFF.EXE;Rev:2.1	EVDFFF.SEQ	DR780/750 USER MODE SELF TEST
EVDFFF.HLP		HELP FILE FOR EVDFFF.EXE
EVDFG.EXE;Rev:2.2	EVDFG.SEQ	DR780/750 USER MODE DR TO DR DIAG
EVDFG.HLP		HELP FILE FOR EVDFG.EXE

## 4.39 RX31

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

  

Floppy Directory:	Available Documentation:	Description:
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RX31.'VER'		Media Package Identifier Code and
'Version' Number		
ESCCA.EXE;Rev:1.1	ESCCA.SEQ	MA780 MULTI-PORT EXERCISER
ESCCA.		MA780 MULTI-PORT EXERCISER
COMMAND FILE		
ESCCA.CMD		MA780 COMMAND FILE
MA780.COM;Rev:1.0		MA780 MULTI-PORT EXERCISER
CONFIGURATION FILE		
SET.		Utility Program

## 4.40 RX32

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F901I-DE	I.0	RX32 VAX RM03/5 DIAG	16-JUL-1984

  

Floppy Directory:	Available Documentation:	Description:
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RX32.'VER'		Media Package Identifier Code and
'Version' Number		
EVQTF.EXE;Rev:1.1	EVQTF.SEQ	LOADABLE DRIVER FOR TU78
EVRDA.EXE;Rev:4.2	EVRDA.SEQ	VAX RM03/RM05/RM80 DISKLESS
EVRDB.EXE;Rev:3.1	EVRDB.SEQ	VAX RM03/RM05 FUNCTIONAL TEST

## 4.41 RX33

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F983J-DE	J.0	RX33 VAX DR11C/DN11/DF11W FLP	23-MAY-83

Floppy Directory:	Available Documentation:	Description:
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RX33.'VER' 'Version' Number		Media Package Identifier Code and
EVDDA.EXE;Rev:2.0 EVDDA.	EVDDA.SEQ	DR11-C REPAIR LEVEL COMMAND FILE FOR EVDDA.EXE
EVDFI.EXE;Rev:2.0 EVDFI.HLP	EVDFI.SEQ	DF11-W REPAIR LEVEL DIAG HELP FILE FOR EVDFI.EXE
EVDFJ.EXE;Rev:3.0 EVDFJ.HLP	EVDFJ.SEQ	DF11-W LEVEL 2 DIAG HELP FILE FOR EVDFJ.EXE
EVDNB.EXE;Rev:3.1 TEST EVDNB.HLP	EVDNB.SEQ	DN11 AUTO CALL UNIT INTERFACE  HELP FILE FOR EVDNB.EXE
EVQDN.EXE;Rev:2.0	EVQDN.SEQ	LOADABLE DRIVER FOR DN11
EVQOA.EXE;Rev:1.0	EVQOA.SEQ	VAX DR11C DIAG DRIVER
EVQOB.EXE;Rev:1.0	EVQOB.SEQ	VAX DN11 ACU STANDALONE DRIVER
EVQXA.EXE;Rev:1.0	EVQXA..SEQ	LOADABLE DRVR FOR DR11-W/DF11

## 4.42 RX34

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F984H-DE	H.0	RX34 VAX DV11 FLP #1	31-JAN-83

Floppy Directory:	Available Documentation:	Description:
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RX34.'VER' 'Version' Number		Media Package Identifier Code and
EVDEB.EXE;Rev:3.0 INSTRUCTIONS EXERCISER TESTS EVDEB.HLP	EVDEB.SEQ	DV11 BASIC R/W AND UP  HELP FILE FOR EVDEB.EXE
EVQDV.EXE;Rev:1.0	EVQDV.SEQ	STANDALONE DRIVER FOR DV11

## 4.43 RX35

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-F985G-DE	G.0	RX35 VAX DV11 FLP #2	29-APR-1985

Floppy Directory:	Available Documentation:	Description:
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RX35.'VER'		Media Package Identifier Code and
'Version' Number		
EVDEC.EXE;Rev:3.1	EVDEC.SEQ	DV11 STATIC LINE CARD TEST
EVDEC.HLP		HELP FILE FOR EVDEC.EXE
EVDED.EXE;Rev:3.0	EVDED.SEQ	DV11 FREE RUNNING ROM TEST PART 1
EVDED.HLP		HELP FILE FOR EVDED.EXE
EVDEE.EXE;Rev:3.0	EVDEE.SEQ	DV11 FREE RUNNING ROM TEST PART 2
EVDEE.HLP		HELP FILE FOR EVDEE.HLP

## 4.44 RX36

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S0230-DE	O.0	RX36 VAX DQS11 DR11B/W FLP	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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RX36.'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 DIAGNOSTIC
EVDRB.EXE;Rev:4.0	EVDRB.SEQ	DR11W ONLINE DIAGNOSTIC
EVDRB.HLP		HELP FILE FOR EVDRB.EXE
EVDRE.EXE;Rev:4.0	EVDRE.SEQ	DR11-W REPAIR LEVEL DIAGNOSTIC
EVDRE.HLP		HELP FILE FOR EVDRE.EXE
EVDRF.EXE;Rev:1.1	EVDRF.SEQ	DRE11-C LEVEL 3 DIAGNOSTIC
*		
EVDRF.HLP		HELP FILE FOR EVDRF.EXE
*		
EVDRF.COM		COMMAND FILE FOR EVDRF.EXE
EVDRG.EXE;Rev:1.1	EVDRG.SEQ	DRE11-C ON LINE TST
*		
EVDRG.HLP		HELP FILE FOR EVDRG.EXE
*		
EVDRG.		COMMAND FILE FOR EVDRG.EXE
EVQOA.EXE;Rev:1.0	EVQOA.SEQ	VAX DR11C DIAG DRIVER
EVQOB.EXE;Rev:1.0	EVQOB.SEQ	VAX DN11 ACU STANDALONE DRIVER
EVQXA.EXE;Rev:1.0	EVQXA.SEQ	LOADABLE DRVR FOR DR11-W/DF11
EVTDA.EXE;Rev:2.0	EVTDA.SEQ	VAX 11C03 SYSTEM DIAGNOSTIC
EVTDA.HLP		HELP FILE FOR EVTDA



## 4.45 RX37

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S143N-DE	N.0	RX37 VAX TS11 FLOPPY	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX37.'VER' 'Version' Number		Media Package Identifier Code and
EVCDA.EXE;Rev:3.0 EVCDA.HLP	EVCDA.SEQ	IEC11-CA FUNCTIONAL DIAG HELP FILE FOR EVCDA.EXE
EVMAA.EXE;Rev:13.0 EVMAA.HLP	EVMAA.SEQ	VAX TM03/TE16/TU45-77 Tape HELP FILE FOR EVMAA.EXE
EVMAD.EXE;Rev:2.0 EVMAD.HLP	EVMAD.SEQ	VAX TS11 SUBSYSTEM REPAIR HELP FILE FOR EVMAD.EXE
EVQIB.EXE;Rev:1.0	EVQIB.SEQ	LOADABLE DRIVER FOR IEC11-B
EVQIE.EXE;Rev:1.0	EVQIE.SEQ	LOADABLE DRIVER FOR IEC11A
EVQTF.EXE;Rev:1.1	EVQTF.SEQ	LOADABLE DRIVER FOR TU78
EVQTM.EXE;Rev:2.0 TM03-TE16/TU77	EVQTM.SEQ	LOADABLE DRIVER FOR
EVQTS.EXE;Rev:3.0	EVQTS.SEQ	LOADABLE DRIVE FOR TS11

## 4.46 RX38

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S144M-DE	M.0	RX38 VAX DMP11 DIAG #1	16-APR-1986

Floppy Directory:	Available Documentation:	Description:
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RX38.'VER' 'Version' Number		Media Package Identifier Code and
EVDMA.EXE;Rev:4.1 EVDMA.HLP	EVDMA.SEQ	M8203 REPAIR LEVEL DIAGNOSTIC HELP FILE FOR EVDMA.EXE
EVDMB.EXE;Rev:4.0 EVDMB.HLP	EVDMB.SEQ	VAX DMP11 FUNCTIONAL DIAG HELP FILE FOR EVDMB.EXE
EVDXA.EXE;Rev:5.0 EVDXA.HLP	EVDXA.SEQ	VAX COMM IOP REPAIR DIAGNOSTIC HELP FILE FOR EVDXA
EVQXD.EXE;Rev:1.0	EVQXD.SEQ	DMP11 DIAGNOSTIC DRIVER

## 4.47 RX39

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S145H-DE	H.0	RX39 VAX RM80 FLOPPY	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX39.'VER' 'Version' Number		Media Package Identifier Code and
EVRGA.EXE;Rev:2.1 EVRGA.HLP	EVRGA.SEQ	RM80 FORMATTER HELP FILE FOR EVRGA.EXE
EVRGB.EXE;Rev:1.1	EVRGB.SEQ	RM80 FUNCTIONAL DIAG
EVRDA.EXE;Rev:4.2	EVRDA.SEQ	VAX RM03/RM05/RM80 DISKLESS
EVQDQ.EXE;Rev:1.0	EVQDQ.SEQ	IDC STANDALONE DRIVER
EVQDR.EXE;Rev:3.5	EVQDR.SEQ	LOADABLE DRIVER FOR RM0X/80/RP07

## 4.48 RX40

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S281F-DE	F.0	RX40 VAX DV11 FLOPPY #3	29-APR-1985

Floppy Directory:	Available Documentation:	Description:
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RX40.'VER' 'Version' Number		Media Package Identifier Code and
EVDEF.EXE;Rev:4.0 EVDEF.HLP	EVDEF.SEQ	DV11 MODEM CONTROL & LABEL TEST HELP FILE FOR EVDEF.EXE
EVDEG.EXE;Rev:3.0 EVDEG.HLP	EVDEG.SEQ	DV11 ASYNC LINE CARD TEST HELP FILE FOR EVDEG.EXE

## 4.49 RX41

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T215K-DE	K.0	RX41 11780 EUROPE RD CONSOLE	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX41.'VER'		Media Package Identifier Code and
'Version' Number		
CONSOL.SYS;Rev:10.1	ESKCC.SEQ (REM)	VAX 11780 Remote Console Program
VMB.EXE;Rev:4.4		VMS Bootstrap Program
WCS125.PAT;Rev:125	ES0AA.SEQ	Write Console Store Locations
1000 to 17FF		
ABBREV.HLP;Rev:5		Help File with Abbreviated
Console Commands		
BOOT.HLP;Rev:1		VMB.EXE Bootstrap Help File
CONSOLE.HLP;Rev:6		Help File for Console Operations
ERROR.HLP;Rev:3		Help File for Console Operation
Errors		
REMOTE.HLP;Rev:2		Remote Access Help File
CRASH. ;1.0		
CI780.BIN;Rev:7.0		Microcode to Support CI780
CIBOO.CMD;Rev:1.0		Boot Command Procedure for CI780
CIGEN.;Rev:1.0		CI CONVERSATIONAL HSC BOOT
COMMAND		
CIXDT.;Rev:1.0		CI CONVERSATIONAL/DEBUG COMMAND
FILE		
CS1BOO.CMD		CS1 BOOT COMMAND FILE
CS1GEN.		CONVERSATIONAL CS1 BOOT COMMAND
FILE		
DB0BOO.CMD;Rev:1		DB0 BOOT COMMAND FILE
DB0BOO.ILV;Rev:1		DB0 BOOT COMMAND FILE
DB0GEN.;Rev:1		DB0 CONVERSATIONAL BOOT COMMAND
FILE		
DB0XDT.;Rev:1		DB0 CONVERSATIONAL/DEBUG BOOT
COMMAND FILE		
DB1BOO.CMD;Rev:1		DB1 BOOT COMMAND FILE
DB1GEN.;Rev:1		DB1 CONVERSATIONAL BOOT COMMAND
FILE		
DB2BOO.CMD;Rev:1		DB2 BOOT COMMAND FILE
DB2GEN.;Rev:1		DB2 CONVERSATIONAL BOOT COMMAND
FILE		
DB3BOO.CMD;Rev:1		DB3 BOOT COMMAND FILE
DB3GEN.;Rev:1		DB3 CONVERSATIONAL BOOT COMMAND
FILE		
DB4BOO.CMD;Rev:1		DB4 BOOT COMMAND FILE
DB4GEN.;Rev:1		DB4 CONVERSATIONAL BOOT COMMAND
FILE		
DB5BOO.CMD;Rev:1		DB5 BOOT COMMAND FILE
DB5GEN.;Rev:1		DB5 CONVERSATIONAL BOOT COMMAND
FILE		
DB6BOO.CMD;Rev:1		DB6 BOOT COMMAND FILE
DB6GEN.;Rev:1		DB6 CONVERSATIONAL BOOT COMMAND
FILE		
DB7BOO.CMD;Rev:1		DB7 BOOT COMMAND FILE
DB7GEN.;Rev:1		DB7 CONVERSATIONAL BOOT COMMAND
FILE		
DBABOO.CMD;Rev:1		DBAx BOOT COMMAND FILE

DBAGEN.;Rev:1  
FILE  
DBAXDT.;Rev:1  
COMMAND FILE  
DBBBOO.CMD;Rev:1  
DBBGEN.;Rev:1  
FILE  
DBBXDT.;Rev:1  
COMMAND FILE

DBAx CONVERSATIONAL BOOT COMMAND  
  
DBAx CONVERSATIONAL/DEBUG BOOT  
  
DBBx BOOT COMMAND FILE  
DBBx CONVERSATIONAL BOOT COMMAND  
  
DBBx CONVERSATIONAL/DEBUG BOOT

DEFBOO.CMD;Rev:2  
 DM0BOO.CMD;Rev:2  
 DM0BOO.ILV;Rev:2  
 DM0GEN.;Rev:1  
 FILE  
 DM0XDT.;Rev:1  
 COMMAND FILE  
  
 DM1BOO.CMD;Rev:1  
 DM1GEN.;Rev:1  
 FILE  
 DM2BOO.CMD;Rev:1  
 DM2GEN.;Rev:1  
 FILE  
 DM3BOO.CMD;Rev:1  
  
 DM3GEN.;Rev:1  
 FILE  
 DMAXDT.;Rev:1  
 COMMAND FILE  
 DUABOO.CMD;Rev:  
 DU0BOO.CMD;Rev:1  
 DU0GEN.;Rev:1  
 FILE  
  
 DU0XDT.;Rev:1  
 COMMAND FILE  
 DU1BOO.CMD;Rev:  
 DU2BOO.CMD;Rev:  
 DU3BOO.CMD;Rev:  
  
 RESTAR.CMD;Rev:1  
 RESTAR.ILV;Rev:1  
 SB0BOO.CMD;Rev:1.0  
 SB1BOO.CMD;Rev:1.0  
  
 SB2BOO.CMD;Rev:1.0  
 SB3BOO.CMD;Rev:1.0  
 SB4BOO.CMD;Rev:1.0  
 SB5BOO.CMD;Rev:1.0  
 SB6BOO.CMD;Rev:1.0  
  
 SB7BOO.CMD;Rev:1.0  
 SBABOO.CMD;Rev:1.0  
 SCIBOO.CMD;Rev:1.0  
 SM0BOO.CMD;Rev:1.0  
 SM1BOO.CMD;Rev:1.0  
  
 SM2BOO.CMD;Rev:1.0  
 SM3BOO.CMD;Rev:1.0  
 SM4BOO.CMD;Rev:1.0  
 SM5BOO.CMD;Rev:1.0  
 SM6BOO.CMD;Rev:1.0  
  
 SM7BOO.CMD;Rev:1.0  
 SMABOO.CMD;Rev:1.0  
 SR0BOO.CMD;Rev:1.0  
 SR1BOO.CMD;Rev:1.0  
 SR2BOO.CMD;Rev:1.0  
  
 SR3BOO.CMD;Rev:1.0  
 SR4BOO.CMD;Rev:1.0  
 SR5BOO.CMD;Rev:1.0  
 SR6BOO.CMD;Rev:1.0  
 SR7BOO.CMD;Rev:1.0  
 SRABOO.CMD;Rev:1.0  
 SU0BOO.CMD;Rev:

DBB2 BOOT COMMAND FILE  
 DM0 BOOT COMMAND FILE  
 DM0 BOOT COMMAND FILE  
 DM0 CONVERSATIONAL BOOT COMMAND  
  
 DM0 CONVERSATIONAL/DEBUG BOOT  
  
 DM1 BOOT COMMAND FILE  
 DM1 CONVERSATIONAL BOOT COMMAND  
  
 DM2 BOOT COMMAND FILE  
 DM2 CONVERSATIONAL BOOT COMMAND  
  
 DM3 BOOT COMMAND FILE  
  
 DM3 CONVERSATIONAL BOOT COMMAND  
  
 DMx CONVERSATIONAL/DEBUG BOOT  
  
 BOOT COMMAND FILE  
 DU0 BOOT COMMAND FILE  
 DU0 CONVERSATION BOOT COMMAND  
  
 DU0 CONVERSATIONAL/DEBUG BOOT  
  
 DU1 BOOT COMMAND FILE  
 DU2 BOOT COMMAND FILE  
 DU3 BOOT COMMAND FILE  
  
 RESTART COMMMAND FILE  
 RESTART COMMMAND FILE  
 DB0 Diagnostic Boot Command File  
 DB1 Diagnostic Boot Command File  
  
 DB2 Diagnostic Boot Command File  
 DB3 Diagnostic Boot Command File  
 DB4 Diagnostic Boot Command File  
 DB5 Diagnostic Boot Command File  
 DB6 Diagnostic Boot Command File  
  
 DB7 Diagnostic Boot Command File  
 DBA Diagnostic Boot Command File  
 CI Diagnostic Boot Command File  
 DM0 Diagnostic Boot Command File  
 DM1 Diagnostic Boot Command File  
  
 DM2 Diagnostic Boot Command File  
 DM3 Diagnostic Boot Command File  
 DM4 Diagnostic Boot Command File  
 DM5 Diagnostic Boot Command File  
 DM6 Diagnostic Boot Command File  
  
 DM7 Diagnostic Boot Command File  
 DMA Diagnostic Boot Command File  
 DR0 Diagnostic Boot Command File  
 DR1 Diagnostic Boot Command File  
 DR2 Diagnostic Boot Command File  
  
 DR3 Diagnostic Boot Command File  
 DR4 Diagnostic Boot Command File  
 DR5 Diagnostic Boot Command File  
 DR6 Diagnostic Boot Command File  
 DR7 Diagnostic Boot Command File  
 DRA Diagnostic Boot Command File  
 DU0 Diagnostic Boot Command File

## 4.50 RX42

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S283I-DE	I.0	RX42 11780 European Udiag#1	22-FEB-1985

Floppy Directory:	Available Documentation:	Description:
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RX42.'VER' 'Version' Number		Media Package Identifier Code and
ESKAH.TSK;Rev:13.2 #1	ESKAH.SEQ	VAX 11780 Microdiagnostic Volume
ESKAF.TSK;Rev:12.1 Parser	ESKAF.SEQ	VAX 11780 Microdiagnostic Command
ESKAC.TSK;Rev:13.3	ESKAC.SEQ	VAX 11780 Hardcore Monitor
ESKAD.TSK;Rev:13.2 (Sections 1 through 1F)	ESKAD.SEQ	VAX 11780 Hardcore Test Stream
ESKAE.TSK;Rev:14.4	ESKAE.SEQ	VAX 11780 Micro Test Monitor
ESKAG.TSK;Rev:14.0 Directory Search Routine	ESKAG.SEQ	VAX 11780 Microdiagnostic
ESKAK.TSK;Rev:14.1 Chain Monitor	ESKAK.SEQ	VAX 11780 Microdiagnostic Fail
ESKAL.TSK;Rev:13.2	ESKAL.SEQ	VAX 11780 Fail Chain Volume #1
MICMON.SYS;Rev:14.0	ESKAB.SEQ	VAX 11780 Microdiagnostic Monitor

## 4.51 RX43

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S284N-DE	N.0	RX43 11780 European Udiag#2	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX43.'VER' 'Version' Number		Media Package Identifier Code and
ESKAJ.TSK;Rev:14.2 #2	ESKAJ.SEQ	VAX 11780 Microdiagnostic Volume
ESKAM.TSK;Rev:14.0		VAX 11780 Fail Chain Volume #2
ESKAF.TSK;Rev:12.1 Parser	ESKAF.SEQ	VAX 11780 Microdiagnostic Command
ESKAE.TSK;Rev:14.4	ESKAE.SEQ	VAX 11780 Micro Test Monitor
ESKAG.TSK;Rev:14.0 Directory Search Routine	ESKAG.SEQ	VAX 11780 Micro Diagnostic
ESKAK.TSK;Rev:14.1 Chain Monitor	ESKAK.SEQ	VAX 11780 Microdiagnostic Fail
MICMON.SYS;Rev:14.0	ESKAB.SEQ	VAX 11780 Microdiagnostic Monitor
CONSOL.SYS;Rev:10.1	ESKCC.SEQ (REM)	VAX 11780 Remote Console Program

## 4.52 RX44

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S395G-DE	G.0	RX44 VAX RX50/RX02/RL02 DIAG	24-FEB-1986

Floppy Directory:	Available Documentation:	Description:
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RX44.'VER' 'Version' Number		Media Package Identifier Code and
EVRIA.EXE;Rev:2.1	EVRIA.SEQ	VAX RX02 SUBSYSTEM REPAIR
EVRFA.EXE;Rev:3.1 EVRFA.HLP	EVRFA.SEQ	RL02 SUBSYSTEM FCTNL DIAG HELP FILE FOR EVRFA.EXE
EVRNA.EXE;Rev:1.0 EVRNA.HLP	EVRNA.SEQ	RUX50 LEVEL 2R EXERCISER HELP FILE FOR EVRNA.EXE
EVARNB.EXE;Rev:1.0 EVARNB.HLP	EVARNB.SEQ	RUX50 LEVEL 3 EXERCISER HELP FILE FOR EVARNB.EXE

## 4.53 RX45

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S396D-DE	D.0	RX45 VAX VS70 DIAGNOSTICS	JUNE-81

Floppy Directory:	Available Documentation:	Description:
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RX45.'VER' 'Version' Number		Media Package Identifier Code and
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 DIAG	ESTGC.SEQ	VS70 MEMORY & MICRO PROCESSOR
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:3.1 LOADGS.COM	GSDRIVER.SEQ	VAX/VMS VS70 DEVICE DRIVER COMMAND FILE FOR GSDRIVER.EXE

## 4.54 RX46

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S397J-DE	J.0	RX46 VAX KMC11-B DIAG	14-JUL-1986

  

Floppy Directory:	Available Documentation:	Description:
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RX46.'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
EVDHA.EXE;Rev:2.1	EVDHA.SEQ	KMC11-B REPAIR DIAG
EVDHA.HLP		HELP FILE FOR EVDHA.EXE
EVDHB.EXE;Rev:3.1	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
YODRIVER.EXE;Rev:1.2		VAX/VMS KMC11/KMS11 DRIVER
YOLOAD.COM		COMMAND FILE FOR YODRIVER.EXE

## 4.55 RX47

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S398L-DE	L.0	RX47 VAX SYS EXERZR	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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RX47.'VER'		Media Package Identifier Code and
'Version' Number		
EVSBB\$V1_U3.DSS (Rev:1.3)	EVSBB.SEQ	VAX DIAG ONLINE AUTOSIZER
(saveset)		
EVXBB\$V7_U2.DSS (Rev:7.2)	EVXBB.SEQ	VAX SYSTEM DIAGNOSTIC (saveset)
*		
EVQDB.EXE;Rev:2.0	EVQDB.SEQ	LOADABLE DRIVER FOR RP04/5/6
EVQDL.EXE;Rev:2.0	EVQDL.SEQ	LOADABLE DRIVER FOR RL02
EVQDM.EXE;Rev:2.0	EVQDM.SEQ	LOADABLE DRIVER FOR RK06/07
EVQDR.EXE;Rev:3.5	EVQDR.SEQ	LOADABLE DRIVER FOR RM0X/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



## 4.56 RX48

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S426C-DE	C.0	RX48 VAX DRS11/DSS11 DIAG	JUNE-81

Floppy Directory:	Available Documentation:	Description:
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RX48.'VER' 'Version' Number		Media Package Identifier Code and
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

## 4.57 RX49

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S451D-DE	D.0	RX49 VAX IEC11 DIAG	31-JAN-83

Floppy Directory:	Available Documentation:	Description:
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RX49.'VER' 'Version' Number		Media Package Identifier Code and
EVCDA.EXE;Rev:3.0	EVCDA.SEQ	IEC11-CA FUNCTIONAL DIAG
EVCDA.		COMMAND FILE FOR EVCDA.EXE
EVCDA.HLP		HELP FILE FOR EVCDA.EXE
EVQIB.EXE;Rev:1.0	EVQIB.SEQ	LOADABLE DRIVER FOR IEC11-B
EVQIE.EXE;Rev:1.0	EVQIE.SEQ	LOADABLE DRIVER FOR IEC11-A

## 4.58 RX50

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S452E-DE	E.0	RX50 VAX TM78/TU78 DIAG	05-SEP-83

Floppy Directory:	Available Documentation:	Description:
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RX50.'VER' 'Version' Number		Media Package Identifier Code and
EVMAE.EXE;Rev:1.3	EVMAE.SEQ	TM78/TU78 CONTROL LOGIC
EVQTF.EXE;Rev:1.1	EVQTF.SEQ	LOADABLE DRIVER FOR TU78
KKTMAD.PAK		MICROCODE FOR EVMAE.EXE

## 4.59 RX51

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S453F-DE	F.0	RX51 VAX RP07 DIAGNOSTICS	24-MAY-82

Floppy Directory:	Available Documentation:	Description:
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RX51.'VER' 'Version' Number		Media Package Identifier Code and
EVRHA.EXE;Rev:2.2 EVRHA.HLP	EVRHA.SEQ	RP07 FRONT END DIAG 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

## 4.60 RX52

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S454I-DE	I.0	RX52 VAX KMS11-BD DIAG	15-DEC-1985

Floppy Directory:	Available Documentation:	Description:
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RX52.'VER' 'Version' Number		Media Package Identifier Code and
EVDIA.EXE;Rev:2.0 EVDIA.HLP EVDIA.	EVDIA.SEQ	VAX KMS11-BD REPAIR LEVEL HELP FILE FOR EVDIA.EXE COMMAND FILE FOR EVDIA.EXE
EVDIB.EXE;Rev:3.1 EVDIB.HLP EVDIB.	EVDIB.SEQ	VAX KMS11-BD LEVEL 2 DIAG HELP FILE FOR EVDIB.EXE COMMAND FILE FOR EVDIB.EXE
EVDIG.EXE;Rev:1.0 EVDIG.HLP	EVDIG.SEQ	VAX KMS11-P LEVEL 2 DIAGNOSTIC HELP FILE FOR EVDIG.EXE
EVDJA.EXE;Rev:3.0 EVDJA.HLP	EVDJA.SEQ	DM11-BA MODEM CONTROL MUX HELP FILE FOR EVDJA.EXE
EVDKA.EXE;Rev:3.0 EVDKA.HLP	EVDKA.SEQ	DMS11-DA REPAIR DIAG HELP FILE FOR EVDKA.EXE
EVQKM.EXE;Rev:2.0	EVQKM.SEQ	LOADABLE DRIVER FOR KMC11-B
YODRIVER.EXE;Rev:1.2 YOLOAD.COM		VAX/VMS KMC11/KMS11 DRIVER COMMAND FILE FOR YODRIVER.EXE

## 4.61 RX53

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-FH59B-DE	B.0	RX53 VAX TK50 DIAGNOSTICS	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX53.'VER' 'Version' Number		Media Package Identifier Code and
EVMDA.EXE;Rev:1.1 EXERCISER EVMDA.HLP	EVMDA.SEQ	VAX TK50 DATA RELIABILITY  HELP FILE FOR EVMDA.EXE
EVMDB.EXE;Rev:1.0 EVMDB.HLP	EVMDB.SEQ	VAX TK50 FRONT END/HOST DIAG. HELP FILE EVMDB.EXE

## 4.62 RX55

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S525B-DE	B.0	RX55 VAX VS11 DIAGNOSTICS	JUNE-81

Floppy Directory:	Available Documentation:	Description:
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RX55.'VER' 'Version' Number		Media Package Identifier Code and
EVTCA.EXE;Rev:1.0 EVTCA.HLP	EVTCA.SEQ	VSV11 DISPLAY LEVEL 2 DIAG 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
VSDDRIVER.EXE;Rev:1.0 VSLOAD.COM		VAX/VMS VS11 DEVICE DRIVER COMMAND FILE FOR VSDDRIVER.EXE

## 4.63 RX56

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S526N-DE	N.0	RX56 VAX DZ32 DIAG	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX56.'VER' 'Version' Number		Media Package Identifier Code and
EVDAB.EXE;Rev:7.0 EVDAB.HLP	EVDAB.SEQ	DZ32 REPAIR LEVEL DIAG HELP FILE FOR EVDAB.EXE
EVDAC.EXE;Rev:2.3 EVDAC.HLP	EVDAC.SEQ	DMF32/DZ32 LEV 2R FUNCTIONAL DIAG HELP FILE FOR EVDAC.EXE

## 4.64 RX57

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S527D-DE	D.0	RX57 VAX MA780 DIAGNOSTICS	24-MAY-82

Floppy Directory:	Available Documentation:	Description:
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RX57.'VER' 'Version' Number		Media Package Identifier Code and
ESCCB.EXE;Rev:1.3 ESCCB.HLP	ESCCB.SEQ	MA780 MULTI-PORT MEM EXR HELP FILE FOR ESCCB.EXE

## 4.65 RX58

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

Floppy Directory:	Available Documentation:	Description:
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RX58.'VER' 'Version' Number		Media Package Identifier Code and
ESDID.EXE;Rev:1.0 ESDID.HLP ESDID.	ESDID.SEQ	VAX KMS11-BL/BM REPAIR LEVEL HELP FILE FOR ESDID.EXE COMMAND FILE FOR ESDID.EXE

## 4.66 RX60

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S993E-DE	E.0	RX60 VAX ML11 DIAGNOSTICS	24-MAY-82

Floppy Directory:	Available Documentation:	Description:
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RX60.'VER' 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
EVRJA.EXE;Rev:1.1 EVRJA.HLP	EVRJA.SEQ	VAX ML11 DIAG HELP FILE FOR EVRJA.EXE
EVRJB.EXE;Rev:2.1 EVRJB.HLP	EVRJB.SEQ	ML11 EXERCISER DIAGNOSTIC HELP FILE FOR EVRJB.EXE

## 4.67 RX61

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T1390-DE	O.0	RX61 VAX BUS + AUTOSIZER DIAG	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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RX61.'VER'		MEDIA PACKAGE IDENTIFIER CODE AND
'VERSION' NUMBER		
EVCAA.EXE;Rev:1.3	EVCAA.SEQ	VAX MBA (RH780) DIAG
EVCBA.EXE;Rev:1.3	EVCBA.SEQ	VAX UBA (DW780) DIAG
EVCBA.HLP		HELP FILE FOR EVCBA.EXE
EVCEA.EXE;Rev:1.2	EVCEA.SEQ	VAX UNIBUS SWITCH FUNCT
EVCEA.HLP		HELP FILE FOR EVCEA.EXE
EVSBA.EXE;Rev:5.1	EVSBA.SEQ	VAX AUTOSIZER
*		
EVSBA.HLP		HELP FILE FOR EVSBA.EXE
*		
ICODE.		APT CONFIGURATION FILE

## 4.68 RX62

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T140J-DE	J.0	RX62 VAX INSTR #1	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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RX62.'VER'		MEDIA PACKAGE IDENTIFIER CODE AND
'VERSION' NUMBER		
EVKAA.EXE;Rev:10.3	EVKAA.SEQ	VAX HARDWARE INST TEST
*		
EVKAB.EXE;Rev:5.2	EVKAB.SEQ	VAX ARCHITECTURAL INSTR
*		
EVKAB.HLP		HELP FILE FOR EVKAB
*		

## 4.69 RX63

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T195C-DE	C.0	RX63 VAX CI780 DIAGNOSTICS	22-FEB-1985

Floppy Directory:	Available Documentation:	Description:
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RX63.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
EVCGA.EXE;Rev:1.0 EVCGA.HLP	EVCGA.SEQ	CI780 REPAIR LEVEL PART I HELP FILE FOR EVCGA.EXE
EVCGB.EXE;Rev:1.0 EVCGB.HLP	EVCGB.SEQ	CI780 REPAIR LEVEL PART II HELP FILE FOR EVCGB.EXE
EVCGC.EXE;Rev:1.0 EVCGC.HLP	EVCGC.SEQ	CI780 REPAIR LEVEL PART III HELP FILE FOR EVCGC.EXE
EVCGD.EXE;Rev:1.0 EVCGD.HLP	EVCGD.SEQ	CI780 REPAIR LEVEL PART IV HELP FILE FOR EVCGD.EXE

## 4.70 RX64

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T196J-DE	J.0	RX64 VAX DMF32 DIAGNOSTICS	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX64.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
EVDLA.EXE;Rev:4.1 EVDLA.HLP	EVDLA.SEQ	DMF32 SYN PORT 2R FUNCT DIAG HELP FILE FOR EVDLA.EXE
EVDLB.EXE;Rev:2.1 EVDLB.HLP	EVDLB.SEQ	DMF32 SYNC PORT LEV3 FUNCT HELP FILE FOR EVDLB.EXE
EVDLC.EXE;Rev:1.7 EVDLC.HLP	EVDLC.SEQ	DMF32 ASYNC MUX DIAGNOSTIC HELP FILE FOR EVDLC.EXE
EVDLD.EXE;Rev:2.1 EVDLD.HLP	EVDLD.SEQ	DMF32 PARALLEL PORT DIAG HELP FILE FOR EVDLD.EXE

## 4.71 RX65

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T197C-DE	C.0	RX65 VAX DMP11 DIAG #2	22-FEB-1985

Floppy Directory:	Available Documentation:	Description:
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RX65.'VER'		MEDIA PACKAGE IDENTIFIER CODE AND
'VERSION' NUMBER		
 EVDMD.EXE;Rev:2.0	 EVDMD.SEQ	 VAX DMP11 DATA COMM LINK TST
EVDMD.HLP		HELP FILE FOR EVDMD.EXE
 EVDMF.EXE;Rev:1.0	 EVDMF.SEQ	 VAX M8201/M8206 DCLT
EVDMF.HLP		HELP FILE FOR EVDMF.EXE
 EVQXD.EXE;Rev:1.0	 EVQXD.SEQ	 VAX DMP11 DIAGNOSTIC DRIVER

## 4.72 RX66

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T299H-DE	H.0	RX66 VAX UDA50 SUBSYSTEM DIAG	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX66.'VER'		MEDIA PACKAGE IDENTIFIER CODE AND
'VERSION' NUMBER		
 EVRLB.EXE;Rev:5.1	 EVRLB.SEQ	 VAX RA60/80/81 DISK FORMATTER
EVRLB.HLP		HELP FILE FOR EVRLB.EXE
 EVRLF.EXE;Rev:7.0	 EVRLF.SEQ	 UDA50/KDB50 BASIC SUBSYS DIAG
EVRLF.HLP		HELP FILE FOR EVRLF.EXE
 EVRLG.EXE;Rev:7.0	 EVRLG.SEQ	 UDA50/KDB50 DISK DRIVE EXERCZR
EVRLG.HLP		HELP FILE FOR EVRLG.EXE

## 4.73 RX67

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T644H-DE	H.0	RX67 VAX CI SOFTWARE FLY 1/2	14-JUL-1986

Saveset Directory:	Available Documentation:	Description:
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CIE076.A  
use with VMSInstal.

This file is a saveset file for

Enter this filename at the  
VMSInstal prompt requesting  
the name of the product to be  
installed.  
This file is made up of the  
following:

CIELOAD.COM

CX and CYDRIVER Loader Commands

CXCANCEL.OBJ  
CXINIT.OBJ  
CXMAINT.OBJ  
CXINPUT.OBJ  
CXCMD.OBJ  
CXCMDFDT.OBJ  
CXTABLES

CXDRIVER Object Modules

CYMISC.OBJ  
CYINIT.OBJ  
CYMAINT.OBJ  
CYINPUT.OBJ  
CYCMD.OBJ  
CYTABLES.OBJ  
EVXCI.HLP

CYDRIVER Object Modules

HELP FILE FOR EVXCI.OBJ

## 4.74 RX67A

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-FG99C-DE	C.0	RX67A VAX CI SOFTWARE FLP 2/2	14-FEB-1986

Saveset Directory:	Available Documentation:	Description:
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EVXCI.OBJ:Rev:7.6  
KITINSTAL.COM  
installation

Object Modules for EVXCI  
Command procedure for

of the CIE files  
Release notes for the new changes

RELEASE\_NOTES.DOC



## 4.75 RX68

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T346B-DE	B.0	RX68 VMS DECDATAWAY DIAG MON	07-NOV-83

Floppy Directory:	Available Documentation:	Description:
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RX68.'VER'		Media Package Identifier Code and
'Version' Number		
EVSCA.COM;Rev:2.0		EVSCA LOAD/LINK COMMAND FILE
EVSCA.HLB		HELP FILE FOR EVSCA
EVSCA.OLB;Rev:2.0		DECDATAWAY MONITOR PART 1
EVSCAD.BIN;Rev:2.0		DECDATAWAY DIS DRIVER
EVSCAI.BIN;Rev:2.0		DECDATAWAY DIS INFO ROUTINE.
EVSCAM.BIN;Rev:2.0		DECDATAWAY DIS DBUS MAPPER

## 4.76 RX69

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T392C-ME	C.0	RX69 VAX DR780 MICROCODE	29-APR-1985

Floppy Directory:	Available Documentation:	Description:
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RX69.'VER'		Media Package Identifier Code and
'Version' Number		
DR780MCO.D.COM;Rev:1.0		VMSUPDATE COMMAND PROCEDURE FOR
THE INSTALLATION OF THE DR780		MICROCODE ON A VAX/VMS SYSTEM
		DISK.
XF780.ULD;Rev:1D		FUNCTIONAL DR780 MICROCODE FILE
FOR VMS OPERATION OF THE DR780.		THE MICROCODE IS LOADED INTO THE
		DR780 BY RUNNING THE VMS PROGRAM
		"XFLOADER", WHICH IS SUPPLIED
		WITH THE VMS OPERATING SYSTEM.

## 4.77 RX70

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T532H-DE	H.0	RX70 VAX DEUNA DIAGNOSTICS	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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RX70.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
EVDWA.EXE;Rev:2.1 EVDWA.HLP	EVDWA.SEQ	VAX DEUNA REPAIR LEVEL DIAG HELP FILE FOR EVDWA.EXE
EVDWB.EXE;Rev:2.2 * EVDWB.HLP *	EVDWB.SEQ	VAX UNA ONLINE FUNCT DIAG  HELP FILE FOR EVDWB.EXE
EVDWC.EXE;Rev:2.3 * EVDWC.HLP *	EVDWC.SEQ	VAX UNA NI EXERCISER  HELP FILE FOR EVDWC.EXE
EVDYB.EXE;Rev:1.2 * EVDYB.HLP *	EVDYB.SEQ	DELUA VAX/VMS ONLINE FUNCT  HELP FILE FOR EVDYB.EXE

## 4.78 RX71

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T533H-DE	H.0	RX71 VAX PRNTR/TERMINL DIAG	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX71.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
EVAAA.EXE;Rev:8.0 EVAAA.HLP	EVAAA.SEQ	VAX LINE PRINTER DIAG HELP FILE FOR EVAAA.EXE
EVAAB.EXE;Rev:1.0 EVAAB.HLP	EVAAB.SEQ	VAX LXY PRINTER DIAG HELP FILE FOR EVAAB.EXE
EVTAA.EXE;Rev:10.1 EVTAA.HLP	EVTAA.SEQ	VAX TERMINAL DIAGNOSTIC HELP FILE FOR EVTAA.EXE
EVTBA.EXE;Rev;9.1 EVTBA.HLP	EVTBA.SEQ	VAX TERMINAL EXERCISER HELP FILE FOR EVTBA.EXE

## 4.79 RX72

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T599I-DE	I.0	RX72 VAX CI750/780 DIAG	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX72.'VER' 'Version' Number		Media Package Identifier Code and
EVGAA.EXE;Rev:3.5 EVGAA.HLP	EVGAA.SEQ	CI FUNCTIONAL DIAG PART 1 HELP FILE FOR EVGAA.EXE

EVGAB.EXE;Rev:3.5  
EVGAB.HLP

EVGAB.SEQ

CI FUNCTIONAL DIAG PART 2  
HELP FILE FOR EVGAB.EXE

## 4.80 RX73

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T600B-DE	B.0	RX73 VAX CI750 DIAG PART 1	07-NOV-83

Floppy Directory:	Available Documentation:	Description:
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RX73.'VER' 'Version' Number		Media Package Identifier Code and
ECCGA.EXE;Rev:1.0 ECCGA.HLP	ECCGA.SEQ	CI750 REPAIR LEVEL I HELP FILE FOR ECCGA.EXE
ECCGB.EXE;Rev:1.1 ECCGB.HLP	ECCGB.SEQ	CI750 REPAIR LEVEL II HELP FILE FOR ECCGB.EXE
ECCGC.EXE;Rev:1.0 ECCGC.HLP	ECCGC.SEQ	CI750 REPAIR LEVEL III HELP FILE FOR ECCGC.EXE

## 4.81 RX74

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T601D-DE	D.0	RX74 VAX CI750 DIAG PART 2	13-OCT-1986

Floppy Directory:	Available Documentation:	Description:
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RX74.'VER' 'Version' Number		Media Package Identifier Code and
ECCGD.EXE;Rev:1.2 * ECCGD.HLP *	ECCGD.SEQ	CI750 REPAIR LEVEL IV  HELP FILE FOR ECCGD.EXE
ECCGE.EXE;Rev:1.1 ECCGE.HLP	ECCGE.SEQ	CI750 REPAIR LEVEL V HELP FILE FOR ECCGE.EXE

## 4.82 RX75

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T684A-DE	A.0	RX75 VAX IEU11A DIAG	07-NOV-83

Floppy Directory:	Available Documentation:	Description:
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RX75.'VER' 'Version' Number		Media Package Identifier Code and
EVCDB.EXE;Rev:1.0 EVCDB. EVCDB.HLP	EVCDB.SEQ	VAX IEU11A ONLINE TEST COMMAND FILE FOR EVCDB.EXE HELP FILE FOR EVCDB.EXE
EVCDC.EXE;Rev:1.0 EVCDC. EVCDC.HLP	EVCDC.SEQ	VAX IEU11-A M8648 OFFLINE TEST COMMAND FILE FOR EVCDC.EXE HELP FILE FOR EVCDC.EXE

## 4.83 RX76

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T688D-DE	D.0	RX76 VAX VS100 DIAG	12-NOV-1984

  

Floppy Directory:	Available Documentation:	Description:
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RX76.'VER'		Media Package Identifier Code and
'Version' Number		
 EYWAA.EXE;Rev:3.0	 EYWAA.SEQ	 VAX VS100 ONLINE FUNCT DIAG
EWAA.HLP		HELP FILE FOR EYWAA.EXE
EWAA.BIN		ASCII FILE FOR VS100 DIAG
 EYWAB.EXE;Rev:3.0	 EYWAB.SEQ	 VAX VS100 OFFLINE FUNCT DIAG
EWAB.HLP		HELP FILE FOR EYWAB.EXE
 VBDRIVER.EXE;Rev:1.2		 VS100 DEVICE DRIVER
VBLOAD.COM		COMMAND FILE TO LOAD VBDRIVER

## 4.84 RX77

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T690F-DE	F.0	RX77 VAX RC25 DIAG	14-JUL-1986

  

Floppy Directory:	Available Documentation:	Description:
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RX77.'VER'		Media Package Identifier Code and
'Version' Number		
 EVRMA.EXE;Rev:3.2	 EVRMA.SEQ	 VAX RC25 DISK EXERCISER
EVMA.HLP		HELP FILE FOR EVRMA.EXE
 EVRMB.EXE;Rev:3.1	 EVRMB.SEQ	 VAX RC25 FRONT END TEST
EVMB.HLP		HELP FILE FOR EVRMB.EXE
 EVRMC.EXE;Rev:3.1	 EVRMC.SEQ	 VAX RC25 LEV 3 DISK FORMATTER
EVRC.HLP		HELP FILE FOR EVRMC.EXE
 EVRMD.EXE;Rev:2.0	 EVRMD.SEQ	 VAX RC25 LEV 2 DIAG
EVMD.HLP		HELP FILE FOR EVRMD.EXE

## 4.85 RX78

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T870B-DE	B.0	RX78 VAX KCT32 DIAGNOSTIC	22-FEB-1985

Floppy Directory:	Available Documentation:	Description:
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RX78.'VER'		Media Package Identifier Code and
'Version' Number		
 EVDTA.EXE;Rev:2.0	 EVDTA.SEQ	 VAX KCT32 LEVEL 3 DIAGNOSTIC
EVDTA.HLP		HELP FILE FOR EVDTA.EXE
EVDTA.MIC		MICROCODE FILE FOR EVDTA.EXE
 EVDTB.EXE;Rev:2.0	 EVDTB.SEQ	 VAX KCT32 FUNCT LEV DIAG
EVDTB.HLP		HELP FILE FOR EVDTB.EXE
EVDTB.MIC		MICROCODE FILE FOR EVDTB.EXE
 UKDRIVER.EXE;Rev:1.0	 UKDRIVER.SEQ	 VAX/VMS KCT32 DEVICE DRIVER
UKLOAD.COM		COMMAND FILE TO LOAD UKDRIVER

## 4.86 RX79

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T871A-DE	A.0	RX79 VAX 11780 FEPCM DIAG	27-FEB-84

Floppy Directory:	Available Documentation:	Description:
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RX79.'VER'		Media Package Identifier Code and
'Version' Number		
 EVDTC.EXE;Rev:2.4	 EVDTC.SEQ	 FEPCM CMD BRIDGE LINK DIAGNOSTIC
EVDTC.HLP		HELP FILE FOR EVDTC.EXE
 EVDTD.EXE;Rev:2.6	 EVDTD.SEQ	 FEPCM CMD BRIDGE INTERFACE DIAG
EVDTD.HLP		HELP FILE FOR EVDTD.EXE
 EVDTE.EXE;Rev:2.1	 EVDTE.SEQ	 FEPCM VIRTUAL TERMINAL PROGRAM
EVDTE.HLP		HELP FILE FOR EVDTE.EXE
 EVDTF.EXE;Rev:1.1	 EVDTF.SEQ	 FEPCM CMD BRIDGE DEX/X11 MODULE
EVDTF.HLP		HELP FILE FOR EVDTF.EXE
 FPDRIVER.EXE;Rev:2.4		 FEP PHYSICAL ACCESS/DIAGNOSTIC
DRIVER		
FPLOAD.COM		COMMAND FILE FOR FPDRIVER.EXE

## 4.87 RX80

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T910D-DE	D.0	RX80 VAX DMZ32 DIAG	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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RX80.'VER'		Media Package Identifier Code and
'Version' Number		
EVDAE.EXE;Rev:1.1	EVDAE.SEQ	VAX DMZ32 LEVEL 3 DIAG
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EVDAE.HLP		HELP FILE FOR EVDAE.EXE
*		
EVDAF.EXE;Rev:1.1	EVDAF.SEQ	VAX DMZ32 LEV 2R DIAG
*		
EVDAF.HLP		HELP FILE FOR EVDAF.EXE
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## 4.88 RX83

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T944B-DE	B.0	RX83 VAX TS05 DIAG	29-APR-1985

Floppy Directory:	Available Documentation:	Description:
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RX83.'VER' 'Version' Number		Media Package Identifier Code and
EVMAF.EXE;Rev:1.1 EVMAF.HLP	EVMAF.SEQ	LEVEL 2R TS05 FUNCTIONAL DIAG HELP FILE FOR EVMAF.EXE
EVMAG.EXE;Rev:1.0 EVMAG.HLP	EVMAG.SEQ	LEVEL 3 TS05 MAGTAPE DIAG HELP FILE FOR EVMAG.EXE
EVMAH.EXE;Rev:1.0 EVMAH.HLP	EVMAH.SEQ	LEVEL 3 TS05 MAGTAPE DIAG HELP FILE FOR EVMAH.EXE
EVMAI.EXE;Rev:1.0 EVMAI.HLP	EVMAI.SEQ	LEVEL 3 TS05 MAGTAPE DIAG HELP FILE FOR EVMAI.EXE
EVMAJ.EXE;Rev:1.1 EVMAJ.HLP	EVMAJ.SEQ	LEVEL 3 TS05 MAGTAPE DIAG HELP FILE FOR EVMAJ.EXE

## 4.89 RX84

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-U008A-DE	A.0	RX84 VAX GS03WD EUROPE DIAG	12-NOV-1984

Floppy Directory:	Available Documentation:	Description:
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RX84.'VER'		Media Package Identifier Code and
'Version' Number		
 EVDCB.EXE;Rev:1.0		VAX GS03WD LEVEL 3 DIAG
EVDCB.HLP		HELP FILE FOR EVDCB.EXE

## 4.90 RX85

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-U010C-DE	C.0	RX85 VAX TU81 DIAG	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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RX85.'VER' 'Version' Number		Media Package Identifier Code and
EVMBB.EXE;Rev:4.2 EVMBB.HLP	EVMBB.SEQ	VAX TU81 DATA RELIABILITY HELP FILE FOR EVMBB.EXE
EVMBB.EXE;Rev:3.2 FUNCTIONAL DIAG EVMBB.HLP	EVMBB.SEQ	VAX TU81 FRONT-END/HOST HELP FILE FOR EVMBB.EXE

## 4.91 RX86

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-FF00A-DE	A.0	VAX DZ11/DZS11 DIAG	22-FEB-85

Floppy Directory:	Available Documentation:	Description:
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RX86.'VER' 'Version' Number		Media Package Identifier Code and
EVDAA.EXE;Rev:3.0 EVDAA.HLP	EVDAA.SEQ	VAX DZ11 8 LINE ASYNC MUX HELP FILE FOR EVDAA.EXE
EVDAD.EXE;Rev:1.0 EVDAD.HLP	EVDAD.SEQ	DZS11-EA 8 LINE STAT-MUX TEST HELP FILE FOR EVDAD.EXE

## 4.92 RX87

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-FF34B-DE	B.0	VAX LCP01/LN03 DIAG	24-FEB-1986

Floppy Directory:	Available Documentation:	Description:
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RX87.'VER' 'Version' Number		Media Package Identifier Code and
EVAAC.EXE;Rev:1.0 EVAAC.HLP	EVAAC.SEQ	VAX COLOR PRINTER DIAG LEVEL 2R HELP FILE FOR EVAAC.EXE
EVAAD.EXE;Rev:1.1 EVAAD.HLP	EVAAD.SEQ	LN03 LASER PRINTER DIAG HELP FILE FOR EVAAD.EXE



## 4.93 RX88

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-FF35A-DE	A.0	VAX CPI32 DIAG	29-APR-1985

  

Floppy Directory:	Available Documentation:	Description:
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RX88.'VER'		Media Package Identifier Code and
'Version' Number		
EVDOA.EXE;Rev:1.0	EVDOA.SEQ	CPI32 FUNCTIONAL LEVEL 2R
DIAGNOSTIC		
EVDOA.HLP		HELP FILE FOR EVDOA.EXE
EVDOC.EXE;Rev:1.0	EVDOC.SEQ	CPI32A REPAIR LEVEL 3 DIAGNOSTIC
EVDOC.HLP		HELP FILE FOR EVDOC.EXE

## 4.94 RX90

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-FG01C-DE	C.0	VAX DHU11/KMS11K DIAG	24-FEB-1986

  

Floppy Directory:	Available Documentation:	Description:
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EVDAH.EXE;Rev:2.1	EVDAH.SEQ	VAX DHU11 LEVEL 2R DIAG
EVDAH.HLP		HELP FILE FOR EVDAH.EXE
EVDAI.EXE;Rev:3.1	EVDAI.SEQ	VAX FUNCTIONAL VERIFICATION TEST
EVDAI.HLP		HELP FILE FOR EVDAI.EXE
EVDIN.EXE;Rev:1.0	EVDIN.SEQ	KMS11-K REPAIR LEVEL DIAG
EVDIN.HLP		HELP FILE FOR EVDIN.EXE
EVDIO.EXE;Rev:1.0	EVDIO.SEQ	KMS11-K FUNCTIONAL LEVEL DIAG
EVDIO.HLP		HELP FILE FOR EVDIO.EXE

## 4.95 MFG1

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-S407Q-AE	Q.0	MFG 11750 UPDATE FLP #1	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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MFG1.'VER'		Media Package Identifier Code and
'Version' Number		
ECCAA.EXE;Rev:1.8	ECCAA.SEQ	VAX 11750 RH750 DIAG.
ECCAA.HLP		HELP FILE FOR ECCAA.EXE
ECCBA.EXE;Rev:1.4	ECCBA.SEQ	VAX 11750 UBI/DW750 DIAG
ECKAL.EXE;Rev:3.4	ECKAL.SEQ	VAX 11750 CACHE/TB MEMORY DIAG
ECKAM.EXE;Rev:3.1	ECKAM.SEQ	VAX 11750 MEMORY DIAG
*		
ECKAM.HLP		HELP FILE FOR ECKAM.EXE
*		
ECKAX.EXE;Rev:5.2	ECKAX.SEQ	VAX 11750 CLUSTER EXER
ECKAX.HLP		HELP FILE FOR ECKAX.EXE

## 4.96 MFG2

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-FH84A-AE	A.0	MFG 11750 UPDATE FLP #2	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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MFG2.'VER' 'Version' Number		Media Package Identifier Code and
ECSAA.EXE;Rev:10.2	ECSAA.SEQ	VAX 11750 DIAGNOSTIC SUPERVISOR
*		
ICODE.		SUPERVISOR APT CONFIGURATION FILE

## 4.97 MFG3

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T198J-AE	J.0	MFG 11730 UPDATE FLP #3	24-FEB-1986

Floppy Directory:	Available Documentation:	Description:
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MFG3.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
ENKAA.EXE;Rev:2.1		VAX 11/730 MICRO-MONITOR
ENKBA.EXE;Rev:2.0		VAX 11/730 8085 TEST PART 1
ENKBB.EXE;Rev:2.0		VAX 11/730 8085 TEST PART 2
ENKBC.EXE;Rev:2.1		VAX 11/730 8085 TEST PART 3
ENKBD.EXE;Rev:2.0		VAX 11/730 8085 TEST PART 4
ENKBE.EXE;Rev:2.1		VAX 11/730 8085 TEST PART 5
ENKBF.EXE;Rev:2.0		VAX 11/730 WCS MARCH TEST
ENKBG.EXE;Rev:1.1 LOOPBACK TST		VAX 11/730 APT/RD USART MODEM
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:1.2		VAX 11/730 MCT MICRO
ENKCD.EXE;Rev:1.1		VAX 11/730 MICRO PART 3
ENKCE.EXE;Rev:1.1		VAX 11/730 FPA MICRO
ENKCF.EXE;Rev:1.4		VAX 11/730 IDC PART 1 MICRO
ENKCG.EXE;Rev:2.25		VAX 11/730 IDC CRD MICRO DIAG
ENKCH.EXE;Rev:1.0		VAX 11/730 IDC SIZER

## 4.98 MFG4

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T199Q-AE	Q.0	MFG 11730 UPDATE FLP #4	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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MFG4.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
DEFBOO.COMD;20		COMMAND FILE FOR ENSAA.EXE
ENSAA.EXE;Rev:10.2 *		VAX 11/730 DIAGNOSTIC SUPERVISOR
ICODE.		APT CONFIGURATION FILE

## 4.99 MFG6

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T692A-AE	A.0	MFG ONLY 780 UPD FLP #6	07-NOV-83

Floppy Directory:	Available Documentation:	Description:
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MFG6.'VER' 'Version' Number		Media Package Identifier Code and
ESPAA.EXE;Rev:1.1 ESPAA.HLP	ESPAA.SEQ	CINT REPAIR LEVEL DIAG PART I HELP FILE FOR ESPAA.EXE
ESPAB.EXE;Rev:1.1 ESPAB.HLP	ESPAB.SEQ	CINT REPAIR LEVEL DIAG PART II HELP FILE FOR ESPAB.EXE
ESPAC.EXE;Rev:1.1 ESPAC.HLP	ESPAC.SEQ	CINT REPAIR LEVEL DIAG PART III HELP FILE FOR ESPAC.EXE

## 4.100 MFG7

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T693B-AE	B.0	MFG ONLY 780 UPD FLP #7	12-NOV-1984

Floppy Directory:	Available Documentation:	Description:
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MFG7.'VER' 'Version' Number		Media Package Identifier Code and
ESPAD.EXE;Rev:1.1 ESPAD.HLP	ESPAD.SEQ	CINT REPAIR LEVEL DIAG PART IV HELP FILE FOR ESPAD.EXE
ESPAE.EXE;Rev:1.2 ESPAE.HLP	ESPAE.SEQ	CINT REPAIR LEVEL DIAG PART V HELP FILE FOR ESPAE.EXE
ESPAF.EXE;Rev:1.2 ESPAF.HLP	ESPAF.SEQ	CINT REPAIR LEVEL DIAG PART VI HELP FILE FOR ESPAF.EXE

## 4.101 MFG8

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T694B-AE	B.0	MFG ONLY 780 UPD FLP #8	12-NOV-1984

Floppy Directory:	Available Documentation:	Description:
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MFG8.'VER' 'Version' Number		Media Package Identifier Code and
ESPAG.EXE;Rev:4.1 ESPAG.HLP	ESPAG.SEQ	CI NODE TESTER PROGRAM 1 HELP FILE FOR ESPAG.EXE
ESPAH.EXE;Rev:5.0 ESPAH.HLP	ESPAH.SEQ	CI NODE TESTER PROGRAM 2 HELP FILE FOR ESPAH.EXE
ESPAI.EXE;Rev:4.0 ESPAI.HLP	ESPAI.SEQ	CI NODE TESTER PROGRAM 3 HELP FILE FOR ESPAI.EXE

## 4.102 MFG9

SDC CODE:	REV.:	TITLE:	RELEASED:
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AS-T917B-AE	B.0	MFG ONLY 730 UPD FLP #9	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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MFG9.'VER' 'Version' Number		Media Package Identifier Code and
ENKAX.EXE;Rev:1.3 ENKAX.HLP	ENKAX.SEQ	VAX 725/730 CLUSTER EXERCISR HELP FILE FOR ENKAX.EXE
ENRKA.EXE;Rev:1.1 ENRKA.HLP	ENRKA.SEQ	IDC SUBSYSTEM FUNCTIONAL DIAG HELP FILE FOR ENRKA.EXE

## 4.103 FG79

SDC CODE:	REV.:	TITLE:	RELEASED:
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BL-FG79C-ME **	C.0	VAX8200/8300 DIAG SUPER+AUTO	13-OCT-1986

Floppy Directory:	Available Documentation:	Description:
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FG79.'VER' 'Version' Number		Media Package Identifier Code and
EBSAA.EXE;Rev:10.2 SUPERVISOR EVSAA.HLP **	EBSAA.SEQ	VAX 8200/8300 DIAGNOSTIC ** HELP FILE FOR EBSAA.EXE
EVSBA.EXE;Rev:5.1 ** EVSBA.HLP **	EVSBA.SEQ	VAX STANDALONE AUTOSIZER HELP FILE FOR EVSBA.EXE

## 4.104 FG80

SDC CODE:	REV.:	TITLE:	RELEASED:
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BL-FG80E-ME	E.0	VAX8200/8300 UTIL PROG FLP	13-OCT-1986
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Floppy Directory:	Available Documentation:	Description:
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FG80.'VER'		Media Package Identifier Code and
'Version' Number		
CSBOOKA.SYS;Rev:1.01		VAX 8200/8300 RX50 BOOTCODE
(EBUCH)		
DUBOOKA.SYS;Rev:1.01		UDA50/KDB50/LESSI BOOTCODE
(EBUCI)		
EBSAA.EXE;Rev:10.2	EBSAA.SEQ	VAX 8200/8300 DIAG SUPERVSR
*		
EBUCA.COM		COMMAND FILE FOR EBUCA.EXE
EBUCA.EXE;Rev:2.2		VAX 8200/8300 EEPROM AND BI
CONFIG UTILITY	*	
EBUCA.HLP		HELP FILE FOR EBUCA.EXE
EEPROM.IMA		EEPROM SAVED IMAGE FILE (EBUCC)
KA0021.PAT;Rev:21		UCODE PATCH CPU'S REVISION A1 AND
GREATER (EBUCE)		
KA8BOO.SYS;Rev:1.0		BOOTCODE DISPATCHER FOR SINGLE
EEPROM CPU (EBUCF)		
KA8BOO2.SYS;Rev:2.00		BOOTCODE DISPATCHER FOR DUAL
EEPROM CPU (EBUCG)		
KAINIT.SYS;Rev:0-4		EEPROM INIT FILE FOR SINGLE CPU
(EBUCJ)		
KAINIT2.SYS;Rev:1-4		INIT FILE FOR DUAL EEPROM CPU
(EBUCK)		

## 4.105 FG81

SDC CODE:	REV.:	TITLE:	RELEASED:
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BL-FG81B-ME	B.0	VAX8200/8300 CONSOLE FLP	13-OCT-1986
**			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
FG81.'VER'		Media Package Identifier Code and
'Version' Number		
BOOT58.EXE;Rev:1.1		CONVERSATIONAL BOOT FILE
VMB.EXE;Rev:4.4		VAX PRIMARY BOOT FILE
CI780.BIN;Rev:7.0		CI780/CI750/CIBCI FUNCT UCODE
CSABOO.CMD		CSA BOOT COMMAND FILE
CIBOO.CMD		CLUSTER INTERCONNECT BOOT COMMAND
FILE		
KDBBOO.CMD		KDB BOOT COMMAND FILE
CONSOL.HLP		CONSOLE HELP FILE
CI78V5.BIN;Rev:5.0		CI780/CI750/CIBCI FUNCT UCODE
CI78V6.BIN;Rev:6.0		CI780/CI750/CIBCI FUNCT UCODE

## 4.106 FG82

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BL-FG82C-DE	C.0	VAX8200/8300 PART 1	13-OCT-1986
**			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
FG82.'VER'		Media Package Identifier Code and
'Version' Number		
 EVKAA.EXE;Rev:10.3	 EVKAA.SEQ	 VAX HARDCORE INSTR. TEST
*		
 EVKAB.EXE;Rev:5.2	 EVKAB.SEQ	 VAX BASIC INSTRUCTIONS EXERCISER
*		
EVKAB.HLP		HELP FILE FOR EVKAB.EXE
*		
 EVKAC.EXE;Rev:7.2	 EVKAC.SEQ	 VAX FLOATING POINT INSTR. EXER.
*		
EVKAC.HLP		HELP FILE FOR EVKAC.EXE
*		
 EVKAE.EXE;Rev:6.5	 EVKAE.SEQ	 VAX PRIVILEGED ARCH. INSTR. TEST
*		
EVKAE.HLP		HELP FILE FOR EVKAE.EXE
*		

## 4.107 FG83

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BL-FG83C-DE	C.0	VAX8200/8300 PART 2,DWBUA,NI	13-OCT-1986
**			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
FG83.'VER'		Media Package Identifier Code and
'Version' Number		
 EBKAX.EXE;Rev:1.5	 EBKAX.SEQ	 VAX8200/8300-SPECIFIC CPU CLUSTER
EXERCISER	**	
EBKAX.HLP		HELP FILE FOR EBKAX.EXE
**		
 EBKMP.EXE;Rev:1.0	 EBKMP.SEQ	 VAX 8300 MULTIPROCESSOR
DIAGNOSTIC	**	
EBKMP.HLP		HELP FILE FOR EBKMP.EXE
**		
 EVCBB.EXE;Rev:2.1	 EVCBB.SEQ	 DWBUA FUNCTIONAL DIAGNOSTIC
**		
EVCBB.HLP		HELP FILE FOR EVCBB.EXE
**		
 EVDWA.EXE;Rev:2.1	 EVDWA.SEQ	 VAX DEUNA REPAIR LEVEL
**		
EVDWA.HLP		HELP FILE FOR EVDWA.EXE
**		
 EVDYC.EXE;Rev:1.1	 EVDYC.SEQ	 DEBNT L# NI FUNCTIONAL DIAGNOSTIC
**		
EVDYC.HLP		HELP FILE FOR EVDYC.EXE

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## 4.108 FG84

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BL-FG84B-ME	B.0	VAX DISK FORMATTERS	13-OCT-1986
**			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
FG84.'VER'		Media Package Identifier Code and
'Version' Number		
 EVRAC.EXE;Rev:7.3	 EURLB.SEQ	 VAX DISK FORMATTER
*		
EVRAC.HLP		HELP FILE FOR EVRAC.EXE
*		
 EURLB.EXE;Rev:5.1	 EURLB.SEQ	 VAX RA60/80/81 FORMATTER
EURLB.HLP		HELP FILE FOR EURLB.EXE
 EVRMC.EXE;Rev:3.1	 EVRMC.SEQ	 VAX RC25 DISK FORMATTER
*		
EVRMC.HLP		HELP FILE FOR EVRMC.EXE
*		

## 4.109 FG85

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BL-FG85B-DE	B.0	VAX MAGTAPE DIAGS	13-OCT-1986
**			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
FG85.'VER'		Media Package Identifier Code and
'Version' Number		
 EVMBB.EXE;Rev:3.2	 EVMBB.SEQ	 VAX FRONT-END/HOST FUNCT DIAG
EVMBB.HLP		HELP FILE FOR EVMBB.EXE
 EVMBD.EXE;Rev:1.2	 EVMDB.SEQ	 VAX TU80 FUNCT DIAG PART 1
EVMBD.HLP		HELP FILE FOR EVMBD.EXE
 EVMBE.EXE;Rev:1.3	 EVMBE.SEQ	 VAX TU80 FUNCT DIAG PART 2
EVMBE.HLP		HELP FILE FOR EVMBE.EXE



## 4.110 FG86

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BL-FG86B-DE	B.0	VAX DISK DIAGS	13-OCT-1986
**			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
FG86.'VER'		Media Package Identifier Code and
'Version' Number		
EVRIA.EXE;Rev:2.1	EVRIA.SEQ	VAX RX02 SUBSYSTEM REPAIR
EVRIA.HLP		HELP FILE FOR EVRIA.EXE
EVRLF.EXE;Rev:7.0	EVRLF.SEQ	UDA50/KDB50 DISK SUBSYSTEM DIAG
EVRLF.HLP		HELP FILE FOR EVRLF.EXE
EVRLG.EXE;Rev:7.0	EVRLG.SEQ	UDA50/KDB50 DISK SUBSYSTEM EXER
EVRLG.HLP		HELP FILE FOR EVRLG.EXE
EVRMA.EXE;Rev:3.2	EVRMA.SEQ	VAX RC25 DISK EXERCISER
EVRMA.HLP		HELP FILE FOR EVRMA.EXE
EVRMB.EXE;Rev:3.1	EVRLB.SEQ	VAX RC25 FRONT END TEST
EVRMB.HLP		HELP FILE FOR EVRMB.EXE

## 4.111 FI08

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BL-FI08A-DE	A.0	VAX CIBCI DIAGS	13-OCT-1986
**			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
FI08.'VER'		Media Package Identifier Code and
'Version' Number		
CI780.BIN;Rev:7.0	-	CI780 MICROCODE
EVGAA.EXE;Rev:3.5	EVGAA.SEQ	CIBCI FUNCTIONAL DIAG-PART 1
EVGAA.HLP		HELP FILE FOR EVGAA.EXE
EVGAB.EXE;Rev:3.5	EVGAB.SEQ	CIBCI FUNCTIONAL DIAG-PART 2
EVGAB.HLP		HELP FILE FOR EVGAB.EXE

## 4.112 FI62

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BL-FI62A-DE	A.0	VAX CIBCI REPAIR LEV DIAG PT 1	13-OCT-1986
**			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
FI62.'VER'		Media Package Identifier Code and
'Version' Number		
 EBSAA.EXE;Rev:10.2	 EBSAA.SEQ	 VAX8200/8300 DIAGNOSTIC
SUPERVISOR		**
 EVCKA.EXE;Rev:1.5	 EVCKA.SEQ	 CIBCI REPAIR LEVEL DIAG. PART I
**		
EVCKA.HLP		HELP FILE FOR EVCKA.EXE
**		
 EVCKB.EXE;Rev:1.4	 EVCKB.SEQ	 CIBCI REPAIR LEVEL DIAG. PART II
**		
EVCKB.HLP		HELP FILE FOR EVCKB.EXE
**		

## 4.113 FI63

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BL-FI63A-DE	A.0	VAX CIBCI REPAIR LEV DIAG PT 2	13-OCT-1986
**			

Floppy Directory:	Available Documentation:	Description:
-----	-----	-----
FI63.'VER'		Media Package Identifier Code and
'Version' Number		
 EVCKC.EXE;Rev:1.4	 EVCKC.SEQ	 CIBCI REPAIR LEVEL DIAG. PART III
**		
EVCKC.HLP		HELP FILE FOR EVCKC.EXE
**		
 EVCKD.EXE;Rev:1.12	 EVCKD.SEQ	 CIBCI REPAIR LEVEL DIAG. PART IV
**		
EVCKD.HLP		HELP FILE FOR EVCKD.EXE
**		
 EVCKE.EXE;Rev:1.9	 EVCKE.SEQ	 CIBCI REPAIR LEVEL DIAG. PART V
**		
EVCKE.HLP		HELP FILE FOR EVCKE.EXE
**		
 EVCKF.EXE;Rev:1.6	 EVCKF.SEQ	 CIBCI REPAIR LEVEL DIAG. PART VI
**		
EVCKF.HLP		HELP FILE FOR EVCKF.EXE
**		

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+                                     +
+  5.0  VAX TU58 CONTENTS          +
+  -----                          +
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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.

#### VMS VERSION:

-----  
This diagnostic release is compatible with Release 4.0 of the operating system VMS.

### 5.1 UNBUNDLED CASSETTE #1

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-FG43C-ME	C.0	VAX DISK FORMATTERS-UC#1	14-JUL-1986

  

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
EVRAE.EXE;Rev:7.3 RKs, and RMS EVRAE.HLP	EVRAE.SEQ	VAX FORMATTER DIAGNOSTIC FOR RPs, HELP FILE FOR EVRAE.EXE
EVREA.EXE;Rev:2.1 RM80s EVREA.HLP	EVREA.SEQ	VAX FORMATTER DIAGNOSTIC FOR HELP FILE FOR EVREA.EXE
EVRLB.EXE;Rev:5.1 RA60/80/81 EVRLB.HLP	EVRLB.SEQ	VAX FORMATTER DIAGNOSTIC FOR HELP FILE FOR EVRLB.EXE
EVRLC.EXE;Rev:3.1 EVRLC.HLP	EVRLC.SEQ	VAX FORMATTER DIAGNOSTIC FOR RC25 HELP FILE FOR EVRLC.EXE

### 5.2 TU58#AA

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S197J-AE	J.0	TU58#AA VAX KC750 MICRO TU58	14-JUL-1986

  

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU58AA.'VER' 'Version' Number		Media Package Identifier Code and
ECKAA.EXE;Rev:8.7	ECKAA.SEQ	VAX 11750 UDIAG MON
ECKAF.EXE;Rev:3.1	ECKAF.SEQ	VAX KC750 UDIAG

## 5.3 TU58#AB

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-T240C-AE	C.0	TU58#AB VAX 11/750 MICRO FPA	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU58AB.'VER' 'Version' Number		Media Package Identifier Code and
ECKAA.EXE;Rev:8.7	ECKAA.SEQ	VAX 11750 UDIAG MON
ECKAD.EXE;Rev:5.0		VAX FP750 MICRODIAG
ECKAF.EXE;Rev:3.1	ECKAF.SEQ	VAX KC750 UDIAG

## 5.4 TU58#1

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S029P-DE	P.0	TU58#1 VAX 11750 MICRO DPM	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU581.'VER' 'Version' Number		Media Package Identifier Code and
ECKAA.EXE;Rev:8.7	ECKAA.SEQ	VAX 11750 UDIAG MON
ECKAB.EXE;Rev:9.1	ECKAB.SEQ	VAX 11750 UDIAG DPM
ECKAF.EXE;Rev:3.1	ECKAF.SEQ	VAX KC750 UDIAG

## 5.5 TU58#2

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S030N-DE	N.0	TU58#2 VAX 11750 MICRO MIC	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU582.'VER' 'Version' Number		Media Package Identifier Code and
ECKAA.EXE;Rev:8.7	ECKAA.SEQ	VAX 11750 UDIAG MON
ECKAC.EXE;Rev:8.0	ECKAC.SEQ	VAX 11750 UDIAG MIC
ECKAF.EXE;Rev:3.1	ECKAF.SEQ	VAX KC750 UDIAG

## 5.6 TU58#3

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-T538E-ME	E.0	TU58#3 VAX 11750 MICRO PATCH	18-NOV-1984

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
PCS750980.A use with VMSInstal. It		This file is a saveset file for  is also the product name (PCS750980) to enter at the VMSInstal prompt requesting the name of the product to be installed. This file is made up of the following:
KITINSTAL.COM installation		Command procedure for
PCS750.BIN;Rev:99.0 PCS750.COM;Rev:99.0 PCSV3XDRV.OBJ;Rev:99.0 PCSV40DRV.OBJ;Rev:99.0		of the PCS750 option files 11/750 Microcode Patches PCS Loader Commands VMS V3.0 Powerfail Device Driver VMS V4.0 Powerfail Device Driver
PCS750MSG.OBJ;Rev:99.0 PCS750OPT.OPT;Rev:99.0 PCS750INS.MEM		PCS Utility Messages 750 Options Link Driver PCS750 Installation Guide
PCS750UTL.OBJ;Rev:99.0		PCS Loader Program

## 5.7 TU58#4

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-T909B-ME	B.0	KU750-YG G&H UCODE &LOADER	22-FEB-1985

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
KU750.'VER' 'Version' Number		Media Package Identifier Code and
KU750020.A use with VMSInstal. It		This file is a saveset file for  is also the product name (KU750020) to enter at the VMSInstal prompt requesting the name of the product to be installed. This file is made up of the following:
KITINSTAL.COM installation		Command procedure for
GHFLOAT.BIN;Rev 2.0 format GHOFF.BIN turn off WCS		of the KU750 option files WCS G&H microcode in binary  Binary file that will effectively
KU750DRV.MAR module KU750IPC.COM the test program KU750MDL.MAR built by KU750UTL KU750MSG.OBJ		Source code for the device driver  Command procedure used to invoke  Macro definition of binary file  Text of message file

KU750OFF.COM  
 KU750OPT.OPT  
 module  
 KU753TST.MAR  
 microcode source program  
 KU754TST.MAR  
 microcode source program  
 KU750UTL.MAR  
 KU750INS.MEM  
  
 KU750.COM  
 site specific SYSTARTUP.COM

Command procedure to turn WCS off  
 Used to create the device deiver  
  
 VMS V3.x Validation of GHFLOAT  
  
 VMS V4.x Validation of GHFLOAT  
  
 Source code of KU750 utility  
 KU750 Installation Guide  
  
 Start up procedure invoked by

## 5.8 TU58#5

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S198Q-DE	Q.0	TU58#5 VAX750 CACHETB/MEM/EXR	13-OCT-1986
*			

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU585.'VER'		Media Package Identifier Code and
'Version' Number		
ECKAL.EXE;Rev:3.4	ECKAL.SEQ	VAX 11750 CACHE/TB DIAG
ECKAM.EXE;Rev:3.1	ECKAM.SEQ	VAX 11750 MEMORY DIAG
*		
ECKAM.HLP		HELP FILE FOR ECKAM.EXE
*		
ECKAX.EXE;Rev:5.2	ECKAX.SEQ	VAX 11750 CLUSTER EXER
ECKAX.HLP		HELP FILE FOR ECKAX.HLP

## 5.9 TU58#6

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-FI21B-ME	B.0	TU58#6 VAX 11750 DIAG SUPER	13-OCT-1986
*			

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU586.'VER'		Media Package Identifier Code and
'Version' Number		
ECSAA.EXE;Rev:10.2	ECSAA.SEQ	VAX 11750 DIAG SUPERVISOR
*		
EVSA.HLP		HELP FILE FOR ECSAA.EXE

## 5.10 TU58#7

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S200M-DE	M.0	TU58#7 VAX 11 HARDCORE INSTR	13-OCT-1986
*			

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU587.'VER'		Media Package Identifier Code and
'Version' Number		
EVKAA.EXE;Rev:10.3	EVKAA.SEQ	VAX HARDCORE INSTR TEST
*		
EVKAB.EXE;Rev:5.2	EVKAB.SEQ	VAX ARCHITECTURAL INSTR
*		
EVKAB.HLP		HELP FILE FOR EVKAB.EXE
*		

## 5.11 TU58#8

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S201S-DE	S.0	TU58#8 VAX 11 INSTR	13-OCT-1986
*			

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU588.'VER'		Media Package Identifier Code and
'Version' Number		
EVKAC.EXE;Rev:7.2	EVKAC.SEQ	VAX FLOATING POINT INSTR
*		
EVKAC.HLP		HELP FILE FOR EVKAC.EXE
*		
EVKACBTCH.COM		BATCH COMMAND FILE FOR EVKAC
*		
EVKACBTCH.DOC		BATCH DOC FILE FOR EVKAC
*		
EVKAD.EXE;Rev:3.1	EVKAD.SEQ	VAX COMPATABILITY MODE INSTR
EVKAD.HLP		HELP FILE FOR EVKAD.EXE
EVKAE.EXE;Rev:6.5	EVKAE.SEQ	VAX PRIVILEGED ARCHT INSTR
*		
EVKAE.HLP		HELP FILE FOR EVKAE.EXE
*		
EVKAM.EXE;Rev:6.1	EVKAM.SEQ	VAX MEMORY USER MODE TEST
*		
EVKAM.HLP		HELP FILE FOR EVKAM.EXE
*		



## 5.12 TU58#9

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S202V-DE	V.0	TU58#9 CR/DISK USER MODE	13-OCT-1986
*			

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU589.'VER'		Media Package Identifier Code and
'Version' Number		
EVQDB.EXE;Rev:2.0	EVQDB.SEQ	LOADABLE DRIVER FOR RP04/5/6
EVQDD.EXE;Rev:1.0	EVQDD.SEQ	LOADABLE DRIVER FOR TU58
EVQDL.EXE;Rev:2.0	EVQDL.SEQ	LOADABLE DRIVER FOR RL02
EVQDM.EXE;Rev:2.0	EVQDM.SEQ	LOADABLE DRIVER FOR RK611-RK06/07
EVQDQ.EXE;Rev:1.0	EVQDQ.SEQ	IDC STANDALONE DRIVER
EVQDR.EXE;Rev:3.5	EVQDR.SEQ	LOADABLE DRIVER RM0X/80/RP7
EVQDY.EXE;Rev:1.0	EVQDY.SEQ	LOADABLE DRIVER FOR RX02
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:8.0	EVAAA.SEQ	VAX LINE PRINTER DIAG
EVAAA.HLP		HELP FILE FOR EVAAA.EXE
EVABA.EXE;Rev:4.0	EVABA.SEQ	VAX CR11 CR DIAG TEST
EVABA.HLP		HELP FILE FOR EVABA.EXE
EVRAA.EXE;Rev:13.2	EVRAA.SEQ	VAX RP/RK/RM/RX/TU58 RELIAB
EVRAA.HLP		HELP FILE FOR EVRAA.EXE
EVRAC.EXE;Rev:7.3	EVRAC.SEQ	VAX DISK FORMATTER
EVRAC.HLP		HELP FILE FOR EVRAC.EXE
EVRAD.EXE;Rev:2.2	EVRAD.SEQ	VAX DISK FUNCTIONAL DIAG
EVRAD.HLP		HELP FILE FOR EVRAD.EXE
EVRAE.EXE;Rev:1.0	EVRAE.SEQ	VAX LVL 2R GENERIC MSCP DISK
EXERCISER		
EVRAE.HLP		HELP FILE FOR EVRAE.EXE
**	**	

## 5.13 TU58#10

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S203L-DE	L.0	TU58#10 VAX DMC11 DIAG	24-FEB-1986

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU5810.'VER'		Media Package Identifier Code and
'Version' Number		
EVDBA.EXE;Rev:2.3	EVDBA.SEQ	VAX M8201/2 REPAIR LEVEL DIAG
EVDBA.HLP		HELP FILE FOR EVDBA.EXE
EVDBB.EXE;Rev:6.0	EVDBB.SEQ	VAX DMC11 EXERCISER PROGRAM
EVDBB.HLP		HELP FILE FOR EVDBB.EXE
EVDMA.EXE;Rev:4.1	EVDMA.SEQ	M8203 REPAIR LEVEL
EVDMA.HLP		HELP FILE FOR EVDMA.EXE
EVDMC.EXE;Rev:3.1	EVDMC.SEQ	VAX DMC11/DMR11 DATA COM LINK
EVDMC.HLP		HELP FILE FOR EVDMC.EXE
EVDXA.EXE;Rev:5.0	EVDXA.SEQ	VAX COMM IOP REPAIR DIAG
EVDXA.HLP		HELP FILE FOR EVDXA.EXE

## 5.14 TU58#11

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S204C-DE	C.0	TU58#11 VAX RK611 DIAG #1	24-MAY-82

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU5811.'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 DIAGNOSTIC PART B

## 5.15 TU58#12

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S205C-DE	C.0	TU58#12 VAX RK611 DIAG #2	24-MAY-82

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU5812.'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

## 5.16 TU58#13

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S206E-DE	E.0	TU58#13 VAX RK611 DIAG #3	24-MAY-82

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU5813.'VER' 'Version' Number		Media Package Identifier Code and
EVREF.EXE;Rev:6.0 FUNCTIONAL TEST PT1	EVREF.SEQ	VAX RK611-RK06/07 DRIVE
EVREG.EXE;Rev:4.0 FUNCTIONAL TEST PT2	EVREG.SEQ	VAX RK611-RK06/07 DRIVE

## 5.17 TU58#14

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BE-S207F-DE	F.0	TU58#14 VAX RM03/RM05/RX50 DIAG	15-JUL-1985

TU58 Directory:	Available Documentation:	Description:
-----	-----	-----
TU5814.'VER' 'Version' Number		Media Package Identifier Code and
EVQTF.EXE;Rev:1.1	EVQTF.SEQ	LOADABLE DRIVER FOR TU78
EVRDA.EXE;Rev:4.2	EVRDA.SEQ	VAX RM03/RM05/RM80 DISKLESS
EVRDB.EXE;Rev:3.1	EVRDB.SEQ	VAX RM03/RM5 FUNCTIONAL TEST
EVRNA.EXE;Rev:1.0 EVRNA.HLP	EVRNA.SEQ	RUX50 LEVEL 2R EXERCISER HELP FILE FOR EVRNA.EXE
EVARNB.EXE;Rev:1.0 EVARNB.HLP	EVARNB.SEQ	RUX50 LEVEL 3 EXERCISER HELP FILE FOR EVARNB.EXE

## 5.18 TU58#15

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S208L-DE	L.0	TU58#15 VAX TE16/TU45/77DIAG	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5815.'VER' 'Version' Number		Media Package Identifier Code and
EVMAA.EXE;Rev:13.0 EVMAA.HLP	EVMAA.SEQ	VAX TM03/TE16/TU45-77 TAPE HELP FILE FOR EVMAA.EXE
EVMAB.EXE;Rev:5.4 TIMER	EVMAB.SEQ	VAX TM03-TE16/TU45-TU77 DR FUNCT
EVMAE.EXE;Rev:3.4	EVMAE.SEQ	VAX TM03/TE16/TU45/TU77
EVMAE.EXE;Rev:1.3	EVMAE.SEQ	TM78/TU78 CONTROL LOGIC
EVQTM.EXE;Rev:2.0 TM03-TE16/TU77	EVQTM.SEQ	LOADABLE DRIVER FOR

## 5.19 TU58#16

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S273F-DE	F.0	TU58#16 VAX RM80 DIAG	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5816.'VER' 'Version' Number		Media Package Identifier Code and
EVRDA.EXE;Rev:4.2	EVRDA.SEQ	VAX RM03/RM05/RM80 DISKLESS
EVRGA.EXE;Rev:2.1 EVRGA.HLP	EVRGA.SEQ	RM80 FORMATTER HELP FILE FOR EVRGA.EXE
EVRGB.EXE;Rev:1.1	EVRGB.SEQ	RM80 FUNCTIONAL DIAG
EVQDQ.EXE;Rev:1.0	EVQDQ.SEQ	IDC STANDALONE DRIVER
EVQDR.EXE;Rev:3.5	EVQDR.SEQ	LOADABLE DRIVER RM0X/80/RP7

## 5.20 TU58#17

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S402Y-AE	Y.0	TU58#17 VAX 11750 RD DIAG	24-FEB-1986

TU58 Directory:	Available Documentation:	Description:
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TU5817.'VER' 'Version' Number		Media Package Identifier Code and
ECCAA.EXE;Rev:1.8 ECCAA.HLP	ECCAA.SEQ	VAX 11750 RH750 DIAG HELP FILE FOR ECCAA.EXE
ECCBA.EXE;Rev:1.4	ECCBA.SEQ	VAX 11750 UBI/DW750 DIAG

## 5.21 TU58#18

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S403E-DE	E.0	TU58#18 VAX LPA11-K DIAG	28-MAY-84

TU58 Directory:	Available Documentation:	Description:
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TU5818.'VER' 'Version' Number		Media Package Identifier Code and
EVALA.EXE;Rev:1.2 EVALA.HLP	EVALA.SEQ	LPA11-K SYSTEM HELP FILE FOR EVALA.EXE
EVALB.EXE;Rev:1.1	EVALB.SEQ	AA11-K D/A CONV REPAIR
EVALC.EXE;Rev:1.3 EVALC.HLP	EVALC.SEQ	AA11-K A/D CONV REPAIR HELP FILE FOR EVALC.EXE
EVALD.EXE;Rev:1.1	EVALD.SEQ	DR11-K DIGITAL I/O INTFC
EVALE.EXE;Rev:1.1	EVALE.SEQ	KW11 DUAL PROG CLOCK
EVALF.EXE;Rev:1.1	EVALF.SEQ	LPA11-K I/O BUS TEST

## 5.22 TU58#19

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S404F-DE	F.0	TU58#19 VAX DMS11/DM11BA	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5819.'VER' 'Version' Number		Media Package Identifier Code and
EVDHA.EXE;Rev:2.1 EVDHA.HLP	EVDHA.SEQ	KMC11-B REPAIR DIAG HELP FILE FOR EVDHA.EXE
EVDJA.EXE;Rev:3.0 EVDJA.HLP	EVDJA.SEQ	DM11-BA MODEM CONTROL MUX HELP FILE FOR EVDJA.EXE
EVDKA.EXE;Rev:3.0 EVDKA.HLP	EVDKA.SEQ	DMS11-DA REPAIR DIAG HELP FILE FOR EVDKA.EXE

## 5.23 TU58#20

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S405J-DE	J.0	TU58#20 VAX SYS EXERZR	13-OCT-1986

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TU58 Directory:	Available Documentation:	Description:
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TU5820.'VER' 'Version' Number		Media Package Identifier Code and
EVSBBS\$V1_U3.DSS (Rev:1.3) (saveset)	EVSBBS.SEQ	VAX DIAG ONLINE AUTOSIZER
EVXBB\$V7_U2.DSS (Rev:7.2) *	EVXBB.SEQ	VAX SYSTEM DIAGNOSTIC (saveset)
EVQDB.EXE;Rev:2.0	EVQDB.SEQ	LOADABLE DRIVER FOR RP04/5/6
EVQDL.EXE;Rev:2.0	EVQDL.SEQ	LOADABLE DRIVER FOR RL02
EVQDM.EXE;Rev:2.0	EVQDM.SEQ	LOADABLE DRIVER FOR RK06/07
EVQDR.EXE;Rev:3.5	EVQDR.SEQ	LOADABLE DRIVER FOR RM0X/80/RP7
EVQTM.EXE;Rev:2.0 TM03-TE16/TU77	EVQTM.SEQ	LOADABLE DRIVER FOR
EVQTS.EXE;Rev:3.0	EVQTS.SEQ	LOADABLE DRIVER FOR TS11

## 5.24 TU58#21

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S457J-DE	J.0	TU58#21 VAX DR11C/DN11/DF11W	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5821.'VER' 'Version' Number		Media Package Identifier Code and
EVCDA.EXE;Rev:3.0 EVCDA.HLP	EVCDA.SEQ	IEC11-CA FUNCTIONAL DIAG HELP FILE FOR EVCDA.EXE
EVDCA.EXE;Rev:3.1 EVDCA.HLP	EVDCA.SEQ	VAX SYNCHRONOUS LINK DIAG HELP FILE FOR EVDCA.EXE
EVDDA.EXE;Rev:2.0 EVDDA.	EVDDA.SEQ	DR11-C REPAIR LEVEL COMMAND FILE FOR EVDDA.EXE
EVDFI.EXE;Rev:2.0 EVDFI.HLP	EVDFI.SEQ	DF11-C REPAIR LEVEL DIAG HELP FILE FOR EVDFI.EXE
EVDFJ.EXE;Rev:3.0 EVDFJ.HLP	EVDFJ.SEQ	DF11-W LEVEL 2 DIAG HELP FILE FOR EVDFJ.EXE
EVDNB.EXE;Rev:3.1 EVDNB.HLP	EVDNB.SEQ	DN11 AUTO CALL UNIT INTRFC TEST HELP FILE FOR EVDNB.EXE
EVQDN.EXE;Rev:2.0	EVQDN.SEQ	LOADABLE DRIVER FOR DN11
EVQOA.EXE;Rev:1.0	EVQOA.SEQ	VAX DR11C DIAG DRIVER
EVQOB.EXE;Rev:1.0	EVQOB.SEQ	VAX DN11 ACU STANDALONE DRIVER
EVQXA.EXE;Rev:1.0	EVQXA.SEQ	LOADABLE DRVR FOR DR11-W/DF11

## 5.25 TU58#22

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S458F-DE	F.0	TU58#22 VAX RP0x/RX2/RL2	24-FEB-1986

TU58 Directory:	Available Documentation:	Description:
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TU5822.'VER' 'Version' Number		Media Package Identifier Code and
EVRBA.EXE;Rev:5.0	EVRBA.SEQ	RPOx FUNCTIONAL DIAGNOSTIC
EVRCA.EXE;Rev:6.0	EVRCA.SEQ	VAX DCL/RP04,05,06 REPAIR
EVRFA.EXE;Rev:3.1 EVRFA.HLP	EVRFA.SEQ	RL02 SUBSYSTEM FCTNL DIAG HELP FILE FOR EVRFA.EXE
EVRIA.EXE;Rev:2.1	EVRIA.SEQ	VAX RX02 SUBSYSTEM REPAIR

## 5.26 TU58#23

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S459K-DE	K.0	TU58#23 VAX DR11-W DIAG	13-OCT-1986
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TU58 Directory:	Available Documentation:	Description:
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TU5823.'VER'		Media Package Identifier Code and
'Version' Number		
EVDRB.EXE;Rev:4.0	EVDRB.SEQ	DR11-W ONLINE DIAGNOSTIC
EVDRB.HLP		HELP FILE FOR EVDRB.EXE
EVDRE.EXE;Rev:4.0	EVDRE.SEQ	DR11-W REPAIR LEVEL DIAG
EVDRE.HLP		HELP FILE FOR EVDRE.EXE
EVDRF.EXE;Rev:1.1	EVDRF.SEQ	DRE11-C LEVEL 3 DIAGNOSTIC
*		
EVDRF.HLP		HELP FILE FOR EVDRF.EXE
*		
EVDRF.COM		COMMAND FILE FOR EVDRF.EXE
EVDRG.EXE;Rev:1.1	EVDRG.SEQ	DRE11-C ON LINE TEST
*		
EVDRG.HLP		HELP FILE FOR EVDRG.EXE
*		
EVDRG.		COMMAND FILE FOR EVDRG.EXE
EVQOB.EXE;Rev:1.0	EVQOB.SEQ	VAX DN11 ACU STANDALONE DRIVER
EVQXA.EXE;Rev:1.0	EVQXA.SEQ	LOADABLE DRVR FOR DR11-W/DF11
EVTDA.EXE;Rev:2.0	EVTDA.SEQ	VAX 11C03 SYSTEM DIAGNOSTIC
EVTDA.HLP		HELP FILE FOR EVTDA.EXE

## 5.27 TU58#24

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S460E-DE	E.0	TU58#24 VAX TM78/TU78 DIAG	05-SEP-83

TU58 Directory:	Available Documentation:	Description:
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TU5824.'VER'		Media Package Identifier Code and
'Version' Number		
EVMAE.EXE;Rev:1.3	EVMAE.SEQ	TM78/TU80 CONTROL LOGIC
EVQTF.EXE;Rev:1.1	EVQTF.SEQ	LOADABLE DRIVER FOR TU78
KKTMAD.PAK		MICROCODE FOR EVMAE.PAK

## 5.28 TU58#25

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S461G-DE	G.0	TU58#25 RP07 DIAGNOSTICS	24-MAY-82

TU58 Directory:	Available Documentation:	Description:
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TU5825.'VER' 'Version' Number		Media Package Identifier Code and
EVRHA.EXE;Rev:2.2 EVRHA.HLP	EVRHA.SEQ	RP07 FRONT END DIAG HELP FILE FOR EVRHA.EXE
EVRHB.EXE;Rev:1.2	EVRHB.SEQ	RP07 FUNCTIONAL DIAG
EVRHC.EXE;Rev:1.0 DIAGNOSTIC	EVRHC.SEQ	RP07 DUAL PORT CONTROLLER

## 5.29 TU58#26

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S462G-DE	G.0	TU58#26 VAX DUP11 DIAGNOSTICS	13-OCT-1986

TU58 Directory:	Available Documentation:	Description:
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TU5826.'VER' 'Version' Number		Media Package Identifier Code and
EVDUP.EXE;Rev:1.4 *	EVDUP.SEQ	DUP11 REPAIR LEVEL DIAG PT1
EVDUQ.EXE;Rev:2.3 *	EVDUQ.SEQ	DUP11 REPAIR LEVEL DIAG PT2
EVDUQ.HLP *		HELP FILE FOR EVDUQ.EXE

## 5.30 TU58#27

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S532C-DE	C.0	TU58#27 VAX VS11 DIAGNOSTICS	23-MAY-83

TU58 Directory:	Available Documentation:	Description:
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TU5827.'VER' 'Version' Number		Media Package Identifier Code and
EVTCA.EXE;Rev:1.0 EVTCA.HLP	EVTCA.SEQ	VSV11 DISPLAY LEVEL 2 DIAG 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 VSLOAD.COM		VAX/VMS VS11 DEVICE DRIVER COMMAND FILE FOR VSDRIVER.EXE



## 5.31 TU58#28

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S533L-DE	L.0	TU58#28 VAX DZ32/DZS11 DIAG	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5828.'VER' 'Version' Number		Media Package Identifier Code and
EVDAB.EXE;Rev:7.0 EVDAB.HLP	EVDAB.SEQ	DZ32 REPAIR LEVEL DIAG HELP FILE FOR EVDAB.EXE
EVDAC.EXE;Rev:2.3 EVDAC.HLP	EVDAC.SEQ	DMF32/DZ32 LEV 2R FUNCTIONAL DIAG HELP FILE FOR EVDAC.HLP
EVDAD.EXE;Rev:1.0 EVDAD.HLP	EVDAD.SEQ	DZS11-EA 8 LINE STAT-MUX TEST HELP FILE FOR EVDAD.EXE

## 5.32 TU58#29

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S534F-DE	F.0	TU58#29 VAX DMP11 DIAG	22-FEB-1985

TU58 Directory:	Available Documentation:	Description:
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TU5829.'VER' 'Version' Number		Media Package Identifier Code and
EVDMB.EXE;Rev:4.0 EVDMB.HLP	EVDMB.SEQ	VAX DMP11 FUNCTIONAL DIAG HELP FILE FOR EVDMB.EXE
EVDMD.EXE;Rev:2.0 EVDMD.HLP	EVDMD.SEQ	VAX DMP11 DATA COMM LINK TEST HELP FILE FOR EVDMD.EXE
EVQXD.EXE;Rev:1.0	EVQXD.SEQ	VAX DMP11 DIAG DRIVER

## 5.33 TU58#30

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S406C-DE	C.0	TU58#30 VAX DRS11/DSS11 DIAG	23-MAY-83

TU58 Directory:	Available Documentation:	Description:
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TU5830.'VER' 'Version' Number		Media Package Identifier Code and
EVDSA.EXE;Rev:1.0 EVDSA. EVDSA.HLP	EVDSA.SEQ	DRS11/DSS11 REPAIR LEVEL DIAG COMMAND FILE FOR EVDSA.EXE HELP FILE FOR EVDSA.EXE

## 5.34 TU58#31

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-S995E-DE	E.0	TU58#31 VAX ML11 DIAGNOSTICS	24-MAY-82

TU58 Directory:	Available Documentation:	Description:
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TU5831.'VER' 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
EVRJA.EXE;Rev:1.1 EVRJA.HLP	EVRJA.SEQ	VAX ML11 DIAG HELP FILE FOR EVRJA.EXE
EVRJB.EXE;Rev:2.1 EVRJB.HLP	EVRJB.SE	ML11 EXERCISER DIAGNOSTIC HELP FILE FOR EVRJB.EXE

## 5.35 TU58#32

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-FH61B-DE	B.0	TU58#32 VAX UDA50 BAD BLOCK UTIL	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5832.'VER' 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
EVRLF.EXE;Rev:7.0 EVRLF.HLP	EVRLF.SEQ	UDA50/KDB50 BASIC SUBSYS DIAG HELP FILE FOR EVRLF.EXE
EVRLG.EXE;Rev:7.0 EVRLG.HLP	EVRLG.SEQ	UDA50/KDB50 DISK DRIVE EXERCZR HELP FILE FOR EVRLG.EXE
EVRLK.EXE;Rev:2.0 EVRLK.HLP		VAX UDA50 BAD BLOCK UTILITY HELP FILE FOR EVRLK.EXE

## 5.36 TU58#33

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T142G-DE	G.0	TU58#33 VAX BUS DIAGNOSTICS	24-FEB-1986

TU58 Directory:	Available Documentation:	Description:
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TU5833.'VER' 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
ECCAA.EXE;Rev:1.8 ECCAA.HLP	ECCAA.SEQ	VAX 11750 RH750 DIAG HELP FILE FOR ECCAA.EXE
ECCBA.EXE;Rev:1.4 ECCBA.HLP	ECCBA.SEQ	VAX 11750 UBI/DW750 DIAG HELP FILE FOR ECCBA
EVDAA.EXE;Rev:3.0 EVDAA.HLP	EVDAA.SEQ	VAX DZ11 8 LINE ASYNC MUX HELP FILE FOR EVDAA.EXE
EVDAD.EXE;Rev:1.0 EVDAD.HLP	EVDAD.SEQ	DZS11-EA 8 LINE STAT-MUX TEST HELP FILE FOR EVDAD.EXE
UBIATT.COM		UBA ATTACH COMMAND FILE

## 5.37 TU58#34

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T173L-ME	L.0	TU58#34 VAX 11725/730 CONSOLE	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5834.'VER'; NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND 'VERSION'
CONSOL.EXE;Rev:9513		Console Code for the 8085
POWER.CMD;Rev:58		Command file to Control First Part of Microcode
Load		
CONSLE.CPU;Rev:58		Microcode Communication Between Base Machine and
8085		
MMIE.CPU;Rev:58		Memory Management Interrupts and Exceptions
POWER.CPU;Rev:58		Initial Microcode that Powers Up and Checks
Configuration		
CODE00.CMD;Rev:58		Microcode Load Procedure for non FPA/non IDC
CODE01.CMD;Rev:58		Microcode Load Procedure for non FPA/with IDC
CODE02.CMD;Rev:58		Microcode Load Procedure for FPA/non IDC
CODE03.CMD;Rev:58		Microcode Load Procedure for FPA/with IDC
FP.CPU;Rev:58		Floating Point Microcode
FPSP.CPU;Rev:58		Floating Point with FPA
BITELD.CPU;Rev:58		Bitfield Instruction
CM.CPU;Rev:58		PDP-11 Compatibility Mode
BASIC.CPU;Rev:58		Basic Instruction Set
IRDFPA.CPU;Rev:58		FPA Enhanced Basic Instruction Set
QUEUE.CPU;Rev:58		Queue Instructions
IDC.CPU;Rev:58		Integrated Disk Controller Microcode
VMB.EXE;Rev:4.4		VMS Bootstrap Program
DEFBOO.CMD;Rev:		DQ0 VMS Boot Command File
CRABOO.CMD;Rev:		CRD Boot Command File
CRMBOO.CMD;Rev:		CRD Boot Command File
ENKAZ.EXE;Rev:1.3		VAX CRD HARDWARE INSTRUCTION TEST
DL1BOO.CMD;Rev:		DL1 BOOT COMMAND FILE
DL2BOO.CMD;Rev:		DL2 BOOT COMMAND FILE
DL3BOO.CMD;Rev:		DL3 BOOT COMMAND FILE
DQ0BOO.CMD;Rev:		DQ0 VMS Boot Command File
DQ1BOO.CMD;Rev:		DQ1 VMS Boot Command File
DQ2BOO.CMD;Rev:		DQ2 VMS Boot Command File
DQ3BOO.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:		
DU0BOO.CMD;Rev:		DU0 BOOT COMMAND FILE
DU1BOO.CMD;Rev:		
DU2BOO.CMD;Rev:		

DU3BOO.CMD;Rev:	
DUABOO.CMD;Rev:	DUA BOOT COMMAND FILE
DU0GEN.;Rev:	DU0 CONVERSATIONAL/DEBUG BOOT COMMAND FILE
DU1GEN.;Rev:	
DU2GEN.;Rev:	
DU3GEN.;Rev:	
DU0XDT.;Rev:	DU0 CONVERSATIONAL BOOT COMMAND FILE
DUAXDT.;Rev:	
CS1BOO.CMD;Rev:	CS1 VMS Boot Command File
CS1GEN.;Rev:	CS1 Conversational Boot Command File
DL0BOO.CMD;Rev:	DL0 VMS Boot Command File
DL0GEN.;Rev:	DL0 Conversational Boot Command File
DL0XDT.;Rev:	
DM0BOO.CMD;Rev:	DM0 VMS Boot Command File
DM1BOO.CMD;Rev:	DM1 VMS Boot Command File
DMAB00.CMD;Rev:	DMA VMS Boot Command File
DM0GEN.;Rev:	DM0 Conversational Boot Command File
DM1GEN.;Rev:	DM1 Conversational Boot Command File
DMAGEN.;Rev:	DMA Conversational Boot Command File
DM0XDT.;Rev:	
DM1XDT.;Rev:	
CRASH.	Force System Crash File
DEFBOO.RL;Rev:	
SM0BOO.CMD;Rev:	DM0 Diagnostic Supervisor Boot Command File
SL0BOO.CMD;Rev:	DL0 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
SU0BOO.CMD;Rev:	DU0 Diagnostic Supervisor Boot Command File
SU1BOO.CMD;Rev:	DU1 Diagnostic Supervisor Boot Command File
SU2BOO.CMD;Rev:	DU2 Diagnostic Supervisor Boot Command File
SU3BOO.CMD;Rev:	DU3 Diagnostic Supervisor Boot Command File
BOOT.EXE;Rev:	8085 Boot Program

## 5.38 TU58#35

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T175Q-ME	Q.0	TU58#35 11725/730 DIAG SUPER	13-OCT-1986
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TU58 Directory:	Available Documentation:	Description:
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TU5835.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
ENSAA.EXE;Rev:10.2	ENSAA.SEQ	VAX 11/730 DIAGNOSTIC SUPERVISOR
*		
DEFBOO.CMD;20		BOOT COMMAND FILE

## 5.39 TU58#36

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T176L-DE	L.0	TU58#36 11725/730 MICRODIAG	24-FEB-1986

TU58 Directory:	Available Documentation:	Description:
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TU5836.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
ENKAA.EXE;Rev:2.1		VAX 11/730 MICRO-MONITOR
ENKAB.EXE;Rev:1.5		VAX 11/730 CRD MICRO MONITOR
ENKBA.EXE;Rev:2.0		VAX 11/730 8085 TEST PART 1
ENKBB.EXE;Rev:2.0		VAX 11/730 8085 TEST PART 2
ENKBC.EXE;Rev:2.1		VAX 11/730 8085 TEST PART 3
ENKBD.EXE;Rev:2.0		VAX 11/730 8085 TEST PART 4
ENKBE.EXE;Rev:2.1		VAX 11/730 8085 TEST PART 5
ENKBF.EXE;Rev:2.0		VAX 11/730 WCS MARCH TEST
ENKBG.EXE;Rev:1.1 LOOPBACK TST		VAX 11/730 APT/RD USART MODEM
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:1.2		VAX 11/730 MCT MICRO
ENKCD.EXE;Rev:1.1		VAX 11/730 MICRO PART 3
ENKCE.EXE;Rev:1.1		VAX 11/730 FPA MICRO
ENKCF.EXE;Rev:1.4		VAX 11/730 IDC PART 1 MICRO
ENKCG.EXE;Rev:2.25		VAX 11/730 IDC CRD MICRO DIAG
ENKCH.EXE;Rev:1.0		VAX 11/730 IDC SIZER

## 5.40 TU58#37

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T177Q-DE	Q.0	TU58#37 VAX DIAG SUPER HELP FILE	13-OCT-1986

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TU58 Directory:	Available Documentation:	Description:
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TU5837.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
EVSA.A.HLP FILE		VAX DIAGNOSTIC SUPERVISOR HELP

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## 5.41 TU58#38

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T172J-DE	J.0	TU58#38 VAX DMF32 DIAG	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5838.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
 EVDAC.EXE;Rev:2.3 EVDAC.HLP	 EVDAC.SEQ	 DMF32/DZ32 LEV 2R FUNCTIONAL HELP FILE FOR EVDAC.EXE
 EVDLA.EXE;Rev:4.1 DIAG EVDLA.HLP	 EVDLA.SEQ	 DMF32 SYNC PORT 2R FUNCTIONAL  HELP FILE FOR EVDLA.EXE
 EVDLB.EXE;Rev:2.1 EVDLB.HLP	 EVDLB.SEQ	 DMF32 SYNC PORT LEV 3 FUNCTIONAL HELP FILE FOR EVDLB.EXE
 EVDLC.EXE;Rev:1.7 EVDLC.HLP	 EVDLC.SEQ	 DMF32 ASYNC MUX DIAGNOSITIC HELP FILE FOR EVDLC.EXE
 EVDLD.EXE;Rev:2.1 EVDLD.HLP	 EVDLD.SEQ	 DMF32 PARALLEL PORT DIAGNOSTIC HELP FILE FOR EVDLD.EXE

## 5.42 TU58#39

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T174G-DE	G.0	TU58#39 VAX 725/730 IDC DIAG	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5839.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
 ENRKA.EXE;Rev:1.1 DIAGNOSTIC ENRKA.HLP	 ENRKA.SEQ	 IDC SUBSYSTEM FUNCTIONAL  HELP FILE FOR ENRKA.EXE
 EVQDQ.EXE;Rev:1.0	 EVQDQ.SEQ	 IDC STANDALONE DRIVER
 EVRAA.EXE;Rev:13.2 EVRAA.HLP	 EVRAA.SEQ	 VAX RP/RK/RM/RX/TU58 RELIAB HELP FILE FOR EVRAA.EXE
 EVRAD.EXE;Rev:2.2 EVRAD.HLP	 EVRAD.SEQ	 VAX DISK FUNCTIONAL DIAG HELP FILE FOR EVRAD.EXE
 EVRGA.EXE;Rev:2.1 EVRGA.HLP	 EVRGA.SEQ	 VAX RM80 FORMATTER HELP FILE FOR EVRGA.EXE

## 5.43 TU58#40

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T203D-DE	D.0	TU58#40 11725/730 CLUSTER EXER	07-NOV-83

TU58 Directory:	Available Documentation:	Description:
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TU5840.'VER'; 'VERSION' NUMBER		MEDIA PACKAGE IDENTIFIER CODE AND
ENKAX.EXE;Rev:1.3 ENKAX.HLP	ENKAX.SEQ	VAX 11/730 CLUSTER EXERCISER HELP FILE FOR ENKAX.EXE

## 5.44 TU58#41

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T204M-ME *	M.0	TU58#41 VAX 11750 CONSOLE	13-OCT-1986

TU58 Directory:	Available Documentation:	Description:
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TU5841.'VER' 'Version' Number		Media Package Identifier Code and

BOOT58.EXE;Rev:1.1 DEFBOO.CMD VMB.EXE;Rev:4.4 CI780.BIN;Rev:7.0 PCS750.BIN;Rev:099 (UCKAA.ECO) PCSLOD.EXE;Rev:3.0 *	Conversational Boot Program DEFAULT BOOT FILE FOR 11750 VMS BOOTSTRAP PROGRAM CI780 MICROCODE BINARIES PCS750 MICROCODE BINARIES VAX 11/750 CONSOLE TAPE
CIBOO.CMD;Rev:1.1 CIGEN.;Rev:1.1 COMMAND FILE CIXDT.;Rev:1.1 COMMAND FILE CONSOL.HLP;Rev:1 SCIBOO.CMD;Rev:1.1	Boot Command Procedure for CI780 CI CONVERSATIONAL HSC BOOT  CI CONVERSATION/DEBUD BOOT  Help File for Console Operations CI Diagnostic Boot Command File
CSABOO.CMD;Rev:1.0 CS1GEN.;Rev:1.0 FILE DB0BOO.CMD;Rev:1.0 DB0GEN.;Rev:1.0 FILE DB1BOO.CMD;Rev:1.0 DB1GEN.;Rev:1.0 FILE	CSA BOOT COMMAND FILE CS1 CONVERSATIONAL BOOT COMMAND  DB0 BOOT COMMAND FILE DB0 CONVERSATIONAL BOOT COMMAND  DB1 BOOT COMMAND FILE DB1 CONVERSATIONAL BOOT COMMAND
DB2BOO.CMD;Rev:1.0 DB2GEN.;Rev:1.0 FILE DB3BOO.CMD;Rev:1.0 DB3GEN.;Rev:1.0 FILE DB4BOO.CMD;Rev:1.0	DB2 BOOT COMMAND FILE DB2 CONVERSATIONAL BOOT COMMAND  DB3 BOOT COMMAND FILE DB3 CONVERSATIONAL BOOT COMMAND  DB4 BOOT COMMAND FILE
DB4GEN.;Rev:1.0 FILE DB5BOO.CMD;Rev:1.0	DB4 CONVERSATIONAL BOOT COMMAND  DB5 BOOT COMMAND FILE

DB5GEN.;Rev:1.0  
 FILE  
 DB6BOO.CMD;Rev:1.0  
 DB6GEN.;Rev:1.0  
 FILE

DB5 CONVERSATIONAL BOOT COMMAND  
 DB6 BOOT COMMAND FILE  
 DB6 CONVERSATIONAL BOOT COMMAND



DB7BOO.CMD;Rev:1.0  
 DB7GEN.;Rev:1.0  
 FILE  
 DBABOO.CMD;Rev:1.0  
 DBAGEN.;Rev:1.0  
 FILE  
 DBAXDT.;Rev:1.0  
 COMMAND FILE

DBBBOO.CMD;Rev:1.0  
 DBBGEN.;Rev:1.0  
 FILE  
 DBBXDT.;Rev:1.0  
 COMMAND FILE  
 DL0BOO.CMD;Rev:1.0  
 DL0GEN.;Rev:1.0  
 FILE

DL1BOO.CMD;Rev:1.0  
 DL1GEN.;Rev:1.0  
 FILE  
 DL2BOO.CMD;Rev:1.0  
 DL2GEN.;Rev:1.0  
 FILE  
 DL3BOO.CMD;Rev:1.0

DL3GEN.;Rev:1.0  
 FILE  
 DLABOO.CMD;Rev:1.0  
 DLAGEN.;Rev:1.0  
 FILE  
 DLAXDT.;Rev:1.0  
 COMMAND FILE  
 DLBBOO.CMD;Rev:1.0

DLBGEN.;Rev:1.0  
 FILE  
 DLBXDT.;Rev:1.0  
 COMMAND FILE  
 DM0BOO.CMD;Rev:2  
 DM0GEN.;Rev:1.0  
 FILE  
 DM1BOO.CMD;Rev:1.0

DM1GEN.;Rev:1.0  
 FILE  
 DM2BOO.CMD;Rev:1.0  
 DM2GEN.;Rev:1.0  
 FILE  
 DM3BOO.CMD;Rev:1.0

DM3GEN.;Rev:1.0  
 FILE  
 DMABOO.CMD;Rev:1.0  
 DMAGEN.;Rev:1.0  
 FILE  
 DMAXDT.;Rev:1.0  
 COMMAND FILE  
 DMBBOO.CMD;Rev:1.0

DMBGEN.;Rev:1.0  
 FILE  
 DMBXDT.;Rev:1.0  
 COMMAND FILE  
 DU0BOO.CMD;Rev:  
 DU1BOO.CMD;Rev:

DB7 BOOT COMMAND FILE  
 DB7 CONVERSATIONAL BOOT COMMAND  
 DBAx BOOT COMMAND FILE  
 DBAx CONVERSATIONAL BOOT COMMAND  
 DBAx CONVERSATIONAL/DEBUG BOOT

DBBx BOOT COMMAND FILE  
 DBBx CONVERSATIONAL BOOT COMMAND  
 DBBx CONVERSATIONAL/DEBUG BOOT  
 DL0 BOOT COMMAND FILE  
 DL0 CONVERSATIONAL BOOT COMMAND

DL1 BOOT COMMAND FILE  
 DL1 CONVERSATIONAL BOOT COMMAND  
 DL2 BOOT COMMAND FILE  
 DL2 CONVERSATIONAL BOOT COMMAND  
 DL3 BOOT COMMAND FILE

DL3 CONVERSATIONAL BOOT COMMAND  
 DLA BOOT COMMAND FILE  
 DLA CONVERSATIONAL BOOT COMMAND

DLAx CONVERSATIONAL/DEBUG BOOT  
 DLB BOOT COMMAND FILE

DLB CONVERSATIONAL BOOT COMMAND  
 DLBx CONVERSATIONAL/DEBUG BOOT

DM0 BOOT COMMAND FILE  
 DM0 CONVERSATIONAL BOOT COMMAND

DM1 BOOT COMMAND FILE  
 DM1 CONVERSATIONAL BOOT COMMAND

DM2 BOOT COMMAND FILE  
 DM2 CONVERSATIONAL BOOT COMMAND

DM3 BOOT COMMAND FILE  
 DM3 CONVERSATIONAL BOOT COMMAND

DMA BOOT COMMAND FILE  
 DMA CONVERSATIONAL BOOT COMMAND

DMx CONVERSATIONAL/DEBUG BOOT

DMB BOOT COMMAND FILE  
 DMB CONVERSATIONAL BOOT COMMAND

DMBx CONVERSATIONAL/DEBUG BOOT

DU0 BOOT COMMAND FILE  
 DU1 BOOT COMMAND FILE

DU2BOO.CMD;Rev:  
DU3BOO.CMD;Rev:  
DUABOO.CMD;Rev:  
DU0GEN.;Rev:  
FILE  
DU0XDT.;Rev:  
COMMAND FILE

DU2 BOOT COMMAND FILE  
DU3 BOOT COMMAND FILE  
DUA BOOT COMMAND FILE  
DU0 CONVERSATIONAL BOOT COMMAND  
  
DU0 CONVERSATIONAL/DEBUG BOOT

## 5.45 TU58#42

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T284B-DE	B.0	TU58#42 VAX DR750 DIAGNOSTICS	23-MAY-83

TU58 Directory:	Available Documentation:	Description:
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TU5842.'VER' 'Version' Number		Media Package Identifier Code and
EC DFA.EXE;Rev:1.0 EC DFA.HLP	EC DFA.SEQ	DR750 MICROMACHINE HELP FILE FOR EC DFA.EXE
EC DFB.EXE;Rev:1.0 EC DFB.HLP	EC DFB.SEQ	DR750 SILOMACHINE HELP FILE FOR EC DFB.EXE
EC DFK.EXE;Rev:1.1 EC DFK.HLP	EC DFK.SEQ	DR750 APT MICROCODE LOADER HELP FILE FOR EC DFK.EXE

## 5.46 TU58#43

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T285H-DE	H.0	TU58#43 VAX BUS TEST DIAG	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5843.'VER' 'Version' Number		Media Package Identifier Code and
EC CAA.EXE;Rev:1.8 EC CAA.HLP	EC CAA.SEQ	VAX 11750 RH750 DIAG HELP FILE FOR EC CAA.EXE
EC CBA.EXE;Rev:1.4	EC CBA.SEQ	VAX 11750 UBI/DW750 DIAG
EVCEA.EXE;Rev:1.2 EVCEA.HLP	EVCEA.SEQ	VAX UNIBUS SWITCH FUNCT HELP FILE FOR EVCEA.EXE

## 5.47 TU58#44

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T300H-DE	H.0	TU58#44 VAX UDA50 SUBSYSTEMS	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5844.'VER' 'Version' Number		Media Package Identifier Code and
EVRLB.EXE;Rev:5.1 EVRLB.HLP	EVRLB.SEQ	VAX RA60/80/81 DISK FORMATTER HELP FILE FOR EVRLB.EXE
EVRLF.EXE;Rev:7.0 EVRLF.HLP	EVRLF.SEQ	UDA50/KDB50 BASIC SUBSYS DIAG HELP FILE FOR EVRLF.EXE
EVRLG.EXE;Rev:7.0 EVRLG.HLP	EVRLG.SEQ	UDA50/KDB50 DISK DRIVE EXERCZR HELP FILE FOR EVRLG.EXE

## 5.48 TU58#45

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T304F-DE	F.0	TU58#45 VAX DR750/780 DIAG	29-APR-1985

TU58 Directory:	Available Documentation:	Description:
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TU5845.'VER' 'Version' Number		Media Package Identifier Code and
DR750.DAT;Rev:1.M		DR750 Functional Microcode
DR780.DAT;Rev:1.D		DR780 Functional Microcode
EVDFD.EXE;Rev:2.1 EVDFD.HLP	EVDFD.SEQ	DR780/750 Self Test Functional HELP FILE FOR EVDFD.EXE
EVDFF.EXE;Rev:2.1 EVDFF.HLP	EVDFF.SEQ	DR780 DR to DR Functional DIAG HELP FILE FOR EVDFF.EXE
EVDFG.EXE;Rev:2.2 EVDFG.HLP	EVDFG.SEQ	DR780/750 User Mode Self-Test HELP FILE FOR EVDFG.EXE

## 5.49 TU58#46

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T326B-ME	B.0	TU58#46 VAX DR750 MICROCODE BIN	29-APR-1985

TU58 Directory:	Available Documentation:	Description:
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TU5846.'VER' 'Version' Number		Media Package Identifier Code and
DR750MCD.COM;Rev:1.0 THE INSTALLATION OF THE DR750		VMSUPDATE COMMAND PROCEDURE FOR MICROCODE ON A VAX/VMS SYSTEM DISK.
XF750.ULD;Rev:A.0 FOR VMS OPERATION OF THE DR750.		FUNCTIONAL DR750 MICROCODE FILE  THE MICROCODE IS LOADED INTO THE DR750 BY RUNNING THE VMS PROGRAM "XFLOADER", WHICH IS SUPPLIED WITH THE VMS OPERATING SYSTEM.

## 5.50 TU58#47

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T347B-DE	B.0	TU58#47 VMS DECDATAWAY DIAG	07-NOV-83

TU58 Directory:	Available Documentation:	Description:
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TU5847.'VER' 'Version' Number		Media Package Identifier Code and
EVSCA.COM;Rev:2.0		EVSCA LOAD/LINK COMMAND FILE
EVSCA.HLB		HELP FILE FOR EVSCA
EVSCA.OLB;Rev:2.0		DECDATAWAY MONITOR PART 1
EVSCAD.BIN;Rev:2.0		DECDATAWAY DIS DRIVER
EVSCAI.BIN;Rev:2.0		DECDATAWAY DIS INFO ROUTINE
EVSCAM.BIN;Rev:2.0		DECDATAWAY DIS DBUS MAPPER

## 5.51 TU58#48

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T393E-DE	E.0	TU58#48 VAX KMC11/KMS11 DIAG	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5848.'VER' 'Version' Number		Media Package Identifier Code and
EVDHA.EXE;Rev:2.1	EVDHA.SEQ	KMC11-B REPAIR DIAG
EVDHA.HLP		HELP FILE FOR EVDHA.EXE
EVDHB.EXE;Rev:3.1	EVDHB.SEQ	VAX LEVEL 2 KMC11-B DIAGNOSTIC
EVDHB.HLP		HELP FILE FOR EVDHB.EXE
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:3.1	EVDIB.SEQ	VAX KMS11-BD LEVEL 2 DIAG
EVDIB.HLP		HELP FILE FOR EVDIB.EXE
EVDIB.		COMMAND FILE FOR EVDIB.EXE
EVDIG.EXE;Rev:1.0	EVDIG.SEQ	VAX KMS11-P LEVEL 2 DIAG
EVDIG.HLP		HELP FILE FOR EVDIG.EXE
EVQKM.EXE;Rev:2.0	EVQKM.SEQ	LOADABLE DRIVER FOR KMC11-B
YODRIVER.EXE;REV:1.2		VAX/VMS KMC11/KMS11 DRIVER
YOLOAD.COM		COMMAND FILE FOR YODRIVER.EXE

## 5.52 TU58#49

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T534H-DE	H.0	TU58#49 VAX DEUNA DIGNOSTICS	13-OCT-1986
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TU58 Directory:	Available Documentation:	Description:
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TU5849.'VER'		Media Package Identifier Code and
'Version' Number		
EVDWA.EXE;Rev:2.1	EVDWA.SEQ	VAX DEUNA REPAIR LEVEL
EVDWA.HLP		HELP FILE FOR EVDWA.EXE
EVDWB.EXE;Rev:2.2	EVDWB.SEQ	VAX UNA FUNCT
*		
EVDWB.HLP		HELP FILE FOR EVDWB.EXE
*		
EVDWC.EXE;Rev:2.3	EVDWC.SEQ	VAX UNA NI EXERCISER
*		
EVDWC.HLP		HELP FILE FOR EVDWC.EXE
*		
EVDYB.EXE;Rev:1.2	EVDYB.SEQ	DELUA VAX/VMS ONLINE FUNCT
*		
EVDYB.HLP		HELP FILE FOR EVDYB.EXE
*		

## 5.53 TU58#50

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T535H-DE	H.0	TU58#50 VAX PRNTR/TERMNL DIAG	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5850 .'VER'		Media Package Identifier Code and
'Version' Number		
EVAAA.EXE;Rev:8.0	EVAAA.SEQ	VAX LINE PRINTER DIAG
EVAAA.HLP		HELP FILE FOR EVAAA.EXE
EVAAB.EXE;Rev:1.0	EVAAB.SEQ	VAX LXY PRINTER DIAG
EVAAB.HLP		HELP FILE FOR EVAAB.EXE
EVTAA.EXE;Rev:10.1	EVTAA.SEQ	VAX TERMINAL DIAGNOSTIC
EVTAA.HLP		HELP FILE FOR EVTAA.EXE
EVTBA.EXE;Rev;9.1	EVTBA.SEQ	VAX TERMINAL EXERCISER
EVTBA.HLP		HELP FILE FOR EVTBA.EXE

## 5.54 TU58#51

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T536J-ME	J.0	TU58#51 VAX AUTOSIZER DIAG	13-OCT-1986
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TU58 Directory:	Available Documentation:	Description:
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TU5851.'VER'		Media Package Identifier Code and
'Version' Number		

EVSBA.EXE;Rev:5.1

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EVSBA.HLP

\*

EVSBA.SEQ

VAX AUTOSIZER DIAGNOSTIC

HELP FILE FOR EVSBA.EXE

## 5.55 TU58#52

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T537C-DE	C.0	TU58#52 VAX TU80 DIAGNOSTICS	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5852.'VER' 'Version' Number		Media Package Identifier Code and
EVMAA.EXE;Rev:13.0 EVMAA.HLP	EVMAA.SEQ	VAX TM03/TE16/TU45-77 TAPE HELP FILE FOR EVMAA.EXE
EVMBD.EXE;Rev:1.2 EVMBD.HLP	EVMBD.SEQ	VAX TU80 FUNCT DIAG PART 1 HELP FILE FOR EVMBD.EXE
EVMBE.EXE;Rev:1.3 EVMBE.HLP	EVMBE.SEQ	VAX TU80 FUNCT DIAG PART 2 HELP FILE FOR EVMBE.EXE
EVQTF.EXE;Rev:1.1	EVQTF.SEQ	LOADABLE DRIVER FOR TU78
EVQTM.EXE;Rev:2.0 TM03-TE16/TU77	EVQTM.SEQ	LOADABLE DRIVER FOR
EVQTS.EXE;Rev:3.0	EVQTS.SEQ	LOADABLE DRIVER FOR TS11

## 5.56 TU58#53

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T604B-DE	B.0	TU58#53 VAX CI750 DIAG #1	07-NOV-83

TU58 Directory:	Available Documentation:	Description:
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TU5853.'VER' 'Version' Number		Media Package Identifier Code and
ECCGA.EXE;Rev:1.0 ECCGA.HLP	ECCGA.SEQ	CI750 REPAIR LEVEL I HELP FILE FOR ECCGA.EXE
ECCGB.EXE;Rev:1.1 ECCGB.HLP	ECCGB.SEQ	CI750 REPAIR LEVEL II HELP FILE FOR ECCGB.EXE
ECCGC.EXE;Rev:1.0 ECCGC.HLP	ECCGC.SEQ	CI750 REPAIR LEVEL III HELP FILE FOR ECCGC.EXE



## 5.57 TU58#54

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T605J-DE	J.0	TU58#54 VAX CI750 DIAG #2	13-OCT-1986
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TU58 Directory:	Available Documentation:	Description:
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TU5854.'VER'		Media Package Identifier Code and
'Version' Number		
ECCGD.EXE;Rev:1.2	ECCGD.SEQ	CI750 REPAIR LEVEL IV
*		
ECCGD.HLP		HELP FILE FOR ECCGD.EXE
*		
ECCGE.EXE;Rev:1.1	ECCGE.SEQ	CI750 REPAIR LEVEL V
ECCGE.HLP		HELP FILE FOR ECCGE.EXE
EVGAA.EXE;Rev:3.5	EVGAA.SEQ	CI FUNCTIONAL DIAG PART I
EVGAA.HLP		HELP FILE FOR EVGAA.EXE
EVGAB.EXE;Rev:3.5	EVGAB.SEQ	CI FUNCTIONAL DIAG PART II
EVGAB.HLP		HELP FILE FOR EVGAB.EXE

## 5.58 TU58#55

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T606D-DE	D.0	TU58#55 VAX DR70/PCL11B DIAG	22-FEB-1985

TU58 Directory:	Available Documentation:	Description:
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TU5855.'VER'		Media Package Identifier Code and
'Version' Number		
EVDFL.EXE;Rev:1.0	EVDFL.SEQ	DR70 REPAIR LEVEL DIAGNOSTIC
EVDFL.HLP		HELP FILE FOR EVDFL.EXE
EVDFM.EXE;Rev:1.0	EVDFM.SEQ	DR70 LEVEL 2 DIAGNOSTIC
EVDFM.HLP		HELP FILE FOR EVDFM.EXE
EVDPC.EXE;Rev:1.0	EVDPC.SEQ	PCL11-B REPAIR LEVEL DIAG
EVDPC.HLP		HELP FILE FOR EVDPC.EXE
EVDPD.EXE;Rev:1.0	EVDPD.SEQ	PCL11-B LEVEL 3 EXERCISER
EVDPD.HLP		HELP FILE FOR EVDPD.EXE
EVDPE.EXE;Rev:1.0	EVDPE.SEQ	PCL11-B LEVEL 2R EXERCISER
EVDPE.HLP		HELP FILE FOR EVDPE.EXE
URDRIVER.EXE;Rev:3.1		VAX DIAG DR70 DRIVER
XPDRIVER.EXE;Rev:1.0		VAX/VMS PCL11 DEVICE DRIVER
XPLOAD.COM		COMMAND FILE TO LOAD XPDRIVER

## 5.59 TU58#56

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-TX860A-DE	A.0	TU58#56 VAX DCLT DIAG	5-SEP-83

  

TU58 Directory:	Available Documentation:	Description:
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TU5856.'VER' 'Version' Number		Media Package Identifier Code and
EVD MF.EXE;Rev:1.0	EVD MF.SEQ	VAX M8206/M8201 DCLT DIAGNOSTIC
EVD MF.HLP		HELP FILE FOR EVD MF.EXE

## 5.60 TU58#57

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T645H-DE	H.0	TU58#57 VAX CIE SOFTWARE 1/2	14-JUL-1986

  

Saveset Directory:	Available Documentation:	Description:
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CIE076.A use with VMSInstal.		This file is a saveset file for
		Enter this filename at the
		VMSInstal prompt requesting
		the name of the product to be
		installed.
		This file is made up of the
		following:
CIELOAD.COM		CX and CYDRIVER Loader Commands
CXCANCEL.OBJ		CXDRIVER Object Modules
CXINIT.OBJ		
CXMAINT.OBJ		
CXINPUT.OBJ		
CXCMD.OBJ		
CXCMDFDT.OBJ		
CXTABLES		
		—
CYMISC.OBJ		CYDRIVER Object Modules
CYINIT.OBJ		
CYMAINT.OBJ		
CYINPUT.OBJ		
CYCMD.OBJ		
CYTABLES.OBJ		
EVXCI.HLP		—
		HELP FILE FOR EVXCI.OBJ

## 5.61 TU58#57A

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-FH00C-DE	C.0	TU58#57A VAX CIE SOFTWARE 2/2	14-JUL-1986

  

Saveset Directory:	Available Documentation:	Description:
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EVXCI.OBJ;Rev:7.6		Object Modules for EVXCI
KITINSTAL.COM		Command procedure for
installation		of the CIE files
RELEASE_NOTES.DOC		Release notes for the new changes

## 5.62 TU58#58

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-X727F-DE	F.0	TU58#58 VAX RC25 SUBSYSTEM	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5858.'VER' 'Version' Number		Media Package Identifier Code and
EVRMA.EXE;Rev:3.2 EVRMA.HLP	EVRMA.SEQ	VAX RC25 DISK EXERCISER HELP FILE FOR EVRMA.EXE
EVRMB.EXE;Rev:3.1 EVRMB.HLP	EVRMB.SEQ	VAX RC25 FRONT END TEST HELP FILE FOR EVRMB.EXE
EVRMC.EXE;Rev:3.1 EVRMC.HLP	EVRMC.SEQ	VAX RC25 LEV 3 DISK FORMATTER HELP FILE FOR EVRMC.EXE
EVRMD.EXE;Rev:2.0 EVRMD.HLP	EVRMD.SEQ	VAX RC25 LEV 2 DIAG HELP FILE FOR EVRMD.EXE

## 5.63 TU58#59

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-X861A-DE	A.0	TU58#59 VAX TS11 DIAG	5-SEP-83

TU58 Directory:	Available Documentation:	Description:
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TU5859.'VER' 'Version' Number		Media Package Identifier Code and
EVMAD.EXE;Rev:2.0 EVMAD.HLP	EVMAD.SEQ	VAX TS11 SUBSYSTEM REPAIR HELP FILE FOR EVMAD.EXE
EVQTS.EXE;Rev:3.0	EVQTS.SEQ	LOADABLE DRIVER FOR TS11

## 5.64 TU58#60

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T685A-DE	A.0	TU58#60 VAX IEU11A DIAG	07-NOV-83

TU58 Directory:	Available Documentation:	Description:
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TU5860.'VER' 'Version' Number		Media Package Identifier Code and
EVCDB.EXE;Rev:1.0 EVCDB. EVCDB.HLP	EVCDB.SEQ	VAX IEU11A ONLINE TEST COMMAND FILE FOR EVCDB.EXE HELP FILE FOR EVCDB.EXE
EVCDC.EXE;Rev:1.0 EVCDC. EVCDC.HLP	EVCDC.SEQ	VAX IEU11-A M8648 OFFLINE TEST COMMAND FILE FOR EVCDC.EXE HELP FILE FOR EVCDC.EXE

## 5.65 TU58#61

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T689D-DE	D.0	TU58#61 VAX VS100 DIAG	12-NOV-1984

TU58 Directory:	Available Documentation:	Description:
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TU5861.'VER' 'Version' Number		Media Package Identifier Code and
EVWAA.EXE;Rev:3.0 EVWAA.HLP EVWAA.BIN	EVWAA.SEQ	VAX VS100 ONLINE FUNCT DIAG HELP FILE FOR EVWAA.EXE ASCII FILE FOR VS100 DIAG
EVWAB.EXE;Rev:3.0 EVWAB.HLP	EVWAB.SEQ	VAX VS100 OFFLINE FUNCT DIAG HELP FILE FOR EVWAB.EXE
VBDRIVER.EXE;Rev:1.2 VBLOAD.COM		VS100 DEVICE DRIVER COMMAND FILE TO LOAD VBDRIVER

## 5.66 TU58#62

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T691C-DE	C.0	TU58#62 VAX KCT32 DIAG	22-FEB-1985

TU58 Directory:	Available Documentation:	Description:
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TU5862.'VER' 'Version' Number		Media Package Identifier Code and
EVDTA.EXE;Rev:2.0 EVDTA.HLP EVDTA.MIC	EVDTA.SEQ	VAX KCT32 LEVEL 3 DIAGNOSTIC HELP FILE FOR EVDTA.EXE MICROCODE FILE FOR EVDTA.EXE
EVDTB.EXE;Rev:2.0 EVDTB.HLP EVDTB.MIC	EVDTB.SEQ	VAX KCT32 FUNCTIONAL DIAG HELP FILE FOR EVDTB.EXE MICROCODE FILE FOR EVDTB.EXE
UKDRIVER.EXE;Rev:1.0 UKLOAD.COM		VAX/VMS KCT32 DEVICE DRIVER COMMAND FILE FOR UKDRIVER

## 5.67 TU58#63

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T872A-DE	A.0	TU58#63 VAX 750 FEPCM DIAG	27-FEB-84

TU58 Directory:	Available Documentation:	Description:
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TU5863.'VER'		Media Package Identifier Code and
'Version' Number		
EVDTC.EXE;Rev:2.4	EVDTC.SEQ	FEPCM CMD BRIDGE LINK DIAGNOSTIC
EVDTC.HLP		HELP FILE FOR EVDTC.EXE
EVDTD.EXE;Rev:2.6	EVDTD.SEQ	FEPCM CMD BRIDGE INTERFACE DIAG
EVDTD.HLP		HELP FILE FOR EVDTD.EXE
EVDTE.EXE;Rev:2.1	EVDTE.SEQ	FEPCM VIRTUAL TERMINAL PROGRAM
EVDTE.HLP		HELP FILE FOR EVDTE.EXE
EVDTF.EXE;Rev:1.1	EVDTF.SEQ	FEPCM CMD BRIDGE DEX/X11 MODULE
EVDTF.HLP		HELP FILE FOR EVDTF.EXE
FPDRIVER.EXE;Rev:2.4		FEP PHYSICAL ACCESS/DIAGNOSTIC
DRIVER		
FPLOAD.COM		COMMAND FILE TO LOAD FPDRIVER

## 5.68 TU58#66

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T915D-DE	D.0	TU58#66 VAX DMZ32 DIAG	13-OCT-1986

TU58 Directory:	Available Documentation:	Description:
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TU5866.'VER'		Media Package Identifier Code and
'Version' Number		
EVDAE.EXE;Rev:1.1	EVDAE.SEQ	VAX DMZ32 LEVEL 3 DIAG
*		
EVDAE.HLP		HELP FILE FOR EVDAE.EXE
*		
EVDAF.EXE;Rev:1.1	EVDAF.SEQ	VAX DMZ32 LEV 2R DIAG
*		
EVDAF.HLP		HELP FILE FOR EVDAF.EXE
*		

5.69 TU58#69

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T943B-DE	B.0	TU58#69 VAX TS05 DIAG	29-APR-1985

TU58 Directory:	Available Documentation:	Description:
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TU5869.'VER' 'Version' Number		Media Package Identifier Code and
EVMAF.EXE;Rev:1.1 EVMAF.HLP	EVMAF.SEQ	LEVEL 2R TS05 FUNCTIONAL DIAG HELP FILE FOR EVMAF.EXE
EVMAH.EXE;Rev:1.0 EVMAH.HLP	EVMAH.SEQ	LEVEL 3 TS05 MAGTAPE DIAG HELP FILE FOR EVMAH.EXE
EVMAI.EXE;Rev:1.0 EVMAI.HLP	EVMAI.SEQ	LEVEL 3 TS05 MAGTAPE DIAG HELP FILE FOR EVMAI.EXE
EVMAJ.EXE;Rev:1.1 EVMAJ.HLP	EVMAJ.SEQ	LEVEL 3 TS05 MAGTAPE DIAG HELP FILE FOR EVMAJ.EXE

5.70 TU58#70

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-U009A-DE	A.0	TU58#70 VAX GS03WD EUROPE DIAG	12-NOV-1984

TU58 Directory:	Available Documentation:	Description:
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TU5870.'VER'		Media Package Identifier Code and
'Version' Number		
EVDCB.EXE;Rev:1.0	EVDCB.SEQ	VAX GS03WD LEVEL 3 DIAG
EVDCB.HLP		HELP FILE FOR EVDCB.EXE

5.71 TU58#71

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-U011C-DE	C.0	TU58#71 VAX TU81 DIAG	14-JUL-1986

TU58 Directory:	Available Documentation:	Description:
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TU5871.'VER' 'Version' Number		Media Package Identifier Code and
EVMBB.EXE;Rev:4.2	EVMBB.SEQ	VAX TU81 DATA RELIABILITY
EVMBB.HLP		HELP FILE FOR EVMBB.EXE
EVMBB.EXE;Rev:3.2	EVMBB.SEQ	VAX TU81 FRONT-END/HOST
FUNCTIONAL DIAG		
EVMBB.HLP		HELP FILE FOR EVMBB.EXE

## 5.72 TU58#72

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-FF36B-DE	B.0	VAX LCP01/LN03 DIAG	24-FEB-1986

Floppy Directory:	Available Documentation:	Description:
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TU5872.'VER' 'Version' Number		Media Package Identifier Code and
EVAAC.EXE;Rev:1.0 EVAAC.HLP	EVAAC.SEQ	VAX COLOR PRINTER DIAG LEVEL 2R HELP FILE FOR EVAAC.EXE
EVAAD.EXE;Rev:1.1 EVAAD.HLP	EVAAD.SEQ	LN03 LASER PRINTER DIAG HELP FILE FOR EVAAD.EXE

## 5.73 TU58#73

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-FF37A-DE	A.0	VAX CPI32 DIAG	29-APR-1985

Floppy Directory:	Available Documentation:	Description:
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TU5873.'VER' 'Version' Number		Media Package Identifier Code and
EVDOA.EXE;Rev:1.0 DIAGNOSTIC EVDOA.HLP	EVDOA.SEQ	CPI32 FUNCTIONAL LEVEL 2R HELP FILE FOR EVDOA.EXE
EVDOC.EXE;Rev:1.0 EVDOC.HLP	EVDOC.SEQ	CPI32A REPAIR LEVEL 3 DIAGNOSTIC HELP FILE FOR EVDOC.EXE

## 5.74 TU58#74

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-FF40A-DE	A.0	VAX DV11/ISB11 DIAG	29-APR-1985

Floppy Directory:	Available Documentation:	Description:
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TU5874.'VER' 'Version' Number		Media Package Identifier Code and
EVCFA.EXE;Rev:3.0 EVCFA.HLP EVCFB.DAT	EVCFA.SEQ	DEC DATAWAY EXERCISER HELP FILE FOR EVCFA.EXE DEC DATAWAY CTRL MICROCODE
EVDBA.EXE;Rev:2.3 EVDBA.HLP	EVDBA.SEQ	VAX M8201/2 REPAIR LEVEL DIAG HELP FILE FOR EVDBA.EXE
EVDEC.EXE;Rev:3.1 EVDEC.HLP	EVDEC.SEQ	DV11 STATIC LINE CARD TEST HELP FILE FOR EVDEC.EXE
EVDEF.EXE;Rev:4.0 EVDEF.HLP	EVDEF.SEQ	DV11 MODEM CONTROL & LABEL TEST HELP FILE FOR EVDEF.EXE
EVQSB.EXE;Rev:1.0	EVQSB.SEQ	ISB11-A DEVICE DRIVER (SBDV)

## 5.75 TU58#75

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-FG02C-DE	C.0	VAX DHU11-KMS11K DIAG	24-FEB-1986

Floppy Directory:	Available Documentation:	Description:
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TU5875.'VER' 'Version' Number		Media Package Identifier Code and
EVDAAH.EXE;Rev:2.1 EVDAAH.HLP	EVDAAH.SEQ	VAX DHU11 LEVEL 2R DIAG HELP FILE FOR EVDAAH.EXE
EVDAI.EXE;Rev:3.1 EVDAI.HLP	EVDAI.SEQ	VAX FUNCTIONAL VERIFICATION TEST HELP FILE FOR EVDAI.EXE
EVDIN.EXE;Rev:1.0 EVDIN.HLP	EVDIN.SEQ	KMS11-K REPAIR LEVEL DIAG HELP FILE FOR EVDIN.EXE
EVDIO.EXE;Rev:1.0 EVDIO.HLP	EVDIO.SEQ	KMS11-K FUNCTIONAL LEVEL DIAG HELP FILE FOR EVDIO.EXE

## 5.76 TU58#76

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-FH60B-DE	B.0	VAX TK50 DIAGNOSTICS	14-JUL-1986

Floppy Directory:	Available Documentation:	Description:
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TU5876.'VER' 'Version' Number		Media Package Identifier Code and
EVMDA.EXE;Rev:1.1 EXERCISER EVMDA.HLP	EVMDA.SEQ	VAX TK50 DATA RELIABILITY  HELP FILE FOR EVMDA.EXE
EVMDB.EXE;Rev:1.0 EVMDB.HLP	EVMDB.SEQ	VAX TK50 FRONT END/HOST DIAG. HELP FILE FOR EVMDB.HLP



5.77 HSC70#1

SDC CODE:	REV.:	TITLE:	RELEASED:
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BN-FH74A-DE	A.0	HSC70 OFF-LINE DIAG	14-JUL-1986

5.78 HSC50#2

SDC CODE:	REV.:	TITLE:	RELEASED:
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BE-T493E-DE	E.0	HSC50 OFFLINE DIAGS V200	14-JUL-1986

OFLDDR.HLP	5	30-Nov-83	OFLMEM.SAV	6	30-Nov-83
OFLOCP.SAV	4	30-Nov-83	OFLSIZ.SAV	5	30-Nov-83
OFLBIT.SAV	14	30-Nov-83	OFLKPM.SAV	6	30-Nov-83
OFLKTS.SAV	6	30-Nov-83	OFLRFT.SAV	5	30-Nov-83
OFLPIO.SAV	14	30-Nov-83	OFLDDR.SAV	16	30-Nov-83

10 Files, 80 Blocks

424 Free blocks

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+++++
+                                     +
+  6.0  COMPLETE DIAGNOSTIC MAGTAPES  +
+  -----                            +
+++++

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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.

#### VMS VERSION:

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This diagnostic release is compatible with Release 4.0 of the operating system VMS.

#### 6.1 11750MT

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-T055W-DE	W.0	VAX 11750 COMPLETE DIAG SET	13-OCT-1986
*			

#### Magtape Directory:

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11750MT.'VER'  
Number

#### Description:

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Media Package Identifier Code and 'Version'

This directory is a list of Diagnostics in Release 25

\* Indicates a Revised Diagnostic  
\*\* Indicates a New Diagnostic

CI780.BIN	DIAG\$INSTALL.COM	DIAGBOOT.EXE	* DIR750.LIS
DR750.DAT	* DUCT\$V3_U6.DSS	ECCAA.EXE	ECCAA.HLP
ECCBA.EXE	ECCBA.HLP	ECCGA.EXE	ECCGA.HLP
ECCGB.EXE	ECCGB.HLP	ECCGC.EXE	ECCGC.HLP
* ECCGD.EXE	* ECCGD.HLP	ECCGE.EXE	ECCGE.HLP
ECDDFA.EXE	ECDDFA.HLP	ECDDFB.EXE	ECDDFB.HLP
ECKAA.EXE	ECKAB.EXE	ECKAC.EXE	ECKAD.EXE
ECKAF.EXE	ECKAL.EXE	* ECKAM.EXE	** ECKAM.HLP
ECKAX.EXE	ECKAX.HLP	* ECSAA.DOC	* ECSAA.EXE
EVAAB.EXE	EVAAB.HLP	EVAAB.EXE	EVAAB.HLP
EVAAC.EXE	EVAAC.HLP	EVAAD.EXE	EVAAD.HLP
EVABA.EXE	EVABA.HLP	EVALA.EXE	EVALA.HLP
EVALB.EXE	EVALC.EXE	EVALC.HLP	EVALD.EXE
EVALE.EXE	EVALEF.EXE	EVCDA.	EVCDA.EXE
EVCDA.HLP	EVCDB.	EVCDB.EXE	EVCDB.HLP
EVCDC.	EVCDC.EXE	EVCDC.HLP	EVCEA.EXE
EVCEA.HLP	EVCFA.EXE	EVCFA.HLP	EVCFB.DAT
EVDAA.EXE	EVDAA.HLP	EVDAB.EXE	EVDAB.HLP
EVDAC.EXE	EVDAC.HLP	EVDAD.EXE	EVDAD.HLP
* EVDAE.EXE	* EVDAE.HLP	* EVDAF.EXE	* EVDAF.HLP
EVDAAH.EXE	EVDAAH.HLP	EVDAAI.EXE	EVDAAI.HLP
EVDAL.EXE	EVDAL.HLP	EVDAB.A.EXE	EVDAB.HLP
EVDDBB.EXE	EVDDBB.HLP	EVDCA.EXE	EVDCA.HLP
EVDDBB.EXE	EVDDBB.HLP	EVDCA.	EVDCA.EXE
EVDEB.EXE	EVDEB.HLP	EVDEC.EXE	EVDEC.HLP
EVDED.EXE	EVDED.HLP	EVDEE.EXE	EVDEE.HLP
EVDEF.EXE	EVDEF.HLP	EVDEG.EXE	EVDEG.HLP
EVDFD.EXE	EVDFD.HLP	EVDFE.EXE	EVDFE.HLP
EVDFFF.EXE	EVDFFF.HLP	EVDFG.EXE	EVDFG.HLP
EVDFI.EXE	EVDFI.HLP	EVDFJ.EXE	EVDFJ.HLP
EVDFL.EXE	EVDFL.HLP	EVDFM.EXE	EVDFM.HLP
EVDHA.EXE	EVDHA.HLP	EVDHB.EXE	EVDHB.HLP
EVDIA.	EVDIA.EXE	EVDIA.HLP	EVDIB.

EVDIB.EXE	EVDIB.HLP	EVDIG.EXE	EVDIG.HLP
EVDIN.EXE	EVDIN.HLP	EVDIO.EXE	EVDIO.HLP
EVDJA.EXE	EVDJA.HLP	EVDKA.EXE	EVDKA.HLP
EVDLA.EXE	EVDLA.HLP	EVDLB.EXE	EVDLB.HLP
EVDLC.EXE	EVDLC.HLP	EVDLD.EXE	EVDLD.HLP
EVDLF.EXE	EVDLF.HLP	EVDMA.EXE	EVDMA.HLP
EVDMB.EXE	EVDMB.HLP	EVDMC.EXE	EVDMC.HLP
EVDMD.EXE	EVDMD.HLP	EVDMF.EXE	EVDMF.HLP
EVDNB.EXE	EVDNB.HLP	EVDOA.EXE	EVDOA.HLP
EVDOC.EXE	EVDOC.HLP	EVDPC.EXE	EVDPC.HLP
EVDPD.EXE	EVDPD.HLP	EVDPE.EXE	EVDPE.HLP
EVDRB.EXE	EVDRB.HLP	EVDRE.EXE	EVDRE.HLP
* EVDRF.COM	* EVDRF.EXE	* EVDRF.HLP	* EVDRG.
* EVDRG.EXE	* EVDRG.HLP	EVDSA.	EVDSA.EXE
EVDSA.HLP	EVDTA.EXE	EVDTA.HLP	EVDTA.MIC
EVDTB.EXE	EVDTB.HLP	EVDTB.MIC	EVDTC.EXE
EVDTC.HLP	EVDTD.EXE	EVDTD.HLP	EVDTE.EXE
EVDTE.HLP	EVDTF.EXE	EVDTF.HLP	* EVDUP.EXE
* EVDUP.HLP	* EVDUQ.EXE	* EVDUQ.HLP	* EVDWA.EXE
EVDWA.HLP	* EVDWB.EXE	* EVDWB.HLP	* EVDWC.EXE
* EVDWC.HLP	EVDXA.EXE	EVDXA.HLP	EVGYB.EXE
EVGYB.HLP	EVGAA.EXE	EVGAA.HLP	EVGAB.EXE
EVGAB.HLP	* EVKAA.EXE	* EVKAB.EXE	* EVKAB.HLP
* EVKAC.EXE	* EVKAC.HLP	EVKACBTCH.COM	EVKACBTCH.DOC
EVKAD.EXE	EVKAD.HLP	* EVKAE.EXE	* EVKAE.HLP
* EVKAM.EXE	* EVKAM.HLP	EVMAA.EXE	EVMAA.HLP
EVMAB.EXE	EVMAE.EXE	EVMAE.HLP	EVMAE.HLP
EVMAE.EXE	EVMAF.EXE	EVMAF.HLP	EVMAF.HLP
EVMAF.HLP	EVMAH.EXE	EVMAH.HLP	EVMAH.HLP
EVMAI.HLP	EVMAJ.EXE	EVMAJ.HLP	EVMAJ.HLP
EVMBB.HLP	EVMBB.EXE	EVMBB.HLP	EVMBB.HLP
EVMBD.HLP	EVMBE.EXE	EVMBE.HLP	EVMBE.HLP
EVMDA.HLP	EVMDB.EXE	EVMDB.HLP	* EVNDX.SEQ
EVQDB.EXE	EVQDD.EXE	EVQDL.EXE	EVQDM.EXE
EVQDN.EXE	EVQDQ.EXE	EVQDR.EXE	EVQDV.EXE
EVQDY.EXE	EVQEM.EXE	EVQIB.EXE	EVQIE.EXE
EVQKM.EXE	EVQOA.EXE	EVQOB.EXE	EVQRC.EXE
EVQSB.EXE	EVQTF.EXE	EVQTM.EXE	EVQTS.EXE
EVQVS.EXE	EVQXA.EXE	EVQXC.EXE	EVQXD.EXE
EVQXF.EXE	EVQXM.EXE	EVRAA.EXE	EVRAA.HLP
EVVAC.EXE	EVVAC.HLP	EVVAD.EXE	EVVAD.HLP
** EVVAE.EXE	** EVVAE.HLP	EVVBA.EXE	EVVBA.HLP
EVVDA.EXE	EVVDB.EXE	EVVBA.HLP	EVVBA.HLP
EVVREC.EXE	EVVRED.EXE	EVVRE.AE	EVVREB.EXE
EVVREG.EXE	EVVRE.FA	EVVRE.EE	EVVREF.EXE
EVVGA.HLP	EVVRF.AE	EVVRF.HLP	EVVRF.HLP
EVVRB.HLP	EVVRG.BE	EVVRH.AE	EVVRH.HLP
EVVRJA.HLP	EVVRH.CE	EVVRI.AE	EVVRI.HLP
EVRLB.HLP	EVVRJ.BE	EVVRJ.HLP	EVVRJ.HLP
EVRLG.HLP	EVRLF.EE	EVRLF.HLP	EVRLF.HLP
EVVMA.HLP	EVRLK.EE	EVRLK.HLP	EVRLK.HLP
EVVRC.HLP	EVVMB.EE	EVVMB.HLP	EVVMB.HLP
EVVNA.HLP	EVVRD.EE	EVVRD.HLP	EVVRD.HLP
* EVVSA.HLP	EVVRN.EE	EVVRN.HLP	* EVVSA.HLP
EVVSCA.HLP	* EVVSB.HLP	* EVVSB.V1_U3.DSS	EVVSCA.COM
EVVSCAM.BIN	EVVSCA.OLB	EVVSCAD.BIN	EVVSCAI.BIN
EVVTA.HLP	EVVTA.AE	EVVTA.HLP	EVVTA.HLP
EVVTD.AE	EVVTC.AE	EVVTC.HLP	EVVTC.HLP
EVVWAA.HLP	EVVTD.HLP	EVVWAA.BIN	EVVWAA.BIN
FPDRIVER.EXE	EVVWAB.EE	EVVWAB.HLP	* EVVXB.V7_U2.DSS
PCS750.COM	FPLOAD.COM	KKTMAE.PAK	PCS750.BIN
PCS750OPT.OPT	PCS750DRV.OBJ	PCS750KIT.COM	PCS750MSG.OBJ
PCSSYSRES.COM	PCS750RES.COM	PCS750UTL.OBJ	PCSSYS.COM
URDRIVER.EXE	SILIB.MLB	UKDRIVER.EXE	UKLOAD.COM
VSLOAD.COM	VBDRIVER.EXE	VBLOAD.COM	VSDRIVER.EXE
YOLoad.COM	XPDRIVER.EXE	XPLOAD.COM	YODRIVER.EXE

6.2      11780MT

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-S821Z-DE	Z.0	VAX 11780 COMPLETE DIAG SET	13-OCT-1986
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Magtape Directory:	Description:
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11780MT.'VER' Number	Media Package Identifier Code and 'Version'

This directory is a list of Diagnostics in Release 25

\* Indicates a Revised Diagnostic  
\*\* Indicates a New Diagnostic

[illegible]

[illegible]

6.3 11785MT

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-T874K-DE	K.0	VAX 11785 COMPLETE DIAG SET	13-OCT-1986
*			

Magtape Directory:	Description:
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11785MT.'VER'	Media Package Identifier Code and 'Version'
Number	

This directory is a list of Diagnostics in Release 25.

\* Indicates a Revised Diagnostic

\*\* Indicates a New Diagnostic

This directory is a list of Diagnostics in Release 25

\* Indicates a Revised Diagnostic

\*\* Indicates a New Diagnostic

CI780.BIN	CONSOL.SYS	DIAG\$INSTALL.COM	DIAGBOOT.EXE
* DIR785.LIS	DR780.DAT	* DUCT\$V3_U6.DSS	ESCCA.
ESCCA.CMD	ESCCA.EXE	ESCCB.EXE	ESCCB.HLP
ESDGA.EXE	ESDID.	ESDID.EXE	ESDID.HLP
ESDRA.EXE	ESDXB.	ESDXB.EXE	ESDXB.HLP
ESKAA.EXE	ESKAB.EXE	ESKAC.TSK	ESKAD.TSK
ESKAE.TSK	ESKAF.TSK	ESKAG.TSK	ESKAH.TSK
ESKAJ.TSK	ESKAK.TSK	ESKAL.TSK	ESKAM.TSK
ESKAN.TSK	ESKAP.TSK	ESKAR.TSK	ESKAS.TSK
ESKBB.EXE	ESKCC.EXE	* ESSAA.DOC	* ESSAA.EXE
ESTGA.EXE	ESTGB.EXE	ESTGC.EXE	ESTGD.EXE
ESTGE.EXE	ESTGF.EXE	ETKAD.TSK	ETKAH.TSK
ETKAJ.TSK	ETKAL.TSK	ETKAM.TSK	ETKAN.TSK
ETKAP.TSK	ETKAR.TSK	ETKAS.TSK	ETKAU.TSK
ETKAV.TSK	ETKAX.EXE	ETKAX.HLP	EVAAA.EXE
EVAAA.HLP	EVAAB.EXE	EVAAB.HLP	EVAAC.EXE
EVAAC.HLP	EVAAD.EXE	EVAAD.HLP	EVABA.EXE
EVABA.HLP	EVALA.EXE	EVALA.HLP	EVALB.EXE
EVALC.EXE	EVALC.HLP	EVALD.EXE	EVALE.EXE
EVALF.EXE	EVCAA.EXE	EVCAA.HLP	EVCBA.EXE
EVCBA.HLP	EVCDA.	EVCDA.EXE	EVCDA.HLP
EVCDB.	EVCDB.EXE	EVCDB.HLP	EVCDC.
EVCDC.EXE	EVCDC.HLP	EVCEA.EXE	EVCEA.HLP
EVCFA.EXE	EVCFA.HLP	EVCFB.DAT	EVCGB.EXE
EVCGB.HLP	EVCGB.EXE	EVCGB.HLP	EVCGC.EXE
EVCGC.HLP	EVCGD.EXE	EVCGD.HLP	EVDAA.EXE
EVDAA.HLP	EVDAB.EXE	EVDAB.HLP	EVDAC.EXE
EVDAC.HLP	EVDAD.EXE	EVDAD.HLP	* EVDAE.EXE
* EVDAE.HLP	* EVDAF.EXE	* EVDAF.HLP	EVDAH.EXE
EVDAH.HLP	EVDAI.EXE	EVDAI.HLP	EVDAL.EXE
EVDAL.HLP	EVDBA.EXE	EVDBA.HLP	EVDDB.EXE
EVDDB.HLP	EVDCA.EXE	EVDCA.HLP	EVDCB.EXE
EVDCB.HLP	EVDDA.	EVDDA.EXE	EVDEB.EXE
EVDEB.HLP	EVDEC.EXE	EVDEC.HLP	EVDED.EXE
EVDED.HLP	EVDEE.EXE	EVDEE.HLP	EVDEF.EXE
EVDEF.HLP	EVDEG.EXE	EVDEG.HLP	EVDFA.EXE
EVDFFB.EXE	EVDFFC.EXE	EVDFFD.EXE	EVDFF.HLP
EVDFFE.EXE	EVDFFE.HLP	EVDFFI.EXE	EVDFFI.HLP
EVDFFG.EXE	EVDFFG.HLP	EVDFFL.EXE	EVDFFL.HLP
EVDFFJ.EXE	EVDFFJ.HLP	EVDHA.EXE	EVDHA.HLP
EVDFFM.EXE	EVDFFM.HLP	EVDIA.	EVDIA.EXE
EVDHBA.EXE	EVDHBA.HLP	EVDIB.EXE	EVDIB.HLP
EVDIA.HLP	EVDIB.	EVDIN.EXE	EVDIN.HLP
EVDIG.EXE	EVDIG.HLP	EVDJA.EXE	EVDJA.HLP
EVDIO.EXE	EVDIO.HLP		

EVDKA.EXE	EVDKA.HLP	EVDLA.EXE	EVDLA.HLP
EVDLB.EXE	EVDLB.HLP	EVDLC.EXE	EVDLC.HLP
EVDLD.EXE	EVDLD.HLP	EVDLF.EXE	EVDLF.HLP
EVDMA.EXE	EVDMA.HLP	EVDMB.EXE	EVDMB.HLP
EVDMC.EXE	EVDMC.HLP	EVDMD.EXE	EVDMD.HLP
EVDMF.EXE	EVDMF.HLP	EVDNB.EXE	EVDNB.HLP
EVDOA.EXE	EVDOA.HLP	EVDOC.EXE	EVDOC.HLP
EVDPC.EXE	EVDPC.HLP	EVDPD.EXE	EVDPD.HLP
EVDPE.EXE	EVDPE.HLP	EVDRB.EXE	EVDRB.HLP
EVDRE.EXE	EVDRE.HLP	* EVDRF.COM	* EVDRF.EXE
* EVDRF.HLP	* EVDRG.	* EVDRG.EXE	* EVDRG.HLP
EVDSA.	EVDSA.EXE	EVDSA.HLP	EVDTA.EXE
EVDTA.HLP	EVDTA.MIC	EVDTB.EXE	EVDTB.HLP
EVDTB.MIC	EVDTC.EXE	EVDTC.HLP	EVDTD.EXE
EVDTD.HLP	EVDTE.EXE	EVDTE.HLP	EVDTF.EXE
EVDTF.HLP	* EVDUP.EXE	* EVDUP.HLP	* EVDUQ.EXE
* EVDUQ.HLP	EVDWA.EXE	EVDWA.HLP	* EVDWB.EXE
* EVDWB.HLP	* EVDWC.EXE	* EVDWC.HLP	EVDXA.EXE
EVDXA.HLP	* EVDYB.EXE	* EVDYB.HLP	EVGAA.EXE
EVGAA.HLP	EVGAB.EXE	EVGAB.HLP	* EVKAA.EXE
* EVKAB.EXE	* EVKAB.HLP	* EVKAC.EXE	* EVKAC.HLP
EVKACBTCH.COM	EVKACBTCH.DOC	EVKAD.EXE	EVKAD.HLP
* EVKAE.EXE	* EVKAE.HLP	* EVKAM.EXE	* EVKAM.HLP
EVMAA.EXE	EVMAA.HLP	EVMAE.EXE	EVMAC.EXE
EVMAE.EXE	EVMAE.HLP	EVMAF.EXE	EVMAF.EXE
EVMAF.HLP	EVMAF.HLP	EVMAH.EXE	EVMAH.EXE
EVMAH.HLP	EVMAI.EXE	EVMAI.HLP	EVMAJ.EXE
EVMAJ.HLP	EVMAJ.HLP	EVMAJ.HLP	EVMBB.EXE
EVMBB.HLP	EVMBB.HLP	EVMBB.HLP	EVMBE.EXE
EVMBE.HLP	EVMBD.EXE	EVMBD.HLP	EVMCB.CDX
EVMCB.EXE	EVMCA.EXE	EVMCA.HLP	EVMCC.EXE
EVMCC.HLP	EVMCB.HLP	EVMCC.ADX	EVMCC.EXE
EVMCD.HLP	EVMCD.EXE	EVMCD.HLP	EVMDA.EXE
EVMDA.HLP	EVMDB.EXE	EVMDB.HLP	* EVNDX.SEQ
EVQDB.EXE	EVQDD.EXE	EVQDL.EXE	EVQDM.EXE
EVQDN.EXE	EVQDDQ.EXE	EVQDR.EXE	EVQDV.EXE
EVQDY.EXE	EVQEM.EXE	EVQIB.EXE	EVQIE.EXE
EVQKM.EXE	EVQOA.EXE	EVQOB.EXE	EVQRC.EXE
EVQSB.EXE	EVQTF.EXE	EVQTM.EXE	EVQTS.EXE
EVQVS.EXE	EVQXA.EXE	EVQXC.EXE	EVQXD.EXE
EVQXF.EXE	EVQXM.EXE	EVRAA.EXE	EVRAA.HLP
EVRAC.EXE	EVRAC.HLP	EVRAD.EXE	EVRAD.HLP
** EVRAE.EXE	** EVRAE.HLP	EVRBA.EXE	EVRCA.EXE
EVRDA.EXE	EVRDB.EXE	EVREA.EXE	EVREB.EXE
EVREC.EXE	EVRED.EXE	EVREE.EXE	EVREF.EXE
EVREG.EXE	EVRF.A.EXE	EVRF.A.HLP	EVREG.EXE
EVRGB.HLP	EVRGB.EXE	EVRIA.EXE	EVRIA.HLP
EVRHB.EXE	EVRHC.EXE	EVRI.A.HLP	EVRLB.HLP
EVRLB.HLP	EVRLB.HLP	EVRLB.HLP	EVRLB.HLP
EVRLG.HLP	EVRLF.EXE	EVRLF.HLP	EVRLG.EXE
EVRMA.HLP	EVRLK.EXE	EVRLK.HLP	EVRMA.EXE
EVRMC.HLP	EVRMB.EXE	EVRMB.HLP	EVRMC.EXE
EVRNA.HLP	EVRMD.EXE	EVRMD.HLP	EVRNA.EXE
* EVSBA.EXE	EVRNB.EXE	EVRNB.HLP	* EVSAA.HLP
EVSCA.HLB	* EVSBA.HLP	* EVSBB\$V1_U3.DSS	EVSCA.COM
EVSCAM.BIN	EVSCA.OLB	EVSCAD.BIN	EVSCAI.BIN
EVTBA.HLP	EVTAA.EXE	EVTAA.HLP	EVTBA.EXE
EVTDA.EXE	EVTCA.EXE	EVTCA.HLP	EVTCB.EXE
EVWAA.HLP	EVTDA.HLP	EVWAA.BIN	EVWAA.EXE
FILEA.PAT	EVWAB.EXE	EVWAB.HLP	* EVXBB\$V7_U2.DSS
KKTMAD.PAK	FPDRIVER.EXE	FPLOAD.COM	GSDRIVER.EXE
SILIB.MLB	LOADGS.COM	MICMON.SYS	PCS.PAT
VBDRIVER.EXE	UKDRIVER.EXE	UKLOAD.COM	URDRIVER.EXE
WCS125.PAT	VBLOAD.COM	VSDRIVER.EXE	VSLOAD.COM
XPDRIVER.EXE	WCSSMON.HLP	WCSSMON.SYS	WCSSRV.BIN
	XPLOAD.COM	YODRIVER.EXE	YOLOAD.COM





## 6.4 MT#1

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-X724M-DE	M.0	MT#1 VAX 725/730 CMPLT DIAG	13-OCT-1986
*			

## Magtape Directory:

## Description:

-----  
 MT1.'VER'  
 Number

-----  
 Media Package Identifier Code and 'Version'

This directory is a list of Diagnostics in Release 25

\* Indicates a Revised Diagnostic  
 \*\* Indicates a New Diagnostic

DIAG\$INSTALL.COM	DIAGBOOT.EXE	* DIR730.LIS	* DUCT\$V3_U6.DSS
ENKAX.EXE	ENKAX.HLP	ENKAZ.EXE	ENLAA.SUP
ENRKA.EXE	ENRKA.HLP	* ENSAA.DOC	* ENSAA.EXE
ENSAB.EXE	ENSAB.HLP	EVAAA.EXE	EVAAA.HLP
EVAAB.EXE	EVAAB.HLP	EVAAC.EXE	EVAAC.HLP
EVAAD.EXE	EVAAD.HLP	EVABA.EXE	EVABA.HLP
EVALA.EXE	EVALA.HLP	EVALB.EXE	EVALC.EXE
EVALC.HLP	EVALD.EXE	EVALE.EXE	EVALF.EXE
EVCDA.EXE	EVCDA.HLP	EVCDB.	EVCDB.EXE
EVCDB.HLP	EVCDC.	EVCDC.EXE	EVCDC.HLP
EVCEA.EXE	EVCEA.HLP	EVDAA.EXE	EVDAA.HLP
EVDAB.EXE	EVDAB.HLP	EVDAC.EXE	EVDAC.HLP
EVDAD.EXE	EVDAD.HLP	* EVDAE.EXE	* EVDAE.HLP
* EVDAF.EXE	* EVDAF.HLP	EVDAAH.EXE	EVDAAH.HLP
EVDAL.EXE	EVDAL.HLP	EVDAL.EXE	EVDAL.HLP
EVDDBB.EXE	EVDDBB.HLP	EVDCA.EXE	EVDCA.HLP
EVDDBB.HLP	EVDDBB.HLP	EVDDA.	EVDDA.EXE
EVDEB.EXE	EVDEB.HLP	EVDEC.EXE	EVDEC.HLP
EVDED.EXE	EVDED.HLP	EVDEE.EXE	EVDEE.HLP
EVDEF.EXE	EVDEF.HLP	EVDEG.EXE	EVDEG.HLP
EVDFI.EXE	EVDFI.HLP	EVDFJ.EXE	EVDFJ.HLP
EVDHA.EXE	EVDHA.HLP	EVDHB.EXE	EVDHB.HLP
EVDIA.	EVDIA.EXE	EVDIA.HLP	EVDIB.
EVDIB.EXE	EVDIB.HLP	EVDIG.EXE	EVDIG.HLP
EVDIN.EXE	EVDIN.HLP	EVDIO.EXE	EVDIO.HLP
EVDJA.EXE	EVDJA.HLP	EVDKA.EXE	EVDKA.HLP
EVDLA.EXE	EVDLA.HLP	EVDLB.EXE	EVDLB.HLP
EVDLC.EXE	EVDLC.HLP	EVDLD.EXE	EVDLD.HLP
EVDLF.EXE	EVDLF.HLP	EVDMA.EXE	EVDMA.HLP
EVDMB.EXE	EVDMB.HLP	EVDMC.EXE	EVDMC.HLP
EVDMD.EXE	EVDMD.HLP	EVDME.EXE	EVDME.HLP
EVDNB.EXE	EVDNB.HLP	EVDOA.EXE	EVDOA.HLP
EVDOC.EXE	EVDOC.HLP	EVDPC.EXE	EVDPC.HLP
EVDPD.EXE	EVDPD.HLP	EVDPE.EXE	EVDPE.HLP
EVDRB.EXE	EVDRB.HLP	EVDRE.EXE	EVDRE.HLP
* EVDRF.COM	* EVDRF.EXE	* EVDRF.HLP	* EVDRG.
* EVDRG.EXE	* EVDRG.HLP	EVDSA.	EVDSA.EXE
EVDSA.HLP	EVDTA.EXE	EVDTA.HLP	EVDTA.MIC
EVDTB.EXE	EVDTB.HLP	EVDTB.MIC	* EVDUP.EXE
* EVDUP.HLP	* EVDUQ.EXE	* EVDUQ.HLP	EVDWA.EXE
EVDWA.HLP	* EVDWB.EXE	* EVDWB.HLP	* EVDWC.EXE
* EVDWC.HLP	EVDXA.EXE	EVDXA.HLP	* EVDYB.EXE
* EVDYB.HLP	* EVKAA.EXE	* EVKAB.EXE	* EVKAB.HLP
* EVKAC.EXE	* EVKAC.HLP	EVKACBTCH.COM	EVKACBTCH.DOC
EVKAD.EXE	EVKAD.HLP	* EVKAE.EXE	* EVKAE.HLP
* EVKAM.EXE	* EVKAM.HLP	EVMAA.EXE	EVMAA.HLP
EVMAE.EXE	EVMAE.HLP	EVMAF.HLP	EVMAF.HLP
EVMAF.EXE	EVMAF.HLP		EVMAF.HLP

EVMA G .HLP	EVMA H .EXE	EVMA H .HLP	EVMA I .EXE
EVMA I .HLP	EVMA J .EXE	EVMA J .HLP	EVMA B .EXE
EVMA B .HLP	EVMA B B .EXE	EVMA B B .HLP	EVMA B D .EXE
EVMA B D .HLP	EVMA B E .EXE	EVMA B E .HLP	EVMA D A .EXE
EVMA D A .HLP	EVMA D B .EXE	EVMA D B .HLP	* EVNDX .SEQ
EVQDD .EXE	EVQDL .EXE	EVQDM .EXE	EVQDN .EXE
EVQDQ .EXE	EVQDV .EXE	EVQDY .EXE	EVQEM .EXE
EVQIB .EXE	EVQIE .EXE	EVQKM .EXE	EVQOA .EXE
EVQOB .EXE	EVQSB .EXE	EVQTF .EXE	EVQTS .EXE
EVQVS .EXE	EVQXA .EXE	EVQXC .EXE	EVQXD .EXE
EVQXM .EXE	EVRAA .EXE	EVRAA .HLP	EVRAC .EXE
EVRAC .HLP	EVRAD .EXE	EVRAD .HLP	** EVRAE .EXE
** EVRAE .HLP	EVREA .EXE	EVREB .EXE	EVREC .EXE
EVRED .EXE	EVREE .EXE	EVREF .EXE	EVREG .EXE
EVRFA .EXE	EVRFA .HLP	EV RGA .EXE	EVRGA .HLP
EVRIA .EXE	EV RJA .EXE	EV RJA .HLP	EV RJB .EXE
EV RJB .HLP	EVRLB .EXE	EVRLB .HLP	EVRLF .EXE
EVRLF .HLP	EVRLG .EXE	EVRLG .HLP	EVRLK .EXE
EVRLK .HLP	EV RMA .EXE	EV RMA .HLP	EV RMB .EXE
EV RMB .HLP	EV RMC .EXE	EV RMC .HLP	EV RMD .EXE
EV RMD .HLP	EV RNA .EXE	EV RNA .HLP	EV RNB .EXE
EV RNB .HLP	* EVSAA .HLP	* EVSBA .EXE	* EVSBA .HLP
* EVSBB\$V1_U3.DSS	EVSCA .COM	EVSCA .HLB	EVSCA .OLB
EVSCAD .BIN	EVSCAI .BIN	EVSCAM .BIN	EVTAA .EXE
EVTAA .HLP	EVTBA .EXE	EVTBA .HLP	EVTCA .EXE
EVTCA .HLP	EVTCB .EXE	EVTDA .EXE	EVTDA .HLP
EVWAA .BIN	EVWAA .EXE	EVWAA .HLP	EVWAB .EXE
EVWAB .HLP	* EVXBB\$V7_U2.DSS	* MT1 .LIS	SILIB .MLB
UKDRIVER .EXE	UKLOAD .COM	VBDRIVER .EXE	VBLOAD .COM
VSDRIVER .EXE	VSLOAD .COM	XPDRIVER .EXE	XPLOAD .COM
YODRIVER .EXE	YOLOAD .COM		

## 6.5 8600MT-M

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FF15G-DE	G.0	VAX8600/8650 MACRODIAG MGTP	13-OCT-1986
*			

Magtape Directory:	Description:
-----	-----
8600.'VER'	Media Package Identifier Code and 'Version'
Number	

This directory is a list of Diagnostics in Release 25.

\* Indicates a revised Diagnostic  
\*\* Indicates a New Diagnostic

```

+++++
+                                     +
+  7.0  VAX DOCUMENTATION MAGTAPE CONTENTS  +
+  -----  +
+++++

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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.

#### VMS VERSION:

-----  
This diagnostic release is compatible with Release 4.0 of the operating system VMS.

### 7.1 ESZXA

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-T696K-YE	K.0	ESZXA 780 DSUPER&INDEX DOC	13-OCT-1986
*			

(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
ESSAA.SEQ;Rev:10.2	VAX 11780/785 DIAG SUPERVSR
*	
EVNDX.SEQ;Rev:25.0	VAX Development Maindec Index
*	

### 7.2 ESZXB

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-E980H-DE	H.0	ESZXB CONSL+FPLA BOOT ROM	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ESKAA.SEQ;Rev:10.1	VAX 11780 Local Console Program
ES0AC.SEQ;Rev:2.0	11780 FPA PCS Microcode Documentation
ES0AD.SEQ;Rev:1.0	11780 Memory Bootstrap ROM Documentation

## 7.3 ESZXC

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-E981X-YE	X.0	ESZXC BUS DEVICE DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVCAA.SEQ;Rev:1.3	VAX 11780 Massbus Channel Adaptor Documentation
EVCBA.SEQ;Rev:1.3	VAX 11780 Unibus Channel Adaptor Documentation
ESCCB.SEQ;Rev:1.3	MA780 MULTI-PORT MEM EXR
EVCEA.SEQ;Rev:1.2	VAX DT07 UNIBUS SWITCH DOC
EVXCI.SEQ;Rev:7.6	VAX CI EXERCISER DOC
CXDRIVER.SEQ;Rev:6.3	VAX CI CONTROLLER CLASS DRIVER DOC
CYDRIVER.SEQ;Rev:6.1	VAX CI RESPONDER CLASS DRIVER DOC

## 7.4 ESZXD

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-E982I-YE	I.0	ESZXD REMOTE CONSOLE DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ESKBB.SEQ;Rev:10.1	VAX 11780 Remote Console Program
ESKCC.SEQ;Rev:10.1	VAX 11780 EUROPEAN Remote Console Program

## 7.5 ESZXE

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-E983P-DE	P.0	ESZXE MICRODIAG HARDCR DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ESKAB.SEQ;Rev:14.0	VAX 11780 Microdiagnostic Monitor Documentation
ESKAC.SEQ;Rev:13.3	VAX 11780 Hardcore Monitor Documentation
ESKAD.SEQ;Rev:13.2	VAX 11780 Hardcore Test Stream Documentation
ESKAE.SEQ;Rev:14.4	VAX 11780 Micro Test Monitor Documentation
ESKAF.SEQ;Rev:12.1 Documentation	VAX 11780 Microdiagnostic Command Parser
ESKAG.SEQ;Rev:14.0 Routine Documentation	VAX 11780 Microdiagnostic Directory Search
ESKAK.SEQ;Rev:14.1	VAX 11780 Fail Chain Monitor Documentation
ESKAR.SEQ;Rev:2.2	VAX 11780 MICRO DIAGNOSTIC VOLUME #3

## 7.6 ESZXF

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-E984W-YE	W.0	ESZXF RP0x/RK0x Doc	13-OCT-1986
*			

(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
EVQDQ.SEQ;Rev:1.0	IDC Standalone Driver Documentation
EVQEM.SEQ;Rev:1.1	Loadable Driver For ML11 Documentation
EVRAA.SEQ;Rev:13.2	VAX RP0x/RK0x/RMxx Reliability Documentation
EVRAC.SEQ;Rev:7.3	VAX Disk Formatter Documentation
EVRAD.SEQ;Rev:2.2	VAX Disk Functional Documentation
EVRAE.EXE;Rev:1.0 **	VAX LVL 2R GENERIC MSCP DISK EXERCISER
EVRBA.SEQ;Rev:5.0	VAX RP04/5/6 Functional Documentation
EVRCA.SEQ;Rev:6.0	VAX DCL/RP04/5/6 Repair Documentation

## 7.7 ESZXG

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-E985R-YE	R.0	ESZXG TM03-TE16/TU45/77 DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVMAA.SEQ;Rev:13.0	VAX TM03-TE16/TU45/77/78 TS11 Tape Reliab Doc
EVMAB.SEQ;Rev:5.4 Documentation	VAX TM03-TE16/TU45 Drive Function Timer
EVMAC.SEQ;Rev:3.4	VAX TM03-TE16/TU45/TU77 Repair Documentation
EVMAE.SEQ;Rev:1.3	TM78/TU78 CONTROL LOGIC TEST
EVMBD.SEQ;Rev:1.2	VAX TU80 FUNCT PART 1 DOC
EVMBE.SEQ;Rev:1.3	VAX TU80 FUNCT PART 2 DOC

## 7.8 ESZXH

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-E986S-YE	S.0	ESZXH COMM OPTION DOC #1	24-FEB-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
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ESDRA.SEQ;Rev:2.1	VAX DR11B Repair Documentation
EVDAA.SEQ;Rev:3.0	VAX DZ11 8 Line Async MUX Documentation
EVDAD.SEQ;Rev:1.0	DZS11-EA 8 LINE STAT-MUX TEST
EVDBA.SEQ;Rev:2.3	VAX M8201/2 Repair Level Documentation
EVDBB.SEQ;Rev:6.0	VAX DMC11 Exerciser Documentation
EVDMB.SEQ;Rev:4.0	VAX DMP11 Functional Diag Documentation
EVDMC.SEQ;Rev:3.1	VAX DMC/DMR Data Comm Link
EVQXM.SEQ;Rev:1.0	LOADABLE DRIVER FOR DMC11/DMR11

## 7.9 ESZXJ

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-FH78A-YE	A.0	ESZXJ VAX USER MODE DOC	13-OCT-1986
*			

(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
EVAAA.SEQ;Rev:8.0	VAX Line Printer Documentation
EVAAB.SEQ;Rev:1.0	VAX LXY PRINTER DIAG DOC
EVABA.SEQ;Rev:4.0	VAX CR11 Card Reader Documentation
EVSBA.SEQ;Rev:5.1	VAX DIAGNOSTIC AUTOSIZER
*	
EVTAA.SEQ;Rev:10.1	VAX Local Terminal Documentation
EVTBA.SEQ;Rev:9.1	VAX Multi Terminal Documentation
EVSBB.SEQ;Rev:1.3	VAX Diag. Online Autosizer Documentation
*	
EVXBB.SEQ;Rev:7.2	VAX System Diagnostic Documentation
*	

## 7.10 ESZXX

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-E9880-DE	O.0	ESZXX MicroDiag WCS/PCS Doc	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ESKAH.SEQ;Rev:13.2	VAX Microdiagnostic Volume 1 Documentation
ESKAJ.SEQ;Rev:14.2	VAX Microdiagnostic Volume 2 Documentation
ES0AA.SEQ;Rev:125	11780 WCS Microcode Listing
ES0AB.SEQ;Rev:1.0	11780 PCS Microcode Listing



## 7.11 ESZXL

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-F052E-YE	E.0	ESZXL VAX RK611 DOC #1	24-MAY-82
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVREA.SEQ;Rev:5.0	VAX RK611 Part A Documentation
EVREB.SEQ;Rev:5.0	VAX RK611 Part B Documentation
EVREC.SEQ;Rev:5.0	VAX RK611 Part C Documentation
EVRED.SEQ;Rev:5.0	VAX RK611 Part D Documentation
EVREE.SEQ;Rev:5.0	VAX RK611 Part E Documentation

## 7.12 ESZXM

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-F195K-YE	K.0	ESZXM RM80/RP07 DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVQDQ.SEQ;Rev:1.0	IDC Standalone Driver Documentation
EVRGA.SEQ;Rev:2.1	RM80 FORMATTER
EVRGB.SEQ;Rev:1.1	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

## 7.13 ESZXN

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-F741R-YE	R.0	ESZXN UDA50/RM03-5/RX50 DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVRDA.SEQ;Rev:4.2	VAX RM03 Diskless Diagnostic
EVRDB.SEQ;Rev:3.1	VAX RM03 Functional Test
EVRFA.SEQ;Rev:3.1	RL02 SUBSYSTEM FUNCTIONAL DIAGNOSTIC
EVRIA.SEQ;Rev:2.1	VAX RX02 SUBSYSTEM REPAIR
EVRLB.SEQ;Rev:5.1	VAX RA60/80/81 DISK FORMATTER
EVRNA.SEQ;Rev:1.0	RUX50 LEVEL 2R EXERCISER
EVRNB.SEQ;Rev:1.0	RUX50 LEVEL 3 EXERCISER

## 7.14 ESZXP

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-F742O-YE	O.0	ESZXP COMM OPTION DOC #2	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVDFL.SEQ;Rev:1.0	DR70 REPAIR LEV DOC
EVDFM.SEQ;Rev:1.0	DR70 LEVEL 2 DIAG DOC
EVDCA.SEQ;Rev:3.1	VAX Synchronous Link Diagnostic
EVDMA.SEQ;Rev:4.1	M8203 Repair Level Diagnostic
EVDXA.SEQ;Rev:5.0	COMM IOP Repair Level Diagnostic
URDRIVER.SEQ;Rev:3.1	VAX/VMS DR70 DIAG DRIVER

## 7.15 ESZXQ

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-F744E-YE	E.0	ESZXQ VAX RK611 DOC #2	24-MAY-82
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVREF.SEQ;Rev:6.0	RK611-RK06/07 DRIVE FUNCTIONAL
EVREG.SEQ;Rev:4.0	RK611-RK06/07 FUNCTIONAL PART 2

## 7.16 ESZXR

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-F898E-YE	E.0	ESZXR VAX LPA11 DOC #1	28-MAY-84
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVALA.SEQ;Rev:1.2	LPAl1-K SYSTEM TEST
EVALB.SEQ;Rev:1.1	AA11K D/A CONVERTER REPAIR DIAGNOSTIC
EVALC.SEQ;Rev:1.3	AD11-K ANALOG TO DIGITAL CONVERTER DIAGNOSTIC

## 7.17 ESZXS

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-F899I-YE	I.0	ESZXS VAX DR780 DOC #1	22-FEB-1985
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EV DFA.SEQ;Rev:1.1	DR780 HIGH SPEED SBI INTERFACE PART A
EVDFB.SEQ;Rev:1.0	DR780 HIGH SPEED SBI INTERFACE PART B
EVDFC.SEQ;Rev:2.0	DR780 HIGH SPEED SBI INTERFACE PART C

## 7.18 ESZXT

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-F897C-AE	C.0	ESZXT VAX MA780 AUTOCAT DOC	12-NOV-1984
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ESCCA.SEQ;Rev:1.1	MA780 MULTI-PORT EXERCISE

## 7.19 ESZXU

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-F911C-YE	C.0	ESZXU VAX LPA11 DOC #2	12-NOV-1984
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
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	LPAl1-K I/O BUS TEST

## 7.20 ESZXV

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-F945K-YE	K.0	ESZXV VAX COMM DOC	13-OCT-1986
*			

(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
EVTDA.SEQ;Rev:2.0	VAX 11C03 SYSTEM DIAGNOSTIC
EVDUP.SEQ;Rev:1.4	DUP11 REPAIR LEVEL DIAGNOSTIC (PART 1)
*	
EVDUQ.SEQ;Rev:2.3	DUP11 REPAIR LEVEL DIAGNOSTIC (PART 2)
*	
EVQOA.SEQ;Rev:1.0	VAX DR11C DIAG DRIVER
EVQOB.SEQ;Rev:1.0	VAX DN11 ACU STANDALONE DRIVER
EVQXA.SEQ;Rev:1.0	LOADABLE DRVR FOR DR11-W/DF11

## 7.21 ESZXW

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S025Q-YE	Q.0	ESZXW DR780 #2/DR11W Doc	13-OCT-1986
*			

(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
EVDFD.SEQ;Rev:2.1	DR780/750 SELF TEST FUNCTIONAL
EVDFE.SEQ;Rev:2.1	DR780/750 DR TO DR FUNCT DIAG
EVDFFF.SEQ;Rev:2.1	DR780/750 USER MODE SELF TEST
EVDFG.SEQ;Rev:1.1	DR780/750 USER MODE DR TO DR DIAG
EVDRB.SEQ;Rev:4.0	DR11W ONLINE DIAGNOSTIC
EVDTRE.SEQ;Rev:4.0	DR11-W REPAIR LEVEL DIAGNOSTIC
EVDRF.SEQ;Rev:1.1	DRE11-C LEVEL 3 DIAG DOC
*	
EVDRG.SEQ;Rev:1.1	DRE11-C ON LINE TST
*	

## 7.22 ESZXX

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S026L-YE	L.0	ESZXX DV11/DN11/DR11C Doc	23-MAY-83
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ESDGA.SEQ;Rev:1.0	VAX DQS11-A/B REPAIR LEVEL
EVDNB.SEQ;Rev:3.1	DN11 AUTO CALLING UNIT INTERFACE TEST
EVDDA.SEQ;Rev:2.0	DR11-C REPAIR LEVEL DIAGNOSTIC
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

## 7.23 ESZXY

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S027F-DE	F.0	ESZXY MA780 UDIAG DOC	05-SEP-83
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ESKAN.SEQ;Rev:14.0	VAX MA780 MICRO DIAGNOSTIC GO CHAIN

## 7.24 ESZXZ

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S028G-YE	G.0	ESZXZ SUPERVISOR DRIVER Doc	16-JUL-1984
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVQDB.SEQ;Rev:2.0	VAX LOADABLE DRIVER FOR RP04/5/6
EVQDD.SEQ;Rev:1.0	VAX LOADABLE DRIVER FOR TU58
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:3.5	LOADABLE DRIVER FOR RM0X/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
EVQTS.SEQ;Rev:3.0	LOADABLE DRIVER FOR TS11

## 7.25 ESZYB

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S147I-YE	I.0	ESZYB TS11/TU81/TK50/VS100	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVMAD.SEQ;Rev:2.0	VAX TS11 SUBSYSTEM REPAIR DIAG
EVMBB.SEQ;Rev:4.2	TU81 DATA RELIABILITY DOC
EVMBB.SEQ;Rev:3.2	TU81 FRONT-END/HOST DOC
EVWAA.SEQ;Rev:3.0	VAX VS100 ONLINE FUNCT DOC
EVWAB.SEQ;Rev:3.0	VAX VS100 OFFLINE FUNCT DOC

## 7.26 EVZAA

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S274X-YE	X.0	EVZAA 11750 DIAG SUPER	13-OCT-1986
* (Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ECSAA.SEQ;Rev:10.2	VAX 11750 DIAG SUPERVISOR DOCUMENTATION
*	

## 7.27 EVZAB

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S275N-YE	N.0	EVZAB VAX 11750 UDIAG DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ECKAA.SEQ;Rev:8.7	VAX 11750 UDIAG MON
ECKAB.SEQ;Rev:9.1	VAX 11750 MICRO DPM
ECKAC.SEQ;Rev:8.0	VAX 11750 MICRO MIC
ECKAF.SEQ;Rev:3.1	KC750 UDIAG

## 7.28 EVZAC

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S276O-YE	O.0	EVZAC 11750 CACHE/MEM/EXR	13-OCT-1986
*			

(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
EC DFA.SEQ;Rev:1.0	DR750 MICROMACHINE REPAIR LEVEL
ECDFB.SEQ;Rev:1.0	DR750 SILO REPAIR LEVEL DIAG
ECDFK.SEQ;Rev:1.1	DR750 MICROCODE LOADER
ECKAL.SEQ;Rev:3.4	VAX 11750 CACHE/TB DIAG
ECKAM.SEQ;Rev:3.1	VAX 11750 MEMORY DIAG
*	
ECKAX.SEQ;Rev:5.2	VAX 11750 CLUSTER EXER

## 7.29 EVZAD

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S277E-YE	E.0	EVZAD VAX DV11 DOC	29-APR-1985
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVDEB.SEQ;Rev:3.0	DV11 BASIC R/W & UP INSTR EXR
EVDEC.SEQ;Rev:3.1	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:4.0	DV11 MODEM CONTROL & LABEL TESTS
EVDEG.SEQ;Rev:3.0	DV11 ASYNC LINE CARD TESTS
EVQDV.SEQ;Rev:1.0	DV11 STANDALONE DRIVER

## 7.30 EVZAE

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S278Q-YE	Q.0	EVZAE VAX 11750 INSTR DOC#1	13-OCT-1986
* (Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVKAB.SEQ;Rev:5.2	VAX 11 ARCHITECTURAL INSTR
*	
EVKAC.SEQ;Rev:7.2	VAX 11 FLOATING POINT INSTR
*	

## 7.31 EVZAF

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S279R-YE	R.0	EVZAF VAX 11750 INSTR DOC#2	13-OCT-1986
* (Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVKAA.SEQ;Rev:10.3	VAX 11 HARDCORE INSTR
*	
EVKAD.SEQ;Rev:3.1	VAX 11 COMPATIBILITY MODE INSTR
EVKAE.SEQ;Rev:6.5	VAX 11 PRIVILEGED ARCHT INSTR
*	
EVKAM.SEQ;Rev:6.1	VAX MEMORY USER MODE TEST
*	



## 7.32 EVZAG

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S280K-YE	K.0	EVZAG VAX RH750/DW750 DOC	24-FEB-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ECCAA.SEQ;Rev:1.8	VAX 11750 RH750 DIAG
ECCBA.SEQ;Rev:1.4	VAX 11750 UBI/DW750 DIAG

## 7.33 EVZAH

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S399H-YE	H.0	EVZAH KMC11-B/KMS11-BD DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVDHA.SEQ;Rev:2.1	KMC11-B REPAIR DIAG
EVDHB.SEQ;Rev:3.1	VAX LEVEL 2 KMC11-B DIAG
EVDIA.SEQ;Rev:2.0	KMS11-BD REPAIR LEVEL
EVDIB.SEQ;Rev:3.1	KMS11-BD LEVEL 2 DIAG
EVDIG.SEQ;Rev:1.0	VAV LEV 2 KMS11-P DOC
EVDJA.SEQ;Rev:3.0	DM11-BA MODEM CONTROL MUX
EVDKA.SEQ;Rev:3.0	DMS11-DA REPAIR DIAG
EVQKM.SEQ;Rev:2.0	LOADABLE DRIVER FOR KMC11-B

## 7.34 EVZAI

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S400C-YE	C.0	EVZAI VAX VS70 DOC	12-NOV-1984
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
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

## 7.35 EVZAJ

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S401C-YE	C.0	EVZAJ VAX 11750 UCODE DOC	12-NOV-1984
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EC0AB.SEQ;Rev:3.0	VAX 11750 PCS MICROCODE
EC0AD.SEQ;Rev:2.0	VAX 11750 BOOT ROMS
ECVMB.SEQ;Rev:1.0	VAX 11750 BOOT BLOCK

## 7.36 EVZAK

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S530N-YE	N.0	EVZAK DZ32/DRS11/DSS11 DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVCFA.SEQ;Rev:3.0	DEC DATAWAY EXERCISER
EVDAB.SEQ;Rev:7.0	DZ32 REPAIR LEVEL DIAG
EVDAC.SEQ;Rev:2.3	DMF32/DZ32 LEV 2R FUNCTIONAL
EVDLF.SEQ;Rev:3.2	VAX DMF32 DATA COMM LINK TEST
EVDSA.SEQ;Rev:1.0	DRS11/DSS11 REPAIR LEVEL DIAG
EVQSB.SEQ;Rev:1.0	DB-11A DEVICE DRIVER--SB DRIVER

## 7.37 EVZAL

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-S531F-YE	F.0	EVZALF0 VAX KMS11-BL/BM/K DOC	15-DEC-1985

Magtape Directory:	Description:
-----	-----
ESDID.SEQ;Rev:1.0	KMS11-BL/BM REPAIR LEVEL DIAG
ESDXB.SEQ;Rev:1.0	COMM IOP (M8206) DIAG
EVDIN.SEQ;Rev:1.0	KMS11-K REPAIR LEVEL DIAG
EVDIO.SEQ;Rev:1.0	KMS11-K FUNCTIONAL LEVEL DIAG

## 7.38 EVZAM

SDC CODE:	REV.:	TITLE:	RELEASE:
-----	-----	-----	-----
BB-S995K-YE	K.0	EVZAMK0 VAX ML11/RC25 DOC	14-JUL-1986

Magtape Directory:	Description:
-----	-----
EVRJA.SEQ;Rev:1.1	VAX ML11 DIAG Documentation
EVRJB.SEQ;Rev:2.1	ML11 EXERCISER DIAGNOSTIC
EVRMA.SEQ;Rev:3.2	VAX RC25 DISK EXERCISER DOC
EVRMB.SEQ;Rev:3.1	VAX RC25 FRONT ENDT TEST
EVRMC.SEQ;Rev:3.1	VAX RC25 DISK FORMATTER
EVRMD.SEQ;Rev:2.0	VAX RC25 EXERCISER DIAG

## 7.39 EVZAN

SDC CODE:	REV.:	TITLE:	RELEASE:
-----	-----	-----	-----
BB-T200K-YE	K.0	EVZANK0 VAX CI780 DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVCGA.SEQ;Rev:1.0	CI780 REPAIR LEVEL PART I
EVCGB.SEQ;Rev:1.0	CI780 REPAIR LEVEL PART II
EVCGC.SEQ;Rev:1.0	CI780 REPAIR LEVEL PART III
EVCGD.SEQ;Rev:1.0	CI780 REPAIR LEVEL PART IV
EVGAA.SEQ;Rev:3.5	CI FUNCTIONAL DOC PART I
EVGAB.SEQ;Rev:3.5	CI FUNCTIONAL DOC PART II

## 7.40 EVZAP

SDC CODE:	REV.:	TITLE:	RELEASE:
-----	-----	-----	-----
BB-T201K-YE	K.0	EVZAPK0 VAX DMF32/FEPCM DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVDLA.SEQ;Rev:4.1	DMF32 SYNC PORT LEV 2R FUNCT DOC
EVDLB.SEQ;Rev:2.1	DMF32 SYNC PORT LEV3 FUNCT DOC
EVDLC.SEQ;Rev:1.7	DMF32 ASYNC MUX DIAG
EVDLD.SEQ;Rev:2.1	DMF32 PARALLEL PORT DIAG
EVDTC.SEQ;Rev:2.4	VAX FEPCM COMMAND BRIDGE LINK DIAG
EVDTD.SEQ;Rev:2.6	VAX FEPCM COMMAND BRIDGE INTERFACE DIAG
EVDTE.SEQ;Rev:2.1	VAX FEPCM VIRTUAL TERMINAL PROGRAM
EVDTF.SEQ;Rev:1.1	VAX FEPCM COMMAND BRIDGE DEX/X11 MODULE
FPDRIVER.SEQ;Rev:2.4	FEP PHYSICAL ACCESS/DIAGNOSTIC DRIVER

## 7.41 EVZAQ

SDC CODE:	REV.:	TITLE:	RELEASE:
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BB-T202J-YE	J.0	EVZAQJ0 VAX DMP11/DELUA/DEUNA DOC	13-OCT-1986
*			

(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
EVDMD.SEQ;Rev:2.0	VAX DMP11 DATA COMM LINK TST
EVDMF.SEQ;Rev:1.0	VAX M8201/M8206 DCLT
EVDWA.SEQ;Rev:2.1	DEUNA REPAIR LEVEL DOC
EVDWB.SEQ;Rev:2.2	UNA VAX/VMS ONLINE FUNCT
*	
EVDWC.SEQ;Rev:2.3	UNA NI EXERCISER
*	
EVDYB.SEQ;Rev:1.2	DELUA VAX/VMS ONLINE FUNCT
*	
EVQXD.SEQ;Rev:1.0	VAX DMP11 DIAG DRIVER

## 7.42 EVZAR

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-T603D-DE	D.0	EVZARD0 VAX CI750 DOC	13-OCT-1986
*			

(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
ECCGA.SEQ;Rev:1.0	CI750 REPAIR LEVEL I DOCUMENTATION
ECCGB.SEQ;Rev:1.1	CI750 REPAIR LEVEL II DOCUMENTATION
ECCGC.SEQ;Rev:1.0	CI750 REPAIR LEVEL III DOCUMENTATION
ECCGD.SEQ;Rev:1.2	CI750 REPAIR LEVEL IV DOCUMENTATION
*	
ECCGE.SEQ;Rev:1.1	CI750 REPAIR LEVEL V DOCUMENTATION

## 7.43 EVZAS

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-X859B-YE	B.0	EVZASB0 VAX PCL11B/CPI32 DOC	29-APR-1985
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVDOA.SEQ;Rev:1.0	CPI32A FUNCTIONAL LEVEL 2R DIAGNOSTIC
EVDOC.SEQ;Rev:1.0	CPI32A REPAIR LEVEL 3 DIAGNOSTIC
EVDPC.SEQ;Rev:1.0	PCL11-B REPAIR LEVEL DOC
EVDPD.SEQ;Rev:1.0	PCL11-B LEVEL 3 EXER DOC
EVDPE.SEQ;Rev:1.0	PCL11-B LEVEL 2R DIAG DOC

## 7.44 EVZAT

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-T686C-YE	C.0	EVZATC0 VAX IEC11A/KCT32 DOC	22-FEB-1985
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVCD A.SEQ;Rev:3.0	IEC11-CA FUNCTIONAL DIAG
EVCD B.SEQ;Rev:1.0	VAX IEU11A ONLINE TST DOC
EVCD C.SEQ;Rev:1.0	VAX IEU11A OFFLINE TST DOC
EVDTA.SEQ;Rev:2.0	VAX KCT32 LEV 3 DOC
EVDTB.SEQ;Rev:2.0	VAX KCT32 LEV 2R DOC
EVQIB.SEQ;Rev:1.0	LOADABLE DEVICE DRIVER FOR IEC11-B
EVQIE.SEQ;Rev:1.0	LOADABLE DRIVER FOR IEC11-A

## 7.45 EVZAU

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-T746K-YE	K.0	EVZAU0 725/730 DIAG SUPER	13-OCT-1986
* (Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ENSAA.SEQ;Rev:10.2	VAX 11725/730 DIAGNOSTIC SUPERVISOR
*	

## 7.46 EVZAV

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-T914F-YE	F.0	EVZAVF0 VAX DHU11/DMZ32 DOC	13-OCT-1986
*			

(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
EVDAE.SEQ;Rev:1.1	VAX DMZ32 LEV 3 DOCUMENTATION
*	
EVDAF.SEQ;Rev:1.1	VAX DMZ32 LEV 2R DOCUMENTATION
*	
EVDAH.SEQ;Rev:2.1	VAX DHU11 LEV2R DOCUMENTATION
EVDAI.SEQ;Rev:3.1	VAX DHU11 LEV 3 DOCUMENTATION

## 7.47 EVZAW

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-T942B-YE	B.0	EVZAWA0 VAX TS05 DOC	29-APR-1985
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVMAF.SEQ;Rev:1.1	LEVEL 2R TS05 FUNCTIONAL DIAG
EVMAG.SEQ;Rev:1.0	LEVEL 3 TS05 MAGTAPE DIAG
EVMAH.SEQ;Rev:1.0	LEVEL 3 TS05 MAGTAPE DIAG
EVMAI.SEQ;Rev:1.0	LEVEL 3 TS05 MAGTAPE DIAG
EVMAJ.SEQ;Rev:1.1	LEVEL 3 TS05 MAGTAPE DIAG

## 7.48 EVZAX

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FF38B-YE	B.0	EVZAXB0 VAX PRINTER DOC	24-FEB-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVAAC.SEQ;Rev:1.0	VAX LCO01 COLOR PRINTER DIAG LEVEL 2R
EVAAD.SEQ;Rev:1.1	LN03 LASER PRINTER DIAG

## 7.49 EVZAY

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FG03D-YE	D.0	EVZAYD0 VAX DX20 DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVMCA.SEQ;Rev:2.1	VAX BASED DX20 REPAIR LEVEL DIAG PART 1
EVMCB.SEQ;Rev:2.3	VAX BASED DX20 REPAIR LEVEL DIAG PART 2
EVMCC.SEQ;Rev:1.2	VAX BASED DX20 FUNCTIONAL DIAGNOSTIC
EVMCD.SEQ;Rev:1.1	VAX BASED DX20 RELIABILITY DIAGNOSTIC

## 7.50 EVZAZ

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FG62D-YE	D.0	EVZAYD0 VAX8600 DIAGSUPER DOC	13-OCT-1986
* (Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EDSAA.SEQ;Rev:10.2	VAX 8600 DIAGNOSTIC SUPERVISOR
*	

## 7.51 EVZBA

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FG63C-YE	C.0	EVZBAC0 VAX785 UDIAG DOC 1	13-OCT-1986
* (Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ETKAA.SEQ;Rev:8.1	VAX11/785 CONSOLE(RAM)
ETKAB.SEQ;Rev:2.2	VAX 785 MICRODIAG MONITOR
ETKAD.SEQ;Rev:1.0	VAX 785 HARDWARE TEST STREAM (Sections 1 through 1F)
ETKAH.SEQ;Rev:1.0	VAX 785 MICRODIAG VOL #1
ETKAJ.SEQ;Rev:2.0	VAX 785 MICRODIAG VOL #2
ETKAL.SEQ;Rev:1.0	VAX 785 FAIL CHAIN VOL #1
ETKAM.SEQ;Rev:1.0	VAX 785 FAIL CHAIN VOL #2



## 7.52 EVZBB

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-FG64A-YE	A.0	EVZBBA0 VAX785 UDIAG DOC 2	15-DEC-1985
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ETKAN.SEQ;Rev:1.0	VAX 785 MA780 MICRO DIAG GO CHAIN
ETKAP.SEQ;Rev:1.0	VAX 785 MA780 MICRO DIAG FAIL CHAIN
ETKAR.SEQ;Rev:3.3	VAX 11/785 MICRODIAGNOSTIC VOLUME 3

## 7.53 EVZBC

SDC CODE:	REV.:	TITLE:	RELEASED:
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BB-FH02A-YE	A.0	EVZBCA0 VAX785 UDIAG DOC 3	15-DEC-1985
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ETKAS.SEQ;Rev:1.0	VAX 785 FAIL CHAIN VOL #3
ETKAU.SEQ;Rev:3.0	VAX 785 MICRODIAG VOL #4
*	
ETKAV.SEQ;Rev:2.0	VAX 785 FAIL CHAIN VOL #4
ETKAX.SEQ;Rev:1.0	VAX 785 CPU CLUSTER EXRCZR

## 7.54 EVZBD

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FH62B-YE	B.0	EVZBDB0 VAX8600 UDIAG DOC #1	13-OCT-1986
* (Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EDKAX.SEQ;Rev:9.2	VAX8600 KERNEL EXERCISER
*	

## 7.55 EVZBE

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FH63B-YE	B.0	EVZBEB0 VAX TK50 DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVMDA.SEQ;Rev:1.1	VAX TK50 DATA RELIABILITY EXERCISER
EVMDB.SEQ;Rev:1.0	VAX TK50 FRONT END/HOST DIAG.

## 7.56 EVZBF

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FH64A-YE	A.0	EVZBFA0 VAX RX02/RX50 DOC	24-FEB-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EVRIA.SEQ;Rev:2.1	VAX RX02 SUBSYSTEM REPAIR
EVRNA.SEQ;Rev:1.0	RUX50 LEVEL 2R EXERCISER
EVARNB.EXE;Rev:1.0	RUX50 LEVEL 3 EXERCISER

## 7.57 EVZBG

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FI28A-YE	A.0	EVZBEG0 VAX IDC/SBI DISK DOC	14-JUL-1986
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
ENRKA.SEQ;Rev:1.1	IDC SUBSYSTEM FUNCTIONAL DIAG
EVRLF.SEQ;Rev:7.0	UDA50/KDB50 BASIC SUBSYS DIAG
EVRLG.SEQ;Rev:7.0	UDA50/KDB50 DISK DRIVE EXERCZR
EVRLK.SEQ;Rev:2.0	VAX BAD BLOCK REPLACE UTILITY

## 7.58 EVZBH

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FH79A-YE	A.0	EVZBH VAX8200/8300 DIAG SUPER	13-OCT-1986
**			
(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)			

Magtape Directory:	Description:
-----	-----
EBSAA.SEQ;Rev:10.2	VAX8200/8300 DIAG. SUPER
**	

## 7.59 EVZBJ

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FH81A-YE	A.0	EVZBJ VAX DWBUA DIAG DOC	13-OCT-1986

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(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
EVCBB.SEQ;Rev:2.1	DWBUA LEVEL 3 DIAGNOSTIC

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## 7.60 EVZBK

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FH82A-YE	A.0	EVZBK VAX DEBNT DIAG DOC	13-OCT-1986

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(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
EVDYC.SEQ;Rev:1.1	DEBNT L3 FUNCTIONAL DIAG.
EVDYD.SEQ;Rev:2.1	DEBNT/NI ONLINE FUNC. DIAG.

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## 7.61 EVZBL

SDC CODE:	REV.:	TITLE:	RELEASED:
-----	-----	-----	-----
BB-FH83A-YE	A.0	EVZBL VAX8200/8300 CPU I DOC	13-OCT-1986

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(Distribution Only, 1600 BPI - EXCHANGE/DOS Format)

Magtape Directory:	Description:
-----	-----
EBDAN.SEQ;Rev:1.0	VAX8200/8300 SERIAL LINE DIAG.
EBKAX.SEQ;Rev:1.5	VAX8200/8300-SPECIFIC CPU CLUSTER EXERCISER
EBKMP.SEQ;Rev:1.0	VAX 8300 MULTI-PROCESSOR TEST
EBUCA.SEQ;Rev:2.2	VAX 8200/8300 EEPROM AND BI CONFIGURATION UTILITY

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+
+ 8.0   VAX DISK CONTENTS  +
+   -----               +
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## 8.1 RL02#1

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SDC CODE:      REV.:      TITLE:      RELEASED:
-----      -
BC-T158U-DE    U.0        RL02#1 VAX 725/730 CMPLT DIAG  13-OCT-1986
*

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RL02 Directory:	Documentation:	Description:
-----	-----	-----
DIAGBOO.EXE;Rev:8.1		VAX DIAGNOSTIC SECONDARY BOOT PROGRAM
DUCT\$V3_U6.DSS;Rev:3.6		DIAGNOSTIC UPDATE CONFIGURE TOOL
* DIAG\$INSTALL.COM		COMMAND FILE TO FUN DIAGNOSTIC SAVE SET
ENKAX.EXE;Rev:1.3 ENKAX.HLP		VAX 11/730 CLUSTER EXERCISER HELP FILE FOR ENKAX.EXE
ENKAZ.EXE;Rev:1.3		VAX CRD HARDCORE INSTR TEST
ENLAA.SUP		VAX 11/730 CRD SUPRT OFF
ENRKA.EXE;Rev:1.1 ENRKA.HLP		IDC SYBSYSTEM FUNCTIONAL DIAG HELP FILE FOR ENRKA.EXE
ENSAA.DOC ENSAA.EXE;Rev:10.2 *		DOCUMENTATION FOR ENSAA.EXE VAX 11/730 DIAGNOSTIC SUPERVISOR
EVSA.HLP		HELP FILE FOR ENSAA.EXE
ENSAB.EXE;Rev:2.0 ENSAB.HLP		VAX 11/730 CRD MACRO TEST HELP FILE FOR ENSAB.EXE
EVAAA.EXE;Rev:8.0 EVAAA.HLP		VAX LINE PRINTER DIAGNOSTIC HELP FILE FOR EVAAA.EXE
EVAAC.EXE;Rev:1.0 EVAAC.HLP		VAX COLOR PRINTER DIAG LEVEL 2R HELP FILE FOR EVAAC.EXE
EVAAD.EXE;Rev:1.1 EVAAD.HLP		LN03 LASER PRINTER DIAG HELP FILE FOR EVAAD.EXE
EVAAB.EXE;Rev:1.0 EVAAB.HLP		VAX LXY PRINTER DIAG HELP FILE FOR EVAAB.EXE
EVABA.EXE;Rev:4.0 EVABA.HLP		VAX CR11 CR Diag HELP FILE FOR EVABA.EXE
EVALA.EXE;Rev:1.2 EVALA.HLP		LP411-K SYSTEM HELP FILE FOR EVALA.EXE
EVALB.EXE;Rev:1.1		AA11-K D/A CONV REPAIR
EVALC.EXE;Rev:1.3 EVALC.HLP		AA11-K A/D CONV REPAIR HELP FILE FOR EVALC.EXE

EVALD.EXE;Rev:1.1	DR11-K DIGITAL I/O INTFC
EVALE.EXE;Rev:1.1	KW11 DUAL PROG CLOCK
EVALF.EXE;Rev:1.1	LPA11-K I/O BUS TEST
EVCDA.EXE;Rev:3.0	IEC11-CA FUNCTIONAL DIAG
EVCDA.HLP	HELP FILE FOR EVCDA.EXE
EVCDB.EXE;Rev:1.0	VAX IEU11C ONLINE DIAGNOSTIC
EVCDB.HLP	HELP FILE FOR EVCDB.EXE
EVCDB.	COMMAND FILE FOR EVCDB.EXE
EVDCD.EXE;Rev:1.0	VAX IEU11A OFFLINE DIAGNOSTIC
EVDCD.HLP	HELP FILE FOR EVDCD.EXE
EVDCD.	COMMAND FILE FOR EVDCD.EXE
EVCEA.EXE;Rev:1.2	VAX UNIBUS SWITCH FUNCT
EVCEA.HLP	HELP FILE FOR EVCEA.EXE
EVDAE.EXE;Rev:3.0	VAX DZ11 8LINE ASYNC MUX TST
EVDAE.HLP	HELP FILE FOR EVDAE.EXE
EVDAF.EXE;Rev:7.0	DZ32 REPAIR LEVEL
EVDAF.HLP	HELP FILE FOR EVDAF.EXE
EVDAI.EXE;Rev:2.3	DMF32/DZ32 LEV 2R FUNCT DIAGNOSTIC
EVDAI.HLP	HELP FILE FOR EVDAI.EXE
EVDAH.EXE;Rev:1.0	DZS11-EA 8 LINE STAT-MUX TEST
EVDAH.HLP	HELP FILE FOR EVDAH.EXE
EVDAE.EXE;Rev:1.1	VAX DMZ32 LEVEL 3 DIAG
*	
EVDAE.HLP	HELP FILE FOR EVDAE.EXE
*	
EVDAF.EXE;Rev:1.1	VAX DMZ32 LEVEL 2R DIAG
*	
EVDAF.HLP	HELP FILE FOR EVDAF.EXE
*	
EVDAH.EXE;Rev:2.1	VAX DHU11 LEV 2R DIAG
EVDAH.HLP	HELP FILE FOR EVDAH.EXE
EVDAI.EXE;Rev:3.1	VAX FUNCTIONAL VERIFICATION TEST
EVDAI.HLP	HELP FILE FOR EVDAI.EXE
EVDBB.EXE;Rev:6.0	VAX DMC11 Exerciser Program
EVDBB.HLP	HELP FILE FOR EVDBB.EXE
EVDCB.EXE;Rev:3.1	VAX Synchronous Link Diag
EVDCB.HLP	HELP FILE FOR EVDCB.EXE
EVDCB.	
EVDCB.EXE;Rev:1.0	VAX GS03WD LEV 3 DIAG
EVDCB.HLP	HELP FILE FOR EVDCB.EXE
EVDDA.EXE;Rev:2.0	DR11-C REPAIR LEVEL
EVDDA.	COMMAND FILE FOR EVDDA.EXE
EVDEB.EXE;Rev:3.0	DV11 BASIC R/W & UP INSTR EXER
EVDEB.HLP	HELP FILE FOR EVDEB.EXE

EVDEC.EXE;Rev:3.1 EVDEC.HLP	DV11 STATIC LINE CARD TEST HELP FILE FOR EVDEC.EXE
EVDED.EXE;Rev:3.0 EVDED.HLP	DV11 FREE RUNNING ROM TEST PART 1 HELP FILE FOR EVDED.EXE
EVDEE.EXE;Rev:3.0 EVDEE.HLP	DV11 FREE RUNNING ROM TEST PART 2 HELP FILE FOR EVDEE.EXE
EVDEF.EXE;Rev:4.0 EVDEF.HLP	DV11 MODEM CONTROL & LABEL TEST HELP FILE FOR EVDEF.EXE
EVDEG.EXE;Rev:3.0 EVDEG.HLP	DV11 ASYNC LINE CARD TEST HELP FILE FOR EVDEG.EXE
EVDFI.EXE;Rev:2.0 EVDFI.HLP	DF11-W REPAIR LEVEL DIAG HELP FILE FOR EVDFI.EXE
EVDFJ.EXE;Rev:3.0 EVDFJ.HLP	DF11-W LEVEL 2 DIAG HELP FILE FOR EVDFJ.EXE
EVDHA.EXE;Rev:2.1 EVDHA.HLP	KMC11-B REPAIR DIAG HELP FILE FOR EVDHA.EXE
EVDHB.EXE;Rev:3.1 EVDHB.HLP	VAX LEVEL 2 KMC11-B DIAG HELP FILE FOR EVDHB.EXE
EVDIA.EXE;Rev:2.0 EVDIA. EVDIA.HLP	VAX KMS11-BD REPAIR LEVEL COMMAND FILE FOR EVDIA.EXE HELP FILE FOR EVDIA.EXE
EVDIB.EXE;Rev:3.1 EVDIB. EVDIB.HLP	FUNCT DIAG FOR THE KMS11-BD COMMAND FILE FOR EVDIB.EXE HELP FILE FOR EVDIB.EXE
EVDIG.EXE;Rev:1.0 EVDIG.HLP	VAX LEV 2 KMS11-P DIAG HELP FILE FOR EVDIG.EXE
EVDIN.EXE;Rev:1.0 EVDIN.HLP	KMS11-K REPAIR LEVEL DIAG HELP FILE FOR EVDIN.EXE
EVDIO.EXE;Rev:1.0 EVDIO.HLP	KMS11-K FUNCTIONAL LEVEL DIAG HELP FILE FOR EVDIO.EXE
EVDJA.EXE;Rev:3.0 EVDJA.HLP	DM11-BA MODEM CONTROL MUX HELP FILE FOR EVDJA.EXE
EVDKA.EXE;Rev:3.0 EVDKA.HLP	DMS11-DA REPAIR DIAG HELP FILE FOR EVDKA.EXE
EVDLA.EXE;Rev:4.1 EVDLA.HLP	DMF32 SYNC PORT LEV 2R FUNCT DIAG HELP FILE FOR EVDLA.EXE
EVDLB.EXE;Rev:2.1 EVDLB.HLP	DMF32 SYNC PORT LEV 3 FUNCT DIAG HELP FILE FOR EVDLB.EXE
EVDLC.EXE;Rev:1.7 EVDLC.HLP	DMF32 ASYNC MUX DIAGNOSITIC HELP FILE FOR EVDLC.EXE

EVDLD.EXE;Rev:2.1 EVDLD.HLP	DMF32 PARALLEL PORT DIAGNOSTIC HELP FILE FOR EVDLD.EXE
EVDMA.EXE;Rev:4.1 EVDMA.HLP	M8203 REPAIR LEVEL HELP FILE FOR EVDMA.EXE
EVDMB.EXE;Rev:4.0 EVDMB.HLP	VAX DMP11 FUNCTIONAL DIAG HELP FILE FOR EVDMB.EXE
EVDMC.EXE;Rev:3.1 EVDMC.HLP	VAX DMC11/DMR11 DATA COM LINK HELP FILE FOR EVDMC.EXE
EVDMD.EXE;Rev:2.0 EVDMD.HLP	VAX DMP11 DATA COMM LINK TST HELP FILE FOR EVDMD.EXE
EVDMF.EXE;Rev:1.0 EVDMF.HLP	VAX M8206/M8201 DCLT PROGRAM HELP FILE FOR EVDMF.EXE
EVDNB.EXE;Rev:3.1 EVDNB.HLP	DN11 AUTO CALL UNIT INTRFC TEST HELP FILE FOR EVDNB.EXE
EVDOA.EXE;Rev:1.0 EVDOA.HLP	CPI32A FUNCTIONAL LEVEL 2R DIAGNOSTIC HELP FILE FOR EVDOA.EXE
EVDOC.EXE;Rev:1.0 EVDOC.HLP	CPI32A REPAIR LEVEL 3 DIAGNOSTIC HELP FILE FOR EVDOC.EXE
EVDPC.EXE;Rev:1.0 EVDPC.HLP	PCL11-B REPAIR LEVEL HELP FILE FOR EVDPC.EXE
EVDPD.EXE;Rev:1.0 EVDPD.HLP	PCL11-B LEVEL 3 EXER HELP FILE FOR EVDPD.EXE
EVDPE.EXE;Rev:1.0 EVDPE.HLP	PCL11-B LEVEL 2R EXERCISER HELP FILE FOR EVDPE.EXE
EVDREB.EXE;Rev:4.0 EVDREB.HLP	DR11W ONLINE DIAGNOSTIC HELP FILE FOR EVDREB.EXE
EVDRE.EXE;Rev:4.0 EVDRE.HLP	DR11W REPAIR LEVEL DIAG HELP FILE FOR EVDRE.EXE
EVDRF.EXE;Rev:1.1 * EVDRF.HLP * EVDRF.COM	DRE11-C LEVEL 3 DIAGNOSTIC  HELP FILE FOR EVDRF.EXE  COMMAND FILE FOR EVDRF.EXE
EVDRG.EXE;Rev:1.1 * EVDRG.HLP * EVDRG.	DRE11-C ON LINE TEST  HELP FILE FOR EVDRG.EXE  COMMAND FILE FOR EVDRG.EXE
EVDSA.EXE;Rev:1.0 EVDSA. EVDSA.HLP	DRS11/DSS11 REPAIR LEVEL DIAG COMMAND FILE FOR EVDSA.EXE HELP FILE FOR EVDSA.EXE
EVDTA.EXE;Rev:2.0 EVDTA.HLP EVDTA.MIC	VAX KCT32 DIAGNOSTIC HELP FILE FOR EVDTA.EXE MICROCODE FOR KCT32 DIAGNOSTIC

EVDTB.EXE;Rev:2.0	VAX KCT32 LEV 2R DIAG
EVDTB.HLP	HELP FILE FOR EVDTB.EXE
EVDTB.MIC	VAX KCT32 SUPPORT FILE
EVDUP.EXE;Rev:1.4	DUP11 REPAIR LEVEL DIAG PT1
*	
EVDUQ.EXE;Rev:2.3	DUP11 REPAIR LEVEL DIAG PT2
*	
EVDUQ.HLP	HELP FILE FOR EVDUQ.EXE
*	
EVDWA.EXE;Rev:2.1	DEUNA REPAIR LEVEL DIAG
EVDWA.HLP	HELP FILE FOR EVDWA.EXE
EVDWB.EXE;Rev:2.2	UNA VAX/VMS ONLINE FUNCT
*	
EVDWB.HLP	HELP FILE FOR EVDWB.EXE
*	
EVDWC.EXE;Rev:2.3	UNA NI EXERCISER
*	
EVDWC.HLP	HELP FILE FOR EVDWC.EXE
*	
EVKAA.EXE;Rev:10.3	VAX HARDCORE INSTRUCTION TEST
*	
EVKAB.EXE;Rev:5.2	VAX BASIC INSTRUCTIONS EXERCISER
*	
EVKAB.HLP	HELP FILE FOR EVKAB.EXE
*	
EVKAC.EXE;Rev:7.2	VAX FLOATING POINT INSTR EXER
*	
EVKAC.HLP	HELP FILE FOR EVKAC.EXE
*	
EVKACBTCH.COM	BATCH COMMAND FILE FOR EVKAC
*	
EVKACBTCH.DOC	BATCH DOC FILE FOR EVKAC
*	
EVKAD.EXE;Rev:3.1	VAX COMPAT MODE INSTR EXER
EVKAD.HLP	HELP FILE FOR EVKAD.EXE
EVKAE.EXE;Rev:6.5	VAX PRIVILEGED ARCHITURE EXER
*	
EVKAE.HLP	HELP FILE FOR EVKAE.EXE
*	
EVKAM.EXE;Rev:6.1	VAX Memory User Mode Test
*	
EVKAM.HLP	Help File for EVKAM.EXE
*	
EVMAA.EXE;Rev:13.0	VAX TM03/TE16/TU45/77 Tape
EVMAA.HLP	HELP FILE FOR EVMAA.EXE
EVMAD.EXE;Rev:2.0	VAX TS11 SUBSYSTEM REPAIR
EVMAF.EXE;Rev:1.1	LEVEL 2R TS05 FUNCTIONAL DIAG
EVMAF.HLP	HELP FILE FOR EVMAF.EXE
EVMAG.EXE;Rev:1.0	LEVEL 3 TS05 MAGTAPE DIAG
EVMAG.HLP	HELP FILE FOR EVMAG.EXE
EVMAH.EXE;Rev:1.0	LEVEL 3 TS05 MAGTAPE DIAG



EVMAH.HLP

HELP FILE FOR EVMAH.EXE

EVMAI.EXE;Rev:1.0  
EVMAI.HLPLEVEL 3 TS05 MAGTAPE DIAG  
HELP FILE FOR EVMAI.EXEEVMAJ.EXE;Rev:1.1  
EVMAJ.HLPLEVEL 3 TS05 MAGTAPE DIAG  
HELP FILE FOR EVMAJ.EXE

EV MBA.EXE;Rev:4.2	VAX TU81 DATA RELIABILITY
EV MBA.HLP	HELP FILE FOR EV MBA.EXE
EV MB B.EXE;Rev:3.2	VAX TU81 FRONT-END/HOST FUNCTIONAL DIAG
EV MB B.HLP	HELP FILE FOR EV MB B.EXE
EV MB D.EXE;Rev:1.2	TU80 FUNCT DIAG PART 1
EV MB D.HLP	HELP FILE FOR EV MB D.EXE
EV MB E.EXE;Rev:1.3	TU80 FUNCT DIAG PART 2
EV MB E.HLP	HELP FILE FOR EV MB E.EXE
EV NDX.SEQ;Rev:25.0	VAX DIAGNOSTIC INDEX
*	
EV QDD.EXE;Rev:1.0	LOADABLE DRIVER FOR TU58
EV QDL.EXE;Rev:2.0	LOADABLE DRIVER FOR RL02
EV QDM.EXE;Rev:2.0	LOADABLE DRIVER FOR RK06/7
EV QDN.EXE;Rev:2.0	LOADABLE DRIVER FOR DN11
EV QDQ.EXE;Rev:1.0	IDC STANDALONE DRIVER
EV QDV.EXE;Rev:1.0	STANDALONE DRIVER FOR DV11
EV QDY.EXE;Rev:1.0	LOADABLE DRIVER FOR RX02
EV QEM.EXE;Rev:1.1	LOADABLE DRIVER FOR ML11
EV QIB.EXE;Rev:1.0	LOADABLE DRIVER FOR IEC11-B
EV QIE.EXE;Rev:1.0	LOADABLE DRIVER FOR IEC11-A
EV QKM.EXE;Rev:2.0	LOADABLE DRIVER FOR KMC11-B
EV QOA.EXE;Rev:1.0	VAX DR11C DIAG DRIVER
EV QOB.EXE;Rev:1.0	VAX DN11 ACU STANDALONE DRV
EV QSB.EXE;Rev:1.0	ISB11A DEVICE DRIVER(SBDRV)
EV QTS.EXE;Rev:3.0	LOADABLE DRIVER FOR TS11
EV QVS.EXE;Rev:1.0	LOADABLE DRIVER FOR VS11
EV QXA.EXE;Rev:1.0	LOADABLE DRIVER FOR DR11-W/DF11
EV QXC.EXE;Rev:1.0	LOADABLE DRIVER FOR COM IOP
EV QXD.EXE;Rev:1.0	VAX DMP11 DIAG DRIVER
EV QXM.EXE;Rev:1.0	LOADABLE DRIVER FOR DMR11/DMC11
EV RAA.EXE;Rev:13.2	VAX DISK RELIABILITY DIAG
EV RAA.HLP	HELP FILE FOR EV RAA.EXE
EV RAD.EXE;Rev:2.2	VAX DISK FUNCTIONAL DIAG
EV RAD.HLP	HELP FILE FOR EV RAD.EXE

EVRAE.EXE;Rev:1.0	VAX LVL 2R GENERIC MSCP DISK EXERCISER
**	
EVRAE.HLP	HELP FILE FOR EVRAE.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
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:3.1	RL02 SUBSYSTEM FCTNL DIAG
EVRFA.HLP	HELP FILE FOR EVRFA.EXE
EVRGA.EXE;Rev:2.1	VAX RM80/IDC R80 DISK FORMATTER
EVRGA.HLP	HELP FILE FOR EVRGA.EXE
EVRIA.EXE;Rev:2.1	VAX RX02 SUBSYSTEM REPAIR
EVRJA.EXE;Rev:1.1	VAX ML11 DIAG
EVRJA.HLP	HELP FILE FOR EVRJA.EXE
EVRJB.EXE;Rev:2.1	ML11 EXERCISER
EVRJB.HLP	HELP FILE FOR EVRJB.EXE
EVRLB.EXE;Rev:5.1	VAX RA60/80/81 Disk Formatter
EVRLB.HLP	HELP FILE FOR EVRLB.EXE
EVRLF.EXE;Rev:7.0	UDA50/KDB50 BASIC SUBSYS DIAG
EVRLF.HLP	HELP FILE FOR EVRLF.EXE
EVRLG.EXE;Rev:7.0	UDA50/KDB50 DISK DRIVE EXERCZR
EVRLG.HLP	HELP FILE FOR EVRLG.EXE
EVRLK.EXE;Rev:2.0	VAX UDA50 BAD BLOCK UTILITY
EVRLK.HLP	HELP FILE FOR EVRLK.EXE
EVRMA.EXE;Rev:3.2	VAX RC25 DISK EXERCISER
EVRMA.HLP	HELP FILE FOR EVRMA.EXE
EVRMB.USD	DATA FILE FOR CRD/RC25
EVRMB.EXE;Rev:3.1	VAX RC25 FRONT END TEST
EVRMB.HLP	HELP FILE FOR EVRMB.EXE
EVRMC.EXE;Rev:3.1	VAX RC25 DISK FORMATTER
EVRMC.HLP	HELP FILE FOR EVRMC.EXE
EVRMD.EXE;Rev:2.0	VAX RC25 LEVEL 2R
EVRMD.HLP	HELP FILE FOR EVRMD.EXE

EVRNA.EXE;Rev:1.0	RUX50 LEVEL 2R EXERCISER
EVRNA.HLP	HELP FILE FOR EVRNA.EXE
EVNRN.EXE;Rev:1.0	RUX50 LEVEL 3 EXERCISER
EVNRN.HLP	HELP FILE FOR EVNRN.EXE
EVSA.HLP	HELP FILE FOR ENSAA.EXE
EVSA.EXE;Rev:5.1	VAX DIAGNOSTIC AUTOSIZER
*	
EVSA.HLP	HELP FILE FOR EVSA.EXE
*	
EVSCA.COM;Rev:2.0	EVSCA LOAD/LINK COMMAND FILE
EVSCA.HLB	HELP FILE FOR EVSCA
EVSCA.OLB;Rev:2.0	DECDATAWAY MONITOR PART 1
EVSCAD.BIN;Rev:2.0	DECDATAWAY DIS DRIVER
EVSCAI.BIN;Rev:2.0	DECDATAWAY DIS INFO ROUTINE
EVSCAM.BIN;Rev:2.0	DECDATAWAY DIS DBUS MAPPER
EVTA.EXE;Rev:10.1	VAX TERMINAL DIAGNOSTIC
EVTA.HLP	HELP FILE FOR EVTA.EXE
EVTA.EXE;Rev:9.1	VAX TERMINAL EXERCISOR
EVTA.HLP	HELP FILE FOR EVTA.EXE
EVTA.EXE;Rev:1.0	VSV11 DISPLAY LEVEL 2 DIAG
EVTA.HLP	HELP FILE FOR EVTA.EXE
EVTCB.EXE;Rev:1.0	VAX VS11 LEVEL 3 DIAG
EVTD.EXE;Rev:2.0	VAX 11C03 SYSTEM DIAG
EVTD.HLP	HELP FILE FOR EVTD.EXE
EVWAA.EXE;Rev:3.0	VAX VS100 ONLINE FUNCT TEST
EVWAA.HLP	HELP FILE FOR EVWAA.EXE
EVWAA.BIN	ASCII FILE FOR EVWAA.EXE
EVWAB.EXE;Rev:3.0	VAX VS100 OFFLINE FUNCT TEST
EVWAB.HLP	HELP FILE FOR EVWAB.EXE
EVXBB\$V7_U2.DSS (Rev:7.2)	VAX SYSTEM DIAGNOSTIC (saveset)
*	
GSDRIVER.EXE;Rev:3.1	VAX/VMS VS70 DEVICE DRIVER
UKDRIVER.EXE;Rev:1.0	VAX KCT32 DEVICE DRIVER
UKLOAD.COM	COMMAND FILE TO LOAD UKDRIVER
VBDRIVER.EXE;1.2	VS100 DEVICE DRIVER
VBLOAD.COM	COMMAND FILE TO LOAD VBDRIVER
VSDRIVER.EXE;Rev:1.0	VAX/VMS VS11 DEVICE DRIVER
VSLOAD.COM	COMMAND FILE TO LOAD VSDRIVER
XPDRIVER.EXE;Rev:1.0	VAX/VMS PCL11 DEVICE DRIVER
XPLOAD.COM	COMMAND FILE TO LOAD XPDRIVER
YODRIVER.EXE;Rev:1.2	VAX/VMS KMC11/KMS11 DRIVER
YOLOAD.COM	COMMAND FILE TO LOAD YODRIVER

## 8.2 RL02#4

SDC CODE:	REV.:	TITLE:	RELEASED:
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BC-FI17B-ME	B.0	VAX8600/8650 CONSOLE - RL02	13-OCT-1986
*			

RL02 Directory:	Documentation:	Description:
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ACCESS.BPN;Rev:1.0		VAX 8600 SYSTEM MICROCODE -- MBOX Access Control
RAM Data		
ANYBOO.COM;Rev:1.0		Loads "BOOT." for ULTRIX-32 Operating System
BINCOM.SAV;Rev:X5.0		RT11 Binary File Comparison Utility Program
BOOT.;Rev:1.0		Boots ULTRIX-32 Operating System
BOOT.HLP		Help file for booting VAX 8600
CDF860.DAT		
CDF865.DAT		
CIBOO.COM;Rev:1.0		CI PORT BOOT COMMAND FILE
CIGEN.COM;Rev:1.0		CI PORT CONVERSATIONAL BOOT FILE
CIXDT.COM;Rev:1.0		CI PORT CONVERSATIONAL/DEBUG BOOT FILE
CLKC03.CDF;Rev:C03		SDB Data File-Converts Signal Name to Signal
Address		
CLOCK.COM;Rev:2.0		Command File Used by ED0AA
COPY.;Rev:1.0		INSTALLS THE ULTRIX-32 OPERATING SYSTEM
COPY.COM;Rev:1.0		Loads "COPY." for ULTRIX-32 Operating System
CRASH.COM;Rev:1.001		COMMAND FILE TO CRASH VMS
CS1BOO.COM;Rev:1.0		CONSOLE BOOT COMMAND FILE
CS1GEN.COM;Rev:1.0		CONSOLE CONVERSATIONAL BOOT FILE
CS1XDT.COM;Rev:1.0		CONSOLE CONVERSATIONAL/DEBUG BOOT FILE
CSAB02.CDF;Rev:B02		SDB Data File-Converts Signal Name to Signal
Address		
CSBB02.CDF;Rev:B02		SDB Data File-Converts Signal Name to Signal
Address		
CSM001.BPN;Rev:1.001		EBOX Ucode Cmd Overlay -- Read_IPR_Group_0
CSM002.BPN;Rev:1.001		EBOX Ucode Cmd Overlay -- IRD
CSM003.BPN;Rev:1.001		EBOX Ucode Cmd Overlay -- Continue_Microflow
CSM004.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Examine_Ebox_Scratchpad_Register		
CSM005.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Examine_Ebox_Misc_Register		
CSM006.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Examine_Ibox_Misc_Register		
CSM007.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Deposit_Ebox_Scratchpad_Register		
CSM008.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Deposit_Ebox_Misc_Register		
CSM009.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Examine_Physical_CPU_Memory		
CSM010.BPN;Rev:1.001		EBOX Ucode Cmd Overlay -- Flush_Ibox_and_Loop
CSM011.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Deposit_Physical_CPU_Memory		
CSM012.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Translate_& Test_Virtual_Read		
CSM013.BPN;Rev:1.001		EBOX Ucode Cmd Overlay -- Find_64kb
CSM014.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Read_Internal_Mbox_Register		
CSM015.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Read_Internal_Ebox_Register		

CSM016.BPN;Rev:1.001  
Write\_Internal\_Mbox\_Register  
CSM017.BPN;Rev:1.001  
Write\_Internal\_Ebox\_Register  
CSM018.BPN;Rev:1.001  
Clear\_Internal\_Mbox\_Register  
CSM019.BPN;Rev:1.001  
Translate\_&\_Test\_Virtual\_Write  
CSM020.BPN;Rev:1.001

EBOX Ucode Cmd Overlay --  
EBOX Ucode Cmd Overlay --  
EBOX Ucode Cmd Overlay --  
EBOX Ucode Cmd Overlay --  
EBOX Ucode Cmd Overlay -- RLOG\_Unwind\_and\_VA

CSM021.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Flush_Ibox
CSM022.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Access_IOA
CSM023.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Find_RPB
CSM024.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Examine_PC
CSM025.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Read_IPR_Group_1
CSM026.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Read_IPR_Group_2
CSM027.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Read_IPR_Group_3
CSM028.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_0
CSM029.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_1
CSM030.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group-2
CSM031.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_3
CSM032.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_4
CSM033.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Read_IPR_Group_4
CSM034.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_5
CSM035.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_6
CSM036.BPN;Rev:1.001	EBOX Ucode Cmd Overlay
CSM040.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- CSM CPU power-up
sequence	
CSM041.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- CSM CPU power-up
sequence	
CSM042.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Makes MARK bit
breakpoints easier for the user	
CSM043.BPN;Rev:1.001	EBOX Ucode Cmd Overlay
CTX.BPN;Rev:1.0	VAX 8600 SYSTEM MICROCODE -- EBOX Contest RAM
Data	
CYCLE.BPN;Rev:1.0	VAX 8600 SYSTEM MICROCODE -- MBOX Condition Cycle
RAM Data	
DB0BOO.COM;Rev:1.0	MASSBUS DEVICE BOOT FILE
DB0GEN.COM;Rev:1.0	MASSBUS DEVICE CONVERSATIONAL BOOT FILE
DB0XDT.COM;Rev:1.0	MASSBUS DEVICE CONVERSATIONAL/DEBUG BOOT FILE
DCLOAD.COM;Rev:3.3	DIAG INIT FILE FOR ED0AA
DEFBOO.COM;Rev:1.0	DEFAULT BOOT FILE
DIAGBOO.EXE;Rev:8.1	VAX 8600 DIAGNOSTIC SUPERVISOR BOOT FILE
DIR.SAV;Rev:X5.0	RT11 Directory Utility Program
DL.SYS;Rev:X5.0	RT11 File
DM0BOO.COM;Rev:1.0	UNIBUS DEVICE BOOT COMMAND FILE
DM0GEN.COM;Rev:1.0	UNIBUS DEVICE CONVERSATIONAL BOOT FILE
DM0XDT.COM;Rev:1.0	UNIBUS DEVICE CONVERSATIONAL/DEBUG BOOT FILE
DSUD20..COM_8600;Rev:1.1	KA86 Cmd. File
DU0BOO.COM;Rev:1.0	UDA Device Boot File
DU0GEN.COM;Rev:1.0	UDA Device Conversational Boot File
DU0XDT.COM;Rev:1.0	UDA Device Conversational/Debug Boot File
DUMP.SAV;Rev:X5.0	RT11 Dump Utility Program
DUP.SAV;Rev:X5.01	RT11 Device Utility Program
EBCC05.CDF;Rev:C05	SDB Data File-Converts Signal Name to Signal
Address	
EBDD02.CDF;Rev:D02	SDB Data File-Converts Signal Name to Signal
Address	
EBEB02.CDF;Rev:B02	SDB Data File-Converts Signal Name to Signal
Address	
ECODE.BPN;Rev:1.054	VAX 8600 SYSTEM MICROCODE -- EBOX Microcode
Constants	
ED0AA.SAV;Rev:9.6	VAX 8600 CONSOLE PROGRAM
*	
ED0AA0.HLP	VAX 8600 CONSOLE HELP FILE

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ED0AA1.HLP

ED0AA2.HLP;Rev:3.0

ED0AA3.HLP

VAX 8600 CONSOLE HELP FILE

VAX 8600 CONSOLE HELP FILE

VAX 8600 CONSOLE HELP FILE



ED0AA4.HLP	VAX 8600 CONSOLE HELP FILE
ED0AA5.HLP	VAX 8600 CONSOLE HELP FILE
ED0AA6.HLP	VAX 8600 CONSOLE HELP FILE
ED0AA7.HLP	VAX 8600 CONSOLE HELP FILE
ED0AA8.HLP	VAX 8600 CONSOLE HELP FILE
EDIT.SAV;Rev:X5.0	RT11 Edit Program
EDPC02.CDF;Rev:C02	SDB Data File-Converts Signal Name to Signal
Address	
EDSAA.COM;Rev:1.0	VAX 8600 Diagnostic Supervisor Command File
EDSAA.EXE;Rev:10.2	VAX 8600 DIAGNOSTIC SUPERVISOR
*	
EDSAA.MEM;Rev:8.1	VAX 8600 DIAGNOSTIC SUPERVISOR RELEASE NOTES
EVRAC.EXE;Rev:7.3	VAX Disk Formatter
EVRAC.HLP	Help File for EVRAC.EXE
EVRGA.EXE;Rev:2.1	VAX RM80/IDC R80 Disk Formatter
EVRGA.HLP	Help File for EVRGA.EXE
EVRLB.EXE;Rev:5.1	VAX RA60/80/81 Disk Formatter
EVRLB.HLP	Help File for EVRLB.EXE
EVRMC.EXE;Rev:3,1	VAX RC25 Disk Formatter
EVRMC.HLP	Help File for EVRMC.EXE
EVSAA.HLP	HELP FILE FOR EDSAA.EXE
EVSBA.EXE;Rev:5.1	VAX AUTOSIZER
*	
EVSBA.HLP	HELP FILE FOR EVSBA.EXE
*	
FADD0.BPN;Rev:1.073	VAX8600/8650 Microcode
FADD5.BPN;Rev:2.074	VAX8600/8650 Microcode
FBAB01.CDF;Rev:B01	SDB Data File-Converts Signal Name to Signal
Address	
FBMC01.CDF;Rev:C01	SDB Data File-Converts Signal Name to Signal
Address	
FMUL.BPN;Rev:1.013	VAX 8600 SYSTEM MICROCODE -- FBOX Multiplier
Module Microcode	
IBDF05.CDF;Rev:F05	SDB Data File-Converts Signal Name to Signal
Address	
IBOX.BPN;Rev:3.073	VAX 8600 SYSTEM MICROCODE -- IBOX System
Microcode	
ICAH02.CDF;Rev:H02	SDB Data File-Converts Signal Name to Signal
Address	
ICB2U;Rev:3.1	
ICBECO.COM;Rev:5.2	
ICBECO.DCI;Rev:5.2	
ICBF01.CDF;Rev:F01	SDB Data File-Converts Signal Name to Signal
Address	
IDPF02.CDF;Rev:F02	SDB Data File-Converts Signal Name to Signal
Address	
INIT.COM;Rev:1.0	QUICK INIT FILE FOR ED0AA
KA860.REV	KA860 REV. CONTROL FILE
KA8600.BPN;Rev:1.15	
KA8600.163	
KA8600.150	
KA865.REV	KA865 REV. CONTROL FILE
KED.SAV;Rev:X5.0	RT11 Keyboard Editor Utility Program
LOAD.COM;Rev:1.3	Console Software - INIT FILE FOR ED0AA
MAPD02.CDF;Rev:D02	SDB Data File-Converts Signal Name to Signal
Address	
MCKK01.CDF;Rev:K01	SDB Data File

MCDD04.CDF;Rev:D04  
Address  
MCF.BPN;Rev:1.0  
Decode Ram Data  
MTMB01.CDF;Rev:B01  
Address

NOTICE\_NODIAG.TXT;Rev:4.0

SDB Data File-Converts Signal Name to Signal  
VAX 8600 SYSTEM MICROCODE -- EBOX MCF Field  
SDB Data File-Converts Signal Name to Signal  
System Notice for Consoles with No Diags

PAT.SAV;Rev:X5.0  
PIP.SAV;Rev:X8.03

RL2REV\_NODIAG.MEM;Rev:3.0  
RT11FB.SYS;Rev:5.2

SIPP.SAV;Rev:X5.0  
SRCCOM.SAV;Rev:X5.01  
STARTF.COM;Rev:2.0  
SWAP.SYS;Rev:X5.0

UCODE0.BPN;Rev:2.011  
UCODE5.BPN;Rev:3.012  
ULOAD.COM;Rev:1.0

VENUS.BPN;Rev:1.105  
IBOX Dram Data  
VENUS.REV;Rev:4.0  
VMB.EXE;Rev:4.4

RT11 Object Module Patch Program  
RT11 Peripherals Interchange Program

Revision Information for Consoles with No Diags  
RT11 Monitor Program

RT11 Save Image Patch Program  
RT11 Source Comparison Program  
Console Software - RT STARTUP FILE  
RT11 Program

VAX 8600 SYSTEM MICROCODE -- MBOX Microcode  
VAX8600/8650 Microcode  
Console Software - Microcode Load Control File

VAX 8600 SYSTEM MICROCODE -- EBOX Microcode &

VAX 8600 SYSTEM MICROCODE REV LEVELS INFO  
VMS BOOT PROGRAM

## 8.3 RL02#5

SDC CODE:	REV.:	TITLE:	RELEASED:
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BC-FI18B-DE	B.0	VAX8600/8650 CNSL W/DIAG RL02	13-OCT-1986
*			

RL02 Directory:	Documentation:	Description:
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ACCESS.BPN;Rev:1.0		VAX 8600 SYSTEM MICROCODE -- MBOX Access Control
RAM Data		
ANYBOO.COM;Rev:1.0		Loads "BOOT." for ULTRIX-32 Operating System
BINCOM.SAV;Rev:X5.0		RT11 Binary File Comparison Utility Program
BOOT.;Rev:1.0		Boots ULTRIX-32 Operating System
BOOT.HLP		Help file for booting VAX 8600
CDF860.DAT		
CDF865.DAT		
CI780.BIN;Rev:7.0		MICROCODE FOR CI780
CIBOO.COM;Rev:1.0		CI PORT BOOT COMMAND FILE
CIGEN.COM;Rev:1.0		CI PORT CONVERSATIONAL BOOT FILE
CIXDT.COM;Rev:1.0		CI PORT CONVERSATIONAL/DEBUG BOOT FILE
CLKC03.CDF;Rev:C03		SDB Data File-Converts Signal Name to Signal
Address		
CLOCK.COM;Rev:2.0		Command File Used by ED0AA
CONSOL.MEM;Rev:7.0		Console Software Release Notes
COPY.;Rev:1.0		INSTALLS THE ULTRIX-32 OPERATING SYSTEM
COPY.COM;Rev:1.0		Loads "COPY." for ULTRIX-32 Operating System
CRASH.COM;Rev:1.001		COMMAND FILE TO CRASH VMS
CS1BOO.COM;Rev:1.0		CONSOLE BOOT COMMAND FILE
CS1GEN.COM;Rev:1.0		CONSOLE CONVERSATIONAL BOOT FILE
CS1XDT.COM;Rev:1.0		CONSOLE CONVERSATIONAL/DEBUG BOOT FILE
CSAB02.CDF;Rev:B02		SDB Data File-Converts Signal Name to Signal
Address		
CSBB02.CDF;Rev:B02		SDB Data File-Converts Signal Name to Signal
Address		
CSM001.BPN;Rev:1.001		EBOX Ucode Cmd Overlay -- Read_IPR_Group_0
CSM002.BPN;Rev:1.001		EBOX Ucode Cmd Overlay -- IRD
CSM003.BPN;Rev:1.001		EBOX Ucode Cmd Overlay -- Continue_Microflow
CSM004.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Examine_Ebox_Scratchpad_Register		
CSM005.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Examine_Ebox_Misc._Register		
CSM006.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Examine_Ibox_Misc._Register		
CSM007.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Deposit_Ebox_Scratchpad_Register		
CSM008.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Deposit_Ebox_Misc._Register		
CSM009.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Examine_Physical_CPU_Memory		
CSM010.BPN;Rev:1.001		EBOX Ucode Cmd Overlay -- Flush_Ibox_and_Loop
CSM011.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Deposit_Physical_CPU_Memory		
CSM012.BPN;Rev:1.001		EBOX Ucode Cmd Overlay --
Translate_&Test_Virtual_Read		
CSM013.BPN;Rev:1.001		EBOX Ucode Cmd Overlay -- Find_64kb

CSM014.BPN;Rev:1.001  
Read\_Internal\_Mbox\_Register  
CSM015.BPN;Rev:1.001  
Read\_Internal\_Ebox\_Register

EBOX Ucode Cmd Overlay --

EBOX Ucode Cmd Overlay --

CSM016.BPN;Rev:1.001	EBOX Ucode Cmd Overlay --
Write_Internal_Mbox_Register	
CSM017.BPN;Rev:1.001	EBOX Ucode Cmd Overlay --
Write_Internal_Ebox_Register	
CSM018.BPN;Rev:1.001	EBOX Ucode Cmd Overlay --
Clear_Internal_Mbox_Register	
CSM019.BPN;Rev:1.001	EBOX Ucode Cmd Overlay --
Translate_&_Test_Virtual_Write	
CSM020.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- RLOG_Unwind_and_VA
CSM021.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Flush_Ibox
CSM022.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Access_IOA
CSM023.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Find_RPB
CSM024.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Examine_PC
CSM025.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Read_IPR_Group_1
CSM026.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Read_IPR_Group_2
CSM027.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Read_IPR_Group_3
CSM028.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_0
CSM029.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_1
CSM030.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group-2
CSM031.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_3
CSM032.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_4
CSM033.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Read_IPR_Group_4
CSM034.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_5
CSM035.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Write_IPR_Group_6
CSM036.BPN;Rev:1.001	EBOX Ucode Cmd Overlay
CSM040.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- CSM CPU power-up
sequence	
CSM041.BPN;Rev:1.002	EBOX Ucode Cmd Overlay -- CSM CPU power-up
sequence	
CSM042.BPN;Rev:1.001	EBOX Ucode Cmd Overlay -- Makes MARK bit
breakpoints easier for the user	
CSM043.BPN;Rev:1.001	EBOX Ucode Cmd Overlay
CTX.BPN;Rev:1.0	VAX 8600 SYSTEM MICROCODE -- EBOX Contest RAM
Data	
CYCLE.BPN;Rev:1.0	VAX 8600 SYSTEM MICROCODE -- MBOX Condition Cycle
RAM Data	
DB0BOO.COM;Rev:1.0	MASSBUS DEVICE BOOT FILE
DB0GEN.COM;Rev:1.0	MASSBUS DEVICE CONVERSATIONAL BOOT FILE
DB0XDT.COM;Rev:1.0	MASSBUS DEVICE CONVERSATIONAL/DEBUG BOOT FILE
DCLOAD.COM;Rev:3.3	DIAG INIT FILE FOR ED0AA
DEFBOO.COM;Rev:1.0	DEFAULT BOOT FILE
DIAGBOOT.EXE;Rev:8.1	VAX 8600 DIAGNOSTIC SUPERVISOR BOOT FILE
DIR.SAV;Rev:X5.0	RT11 Directory Utility Program
DL.SYS;Rev:X5.0	RT11 Program
DM0BOO.COM;Rev:1.0	UNIBUS DEVICE BOOT COMMAND FILE
DM0GEN.COM;Rev:1.0	UNIBUS DEVICE CONVERSATIONAL BOOT FILE
DM0XDT.COM;Rev:1.0	UNIBUS DEVICE CONVERSATIONAL/DEBUG BOOT FILE
DS1.COM;Rev:1.0	VAX 8600 MFG QUICK VERIFY DS1
DS2.COM;Rev:1.001	VAX 8600 MFG QUICK VERIFY DS2
DS3.COM;Rev:2.001	VAX 8600 MFG QUICK VERIFY DS3
DS4.COM;Rev:2.001	VAX 8600 MFG QUICK VERIFY DS4
DS5.COM;Rev:1.0	VAX 8600 MFG QUICK VERIFY DS5
DSCI00.COM;Rev:1.001	KA86 CMD FILE EVCBA-D+EVGAA-AB
DSDW00.COM;Rev:1.0	KA86 CMD FILE EVCBA TEST DW0
DSDW01.COM;Rev:1.0	KA86 CMD FILE EVCBA TEST DW1
DSDW02.COM;Rev:1.0	KA86 CMD FILE EVCBA TEST DW2

DSMACR.COM;Rev:1.0	KA86 CMD FILE EVKAB-AE + EDKAX
DSUD20.COM_8600;Rev:1.1	KA86 Cmd. File
DU0BOO.COM;Rev:1.1	UDA DEVICE BOOT FILE
DU0GEN.COM;Rev:1.0	UDA DEVICE CONVERSATIONAL BOOT FILE
DU0XDT.COM;Rev:1.0	UDA DEVICE CONVERSATIONAL/DEBUG BOOT FILE
DUMP.SAV;Rev:X5.0	RT11 Dump Utility Program
DUP.SAV;Rev:X5.01	RT11 File
EBCC05.CDF;Rev:C05	SDB Data File-Converts Signal Name to Signal
Address	
EBDD02.CDF;Rev:D02	SDB Data File-Converts Signal Name to Signal
Address	
EBEB02.CDF;Rev:B02	SDB Data File-Converts Signal Name to Signal
Address	
ECODE.BPN;Rev:1.054	VAX 8600 SYSTEM MICROCODE -- EBOX Microcode
Constants	
ED0AA.SAV;Rev:9.6	VAX 8600 CONSOLE PROGRAM
*	
ED0AA0.HLP	VAX 8600 CONSOLE HELP FILE
*	
ED0AA1.HLP	VAX 8600 CONSOLE HELP FILE
ED0AA2.HLP	VAX 8600 CONSOLE HELP FILE
ED0AA3.HLP	VAX 8600 CONSOLE HELP FILE
ED0AA4.HLP	VAX 8600 CONSOLE HELP FILE
ED0AA5.HLP	VAX 8600 CONSOLE HELP FILE
ED0AA6.HLP	VAX 8600 CONSOLE HELP FILE
ED0AA7.HLP	VAX 8600 CONSOLE HELP FILE
ED0AA8.HLP	VAX 8600 CONSOLE HELP FILE
ED0BA.DOC	VAX 8600 CONSOLE DIAGNOSTIC DOCUMENTATION FILE
ED0BA.SAV;Rev:3.6	VAX 8600 CONSOLE DIAGNOSTIC
EDCLA.EXE;Rev:1.0	VAX 8600 SBI EXERCISER DIAGNOSTIC
EDIT.SAV;Rev:X5.0	RT11 Edit Utility Program
EDK1A.COM;Rev:4.1	VAX 8600 FBOX MICRODIAG PT 1 -- Major Cmd File to
be executed	
EDK1A.DCI;Rev:4.1	VAX 8600 FBOX MICRODIAG PT 1 -- Isolation File
EDK1B.BPN;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 1 -- Fbox Adder
Microcode	
EDK1E.COM;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 1 -- DEP/ESC Commands
EDK1F.BPN;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 1 -- Fbox Multiplier
Microcode	
EDK1U.BPN;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 1 -- Ebox Test
Microcode	
EDK2A.COM;Rev:5.1	VAX 8600 FBOX MICRODIAG PT 2 -- Major Cmd File to
be executed	
EDK2A.DCI;Rev:5.1	VAX 8600 FBOX MICRODIAG PT 2 -- Isolation File
EDK2B.BPN;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 2 -- Fbox Adder
Microcode	
EDK2E.COM;Rev:2.001	VAX 8600 FBOX MICRODIAG PT 2 -- DEP/ESC Commands
EDK2F.BPN;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 2 -- Fbox Multiplier
Microcode	
EDK2U.BPN;Rev:2.001	VAX 8600 FBOX MICRODIAG PT 2 -- Ebox Test
Microcode	
EDK3A.COM;Rev:6.1	VAX 8600 FBOX MICRODIAG PT 3 -- Major Cmd File to
be executed	
EDK3A.DCI;Rev:6.1	VAX 8600 FBOX MICRODIAG PT 3 -- Isolation File
EDK3B.BPN;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 3 -- Fbox Adder
Microcode	
EDK3E.COM;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 3 -- DEP/ESC Commands
EDK3F.BPN;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 3 -- Fbox Multiplier

Microcode  
EDK3U.BPN;Rev:2.0  
Microcode

VAX 8600 FBOX MICRODIAG PT 3 -- Ebox Test

EDK4A.COM;Rev:5.1  
be executed

VAX 8600 FBOX MICRODIAG PT 4 -- Major Cmd File to

EDK4A.DCI;Rev:5.1

VAX 8600 FBOX MICRODIAG PT 4 -- Isolation File

EDK4B.BPN;Rev:2.0

VAX 8600 FBOX MICRODIAG PT 4 -- Fbox Adder

Microcode

EDK4E.COM;Rev:2.0

VAX 8600 FBOX MICRODIAG PT 4 -- DEP/ESC Commands

EDK4F.BPN;Rev:2.0

VAX 8600 FBOX MICRODIAG PT 4 -- Fbox Multiplier

Microcode

EDK4U.BPN;Rev:2.0

VAX 8600 FBOX MICRODIAG PT 4 -- Ebox Test

Microcode



EDK5A.COM;Rev:6.0 executed	VAX 8600 ARRAY MICRODIAG -- Major Cmd File to be
EDK5A.DCI;Rev:6.0	VAX 8600 ARRAY MICRODIAG -- Isolation File
EDK5E.COM;Rev:2.0	VAX 8600 ARRAY MICRODIAG -- DEP/ESC Commands
EDK5U.BPN;Rev:2.001	VAX 8600 ARRAY MICRODIAG -- Ebox Test Microcode
EDK6A.COM;Rev:5.2 be executed	VAX 8600 SBIA MICRODIAG PT 1 -- Major Cmd File to
EDK6A.DCI;Rev:5.2	VAX 8600 SBIA MICRODIAG PT 1 -- Isolation File
EDK6C.COM;Rev:2.0	VAX 8600 SBIA MICRODIAG PT 1
EDK6E.COM;Rev:2.0	VAX 8600 SBIA MICRODIAG PT 1 -- DEP/ESC Commands
EDK6M.BPN;Rev:2.0	VAX 8600 SBIA MICRODIAG PT 1
EDK6U.BPN;Rev:2.0 Microcode	VAX 8600 SBIA MICRODIAG PT 1 -- Ebox Test
EDK7A.COM;Rev:5.1	VAX 8600 SBIA MICRODIAG PT 2
EDKAA.DOC;Rev:9.4	VAX 8600 MICROHARDCORE DOCUMENTATION
EDKAB.COM;Rev:1.0	Command Procedure to Run EDKAB
EDKAB1;Rev:2.0	Support Code for Macro-Hard-Core
EDKAB2;Rev:2.0	Support Code for Macro-Hard-Core
EDKAB3;Rev:2.0	Support Code for Macro-Hard-Core
EDKAB.EXE;Rev:1.0	EDKAB CPU MACRO DIAGNOSTIC
EDKAF1;Rev:2.0	Support Code for Macro-Hard-Core
EDKAF2;Rev:2.0	Support Code for Macro-Hard-Core
EDKAI1;Rev:2.0	Support Code for Macro-Hard-Core
EDKAM1;Rev:2.0	Support Code for Macro-Hard-Core
EDKAM2;Rev:2.0	Support Code for Macro-Hard-Core
EDKAM3;Rev:2.0	Support Code for Macro-Hard-Core
EDKAM4;Rev:2.0	Support Code for Macro-Hard-Core
EDKAX.EXE;Rev:9.2 *	VAX 8600 CLUSTER EXERCISER
EDKAX.HLP *	Help File for EDKAX.EXE
EDKAX.MEM;Rev:7.0	EDKAX Release Notes
EDKAU1;Rev:2.0	Support Code for Macro-Hard-Core
EDKAU2;Rev:2.0	Support Code for Macro-Hard-Core
EDKBA.COM;Rev:5.0 executed	VAX 8600 EBOX MICRODIAG -- Major Cmd File to be
EDKBA.DCB;Rev:5.0	VAX 8600 EBOX MICRODIAG -- Isolation File
EDKBA.DCI;Rev:5.0	VAX 8600 EBOX MICRODIAG -- Isolation File
EDKBE.COM;Rev:2.0	VAX 8600 EBOX MICRODIAG -- DEP/ESC Commands
EDKBU.BPN;Rev:2.0	VAX 8600 EBOX MICRODIAG -- Ebox Test Microcode
EDKCA.COM;Rev:4.1 be executed	VAX 8600 MBOX MICRODIAG PT 1 -- Major Cmd File to
EDKCA.DCI;Rev:4.1	VAX 8600 MBOX MICRODIAG PT 1 -- Isolation File
EDKCE.COM;Rev:2.0	VAX 8600 MBOX MICRODIAG PT 1 -- DEP/ESC Commands
EDKCM.BPN;Rev:2.0	VAX 8600 MBOX MICRODIAG PT 1 -- Mbox Microcode
EDKCN.BPN;Rev:2.0 Mbox	VAX 8600 MBOX MICRODIAG PT 1 -- Cycle RAM within
EDKCU.BPN;Rev:2.001 Microcode	VAX 8600 MBOX MICRODIAG PT 1 -- Ebox Test
EDKCY.BPN;Rev:2.0	VAX 8600 MBOX MICRODIAG PT 1
EDKDA.COM;Rev:6.2 be executed	VAX 8600 MBOX MICRODIAG PT 2 -- Major Cmd File to
EDKDA.DCI;Rev:6.2	VAX 8600 MBOX MICRODIAG PT 2 -- Isolation File
EDKDE.COM;Rev:2.0	VAX 8600 MBOX MICRODIAG PT 2 -- DEP/ESC Commands
EDKDM.BPN;Rev:2.0	VAX 8600 MBOX MICRODIAG PT 2 -- Mbox Microcode
EDKDU.BPN;Rev:2.0 Microcode	VAX 8600 MBOX MICRODIAG PT 2 -- Ebox Test
EDKEA.COM;Rev:6.0 be executed	VAX 8600 MBOX MICRODIAG PT 3 -- Major Cmd File to

EDKEA.DCI;Rev:4.0  
EDKEE.COM;Rev:2.0  
EDKEU.BPN;Rev:2.0  
Microcode

VAX 8600 MBOX MICRODIAG PT 3  
VAX 8600 MBOX MICRODIAG PT 3 -- DEP/ESC Commands  
VAX 8600 MBOX MICRODIAG PT 3 -- Ebox Test

EDKFA.COM;Rev:6.0 be executed	VAX 8600 MBOX MICRODIAG PT 4 -- Major Cmd File to
EDKFA.DCI;Rev:6.0	VAX 8600 MBOX MICRODIAG PT 4
EDKFE.COM;Rev:2.0	VAX 8600 MBOX MICRODIAG PT 4 -- DEP/ESC Commands
EDKFU.BPN;Rev:2.0 Microcode	VAX 8600 MBOX MICRODIAG PT 4 -- Ebox Test
EDKGA.COM;Rev:5.0 be executed	VAX 8600 MBOX MICRODIAG PT 5 -- Major Cmd File to
EDKGA.DCI;Rev:5.0	VAX 8600 MBOX MICRODIAG PT 5
EDKGE.COM;Rev:2.0	VAX 8600 MBOX MICRODIAG PT 5 -- DEP/ESC Commands
EDKGU.BPN;Rev:2.0 Microcode	VAX 8600 MBOX MICRODIAG PT 5 -- Ebox Test
EDKHA.COM;Rev:6.0 be executed	VAX 8600 MBOX MICRODIAG PT 6 -- Major Cmd File to
EDKHA.DCI;Rev:6.0	VAX 8600 MBOX MICRODIAG PT 6
EDKHC.COM;Rev:2.0	VAX 8600 MBOX MICRODIAG PT 6
EDKHE.COM;Rev:2.0	VAX 8600 MBOX MICRODIAG PT 6 -- DEP/ESC Commands
EDKHM.BPN;Rev:2.0	VAX 8600 MBOX MICRODIAG PT 6
EDKHU.BPN;Rev:2.0 Microcode	VAX 8600 MBOX MICRODIAG PT 6 -- Ebox Test
EDKOA.COM;Rev:6.0 be executed	VAX 8600 IBOX MICRODIAG PT 1 -- Major Cmd File to
EDKOA.DCI;Rev:6.0	VAX 8600 IBOX MICRODIAG PT 1
EDKOE.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 1 -- DEP/ESC Commands
EDKOI.BPN;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 1 -- Ibox Microcode
EDKOU.BPN;Rev:1.0 Microcode	VAX 8600 IBOX MICRODIAG PT 1 -- Ebox Test
EDKPA.COM;Rev:6.0 be executed	VAX 8600 IBOX MICRODIAG PT 2 -- Major Cmd File to
EDKPA.DCI;Rev:6.0	VAX 8600 IBOX MICRODIAG PT 2
EDKPC.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 2 -- Cache data
EDKPE.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 2 -- DEP/ESC Commands
EDKPI.BPN;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 2 -- Ibox Microcode
EDKPU.BPN;Rev:2.0 Microcode	VAX 8600 IBOX MICRODIAG PT 2 -- Ebox Test
EDKQA.COM;Rev:6.0 be executed	VAX 8600 IBOX MICRODIAG PT 3 -- Major Cmd File to
EDKQA.DCI;Rev:6.0	VAX 8600 IBOX MICRODIAG PT 3
EDKQE.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 3 -- DEP/ESC Commands
EDKQI.BPN;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 3 -- Ibox Microcode
EDKQU.BPN;Rev:2.0 Microcode	VAX 8600 IBOX MICRODIAG PT 3 -- Ebox Test
EDKRA.COM;Rev:6.0 be executed	VAX 8600 IBOX MICRODIAG PT 4 -- Major Cmd File to
EDKRA.DCI;Rev:6.0	VAX 8600 IBOX MICRODIAG PT 4
EDKRC.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 4 -- Cache data
EDKRE.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 4 -- DEP/ESC Commands
EDKRI.BPN;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 4 -- Ibox Microcode
EDKRU.BPN;Rev:2.0 Microcode	VAX 8600 IBOX MICRODIAG PT 4 -- Ebox Test
EDKSA.COM;Rev:5.0 be executed	VAX 8600 IBOX MICRODIAG PT 5 -- Major Cmd File to
EDKSA.DCI;Rev:5.0	VAX 8600 IBOX MICRODIAG PT 5
EDKSC.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 5 -- Cache data
EDKSE.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 5 -- DEP/ESC Commands
EDKSI.BPN;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 5 -- Ibox Microcode
EDKSU.BPN;Rev:2.0 Microcode	VAX 8600 IBOX MICRODIAG PT 5 -- Ebox Test
EDKTA.COM;Rev:5.0	VAX 8600 IBOX MICRODIAG PT 6 -- Major Cmd File to

be executed

EDKTA.DCI;Rev:5.0

EDKTC.COM;Rev:2.0

EDKTE.COM;Rev:2.0

EDKTI.BPN;Rev:2.0

EDKTU.BPN;Rev:2.0

Microcode

VAX 8600 IBOX MICRODIAG PT 6

VAX 8600 IBOX MICRODIAG PT 6 -- Cache data

VAX 8600 IBOX MICRODIAG PT 6 -- DEP/ESC Commands

VAX 8600 IBOX MICRODIAG PT 6 -- Ibox Microcode

VAX 8600 IBOX MICRODIAG PT 6 -- Ebox Test

EDKUA.COM;Rev:6.2 be executed	VAX 8600 IBOX MICRODIAG PT 7 -- Major Cmd File to
EDKUA.DCI;Rev:6.2	VAX 8600 IBOX MICRODIAG PT 6
EDKUC.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 7 -- Cache data
EDKUE.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 7 -- DEP/ESC Commands
EDKUI.BPN;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 7 -- Ibox Microcode
EDKUU.BPN;Rev:2.0 Microcode	VAX 8600 IBOX MICRODIAG PT 7 -- Ebox Test
EDKVA.COM;Rev:6.0 be executed	VAX 8600 IBOX MICRODIAG PT 8 -- Major Cmd File to
EDKVA.DCI;Rev:6.0	VAX 8600 IBOX MICRODIAG PT 8
EDKVC.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 8 -- Cache data
EDKVE.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 8 -- DEP/ESC Commands
EDKVI.BPN;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 8 -- Ibox Microcode
EDKVU.BPN;Rev:2.0 Microcode	VAX 8600 IBOX MICRODIAG PT 8 -- Ebox Test
EDKWA.COM;Rev:7.0 be executed	VAX 8600 IBOX MICRODIAG PT 9 -- Major Cmd File to
EDKWA.DCI;Rev:7.0	VAX 8600 IBOX MICRODIAG PT 9
EDKWC.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 9 -- Cache data
EDKWE.COM;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 9 -- DEP/ESC Commands
EDKWI.BPN;Rev:2.0	VAX 8600 IBOX MICRODIAG PT 9 -- Ibox Microcode
EDKWU.BPN;Rev:2.0 Microcode	VAX 8600 IBOX MICRODIAG PT 9 -- Ebox Test
EDKZA.COM;Rev:5.1 be executed	VAX 8600 FBOX MICRODIAG PT 6 -- Major Cmd File to
EDKZA.DCI;Rev:5.1	VAX 8600 FBOX MICRODIAG PT 6
EDKZB.BPN;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 6
EDKZE.COM;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 6 -- DEP/ESC Commands
EDKZF.BPN;Rev:2.0	VAX 8600 FBOX MICRODIAG PT 6
EDKZU.BPN;Rev:2.0 Microcode	VAX 8600 FBOX MICRODIAG PT 6 -- Ebox Test
EDPC02.CDF;Rev:C02 Address	SDB Data File-Converts Signal Name to Signal
EDSAA.COM;Rev:1.0	VAX 8600 Diagnostic Supervisor Command File
EDSAA.EXE;Rev:10.2 *	VAX 8600 DIAGNOSTIC SUPERVISOR
EDSAA.MEM;Rev:8.1	VAX 8600 DIAGNOSTIC SUPERVISOR RELEASE NOTES
ESCINI.COM;Rev:1.0	VAX 8600 MICRODIAGNOSTIC -- IBOX Init File
EVCAA.EXE;Rev:1.3	VAX MBA (RH780) DIAG
EVCBA.EXE;Rev:1.3	VAX UBA (DW780) DIAG
EVCBA.HLP	Help File for EVCBA
EVCGA.EXE;Rev:1.0	CI780 REPAIR LEVEL PART I
EVCGA.HLP	Help File for EVCGA
EVCGB.EXE;Rev:1.0	CI780 REPAIR LEVEL PART II
EVCGB.HLP	Help File for EVCGB
EVCGC.EXE;Rev:1.0	CI780 REPAIR LEVEL PART III
EVCGC.HLP	Help File for EVCGC
EVCGD.EXE;Rev:1.0	CI780 REPAIR LEVEL PART IV
EVCGD.HLP	Help File for EVCGD
EVGAA.EXE;Rev:3 5	CI FUNCTIONAL DIAG PART I
EVGAA.HLP	Help File for EVGAA
EVGAB.EXE;Rev:3.5	CI FUNCTIONAL DIAG PART II
EVGAB.HLP	Help File for EVGAB

EVKAA.EXE;Rev:10.3	VAX HARDCORE INST TEST
*	
EVKAB.EXE;Rev:5.2	VAX ARCHITECTURAL INSTR
*	
EVKAB.HLP	Help File for EVKAB
*	
EVKAC.EXE;Rev:7.2	VAX FLOATING POINT INST
*	
EVKAC.HLP	Help File for EVKAC
*	
EVKAD.EXE;Rev:3.1	VAX COMPATIBILITY MODE INST
EVKAD.HLP	Help File for EVKAD
EVKAE.EXE;Rev:6.5	VAX PRIVILEGED ARCHT INSTR
*	
EVKAE.HLP	Help File for EVKAE
*	
EVMAA.EXE;Rev:13.0	VAX TM03/TE16/TU45-77 Tape
EVMAA.HLP	Help File for EVMAA
EVMAE.EXE;Rev:5.2	VAX TM03-TE16/TU45-77 DR FUNC
EVMAE.EXE;Rev:3.4	VAX TM03/TE16/TU45/TU77
EVMAE.EXE;Rev:1.3	TM78/TU78 CONTROL LOGIC
EVMBB.EXE;Rev:3.2	TU81 FRONT END FUNCTIONAL DIAG
EVMBB.HLP	Help File for EVMBB
EVMBD.EXE;Rev:1.2	VAX TU80 FUNCT DIAG PART I
EVMBD.HLP	Help File for EVMBD
EVMBE.EXE;Rev:1.3	VAX TU80 FUNCT DIAG PART 2
EVMBE.HLP	Help File for EVMBE
EVQTF.EXE;Rev:1.1	LOADABLE DRIVER FOR TU78
EVQTM.EXE;Rev:2.0	LOAD DRIV FOR TM03-TE16/TU77
EVQTS.EXE;Rev:3.0	LOADABLE DRIVER FOR TU80
EVRLB.EXE;Rev:5.1	VAX RA60/80/81 FORMATTER
EVRLB.HLP	Help File for EVRLB
EVRLF.EXE;Rev:7.0	UDA50/KDB50 BASIC SUBSYS DIAG
EVRLF.HLP	HELP FILE FOR EVRLF.EXE
EVRLG.EXE;Rev:7.0	UDA50/KDB50 DISK DRIVE EXERCZR
EVRLG.HLP	HELP FILE FOR EVRLG.EXE
EVRLK.EXE;Rev:2.0	VAX UDA50 BAD BLOCK UTILITY
EVRLK.HLP	HELP FILE FOR EVRLK.EXE
EVSAE.HLP	Help File for EVSAA.EXE
EVSBA.EXE;Rev:5.1	VAX AUTOSIZER
*	
EVSBA.HLP	Help File for EVSBA.EXE
*	
FADD0.BPN;Rev:1.073	VAX8600/8650 Microcode
FADD5.BPN;Rev:2.074	VAX8600/8650 Microcode
FBAB01.CDF;Rev:B01	SDB Data File-Converts Signal Name to Signal
Address	
FBMC01.CDF;Rev:C01	SDB Data File-Converts Signal Name to Signal
Address	
FMUL.BPN;Rev:1.013	VAX 8600 SYSTEM MICROCODE -- FBOX Multiplier
Module Microcode	
GUIDE.MEM;Rev:4.0	VAX 8600 Microdiagnostic Release Notes
HS0BOO.COM;Rev:1.0	LOADS VMB AND BOOTS 8600 SUPERVISOR FROM HSC50
IBDF05.CDF;Rev:F05	SDB Data File-Converts Signal Name to Signal
Address	
IBOX.BPN;Rev:3.073	VAX 8600 SYSTEM MICROCODE -- IBOX System
Microcode	
ICAH02.CDF;Rev:H02	SDB Data File-Converts Signal Name to Signal

## Address

ICBF01.CDF;Rev:F01

## Address

SDB Data File-Converts Signal Name to Signal

IDPF02.CDF;Rev:F02

## Address

SDB Data File-Converts Signal Name to Signal

INIT.COM;Rev:1.0

QUICK INIT FILE FOR ED0AA

IPAMM.BPN;Rev:1.0

VAX 8600 Microdiagnostic File

KA860.REV  
 KA8600.BPN;Rev:1.15  
 KA8600.163  
 KA8600.150

KA865.REV  
 KED.SAV;Rev:X5.0  
 KKTMD.PAK;Rev:3.1  
 LOAD.COM;Rev:1.3  
 MACAA.COM;Rev:1.0  
 MACAAC.COM;Rev:1.0  
 MAPD02.CDF;Rev:D02  
 Address

MARCLK.COM;Rev:3.0  
 MARCPU.COM;Rev:2.0  
 MARGCF.COM;Rev:1.0  
 MARGCN.COM;Rev:1.0  
 MARGCS.COM;Rev:1.0

MARGHI.COM;Rev:1.0  
 MARGLO.COM;Rev:1.0  
 MARGNR.COM;Rev:1.0  
 MARMIC.COM;Rev:4.0

MCKK01.CDF;Rev:K01  
 MCDD04.CDF;Rev:D04  
 Address  
 MCF.BPN;Rev:1.0  
 Decode Ram Data  
 MHC209.COM;Rev:2.0  
 MHC222.COM;Rev:1.0  
 MHC223.COM;Rev:1.0

MICKFA.COM;Rev:3.0  
 MICKSL.COM;Rev:3.0  
 MICROS.COM;Rev:5.0  
 MICROX.COM;Rev:1.0  
 MTMB01.CDF;Rev:B01  
 Address

NOTICE.TXT;Rev:4.0  
 PAT.SAV;Rev:X5.0  
 PIP.SAV;Rev:X8.03  
 PRINT.TXT

QVL202.COM;Rev:4.0  
 QVL203.COM;Rev:4.0  
 QVL204.COM;Rev:3.1  
 QVL205.COM;Rev:3.1

QVL206.COM;Rev:2.1  
 QVL207.COM;Rev:3.0  
 QVL208.COM;Rev:3.0  
 QVL209.COM;Rev:3.0  
 QVL210.COM;Rev:4.0

QVL211.COM;Rev:4.0  
 QVL212.COM;Rev:4.0  
 QVL213.COM;Rev:3.0  
 QVL214.COM;Rev:3.0  
 QVL215.COM;Rev:3.0

KA860 REV. CONTROL FILE

KA865 REV. CONTROL FILE  
 RT11 Keyboard Editor Utility Program  
 VAX Macrodiagnostic File  
 Console Software - INIT FILE FOR ED0AA  
 KA86 CMD FILE EVKAA CACHE OFF  
 KA86 CMD FILE EVKAAC CACHE ON  
 SDB Data File-Converts Signal Name to Signal

KA86 CMD FILE CK MARGIN SCRIPT  
 KA86 CMD FILE VOL MARGIN SCRIPT  
 KA86 CMD FILE MARGIN CK FAST  
 KA86 CMD FILE MARGIN CK NORMAL  
 KA86 CMD FILE MARGIN CK SLOW

KA86 CMD FILE MARGIN VOL HIGH  
 KA86 CMD FILE MARGIN VOL LOW  
 KA86 CMD FILE MARGIN VOL NORM  
 KA86 CMD FILE CK MIDIAG SCRIPT

SDB Data File  
 SDB Data File-Converts Signal Name to Signal

VAX 8600 SYSTEM MICROCODE -- EBOX MCF Field

VAX 8600 MHC SCRIPT FOR L0209 MODULE  
 VAX 8600 MHC SCRIPT FOR L0222 MODULE  
 VAX 8600 MHC SCRIPT FOR L0223 MODULE

KA86 CMD FILE CK MARGIN SCRIPT  
 KA86 CMD FILE CK MARGIN SCRIPT  
 VAX 8600 SCRIPT TO RUN ALL MICRODIAGNOSTICS  
 MICRODIAG CMD FILE FOR NO FPA DIAG CONFIG.  
 SDB Data File-Converts Signal Name to Signal

Invokes Console General System Notice on System  
 RT11 Program  
 RT11 Peripheral Interchange Program  
 VAX 8600 Microdiagnostic File

VAX 8600 MICRO SCRIPT FILE FOR L0202  
 VAX 8600 MICRO SCRIPT FILE FOR L0203  
 VAX 8600 MICRO SCRIPT FILE FOR L0204  
 VAX 8600 MICRO SCRIPT FILE FOR L0205

VAX 8600 MICRO SCRIPT FILE FOR L0206  
 VAX 8600 MICRO SCRIPT FILE FOR L0207  
 VAX 8600 MICRO SCRIPT FILE FOR L0208  
 VAX 8600 MICRO SCRIPT FILE FOR L0209  
 VAX 8600 MICRO SCRIPT FILE FOR L0210

VAX 8600 MICRO SCRIPT FILE FOR L0211  
 VAX 8600 MICRO SCRIPT FILE FOR L0212  
 VAX 8600 MICRO SCRIPT FILE FOR L0213  
 VAX 8600 MICRO SCRIPT FILE FOR L0214  
 VAX 8600 MICRO SCRIPT FILE FOR L0215



QVL216.COM;Rev:3.0	VAX 8600 MICRO SCRIPT FILE FOR L0216
QVL217.COM;Rev:4.0	VAX 8600 MICRO SCRIPT FILE FOR L0217
QVL219.COM;Rev:3.0	VAX 8600 MICRO SCRIPT FILE FOR L0219
QVL220.COM;Rev:4.0	VAX 8600 MICRO SCRIPT FILE FOR L0220
QVL222.COM;Rev:1.0	VAX 8600 MICRO SCRIPT FILE FOR L0222
QVL230.COM;Rev:1.1	VAX 8600 COM FILE TO TEST L0230
QVL231.COM;Rev:1.1	VAX 8600 COM FILE TO TEST L0231
QVX202.COM;Rev:1.0	VAX 8600 MASTER SCRIPT FILE FOR L0202
QVX203.COM;Rev:1.0	VAX 8600 MASTER SCRIPT FILE FOR L0203
QVX204.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0204
QVX205.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0205
QVX206.COM;Rev:2.002	VAX 8600 MASTER SCRIPT FILE FOR L0206
QVX207.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0207
QVX208.COM;Rev:2.002	VAX 8600 MASTER SCRIPT FILE FOR L0208
QVX209.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0209
QVX210.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0210
QVX211.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0211
QVX212.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0212
QVX213.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0213
QVX214.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0214
QVX215.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0215
QVX216.COM;Rev:1.0	VAX 8600 MASTER SCRIPT FILE FOR L0216
QVX217.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0217
QVX219.COM;Rev:2.0	VAX 8600 MASTER SCRIPT FILE FOR L0219
QVX220.COM;Rev:1.0	VAX 8600 MASTER SCRIPT FILE FOR L0220
QVX222.COM;Rev:1.0	VAX 8600 MASTER SCRIPT FILE FOR L0222
QVX223.COM;Rev:1.0	VAX 8600 MASTER SCRIPT FILE FOR L0223
QVX230.COM;Rev:1.1	VAX 8600 COM FILE TO TEST L0230
QVX231.COM;Rev:1.1	VAX 8600 COM FILE TO TEST L0231
RDSBI0.COM;Rev:2.0	VAX 8600 READ SBIA0 REGISTERS
RDSBI1.COM;Rev:2.0	VAX 8600 READ SBIA1 REGISTERS
RL2REV.MEM;Rev:4.0	VAX 8600 Console Rev Listings File
RL2UPD.MEM;Rev:4.0	VAX 8600 Update File
RT11FB.SYS;Rev:5.2	RT11 MONITOR AND ASSOCIATED FILES
SIPP.SAV;Rev:X5.0	RT11 Program
SRCCOM.SAV;Rev:X5.01	RT11 Program
STARTF.COM;Rev:2.0	Console Software - RT STARTUP FILE
STKFRM.COM;Rev:2.0	COMMAND FILE TO DUMP STACKFRAME
SU0BOO.COM;Rev:1.0	LOADS VMB AND BOOTS 8600 SUPERVISOR FROM UDA50
SWAP.SYS;Rev:X5.0	RT11 Program
TSTCPU.COM;Rev:1.1	VAX 8600 MASTER SCRIPT TO RUN ALL CPU
MICRODIAGNOSTICS	
TSTCPX.COM;Rev:1.0	VAX 8600 ALL CPU TEST FOR NON-FPA
UCDREL.MEM;Rev:4.0	VAX 8600 SYSTEM MICROCODE -- Release Notes
UCODE0.BPN;Rev:2.011	VAX 8600 SYSTEM MICROCODE -- MBOX Microcode
UCODE5.BPN;Rev:3.012	VAX 8600/8650 Microcode
UDKDSM;Rev:2.7	VAX 8600 DIAG. SUPPT. MICROCODE
ULOAD.COM;Rev:1.0	CONSOLE SOFTWARE - Microcode Load Control File
VENUS.BPN;Rev:1.105	VAX 8600 SYSTEM MICROCODE -- EBOX Microcode &
IBOX Dram Data	
VENUS.REV;Rev:4.0	VAX 8600 SYSTEM MICROCODE REV LEVELS INFO
VMB.EXE;Rev:4.4	VMS BOOT PROGRAM

## 8.4 RK07#1

## FIELD SERVICE AND MANUFACTURING USE ONLY

SDC CODE:	REV.:	TITLE:	RELEASED:
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AY-T288R-AE	R.0	RK07#1 VAX 11/7*0 CMPLT DIAG	13-OCT-1986
*			

This directory is a list of Diagnostics in Release 25

\* Indicates a Revised Diagnostic  
\*\* Indicates a New Diagnostic

BOOT.EXE	CI780.BIN	CONSOL.SYS	DIAG\$INSTALL.CO
DIAGBOOT.EXE	DR750.DAT	DR780.DAT	* DUCT\$V3_U6.DSS
ECCAA.EXE	ECCAA.HLP	ECCBA.EXE	ECCBA.HLP
ECCGA.EXE	ECCGA.HLP	ECCGB.EXE	ECCGB.HLP
ECCGC.EXE	ECCGC.HLP	* ECCGD.EXE	* ECCGD.HLP
ECCGE.EXE	ECCGE.HLP	ECDFA.EXE	ECDFA.HLP
ECDFB.EXE	ECDFB.HLP	ECKAA.EXE	ECKAB.EXE
ECKAC.EXE	ECKAD.EXE	ECKAF.EXE	ECKAL.EXE
* ECKAM.EXE	* ECKAM.HLP	ECKAX.EXE	ECKAX.HLP
* ECSAA.DOC	* ECSAA.EXE	ECSAA.MEM	ENKAA.EXE
ENKAB.EXE	ENKAX.EXE	ENKAX.HLP	ENKAZ.EXE
ENKBA.EXE	ENKBB.EXE	ENKBC.EXE	ENKBD.EXE
ENKBE.EXE	ENKBF.EXE	ENKBG.EXE	ENKCA.EXE
ENKCB.EXE	ENKCC.EXE	ENKCD.EXE	ENKCE.EXE
ENKCF.EXE	ENKCG.EXE	ENKCH.EXE	ENLAA.SUP
ENRKA.EXE	ENRKA.HLP	* ENSAA.DOC	* ENSAA.EXE
ENSAB.EXE	ENSAB.HLP	ESCCA.	ESCCA.CMD
ESCCB.EXE	ESCCB.HLP	ESDGA.EXE	ESDID.
ESDID.EXE	ESDID.HLP	ESDRA.EXE	ESDXB.
ESDXB.EXE	ESDXB.HLP	ESKAA.EXE	ESKAB.EXE
ESKAC.TSK	ESKAD.TSK	ESKAE.TSK	ESKAF.TSK
ESKAG.TSK	ESKAH.TSK	ESKAJ.TSK	ESKAK.TSK
ESKAL.TSK	ESKAM.TSK	ESKAN.TSK	ESKAP.TSK
ESKAR.TSK	ESKBB.EXE	ESKCC.EXE	ESSAA.DOC
* ESSAA.EXE	ESTGA.EXE	ESTGB.EXE	ESTGC.EXE
ESTGD.EXE	ESTGE.EXE	ESTGF.EXE	ETKAA.EXE
ETKAB.TSK	ETKAD.TSK	ETKAH.TSK	ETKAJ.TSK
ETKAL.TSK	ETKAM.TSK	ETKAN.TSK	ETKAP.TSK
ETKAR.TSK	ETKAS.TSK	* ETKAU.TSK	ETKAV.TSK
ETKAX.EXE	ETKAX.HLP	EVAAA.EXE	EVAAA.HLP
EVAAB.EXE	EVAAB.HLP	EVAAC.EXE	EVAAC.HLP
EVAAD.EXE	EVAAD.HLP	EVABA.EXE	EVABA.HLP
EVALA.EXE	EVALA.HLP	EVALB.EXE	EVALC.EXE
EVALC.HLP	EVALD.EXE	EVALE.EXE	EVALF.EXE
EVCAA.EXE	EVCAA.HLP	EVCBA.EXE	EVCBA.HLP
EVCDA.	EVCDA.EXE	EVCDA.HLP	EVCDB.
EVCDB.EXE	EVCDB.HLP	EVCDC.	EVCDC.EXE
EVCDC.HLP	EVCEA.EXE	EVCEA.HLP	EVCFA.EXE
EVCFA.HLP	EVCFB.DAT	EVCGA.EXE	EVCGB.HLP
EVCGB.EXE	EVCGB.HLP	EVCGC.EXE	EVCGB.HLP
EVCGD.EXE	EVCGD.HLP	EVDA.A.EXE	EVDA.A.HLP
EVDAB.EXE	EVDAB.HLP	EVDAC.EXE	EVDAC.HLP
EVDAD.EXE	EVDAD.HLP	* EVDAA.EXE	* EVDAA.HLP
* EVDAF.EXE	* EVDAF.HLP	EVDAAH.EXE	EVDAAH.HLP
EVDAL.EXE	EVDAL.HLP	EVDAL.EXE	EVDAL.HLP
EVDBA.EXE	EVDBA.HLP	EVDBB.EXE	EVDBB.HLP
EVDC.A.EXE	EVDC.A.HLP	EVDCB.EXE	EVDCB.HLP
EVDDA.	EVDDA.EXE	EVDEB.EXE	EVDEB.HLP
EVDEC.EXE	EVDEC.HLP	EVDED.EXE	EVDED.HLP
EVDEE.EXE	EVDEE.HLP	EVDEF.EXE	EVDEF.HLP
EVDEG.EXE	EVDEG.HLP	EVDFA.EXE	EVDFAH.HLP
EVDFFC.EXE	EVDFFC.HLP	EVDFFD.HLP	EVDFFD.HLP
EVDFFC.HLP	EVDFFD.HLP	EVDFFD.HLP	EVDFFD.HLP
EVDFFG.HLP	EVDFFG.HLP	EVDFFI.HLP	EVDFFI.HLP
EVDFFG.HLP	EVDFFI.HLP	EVDFFI.HLP	EVDFFI.HLP

EVDFJ.HLP	EVDFL.EXE	EVDFL.HLP	EVD FM.EXE
EVD FM.HLP	EVD HA.EXE	EVD HA.HLP	EVD HB.EXE
EVD HB.HLP	EVD IA.	EVD IA.EXE	EVD IA.HLP
EVD IB.	EVD IB.EXE	EVD IB.HLP	EVD IG.EXE
EVD IG.HLP	EVD IN.EXE	EVD IN.HLP	EVD IO.EXE
EVD IO.HLP	EVD JA.EXE	EVD JA.HLP	EVD KA.EXE
EVD KA.HLP	EVD LA.EXE	EVD LA.HLP	EVD LB.EXE
EVD LB.HLP	EVD LC.EXE	EVD LC.HLP	EVD LD.EXE
EVD LD.HLP	EVD LF.EXE	EVD LF.HLP	EVD MA.EXE
EVD MA.HLP	EVD MB.EXE	EVD MB.HLP	EVD MC.EXE
EVD MC.HLP	EVD MD.EXE	EVD MD.HLP	EVD MF.EXE
EVD MF.HLP	EVD NB.EXE	EVD NB.HLP	EVD OA.EXE
EVD OA.HLP	EVD OC.EXE	EVD OC.HLP	EVD PC.EXE
EVD PC.HLP	EVD PD.EXE	EVD PD.HLP	EVD PE.EXE
EVD PE.HLP	EVD RB.EXE	EVD RB.HLP	EVD RE.EXE
EVD RE.HLP	EVD RF.COM	* EVD RF.EXE	* EVD RF.HLP
* EVD RG.	* EVD RG.EXE	* EVD RG.HLP	EVD SA.
EVD SA.EXE	EVD SA.HLP	EVD TA.EXE	EVD TA.HLP
EVD TA.MIC	EVD TB.EXE	EVD TB.HLP	EVD TB.MIC
EVD TC.EXE	EVD TC.HLP	EVD TD.EXE	EVD TD.HLP
EVD TE.EXE	EVD TE.HLP	EVD TF.EXE	EVD TF.HLP
* EVD UP.EXE	* EVD UP.HLP	* EVD UQ.EXE	* EVD UQ.HLP
EVD WA.EXE	EVD WA.HLP	* EVD WB.EXE	* EVD WB.HLP
* EVD WC.EXE	* EVD WC.HLP	EVD XA.EXE	EVD XA.HLP
* EVD YB.EXE	EVD YB.HLP	EVG AA.EXE	EVG AA.HLP
EVG AB.EXE	EVG AB.HLP	* EVK AA.EXE	* EVK AB.EXE
* EVK AB.HLP	* EVK AC.EXE	* EVK AC.HLP	EVK AC BTCH.COM
EVK AC BTCH.DOC	EVK AD.EXE	EVK AD.HLP	* EVK AE.EXE
* EVK AE.HLP	* EVK AM.EXE	* EVK AM.HLP	EVMAA.EXE
EVMAA.HLP	EVMA B.EXE	EVMA C.EXE	EVMA D.EXE
EVMA D.HLP	EVMA E.EXE	EVMA F.EXE	EVMA F.HLP
EVMA G.EXE	EVMA G.HLP	EVMA H.EXE	EVMA H.HLP
EVMA I.EXE	EVMA I.HLP	EVMA J.EXE	EVMA J.HLP
EVMA B.A.EXE	EVMA B.A.HLP	EVMA B.B.EXE	EVMA B.B.HLP
EVMA B.D.EXE	EVMA B.D.HLP	EVMA B.E.EXE	EVMA B.E.HLP
EVMA C.A.EXE	EVMA C.A.HLP	EVMA C.B.CDX	EVMA C.B.EXE
EVMA C.B.HLP	EVMA C.C.ADX	EVMA C.C.EXE	EVMA C.C.HLP
EVMA C.D.EXE	EVMA C.D.HLP	EVMA D.A.EXE	EVMA D.A.HLP
EVMA D.B.EXE	EVMA D.B.HLP	* EVNDX.SEQ	EVQ DB.EXE
EVQ DD.EXE	EVQ DL.EXE	EVQ DM.EXE	EVQ DN.EXE
EVQ DQ.EXE	EVQ DR.EXE	EVQ DV.EXE	EVQ DY.EXE
EVQ EM.EXE	EVQ IB.EXE	EVQ IE.EXE	EVQ KM.EXE
EVQ OA.EXE	EVQ OB.EXE	EVQ RC.EXE	EVQ SB.EXE
EVQ TF.EXE	EVQ TM.EXE	EVQ TS.EXE	EVQ VS.EXE
EVQ XA.EXE	EVQ XC.EXE	EVQ XD.EXE	EVQ XF.EXE
EVQ XM.EXE	EVRAA.EXE	EVRAA.HLP	EVRAC.EXE
EVRAC.HLP	EVRAD.EXE	EVRAD.HLP	** EVRAE.EXE
* EVRAE.HLP	EVRBA.EXE	EVRCA.EXE	EVRDA.EXE
EVRDB.EXE	EVREA.EXE	EVREB.EXE	EVREC.EXE
EVRED.EXE	EVREE.EXE	EVREF.EXE	EVREG.EXE
EVRFA.EXE	EVRFA.HLP	EV RGA.EXE	EV RGA.HLP
EV RGB.EXE	EV RHA.EXE	EV RHA.HLP	EV RHB.EXE
EV RHC.EXE	EVRIA.EXE	EV RJA.EXE	EV RJA.HLP
EV RJB.EXE	EV RJB.HLP	EVRLB.EXE	EVRLB.HLP
EVRLF.EXE	EVRLF.HLP	EVRLG.EXE	EVRLG.HLP
EVRLK.EXE	EVRLK.HLP	EV RMA.EXE	EV RMA.HLP
EV RMB.EXE	EV RMB.HLP	EV RMC.EXE	EV RMC.HLP
EV RMD.EXE	EV RMD.HLP	EV RNA.EXE	EV RNA.HLP
EV RNB.EXE	EV RNB.HLP	* EVSAA.HLP	* EVSBA.EXE
* EVSBA.HLP	* EVSBB\$V1_U3.DSS	EVSCA.COM	EVSCA.HLB
EVSCA.OLB	EVSCAD.BIN	EVSCAI.BIN	EVSCAM.BIN
EVTAA.EXE	EVTAA.HLP	EVTBA.EXE	EVTBA.HLP
EVTCA.EXE	EVTCA.HLP	EVT CB.EXE	EVTDA.EXE
EVTDA.HLP	EVWAA.BIN	EVWAA.EXE	EVWAA.HLP
EVWAB.EXE	EVWAB.HLP	* EVXBB\$V7_U2.DSS	FPDRIVER.EXE
FPLOAD.COM	GSDRIVER.EXE	KKT MAD.PAK	LOADGS.COM
MICMON.SYS	PCS750.BIN	PCS750.COM	PCS750DRV.OBJ

PCS750KIT.COM  
PCS750UTL.OBJ  
SILIB.MLB  
VBDRIVER.EXE  
VSLOAD.COM  
YODRIVER.EXE

PCS750MSG.OBJ  
PCSSYS.COM  
UKDRIVER.EXE  
VBLOAD.COM  
WCS125.PAT  
YOLOAD.COM

PCS750OPT.OPT  
PCSSYSRES.COM  
UKLOAD.COM  
VMB.EXE  
XPDRIVER.EXE

PCS750RES.COM  
\* RK071.LIS  
URDRIVER.EXE  
VSDRIVER.EXE  
XPLOAD.COM

## 8.5 RA60#1

SDC CODE:	REV.:	TITLE:	RELEASED:
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BD-X725M-DE	M.0	RA60#1 VAX 11730 CMPLT DIAG	13-OCT-1986
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0.This directory is a list of Diagnostics in Release 25

\* Indicates a Revised Diagnostic  
\*\* Indicates a New Diagnostic

DIAG\$INSTALL.COM	DIAGBOOT.EXE	* DUCT\$V3_U6.DSS	ENKAX.EXE
ENKAX.HLP	ENKAZ.EXE	ENLAA.SUP	ENRKA.EXE
ENRKA.HLP	* ENSAA.DOC	* ENSAA.EXE	ENSAB.EXE
ENSAB.HLP	EVAAA.EXE	EVAAA.HLP	EVAAB.EXE
EVAAB.HLP	EVAAC.EXE	EVAAC.HLP	EVAAD.EXE
EVAAD.HLP	EVABA.EXE	EVABA.HLP	EVALA.EXE
EVALA.HLP	EVALB.EXE	EVALC.EXE	EVALC.HLP
EVALD.EXE	EVALE.EXE	EVALF.EXE	EVCDA.EXE
EVCDA.HLP	EVCDB.	EVCDB.EXE	EVCDB.HLP
EVCDC.	EVCDC.EXE	EVCDC.HLP	EVCEA.EXE
EVCEA.HLP	EVDAA.EXE	EVDAA.HLP	EVDAB.EXE
EVDAB.HLP	EVDAC.EXE	EVDAC.HLP	EVDAD.EXE
EVDAD.HLP	* EVDAE.EXE	* EVDAE.HLP	* EVDAF.EXE
EVDAF.HLP	EVDAAH.EXE	EVDAAH.HLP	EVDAAI.EXE
EVDAAI.HLP	EVDAL.EXE	EVDAL.HLP	EVDBB.EXE
EVDBB.HLP	EVDCA.EXE	EVDCA.HLP	EVDCAH.HLP
EVDCAH.HLP	EVDDA.	EVDDA.EXE	EVDEB.EXE
EVDEB.HLP	EVDEC.EXE	EVDEC.HLP	EVDED.EXE
EVDED.HLP	EVDEE.EXE	EVDEE.HLP	EVDEF.EXE
EVDEF.HLP	EVDEG.EXE	EVDEG.HLP	EVDFI.EXE
EVDFI.HLP	EVDFJ.EXE	EVDFJ.HLP	EVDHA.EXE
EVDHA.HLP	EVDHB.EXE	EVDHB.HLP	EVDIA.
EVDIA.EXE	EVDIA.HLP	EVDIB.	EVDIB.EXE
EVDIB.HLP	EVDIG.EXE	EVDIG.HLP	EVDIN.EXE
EVDIN.HLP	EVDIO.EXE	EVDIO.HLP	EVDJA.EXE
EVDJA.HLP	EVDKA.EXE	EVDKA.HLP	EVDLA.EXE
EVDLA.HLP	EVDLB.EXE	EVDLB.HLP	EVDLC.EXE
EVDLC.HLP	EVDLD.EXE	EVDLD.HLP	EVDLF.EXE
EVDLF.HLP	EVDMA.EXE	EVDMA.HLP	EVDMB.EXE
EVDMB.HLP	EVDMC.EXE	EVDMC.HLP	EVDMD.EXE
EVDMD.HLP	EVDMF.EXE	EVDMF.HLP	EVDNB.EXE
EVDNB.HLP	EVDOA.EXE	EVDOA.HLP	EVDOC.EXE
EVDOC.HLP	EVDPC.EXE	EVDPC.HLP	EVDPD.EXE
EVDPD.HLP	EVDPE.EXE	EVDPE.HLP	EVDRB.EXE
EVDRB.HLP	EVDRE.EXE	EVDRE.HLP	* EVDRF.COM
* EVDRF.EXE	* EVDRF.HLP	* EVDRG.	EVDRG.EXE
* EVDRG.HLP	EVDSA.	EVDSA.EXE	EVDSA.HLP
EVDTA.EXE	EVDTA.HLP	EVDTA.MIC	EVDTB.EXE
EVDTB.HLP	EVDTB.MIC	* EVDUP.EXE	* EVDUP.HLP
* EVDUQ.EXE	* EVDUQ.HLP	EVDDA.EXE	EVDDA.HLP
* EVDWB.EXE	EVDDWB.HLP	* EVDDWC.EXE	* EVDDWC.HLP
EVDDXA.EXE	EVDDXA.HLP	* EVDDYB.EXE	* EVDDYB.HLP
* EVKAA.EXE	* EVKAB.EXE	* EVKAB.HLP	* EVKAC.EXE
* EVKAC.HLP	EVKACBTCH.COM	EVKACBTCH.DOC	EVKAD.EXE
EVKAD.HLP	* EVKAE.EXE	* EVKAE.HLP	* EVKAM.EXE
* EVKAM.HLP	EVMAA.EXE	EVMAA.HLP	EVMAAB.EXE
EVMAAC.EXE	EVMAAD.EXE	EVMAAD.HLP	EVMAAE.EXE
EVMAF.EXE	EVMAF.HLP	EVMAAG.EXE	EVMAAG.HLP
EVMAH.EXE	EVMAH.HLP	EVMAI.EXE	EVMAI.HLP
EVMAJ.EXE	EVMAJ.HLP	EVMAA.EXE	EVMAA.HLP
EVMAAB.EXE	EVMAAB.HLP	EVMAA.EXE	EVMAA.HLP
EVMABE.EXE	EVMABE.HLP	EVMAA.EXE	EVMAA.HLP
EVMADB.EXE	EVMADB.HLP	* EVMAA.SEQ	EVMAA.SEQ
EVQDL.EXE	EVQDM.EXE	EVQDN.EXE	EVQDO.EXE

EVQDV.EXE	EVQDY.EXE	EVQEM.EXE	EVQIB.EXE
EVQIE.EXE	EVQKM.EXE	EVQOA.EXE	EVQOB.EXE
EVQSB.EXE	EVQTF.EXE	EVQTS.EXE	EVQVS.EXE
EVQXA.EXE	EVQXC.EXE	EVQXD.EXE	EVQXM.EXE
EVRAA.EXE	EVRAA.HLP	EVRAE.EXE	EVRAE.HLP
EVRAD.EXE	EVRAD.HLP	EVRAC.EXE	EVRAC.HLP
EVREA.EXE	EVREB.EXE	EVRAB.EXE	EVRAB.HLP
EVREE.EXE	EVREF.EXE	EVREC.EXE	EVRED.EXE
EVRFA.HLP	EVRGA.EXE	EVREG.EXE	EVRFAB.EXE
EVRJA.EXE	EVRJA.HLP	EVRGA.HLP	EVRIA.EXE
EVRLB.EXE	EVRLB.HLP	EVRJB.EXE	EVRLB.HLP
EVRLG.EXE	EVRLG.HLP	EVRLF.EXE	EVRLF.HLP
EVRMA.EXE	EVRMA.HLP	EVRLK.EXE	EVRLK.HLP
EVRMC.EXE	EVRMC.HLP	EVRMB.EXE	EVRMB.HLP
EVRNA.EXE	EVRNA.HLP	EVRMD.EXE	EVRMD.HLP
* EVSAA.HLP	* EVSBA.EXE	EVRNB.EXE	EVRNB.HLP
EVSCA.COM	EVSCA.HLB	* EVSBA.HLP	* EVSBB\$V1_U3.DSS
EVSCAI.BIN	EVSCAM.BIN	EVSCA.OLB	EVSCAD.BIN
EVTBA.EXE	EVTBA.HLP	EVTAA.EXE	EVTAA.HLP
EVTCB.EXE	EVTDA.EXE	EVTCA.EXE	EVTCA.HLP
EVWAA.EXE	EVWAA.HLP	EVTDA.HLP	EVWAA.BIN
* EVXBB\$V7_U2.DSS	SILIB.MLB	EVWAB.EXE	EVWAB.HLP
VBDRIVER.EXE	VBLOAD.COM	UKDRIVER.EXE	UKLOAD.COM
XPDRIVER.EXE	XPLOAD.COM	VSDRIVER.EXE	VSLOAD.COM
		YODRIVER.EXE	YOLOAD.COM

## 8.6 RC25#1

SDC CODE:	REV.:	TITLE:	RELEASED:
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BK-T687M-DE	M.0	RC25#1 VAX 725/730 CMPLT DIAG	13-OCT-1986
*			

This directory is a list of Diagnostics in Release 25

\* Indicates a Revised Diagnostic  
\*\* Indicates a New Diagnostic

DIAG\$INSTALL.COM	DIAGBOOT.EXE	* DUCT\$V3_U6.DSS	ENKAX.EXE
ENKAX.HLP	ENKAZ.EXE	ENLAA.SUP	ENRKA.EXE
ENRKA.HLP	* ENSAA.DOC	* ENSAA.EXE	ENSAB.EXE
ENSAB.HLP	EVAAA.EXE	EVAAA.HLP	EVAAB.EXE
EVAAB.HLP	EVAAC.EXE	EVAAC.HLP	EVAAD.EXE
EVAAD.HLP	EVABA.EXE	EVABA.HLP	EVALA.EXE
EVALA.HLP	EVALB.EXE	EVALC.EXE	EVALC.HLP
EVALD.EXE	EVALE.EXE	EVALF.EXE	EVCDA.EXE
EVCDA.HLP	EVCDB.	EVCDB.EXE	EVCDB.HLP
EVCDC.	EVCDC.EXE	EVCDC.HLP	EVCEA.EXE
EVCEA.HLP	EVDAA.EXE	EVDAA.HLP	EVDAB.EXE
EVDAB.HLP	EVDAC.EXE	EVDAC.HLP	EVDAD.EXE
EVDAD.HLP	* EVDAE.EXE	* EVDAE.HLP	* EVDAF.EXE
EVDAAH.EXE	EVDAAH.HLP	EVDAAI.EXE	EVDAAI.HLP
EVDAL.EXE	EVDAL.HLP	EVDAB.B.EXE	EVDAB.B.HLP
EVDCA.EXE	EVDCA.HLP	EVDAB.C.EXE	EVDAB.C.HLP
EVDDA.	EVDDA.EXE	EVDEB.EXE	EVDEB.HLP
EVDEC.EXE	EVDEC.HLP	EVDED.EXE	EVDED.HLP
EVDEE.EXE	EVDEE.HLP	EVDEF.EXE	EVDEF.HLP
EVDEG.EXE	EVDEG.HLP	EVDFI.EXE	EVDFI.HLP
EVDFJ.EXE	EVDFJ.HLP	EVDHA.EXE	EVDHA.HLP
EVDHB.EXE	EVDHB.HLP	EVDIA.	EVDIA.EXE
EVDIA.HLP	EVDIB.	EVDIB.EXE	EVDIB.HLP
EVDIG.EXE	EVDIG.HLP	EVDIN.EXE	EVDIN.HLP
EVDIO.EXE	EVDIO.HLP	EVDJA.EXE	EVDJA.HLP
EVDKA.EXE	EVDKA.HLP	EVDLA.EXE	EVDLA.HLP
EVDLB.EXE	EVDLB.HLP	EVDLC.EXE	EVDLC.HLP
EVDLD.EXE	EVDLD.HLP	EVDLF.EXE	EVDLF.HLP
EVDMA.EXE	EVDMA.HLP	EVDMB.EXE	EVDMB.HLP
EVDMC.EXE	EVDMC.HLP	EVDMD.EXE	EVDMD.HLP
EVDMF.EXE	EVDMF.HLP	EVDNB.EXE	EVDNB.HLP
EVDOA.EXE	EVDOA.HLP	EVDOC.EXE	EVDOC.HLP
EVDPC.EXE	EVDPC.HLP	EVDPD.EXE	EVDPD.HLP
EVDPE.EXE	EVDPE.HLP	EVDREB.EXE	EVDREB.HLP
EVDRE.EXE	EVDRE.HLP	* EVDRF.COM	* EVDRF.EXE
* EVDRF.HLP	* EVDRG.	* EVDRG.EXE	* EVDRG.HLP
EVDSA.	EVDSA.EXE	EVDSA.HLP	EVDTA.EXE
EVDTA.HLP	EVDTA.MIC	EVDTB.EXE	EVDTB.HLP
EVDTB.MIC	* EVDUP.EXE	* EVDUP.HLP	* EVDUQ.EXE
* EVDUQ.HLP	EVDWA.EXE	EVDWA.HLP	* EVDWB.EXE
* EVDWB.HLP	* EVDWC.EXE	* EVDWC.HLP	EVDXA.EXE
EVDXA.HLP	EVDYB.EXE	EVDYB.HLP	* EVKAA.EXE
* EVKAB.EXE	* EVKAB.HLP	* EVKAC.EXE	* EVKAC.HLP
EVKACBTCH.COM	EVKACBTCH.DOC	EVKAD.EXE	EVKAD.HLP
* EVKAE.EXE	* EVKAE.HLP	* EVKAM.EXE	* EVKAM.HLP
EVMAA.EXE	EVMAA.HLP	EVMAB.EXE	EVMAC.EXE
EVMA.D.EXE	EVMA.D.HLP	EVMAE.EXE	EVMAF.EXE
EVMAF.HLP	EVMA.G.EXE	EVMA.G.HLP	EVMAH.EXE
EVMAH.HLP	EVMAI.EXE	EVMAI.HLP	EVMAJ.EXE
EVMAJ.HLP	EVMB.A.EXE	EVMB.A.HLP	EVMBB.EXE
EVMBB.HLP	EVMB.D.EXE	EVMB.D.HLP	EVMBE.EXE
EVMBE.HLP	EVMDA.EXE	EVMDA.HLP	EVMDB.EXE
EVMDB.HLP	* EVNDX.SEQ	EVQDD.EXE	EVQDL.EXE
EVQDM.EXE	EVQDN.EXE	EVQDQ.EXE	EVQDV.EXE

EVQDY.EXE	EVQEM.EXE	EVQIB.EXE	EVQIE.EXE
EVQKM.EXE	EVQOA.EXE	EVQOB.EXE	EVQSB.EXE
EVQTS.EXE	EVQVS.EXE	EVQXA.EXE	EVQXC.EXE
EVQXD.EXE	EVQXM.EXE	EVRAA.EXE	EVRAA.HLP
EVRAC.EXE	EVRAC.HLP	EVRAD.EXE	EVRAD.HLP
** EVRAE.EXE	** EVRAE.HLP	EVREA.EXE	EVREB.EXE
EVREC.EXE	EVRED.EXE	EVREE.EXE	EVREF.EXE
EVREG.EXE	EVRF.A.EXE	EVRF.A.HLP	EV.RGA.EXE
EV.RGA.HLP	EV.RIA.EXE	EV.RJA.EXE	EV.RJA.HLP
EV.RJB.EXE	EV.RJB.HLP	EV.RLB.EXE	EV.RLB.HLP
EV.RLF.EXE	EV.RLF.HLP	EV.RLG.EXE	EV.RLG.HLP
EV.RLK.EXE	EV.RLK.HLP	EV.RMA.EXE	EV.RMA.HLP
EV.RMB.EXE	EV.RMB.HLP	EV.RMC.EXE	EV.RMC.HLP
EV.RMD.EXE	EV.RMD.HLP	EV.RNA.EXE	EV.RNA.HLP
EV.RNB.EXE	EV.RNB.HLP	* EVSAA.HLP	* EVSBA.EXE
* EVSBA.HLP	** EVSBB\$V1_U3.DSS	EVSCA.COM	EVSCA.HLB
EVSCA.OLB	EVSCAD.BIN	EVSCAI.BIN	EVSCAM.BIN
EVTAA.EXE	EVTAA.HLP	EVTBA.EXE	EVTBA.HLP
EVTCA.EXE	EVTCA.HLP	EVT.CB.EXE	EVTDA.EXE
EVTDA.HLP	EVWAA.BIN	EVWAA.EXE	EVWAA.HLP
EVWAB.EXE	EVWAB.HLP	* EVXBB\$V7_U2.DSS	* RC251.LIS
SILIB.MLB	UKDRIVER.EXE	UKLOAD.COM	VBDRIVER.EXE
VBLOAD.COM	VSDRIVER.EXE	VSLOAD.COM	XPDRIVER.EXE
XPLOAD.COM	YODRIVER.EXE	YOLOAD.COM	



## 8.7 RC25#3

SDC CODE:	REV.:	TITLE:	RELEASED:
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BK-FF01G-DE	G.0	RC25#3 VAX 780/750/730 CMPLT DIAG	13-OCT-1986
*			

This directory is a list of Diagnostics in Release 25

\* Indicates a Revised Diagnostic  
 \*\* Indicates a New Diagnostic

CI780.BIN	DIAG\$INSTALL.COM	DIAGBOOT.EXE	DR750.DAT
DR780.DAT	* DUCT\$V3_U6.DSS	ECCAA.EXE	ECCAA.HLP
ECCBA.EXE	ECCBA.HLP	ECCGA.EXE	ECCGA.HLP
ECCGB.EXE	ECCGB.HLP	ECCGC.EXE	ECCGC.HLP
* ECCGD.EXE	* ECCGD.HLP	ECCGE.EXE	ECCGE.HLP
ECDFA.EXE	ECDFA.HLP	ECDFB.EXE	ECDFB.HLP
ECKAA.EXE	ECKAB.EXE	ECKAC.EXE	ECKAD.EXE
ECKAF.EXE	ECKAL.EXE	* ECKAM.EXE	** ECKAM.HLP
ECKAX.EXE	ECKAX.HLP	* ECSAA.DOC	* ECSAA.EXE
EDKAX.DOC	* EDKAX.EXE	ENKAA.EXE	ENKAB.EXE
ENKAX.EXE	ENKAX.HLP	ENKAZ.EXE	ENKBA.EXE
ENKBB.EXE	ENKBC.EXE	ENKBD.EXE	ENKBE.EXE
ENKBF.EXE	ENKBG.EXE	ENKCA.EXE	ENKCB.EXE
ENKCC.EXE	ENKCD.EXE	ENKCE.EXE	ENKCF.EXE
ENKCG.EXE	ENKCH.EXE	ENLAA.SUP	ENRKA.EXE
ENRKA.HLP	* ENSAA.DOC	* ENSAA.EXE	ENSAB.EXE
ENSAB.HLP	ESCCA.	ESCCA.CMD	ESCCA.EXE
ESCCB.EXE	ESCCB.HLP	ESDGA.EXE	ESDID.
ESDID.EXE	ESDID.HLP	ESDRA.EXE	ESDXB.
ESDXB.EXE	ESDXB.HLP	ESKAA.EXE	ESKAB.EXE
ESKAE.TSK	ESKAF.TSK	ESKAG.TSK	ESKAK.TSK
ESKAN.TSK	ESKAN.TSK	ESKAP.TSK	ESKAR.TSK
ESKAS.TSK	ESKBB.EXE	ESKCC.EXE	* ESSAA.DOC
* ESSAA.EXE	ESTGA.EXE	ESTGB.EXE	ESTGC.EXE
ESTGD.EXE	ESTGE.EXE	ESTGF.EXE	ETKAA.EXE
ETKAD.TSK	ETKAH.TSK	ETKAJ.TSK	ETKAL.TSK
ETKAM.TSK	ETKAN.TSK	ETKAP.TSK	ETKAR.TSK
ETKAS.TSK	* ETKAU.TSK	ETKAV.TSK	ETKAX.EXE
ETKAX.HLP	EVAAA.EXE	EVAAA.HLP	EVAAB.EXE
EVAAB.HLP	EVAAC.EXE	EVAAC.HLP	EVAAD.EXE
EVAAD.HLP	EVABA.EXE	EVABA.HLP	EVALA.EXE
EVALA.HLP	EVALB.EXE	EVALC.EXE	EVALC.HLP
EVALD.EXE	EVALE.EXE	EVALF.EXE	EVCAA.EXE
EVCAA.HLP	EVCBA.EXE	EVCBA.HLP	EVCD.A.
EVCD.A.EXE	EVCD.A.HLP	EVCD.B.	EVCD.B.EXE
EVCD.B.HLP	EVCD.C.	EVCD.C.EXE	EVCD.C.HLP
EVCEA.EXE	EVCEA.HLP	EVCFA.EXE	EVCFA.HLP
EVCFB.DAT	EVCGA.EXE	EVCGA.HLP	EVCGB.EXE
EVCGB.HLP	EVCGC.EXE	EVCGC.HLP	EVCGD.EXE
EVCGD.HLP	EVDAA.EXE	EVDAA.HLP	EVDAB.EXE
EVDAB.HLP	EVDAC.EXE	EVDAC.HLP	EVDAD.EXE
EVDAD.HLP	* EVDAE.EXE	* EVDAE.HLP	* EVDAF.EXE
* EVDAF.HLP	EVDAAH.EXE	EVDAAH.HLP	EVDAAI.EXE
EVDAAI.HLP	EVDAL.EXE	EVDAL.HLP	EVDAB.A.EXE
EVDAB.HLP	EVDAB.B.EXE	EVDAB.B.HLP	EVDCA.EXE
EVDCA.HLP	EVDAB.C.EXE	EVDAB.C.HLP	EVDDA.
EVDDA.EXE	EVDEB.EXE	EVDEB.HLP	EVDEC.EXE
EVDEC.HLP	EVDED.EXE	EVDED.HLP	EVDEE.EXE
EVDEE.HLP	EVDEF.EXE	EVDEF.HLP	EVDEG.EXE
EVDEG.HLP	EVDF.A.EXE	EVDF.B.EXE	EVDFC.EXE
EVDFD.EXE	EVDFD.HLP	EVDFE.EXE	EVDFE.HLP
EVDF.F.EXE	EVDF.F.HLP	EVDFG.EXE	EVDFG.HLP
EVDFI.EXE	EVDFI.HLP	EVDFJ.EXE	EVDFJ.HLP
EVDFL.EXE	EVDFL.HLP	EVDFM.EXE	EVDFM.HLP

EVDHA.EXE	EVDHA.HLP	EVDHB.EXE	EVDHB.HLP
EVDIA.	EVDIA.EXE	EVDIA.HLP	EVDIB.
EVDIB.EXE	EVDIB.HLP	EVDIG.EXE	EVDIG.HLP
EVDIN.EXE	EVDIN.HLP	EVDIO.EXE	EVDIO.HLP
EVDJA.EXE	EVDJA.HLP	EVDKA.EXE	EVDKA.HLP
EVDLA.EXE	EVDLA.HLP	EVDLB.EXE	EVDLB.HLP
EVDLC.EXE	EVDLC.HLP	EVDLD.EXE	EVDLD.HLP
EVDLF.EXE	EVDLF.HLP	EVDMA.EXE	EVDMA.HLP
EVDMB.EXE	EVDMB.HLP	EVDMC.EXE	EVDMC.HLP
EVDMD.EXE	EVDMD.HLP	EVDMF.EXE	EVDMF.HLP
EVDNB.EXE	EVDNB.HLP	EVDOA.EXE	EVDOA.HLP
EVDOC.EXE	EVDOC.HLP	EVDP.C.EXE	EVDP.C.HLP
EVDPD.EXE	EVDPD.HLP	EVDPE.EXE	EVDPE.HLP
EVDRB.EXE	EVDRB.HLP	EVDRE.EXE	EVDRE.HLP
* EVDRF.COM	* EVDRF.EXE	* EVDRF.HLP	* EVDRG.
* EVDRG.EXE	* EVDRG.HLP	EVDSA.	EVDSA.EXE
EVDSA.HLP	EVDTA.EXE	EVDTA.HLP	EVDTA.MIC
EVDTB.EXE	EVDTB.HLP	EVDTB.MIC	EVDT.C.EXE
EVDT.C.HLP	EVDTD.EXE	EVDTD.HLP	EVDT.E.EXE
EVDTF.HLP	EVDTF.EXE	EVDTF.HLP	* EVDUP.EXE
* EVDUP.HLP	* EVDUQ.EXE	* EVDUQ.HLP	EVDWA.EXE
EVDWA.HLP	* EVDWB.EXE	* EVDWB.HLP	* EVDWC.EXE
* EVDWC.HLP	EVDXA.EXE	EVDXA.HLP	* EVDYB.EXE
* EVDYB.HLP	EVGAA.EXE	EVGAA.HLP	EVGAB.EXE
EVGAB.HLP	* EVKAA.EXE	* EVKAB.EXE	* EVKAB.HLP
* EVKAC.EXE	* EVKAC.HLP	EVKACBTCH.COM	EVKACBTCH.DOC
EVKAD.EXE	EVKAD.HLP	* EVKAE.EXE	* EVKAE.HLP
* EVKAM.EXE	* EVKAM.HLP	EVMAA.EXE	EVMAA.HLP
EVMA.B.EXE	EVMA.C.EXE	EVMA.D.EXE	EVMA.D.HLP
EVMA.E.EXE	EVMA.F.EXE	EVMA.F.HLP	EVMA.G.EXE
EVMA.G.HLP	EVMA.H.EXE	EVMA.H.HLP	EVMA.I.EXE
EVMA.I.HLP	EVMA.J.EXE	EVMA.J.HLP	EVMA.BA.EXE
EVMA.BA.HLP	EVMA.BB.EXE	EVMA.BB.HLP	EVMA.BD.EXE
EVMA.BD.HLP	EVMA.BE.EXE	EVMA.BE.HLP	EVMA.CA.EXE
EVMA.CA.HLP	EVMA.CB.CDX	EVMA.CB.EXE	EVMA.CB.HLP
EVMA.CC.ADX	EVMA.CC.EXE	EVMA.CC.HLP	EVMA.CD.EXE
EVMA.CD.HLP	EVMA.DA.EXE	EVMA.DA.HLP	EVMA.DB.EXE
EVMA.DB.HLP	EVQDB.EXE	EVQDD.EXE	EVQDL.EXE
EVQDM.EXE	EVQDN.EXE	EVQDQ.EXE	EVQDR.EXE
EVQDV.EXE	EVQDY.EXE	EVQEM.EXE	EVQIB.EXE
EVQIE.EXE	EVQKM.EXE	EVQOA.EXE	EVQOB.EXE
EVQRC.EXE	EVQSB.EXE	EVQTF.EXE	EVQTM.EXE
EVQTS.EXE	EVQVS.EXE	EVQXA.EXE	EVQXC.EXE
EVQXD.EXE	EVQXF.EXE	EVQXM.EXE	EVRAA.EXE
EVRAA.HLP	EVRAC.EXE	EVRAC.HLP	EVRAD.EXE
EVRAD.HLP	** EVRAE.EXE	** EVRAE.HLP	EVRBA.EXE
EVRCA.EXE	EVRDA.EXE	EVRDB.EXE	EVREA.EXE
EVREB.EXE	EVREC.EXE	EVRED.EXE	EVREE.EXE
EVREF.EXE	EVREG.EXE	EVRFA.EXE	EVRFA.HLP
EVRGA.EXE	EVRGA.HLP	EVRGB.EXE	EVRHA.EXE
EVRHA.HLP	EVRHB.EXE	EVRHC.EXE	EVRIA.EXE
EVRJA.EXE	EVRJA.HLP	EVRJB.EXE	EVRJB.HLP
EVRLB.EXE	EVRLB.HLP	EVRLF.EXE	EVRLF.HLP
EVRLG.EXE	EVRLG.HLP	EVRLK.EXE	EVRLK.HLP
EVRMA.EXE	EVRMA.HLP	EVRMB.EXE	EVRMB.HLP
EVRMC.EXE	EVRMC.HLP	EVRMD.EXE	EVRMD.HLP
EVRNA.EXE	EVRNA.HLP	EVNRB.EXE	EVNRB.HLP
* EVSAA.HLP	* EVSBA.EXE	* EVSBA.HLP	* EVSBB\$V1_U3.DSS
EVSCA.COM	EVSCA.HLB	EVSCA.OLB	EVSCAD.BIN
EVSCAI.BIN	EVSCAM.BIN	EVTAA.EXE	EVTAA.HLP
EVTBA.EXE	EVTBA.HLP	EVTCA.EXE	EVTCA.HLP
EVT.CB.EXE	EVTDA.EXE	EVTDA.HLP	EVWAA.BIN
EVWAA.EXE	EVWAA.HLP	EVWAB.EXE	EVWAB.HLP
* EVXBB\$V7_U2.DSS	FPDRIVER.EXE	FPLOAD.COM	GS DRIVER.EXE
KKTMAD.PAK	LOADGS.COM	MICMON.SYS	PCS750.BIN
PCS750.COM	PCS750DRV.OBJ	PCS750KIT.COM	PCS750MSG.OBJ
PCS750OPT.OPT	PCS750RES.COM	PCS750UTL.OBJ	PCSSYS.COM

PCSSYSRES.COM  
UKLOAD.COM  
VMB.EXE  
XPDRIVER.EXE

\* RC253.LIS  
URDRIVER.EXE  
VSDRIVER.EXE  
XPLOAD.COM

SILIB.MLB  
VBDRIVER.EXE  
VSLOAD.COM  
YODRIVER.EXE

UKDRIVER.EXE  
VBLOAD.COM  
WCS125.PAT  
YOLOAD.COM