

••TITLE••1••AH-EF71A-SE
••TITLE••2••VAX/VMS v4.1 SRC LST MCRF UPD
••FICHE••NUMBER••439

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BBBBBBBBBBBB		AAAAAAAA		DDDDDDDDDD		BBBBBBBBBBBB	LLL	KKK	KKK
BBBBBBBBBBBB		AAAAAAAA		DDDDDDDDDD		BBBBBBBBBBBB	LLL	KKK	KKK
BBBBBBBBBBBB		AAAAAAAA		DDDDDDDDDD		BBBBBBBBBBBB	LLL	KKK	KKK
BBB	BBB	AAA	AAA	DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAA	AAA	DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAA	AAA	DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAA	AAA	DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAA	AAA	DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAA	AAA	DDD	DDD	BBB	BBB	LLL	LLL
BBBBBBBBBBBB		AAA	AAA	DDD	DDD	BBBBBBBBBBBB	LLL	KKK	KKK
BBBBBBBBBBBB		AAA	AAA	DDD	DDD	BBBBBBBBBBBB	LLL	KKK	KKK
BBBBBBBBBBBB		AAA	AAA	DDD	DDD	BBBBBBBBBBBB	LLL	KKK	KKK
BBB	BBB	AAAAAAAAAAAAAAAA		DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAAAAAAAAAAAAAAA		DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAAAAAAAAAAAAAAA		DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAA	AAA	DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAA	AAA	DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAA	AAA	DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAA	AAA	DDD	DDD	BBB	BBB	LLL	LLL
BBB	BBB	AAA	AAA	DDD	DDD	BBB	BBB	LLL	LLL
BBBBBBBBBBBB		AAA	AAA	DDDDDDDDDD		BBBBBBBBBBBB	LLLLLLLLLLLLLLLL	KKK	KKK
BBBBBBBBBBBB		AAA	AAA	DDDDDDDDDD		BBBBBBBBBBBB	LLLLLLLLLLLLLLLL	KKK	KKK
BBBBBBBBBBBB		AAA	AAA	DDDDDDDDDD		BBBBBBBBBBBB	LLLLLLLLLLLLLLLL	KKK	KKK

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BBBBBBBB      AAAAAA      DDDDDDDD      BBBB8888      LL      000000      CCCCCCCC      KK      KK
BBBBBBBB      AAAAAA      DDDDDDDD      BBBB8888      LL      000000      CCCCCCCC      KK      KK
BB      BB      AA      AA      DD      DD      BB      BB      LL      00      00      CC      KK      KK
BB      BB      AA      AA      DD      DD      BB      BB      LL      00      00      CC      KK      KK
BB      BB      AA      AA      DD      DD      BB      BB      LL      00      00      CC      KK      KK
BB      BB      AA      AA      DD      DD      BB      BB      LL      00      00      CC      KK      KK
BBBB8888      AA      AA      DD      DD      BBBB8888      LL      00      00      CC      KK      KK
BBBB8888      AA      AA      DD      DD      BBBB8888      LL      00      00      CC      KK      KK
BB      BB      AAAAAAAAAA      DD      DD      BB      BB      LL      00      00      CC      KK      KK
BB      BB      AAAAAAAAAA      DD      DD      BB      BB      LL      00      00      CC      KK      KK
BB      BB      AA      AA      DD      DD      BB      BB      LL      00      00      CC      KK      KK
BB      BB      AA      AA      DD      DD      BB      BB      LL      00      00      CC      KK      KK
BBBB8888      AA      AA      DDDDDDDD      BBBB8888      LLLLLLLLLL      000000      CCCCCCCC      KK      KK
BBBB8888      AA      AA      DDDDDDDD      BBBB8888      LLLLLLLLLL      000000      CCCCCCCC      KK      KK

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MM      MM      AAAAAA      PPPPPPPP
MM      MM      AAAAAA      PPPPPPPP
MMMM      MMMM      AA      AA      PP      PP
MMMM      MMMM      AA      AA      PP      PP
MM      MM      AA      AA      PP      PP
MM      MM      AA      AA      PP      PP
MM      MM      AA      AA      PPPPPPPP
MM      MM      AA      AA      PPPPPPPP
MM      MM      AAAAAAAAAA      PP
MM      MM      AAAAAAAAAA      PP
MM      MM      AA      AA      PP
MM      MM      AA      AA      PP
MM      MM      AA      AA      PP
MM      MM      AA      AA      PP

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! Object Module Synopsis !

<u>Module Name</u>	<u>Ident</u>	<u>Bytes</u>	<u>File</u>	<u>Creation Date</u>	<u>Creator</u>
GETREQ	V04-000	360	[BADBLK.OBJ]BADBLOCK.OLB;2	8-Jan-1985 17:22	VAX-11 Bliss-32 V4.0-742
SCANFILE	V04-001	24966	[BADBLK.OBJ]BADBLOCK.OLB;2	8-Jan-1985 17:22	VAX-11 Bliss-32 V4.0-742
SYS	V04-000	0	_\$255\$DUA18:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

SCA
V04

: F
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! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	1	00000200	2	0	READ ONLY				
	0	45	00000400	0	0	READ WRITE DEMAND ZERO				
	0	2	00005E00	3	0	READ WRITE COPY ON REF				
	0	3	00006200	5	0	READ ONLY				
	0	1	00006800	8	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				

Key for special characters above:

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! R - Relocatable !
! P - Protected   !
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! Program Section Synopsis !

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
\$ SPLITS		00000200	00000237	00000038 (56.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOJEC
	GETREQ	00000200	00000227	00000028 (40.)	LONG 2
	SCANFILE	00000228	00000237	00000010 (16.)	LONG 2
\$ GLOBALS		00000400	00000421	00000022 (34.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	GETREQ	00000400	00000421	00000022 (34.)	LONG 2
\$ OWNS		00000424	000060DF	00005CBC (23740.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	GETREQ	00000424	0000042B	00000008 (8.)	LONG 2
	SCANFILE	0000042C	000060DF	00005CB4 (23732.)	LONG 2
\$ CODES		00006200	000067D9	000005DA (1498.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	GETREQ	00006200	00006315	00000116 (278.)	LONG 2
	SCANFILE	00006318	000067D9	000004C2 (1218.)	LONG 2

SCAN
V04

: R

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! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
ACP_MAIL	00000410-R	GETREQ	SCANFILE
CCBOCB	00000404-R	GETREQ	
CHANNEL	00000400-R	GETREQ	SCANFILE
DATA_INIT	00006644-R	SCANFILE	GETREQ
GET_UCB	00006241-R	GETREQ	
IOCSVERIFYCHAN	80010823	SYS	GETREQ
MBX_CHANNEL	00000402-R	GETREQ	SCANFILE
OLD_UCB	00000408-R	GETREQ	SCANFILE
RESTORE_CHANNEL	000062E8-R	GETREQ	
SCAN	00006318-R	SCANFILE	GETREQ
SET_UCB	00006259-R	GETREQ	SCANFILE
SYSS\$ASSIGN	7FFFEDE50	SYS	GETREQ
SYSS\$CMKRNL	7FFFEDE90	SYS	GETREQ
SYSS\$DASSGN	7FFFEDEE0	SYS	GETREQ
SYSS\$DISK_UCB	0000040C-R	GETREQ	
SYSS\$K_VERSION	48513258	SYS	
SYSS\$QICW	7FFFEDE00	SYS	GETREQ SCANFILE

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! Symbols By Value !

Value	Symbols...
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00000400	R-CHANNEL
00000402	R-MBX_CHANNEL
00000404	R-CCBOCB
00000408	R-OLD_UCB
0000040C	R-SYS\$DISK_UCB
00000410	R-ACP_MAIL
00006241	R-GET_CCB
00006259	R-SET_UCB
000062E8	R-RESTORE_CHANNEL
00006318	R-SCAN
00006644	R-DATA_INIT
48513258	SYSS\$VERSION
7FFEDE00	SYSS\$TOW
7FFEDE50	SYSS\$ASSIGN
7FFEDE90	SYSS\$CMKRNL
7FFEDEE0	SYSS\$DASSGN
80010823	IOC\$VERIFYCHAN

Key for special characters above:

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+-----+
| * - Undefined |
| U - Universal |
| R - Relocatable |
| X - External  |
+-----+

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: R

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! Image Synopsis !

Virtual memory allocated: 00000200 000069FF 00006800 (26624. bytes, 52. pages)
 Stack size: 20. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. (7. blocks)
 Image name and identification: BADBLOCK V04-000
 Number of files: 2.
 Number of modules: 3.
 Number of program sections: 5.
 Number of global symbols: 16.
 Number of cross references: 35.
 Number of image sections: 6.
 User transfer address: 00006200
 Image type: EXECUTABLE.
 Map format: FULL WITH CROSS REFERENCE in file _S255\$DUA18:[BADBLK.LIS]BADBLOCK.MAP;1
 Estimated map length: 20. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	35	00:00:00.33	00:00:02.03
Pass 1:	42	00:00:00.94	00:00:06.21
Allocation/Relocation:	13	00:00:00.10	00:00:01.45
Pass 2:	14	00:00:00.33	00:00:02.38
Map data after object module synopsis:	11	00:00:00.24	00:00:01.03
Symbol table output:	1	00:00:00.03	00:00:00.27
Total run values:	116	00:00:01.97	00:00:13.37

Using a working set limited to 600 pages and 32 pages of data storage (excluding image)

Total number object records read (both passes): 264
of which 74 were in libraries and 28 were DEBUG data records containing 1759 bytes

Number of modules extracted explicitly = 2
with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXES:BADBLOCK/NOTRACE/MAP=MAPS:BADBLOCK/FULL/CROSS LIBS:BADBLOCK/INCLUDE=(GETREQ,SCANFILE),EXSM:SYS.STB/SEL

0439 AH-EF71A-SE
VAX/VMS V4.1 SRC LST MCRF UPD

BADBLK

BADBLOCK
MAP

DELETE
CLD

DCLTABLE1
LIS

DCLTABLE2
LIS

DCLINT
CLD

SHOW
CLD

SCANFILE
LIS

DRIVER

TSRDRIVER
MAP

CLD

DCLTABLES
MAP