
! Object Module Synopsis !

Module Name	Ident	Bytes	File	Creation Date	Creator
DISMNTDSP	V04-000	172	[DISMOU.OBJ]DISMOUNT.OLB;1	15-SEP-1984 23:42	VAX/VMS Macro V04-00
DISMOU	V04-000	2033	[DISMOU.OBJ]DISMOUNT.OLB;1	15-Sep-1984 23:39	VAX-11 Bliss-32 V4.0-742
CLUSUTIL	V04-000	185	[DISMOU.OBJ]DISMOUNT.OLB;1	15-Sep-1984 23:41	VAX-11 Bliss-32 V4.0-742
LOCKDB	V04-000	81	[DISMOU.OBJ]DISMOUNT.OLB;1	15-SEP-1984 23:43	VAX/VMS Macro V04-00
SYS	V04-000	0	_\$255\$DUA28:[SYSOBJ]SYS.\$TB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
LIB\$SIG_TO_RET	1-011	39	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:13	VAX-11 Bliss-32 V4.0-742
SY\$P1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00

! Module Relocatable Reference Synopsis !

Module Name	Number	Module Name	Number	Module Name	Number
CLUSUTIL	1				

! Image Section Synopsis !

<u>Cluster</u>	<u>Type</u>	<u>Pages</u>	<u>Base Addr</u>	<u>Disk</u>	<u>VCN</u>	<u>PFC</u>	<u>Protection and Paging</u>	<u>Global Sec. Name</u>	<u>Match</u>	<u>Majorid</u>	<u>Minorid</u>
TRANSFER_VECTOR	4	1	P-00000000-R		2	0	READ ONL				
	4	1	P-00000200-R		3	0	READ ONLY				
DEFAULT_CLUSTER	2	1	P-00000400-R		4	0	READ WRITE	COPY ON REF			
	3	5	P-00000600-R		5	0	READ ONLY				
	2	1	P-00001000-R		10	0	READ WRITE	FIXUP VECTORS			

Key for special characters above:

: R - Relocatable :
: P - Protected :

Vi
St
In
In
In
Nu
Nu
Nu
Nu
Nu
Nu
Us
Nu
In
Ma
Es

Pa
--

Te
Us
Te

Nu

7
A
L

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
BUGS_IVSSRVQST	000001F8	SYS	DISMNTDSP
BUGS_NOTMTLMTL	000002D0	SYS	DISMOU
CLUSTER_DEVICE	00000400-R	DISMOU	
CTL\$GL_CBBASE	7FFEFF38	SYS	DISMOU
CTL\$GL_PHD	7FFEFE88	SYS	DISMOU
CTL\$GQ_MOUNTLST	7FFEFE94	SYS	DISMOU
EXESALCOC_CSD	8000388E	SYS	CLUSUTIL
EXESCSP_BRDCST	8000389A	SYS	CLUSUTIL
EXESDEALCOC_CSD	80003894	SYS	CLUSUTIL
EXESGL_SYSCB	80002A18	SYS	DISMOU
EXESPROBER_DSC	800104FC	SYS	DISMOU
EXEC_DISPATCH	00000012-R	DISMNTDSP	
IN_CLUSTER	00000E71-R	CLUSUTIL	DISMOU
IOCSDISMOUNT	8001008E	SYS	DISMOU
IOCSGL_MUTEX	80002BA8	SYS	LOCKDB
IOCSGQ_MOUNTLST	80002ACC	SYS	DISMOU
KERNEL_DISPATCH	00000053-R	DISMNTDSP	
LIB\$SIG_TO_RET	00000EEB-R	LIB\$SIG_TO_RET	CLUSUTIL
LNMSLOCKR	80019106	SYS	LOCKDB
LNMSUNLOCK	80019116	SYS	LOCKDB
LOCK_IODB	00000E95-R	LOCKDB	DISMOU
LOCK_LNM	00000EC6-R	LOCKDB	DISMOU
NSA\$ARGLST_IMGNAM	80016604	SYS	DISMOU
NSA\$EVENT_AUDIT	80016433	SYS	DISMOU
NSA\$GR_ALARMVEC	80002CC8	SYS	DISMOU
NSA\$GR_JOURNVEC	80002CA0	SYS	DISMOU
SCH\$GL_CURPCB	800021F8	SYS	DISMOU
SCH\$GL_MAXPIX	80002990	SYS	DISMOU
SCH\$GL_PCBVEC	80002988	SYS	DISMOU
SCH\$LOCKW	8000ADFE	SYS	LOCKDB
SCH\$UNLOCK	8000AE8C	SYS	LOCKDB
SEND_CLUSTER	00000DF0-R	CLUSUTIL	DISMOU
SYS\$ASSIGN	7FFFEDE50	SYS	DISMOU
SYS\$DASSGN	7FFFEDEE0	SYS	DISMOU
SYS\$DEQ	7FFFE3C8	SYS	DISMOU
SYS\$DISMOU	00000630-RU	DISMOU	DISMNTDSP
SYS\$ENQW	7FFFE3D0	SYS	DISMOU
SYS\$GETCHN	7FFFE0C8	SYS	DISMOU
SYS\$GETDVIW	7FFFE418	SYS	DISMOU
SYS\$GETSYIW	7FFFE430	SYS\$P1_VECTOR	CLUSUTIL
SYS\$K_VERSION	48513258	SYS	DISMNTDSP
SYS\$SETPRV	7FFFE100	SYS	DISMOU
SYS\$TRNLOG	7FFFE058	SYS	DISMOU
SYS\$UNWIND	7FFFE070	SYS\$P1_VECTOR	LIB\$SIG_TO_RET
UNLOCK_IODB	00000EAC-R	LOCKDB	DISMOU
UNLOCK_LNM	00000ED6-R	LOCKDB	DISMOU

LOCKDB

! Symbols By Value .

Value	Symbols...
00000012	R-EXEC DISPATCH
00000053	R-KERNEL DISPATCH
000001F8	BUGS_IVSSRVROST
000002D0	BUGS_NO_MTLMTL
00000400	R-CLUSTER DEVICE
00000630	R-SYSSDISMOU
00000DF0	R-SEND CLUSTER
00000E71	R-IN CLUSTER
00000E95	R-LOCK IOCB
00000EAC	R-UNLOCK IOCB
00000EC6	R-LOCK LNM
00000ED6	R-UNLOCK LNM
00000EE8	R-LIBSSIG TO RET
4B513258	SYSSK_VERSION
7FFEDE50	SYSSASSIGN
7FFEDEE0	SYSSDASSGN
7FFEE058	SYSTRNLOG
7FFEE070	SYSSUNWIND
7FFEE0C8	SYSSGETCHN
7FFEE100	SYSSSETPRV
7FFEE3C8	SYSSDEQ
7FFEE3D0	SYSSENQW
7FFEE410	SYSSGETDVIW
7FFEE430	SYSSGETSYIW
7FFEFE88	CTLSGL_PHD
7FFEFE94	CTLSGL_MOUNTLS;
7FFEFF38	CTLSGL_CCBBASE
800021F8	SCH\$GL_CURPCB
80002988	SCH\$GL_PCBVEC
80002990	SCH\$GL_MAXPIX
80002A18	EXESGL_SYSUCB
80002ACC	IOCSGL_MOUNTLST
80002B88	IOCSGL_MUTEX
80002CA0	NSASGR_JOURNVEC
80002CC8	NSASGR_ALARMVEC
8000388E	EXESALOC_CSD
80003894	EXESDEALLOC_CSD
8000389A	EXESCSP_BRDCST
8000ADFE	SCH\$LOCKR
8000AEB0	SCH\$UNLOCK
8001008E	IOCSDISMOUNT
800104FC	EXESPROBER_DSC
80016433	NSASEVENT_AUDIT
80016604	NSASARGLST_IMGAM
80019106	LNMSLOCKR
80019116	LNMSUNLOCK

Value

Symbols...

Key for special characters above:

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: * - Undefined :  
: U - Universal  :  
: R - Relocatable: :  
: X - External   :  
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```

! Image Synopsis !

Virtual memory allocated: 00000000 000011FF 00001200 (4608. bytes, 9. pages)
Stack size: 0. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. (8. blocks)
Image name and identification: DISMNTSHR V04-000
Number of files: 5.
Number of modules: 7.
Number of program sections: 19.
Number of global symbols: 45.
Number of cross references: 105.
Number of image sections: 5.
Number of address fixups: 1.
Image type: PIC, SHAREABLE. Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=1
Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[DISMOU.LIS]DISMNTSHR.MAP;1
Estimated map length: 55. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	148	00:00:00.50	00:00:01.52
Pass 1:	107	00:00:01.41	00:00:08.74
Allocation/Relocation:	31	00:00:00.20	00:00:00.78
Pass 2:	45	00:00:00.46	00:00:02.43
Map data after object module synopsis:	25	00:00:00.50	00:00:00.60
Symbol table output:	4	00:00:00.05	00:00:00.64
Total run values:	360	00:00:03.12	00:00:14.71

Using a working set limited to 1050 pages and 79 pages of data storage (excluding image)

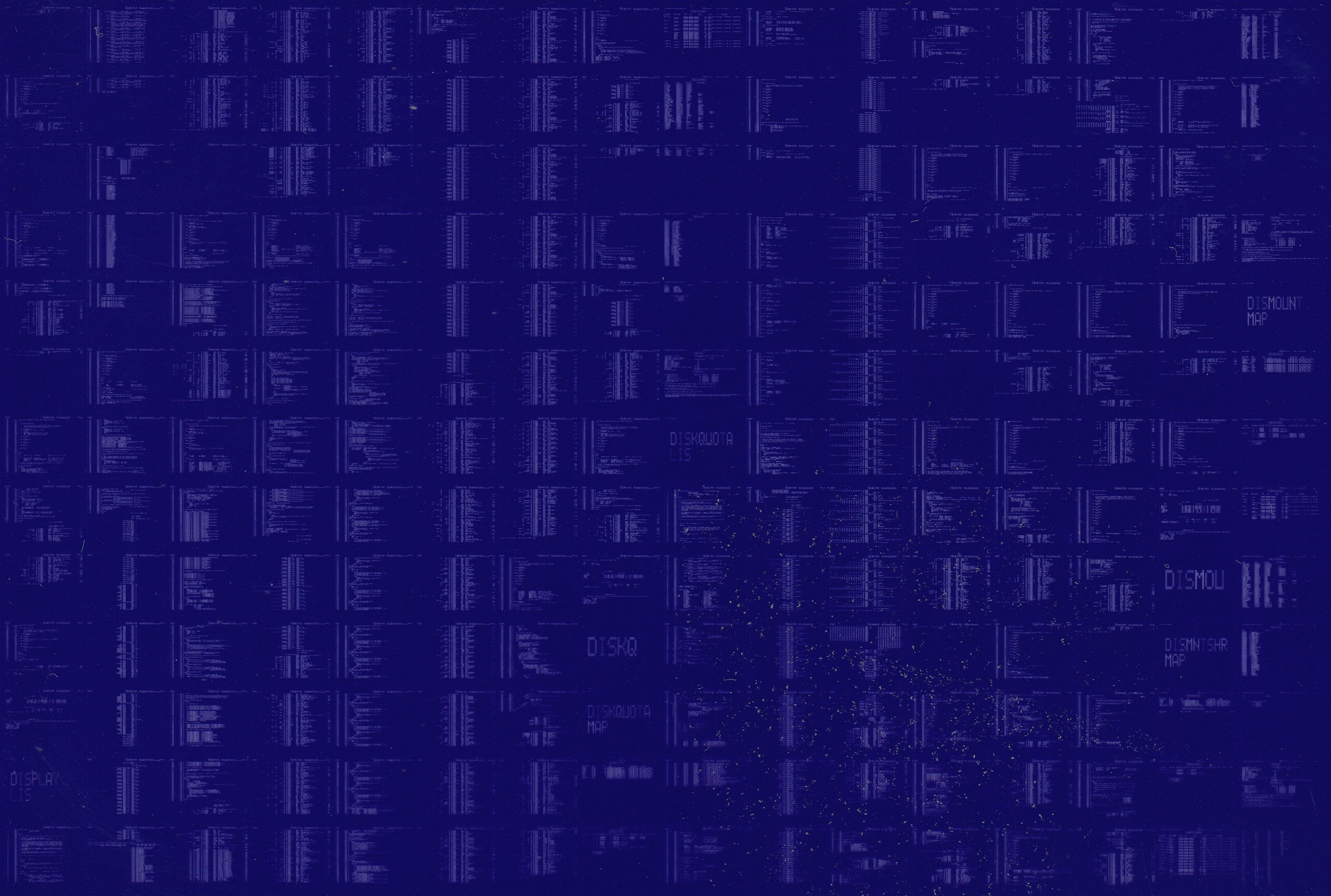
Total number object records read (both passes): 388
of which 136 were in libraries and 25 were DEBUG data records containing 1957 bytes

Number of modules extracted explicitly = 2
with 4 extracted to resolve undefined symbols

37 library searches were for symbols not in the library searched

A total of 5 global symbol table records was written

LINK/NOSYSSHR/NOTRACE/PROTECT/SHARE=EXES:DISMNTSHR/MAP:MAPS:DISMNTSHR/FULL/CROSS LIBS:DISMOUNT/INCLUDE:(DISMOU)/LIBRARY+EXSM:SYS.STB
/SELE,SYSSINPUT/OPT
CLUSTER=TRANSFER_VECTOR,,,LIBS:DISMOUNT/INCLUDE:(DISMNTDSP)
GSMATCH=LEQUAL,1,1



DISPLAY
LIS