







```

+-----+
! Object Module Synopsis !
+-----+

```

Module Name	Ident	Bytes	File	Creation Date	Creator
MOUNTIMG	V04-000	5667	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:06	VAX-11 Bliss-32 V4.0-742
CLI\$INTERFACE	V04-000	516	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLI\$GLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
SY\$P1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
MOUNTSHR	V04-000	0	-\$255\$DUA28:[SYSLIB]MOUNTSHR.EXE;1	16-SEP-1984 04:14	VAX-11 Linker V04-00

-----  
! Image Section Synopsis !  
-----

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	2	00000200		2	0 READ ONLY				
	0	1	00000600		4	0 READ WRITE COPY ON REF				
	0	11	00000800		5	0 READ ONLY				
	0	1	00001E00		16	0 READ WRITE FIXUP VECTORS				
	253	20	7FFFD800		0	0 READ WRITE DEMAND ZERO				
LIBRTL	3	111	00000000-R		0	0 READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R		0	0 READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11
MOUNTSHR	4	1	P-00000000-R		0	0 READ ONLY	MOUNTSHR_001	LESS/EQUAL	1	1
	4	1	P-00000200-R		0	0 READ ONLY	MOUNTSHR_002	LESS/EQUAL	1	1
	1	6	P-00000400-R		0	0 READ WRITE COPY ON REF	MOUNTSHR_003	LESS/EQUAL	1	1
	1	77	P-00001000-R		0	0 READ WRITE COPY ON REF	MOUNTSHR_004	LESS/EQUAL	1	1
	2	27	P-0000AA00-R		0	0 READ WRITE COPY ON REF	MOUNTSHR_005	LESS/EQUAL	1	1
	3	5	P-0000E000-R		0	0 READ ONLY	MOUNTSHR_006	LESS/EQUAL	1	1
	2	1	P-0000EA00-R		0	0 READ WRITE FIXUP VECTORS	MOUNTSHR_007	LESS/EQUAL	1	1

Key for special characters above:

```

-----
! R - Relocatable !
! P - Protected   !
-----

```



+-----+  
! 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>
\$PLITS	MOUNTIMG	00000200 00000200	00000457 00000457	00000258 ( ) 00000258 ( )	600.) LONG 2 600.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
\$OWNS	MOUNTIMG	00000600 00000600	000007A7 000007A7	000001A8 ( ) 000001A8 ( )	424.) LONG 2 424.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$CODES	MOUNTIMG CLISINTERFACE	00000800 00000800 00001564	00001767 00001561 00001767	00000F68 ( ) 00000D62 ( ) 00000204 ( )	3944.) LONG 2 3426.) LONG 2 516.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
_LIB\$KEY0\$	MOUNTIMG	00001768 00001768	000017A7 000017A7	00000040 ( ) 00000040 ( )	64.) WORD 1 64.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$KEY1\$	MOUNTIMG	000017A8 000017A8	000018C4 000018C4	0000011D ( ) 0000011D ( )	285.) WORD 1 285.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$STATES	MOUNTIMG	000018C6 000018C6	00001C29 00001C29	00000364 ( ) 00000364 ( )	868.) WORD 1 868.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC

-----  
! Symbol Cross Reference !  
-----

Symbol	Value	Defined By	Referenced By ...
CACHE_KTB	00001768-R	MOUNTIMG	MOUNTIMG
CACHE_STB	000018C6-R	MOUNTIMG	MOUNTIMG
CLISDCL_PARSE	00001633-R	CLISINTERFACE	
CLISDISPATCH	000016E4-R	CLISINTERFACE	
CLISGET_VALUE	000015A7-R	CLISINTERFACE	MOUNTIMG
CLISNEXT_QUAL	00001725-R	CLISINTERFACE	
CLISPRESNT	00001564-R	CLISINTERFACE	MOUNTIMG
CLIS_ABSENT	000381F0	CLISGLOBALS	CLISINTERFACE MOUNTIMG
CLIS_COMMA	0003FD39	CLISGLOBALS	CLISINTERFACE
CLIS_CONCAT	0003FD29	CLISGLOBALS	CLISINTERFACE
CLIS_DEFAULTED	0003FD21	CLISGLOBALS	CLISINTERFACE MOUNTIMG
CLIS_LOCNEG	00038230	CLISGLOBALS	CLISINTERFACE
CLIS_LOCPRES	0003FD31	CLISGLOBALS	CLISINTERFACE
CLIS_NEGATED	000381F8	CLISGLOBALS	CLISINTERFACE MOUNTIMG
CLIS_NOCOMD	000380B0	CLISGLOBALS	CLISINTERFACE
CLIS_PRESENT	0003FD19	CLISGLOBALS	CLISINTERFACE MOUNTIMG
DATACHECK_KTB	0000177C-R	MOUNTIMG	MOUNTIMG
DATACHECK_STB	00001952-R	MOUNTIMG	MOUNTIMG
INITIALIZE_KTB	00001780-R	MOUNTIMG	MOUNTIMG
INITIALIZE_STB	0000197E-R	MOUNTIMG	MOUNTIMG
JOURNAL_KTB	00001784-R	MOUNTIMG	MOUNTIMG
JOURNAL_STB	0000199A-R	MOUNTIMG	MOUNTIMG
LIBSCVT_DTB	00001E58-RX	LIBRTL	MOUNTIMG
LIB\$FREE_VM	00001E4C-RX	LIBRTL	CLISINTERFACE
LIB\$GET_VM	00001E50-RX	LIBRTL	CLISINTERFACE
LIB\$STOP	00001E5C-RX	LIBRTL	MOUNTIMG
LIB\$TPARSE	00001E60-RX	LIBRTL	MOUNTIMG
OVERRIDE_KTB	00001790-R	MOUNTIMG	MOUNTIMG
OVERRIDE_STB	000019F6-R	MOUNTIMG	MOUNTIMG
PARSE_COMMAND	00000800-R	MOUNTIMG	
PROCESSOR_KTB	0000179C-R	MOUNTIMG	MOUNTIMG
PROCESSOR_STB	00001A46-R	MOUNTIMG	MOUNTIMG
PROTECTION_KTB	000017A0-R	MOUNTIMG	MOUNTIMG
PROTECTION_STB	00001AA2-R	MOUNTIMG	MOUNTIMG
STR\$ANALYZE_SDESC	00001E48-RX	LIBRTL	CLISINTERFACE
STR\$COPY_DX	00001E54-RX	LIBRTL	CLISINTERFACE MOUNTIMG
SYSSCLI	7FFEDE18	SYSSP1 VECTOR	CLISINTERFACE
SYSSMOUNT	00001E6C-RX	MOUNTSRR	MOUNTIMG
UIC_KTB	0000179C-R	MOUNTIMG	MOUNTIMG
UIC_STB	00001A3A-R	MOUNTIMG	MOUNTIMG



-----  
! Symbols By Value !  
-----

Value	Symbols...
-----	-----
00000800	R-PARSE COMMAND
00001564	R-CLIS\$PRESENT
000015A7	R-CLIS\$GET_VALUE
00001633	R-CLIS\$DCL_PARSE
000016E4	R-CLIS\$DISPATCH
00001725	R-CLIS\$NEXT_QUAL
00001768	R-CACHE_KTB
0000177C	R-DATACHECK_KTB
00001780	R-INITIALIZE_KTB
00001784	R-JOURNAL_KTB
00001790	R-OVERRIDE_KTB
0000179C	R-PROCESSOR_KTB
000017A0	R-PROTECTION_KTB
000018C6	R-CACHE_STB
00001952	R-DATACHECK_STB
0000197E	R-INITIALIZE_STB
0000199A	R-JOURNAL_STB
000019F6	R-OVERRIDE_STB
00001A3A	R-UIC_STB
00001A46	R-PROCESSOR_STB
00001AA2	R-PROTECTION_STB
00001E48	RX-STR\$ANALYZE_SDESC
00001E4C	RX-LIB\$FREE_VM
00001E50	RX-LIB\$GET_VM
00001E54	RX-STR\$COPY_DX
00001E58	RX-LIB\$CVT_DT
00001E5C	RX-LIB\$STOP
00001E60	RX-LIB\$TPARSE
00001E6C	RX-SYSSMOUNT
000380B0	CLIS_\$NOCOMD
000381F0	CLIS_\$ABSENT
000381F8	CLIS_\$NEGATED
00038230	CLIS_\$LOCNEG
0003FD19	CLIS_\$PRESENT
0003FD21	CLIS_\$DEFAULTED
0003FD29	CLIS_\$CONCAT
0003FD31	CLIS_\$LOCPRES
0003FD39	CLIS_\$COMMA
7FFEDE18	SYSS\$CLI

R-UIC\_KTB

Key for special characters above:

- \* - Undefined  
U - Universal  
R - Relocatable  
X - External  
-----

-----  
! Image Synopsis !  
-----

Virtual memory allocated: 00000200 00001FFF 00001E00 (7680. bytes, 15. pages)  
 Stack size: 20. pages  
 Image header virtual block limits: 1. ( 1. block)  
 Image binary virtual block limits: 2. ( 15. blocks)  
 Image name and identification: VMOUNT V04-000  
 Number of files: 6.  
 Number of modules: 6.  
 Number of program sections: 11.  
 Number of global symbols: 282.  
 Number of cross references: 88.  
 Number of image sections: 14.  
 User transfer address: 00000800  
 Number of code references to shareable images: 8.  
 Image type: EXECUTABLE.  
 Map format: FULL WITH CROSS REFERENCE in file \_\$255\$DUA28:[MOUNT.LIS]VMOUNT.MAP;1  
 Estimated map length: 68. blocks

-----  
! Link Run Statistics !  
-----

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	93	00:00:00.11	00:00:00.44
Pass 1:	141	00:00:00.82	00:00:10.66
Allocation/Relocation:	30	00:00:00.09	00:00:01.05
Pass 2:	43	00:00:00.46	00:00:03.75
Map data after object module synopsis:	24	00:00:00.28	00:00:00.61
Symbol table output:	1	00:00:00.02	00:00:00.63
Total run values:	332	00:00:01.78	00:00:17.14

Using a working set limited to 1200 pages and 67 pages of data storage (excluding image)

Total number object records read (both passes): 387  
of which 181 were in libraries and 30 were DEBUG data records containing 2114 bytes

Number of modules extracted explicitly = 1  
with 3 extracted to resolve undefined symbols

11 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/SYSSHR/EXE:EXE\$:VMOUNT/MAP:MAP\$:VMOUNT/FULL/CROSS LIB\$:VMOUNT/INCLUDE:(MOUNTIMG)



