

CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL

```

UU      UU  NN      NN  LL      000000  CCCCCCCC  KK      KK
UU      UU  NN      NN  LL      000000  CCCCCCCC  KK      KK
UU      UU  NN      NN  LL      00      00      CC      KK      KK
UU      UU  NN      NN  LL      00      00      CC      KK      KK
UU      UU  NNNN     NN  LL      00      00      CC      KK      KK
UU      UU  NNNN     NN  LL      00      00      CC      KK      KK
UU      UU  NN      NN  LL      00      00      CC      KK      KK
UU      UU  NN      NN  LL      00      00      CC      KK      KK
UU      UU  NN      NN  LL      00      00      CC      KK      KK
UU      UU  NN      NN  LL      00      00      CC      KK      KK
UU      UU  NN      NN  LL      00      00      CC      KK      KK
UU      UU  NN      NN  LL      00      00      CC      KK      KK
UUUUUUUUUU  NN      NN  LLLLLLLLLL  000000  CCCCCCCC  KK      KK
UUUUUUUUUU  NN      NN  LLLLLLLLLL  000000  CCCCCCCC  KK      KK

```

```

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  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

```

```

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

```

Module Name	Ident	Bytes	File	Creation Date	Creator
UNLOCK	V04-000	1426	-\$255\$DUA28:[CLIUTL.OBJ]CLIUTL.OLB;1	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
LIB\$UNLOCK_FILE	V04-000	413	-\$255\$DUA28:[SYSLIB]SYSBLDLIB.OLB;1	16-Sep-1984 02:27	VAX-11 Bliss-32 V4.0-742
CLIS\$INTERFACE	V04-000	516	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLIS\$GLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
LIB\$MSGDEF	2-018	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00
SYSP1_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

! 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 WRITE COPY ON REF				
	0	4	00000600	4	0	READ ONLY				
	0	1	00000E00	8	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

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>
\$OWNS	UNLOCK	00000200 00000200	000004D3 000004D3	000002D4 () 000002D4 ()	724.) LONG 2 724.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$CODES	UNLOCK CLISINTERFACE	00000600 00000600 00000878	00000A7B 00000875 00000A7B	0000047C () 00000276 () 00000204 ()	1148.) LONG 2 630.) LONG 2 516.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
\$SPLITS	UNLOCK	00000A7C 00000A7C	00000AC3 00000AC3	00000048 () 00000048 ()	72.) LONG 2 72.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
_LIB\$CODE	LIB\$UNLOCK_FILE	00000AC4 00000AC4	00000C60 00000C60	0000019D () 0000019D ()	413.) LONG 2 413.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
-----	-----	-----	-----
CLISDCL_PARSE	00000947-R	CLISINTERFACE	
CLISDISPATCH	00000948-R	CLISINTERFACE	
CLISGET_VALUE	0000088B-R	CLISINTERFACE	UNLOCK
CLISNEXT_QUAL	00000A39-R	CLISINTERFACE	
CLISPRESENT	00000878-R	CLISINTERFACE	UNLOCK
CLIS_ABSENT	000381F0	CLISGLOBALS	CLISINTERFACE
CLIS_COMMA	0003FD39	CLISGLOBALS	CLISINTERFACE
CLIS_CONCAT	0003FD29	CLISGLOBALS	CLISINTERFACE
CLIS_DEFAULTED	0003FD21	CLISGLOBALS	CLISINTERFACE
CLIS_LOCNEG	00038230	CLISGLOBALS	CLISINTERFACE
CLIS_LOCPRES	0003FD31	CLISGLOBALS	CLISINTERFACE
CLIS_NEGATED	000381F8	CLISGLOBALS	CLISINTERFACE
CLIS_NOCMD	000380B0	CLISGLOBALS	CLISINTERFACE
CLIS_PRESENT	0003FD19	CLISGLOBALS	CLISINTERFACE
LIB\$ANALYZE_SDESC_R2	00000E58-RX	LIBRTL	LIB\$UNLOCK_FILE
LIB\$FILE_SCAN	00000E64-RX	LIBRTL	UNLOCK
LIB\$FPEE_EF	00000E60-RX	LIBRTL	LIB\$UNLOCK_FILE
LIB\$FREE_VM	00000E50-RX	LIBRTL	CLISINTERFACE
LIB\$GET_COMMAND	00000E68-RX	LIBRTL	UNLOCK
LIB\$GET_EF	00000E5C-RX	LIBRTL	LIB\$UNLOCK_FILE
LIB\$GET_VM	00000E54-RX	LIBRTL	CLISINTERFACE
LIB\$SIGNAL	00000E6C-RX	LIBRTL	UNLOCK
LIB\$UNLOCK_FILE	00000AC4-R	LIB\$UNLOCK_FILE	UNLOCK
LIB\$INVARG	00158234	LIB\$MSGDEF	LIB\$UNLOCK_FILE
LIB\$INVFILSPE	0015839C	LIB\$MSGDEF	LIB\$UNLOCK_FILE
STR\$ANALYZE_SDESC	00000E4C-RX	LIBRTL	CLISINTERFACE
STR\$COPY_DX	00000E48-RX	LIBRTL	CLISINTERFACE
SYSS\$ASSIGN	7FFEDE50	SYSSP1_VECTOR	LIB\$UNLOCK_FILE
SYSS\$CLI	7FFEDE18	SYSSP1_VECTOR	CLISINTERFACE
SYSS\$DASSGN	7FFEDEE0	SYSSP1_VECTOR	LIB\$UNLOCK_FILE
SYSS\$FAO	7FFEDF50	SYSSP1_VECTOR	UNLOCK
SYSS\$PARSE	7FFEE230	SYSSP1_VECTOR	LIB\$UNLOCK_FILE
SYSS\$QIOW	7FFEDE00	SYSSP1_VECTOR	LIB\$UNLOCK_FILE
SYSS\$SEARCH	7FFEE248	SYSSP1_VECTOR	LIB\$UNLOCK_FILE

! Symbols By Value !

Value	Symbols...
-----	-----
00000878	R-CLISPRESNT
0000088B	R-CLISGET_VALUE
00000947	R-CLISDCL_PARSE
000009F8	R-CLISDISPATCH
00000A39	R-CLISNEXT_QUAL
00000AC4	R-LIB\$UNLOCK_FILE
00000E48	RX-STR\$COPY_DX
00000E4C	RX-STR\$ANALYZE_SDESC
00000E50	RX-LIB\$FREE_VM
00000E54	RX-LIB\$GET_VM
00000E58	RX-LIB\$ANALYZE_SDESC_R2
00000E5C	RX-LIB\$GET_EF
00000E60	RX-LIB\$FREE_EF
00000E64	RX-LIB\$FILE_SCAN
00000E68	RX-LIB\$GET_COMMAND
00000E6C	RX-LIB\$SIGNAL
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
00158234	LIB\$INVARG
0015839C	LIB\$INVFILSPE
7FFEDE00	SYSS\$IOW
7FFEDE18	SYSS\$CLI
7FFEDE50	SYSS\$ASSIGN
7FFEDEE0	SYSS\$DASSGN
7FFEDF50	SYSS\$FAO
7FFEE230	SYSS\$PARSE
7FFEE248	SYSS\$SEARCH

Key for special characters above:

```

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

```

! Image Synopsis !

Virtual memory allocated: 00000200 00000FFF 00000E00 (3584. bytes, 7. 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: UNLOCK V04-000
 Number of files: 5.
 Number of modules: 7.
 Number of program sections: 8.
 Number of global symbols: 269.
 Number of cross references: 68.
 Number of image sections: 6.
 User transfer address: 00000600
 Number of code references to shareable images: 10.
 Image type: EXECUTABLE.
 Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[CLIUTL.LIS]UNLOCK.MAP;1
 Estimated map length: 59. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	89	00:00:00.20	00:00:00.87
Pass 1:	142	00:00:01.18	00:00:14.22
Allocation/Relocation:	22	00:00:00.14	00:00:01.00
Pass 2:	35	00:00:00.42	00:00:03.73
Map data after object module synopsis:	20	00:00:00.35	00:00:00.68
Symbol table output:	1	00:00:00.03	00:00:00.48
Total run values:	309	00:00:02.32	00:00:20.98

Using a working set limited to 1200 pages and 76 pages of data storage (excluding image)

Total number object records read (both passes): 225
of which 105 were in libraries and 11 were DEBUG data records containing 656 bytes

Number of modules extracted explicitly = 1
with 5 extracted to resolve undefined symbols

23 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:UNLOCK/MAP=MAPS:UNLOCK/CROSS/FULL/NOTRACE LIBS:CLIUTL/INCLUDE=(UNLOCK)/LIBRARY,SYSS\$INPUT/OPTI
PSECT=\$PLITS,EXE

