


```

LL          CCCCCCCC DDDDDDDD RRRRRRRR IIIIII VV      VV EEEEEEEEEEE RRRRRRRR
LL          CCCCCCCC DDDDDDDD RRRRRRRR IIIIII VV      VV EEEEEEEEEEE RRRRRRRR
LL          CC        DD        RR        II      VV      VV EE          RR        RR
LL          CC        DD        RR        II      VV      VV EE          RR        RR
LL          CC        DD        RR        II      VV      VV EE          RR        RR
LL          CC        DD        RR        II      VV      VV EE          RR        RR
LL          CC        DD        RRRRRRRR II      VV      VV EEEEEEEEE RRRRRRRR
LL          CC        DD        RRRRRRRR II      VV      VV EEEEEEEEE RRRRRRRR
LL          CC        DD        RR  RR    II      VV      VV EE          RR  RR
LL          CC        DD        RR  RR    II      VV      VV EE          RR  RR
LL          CC        DD        RR  RR    II      VV      VV EE          RR  RR
LL          CC        DD        RR  RR    II      VV      VV EE          RR  RR
LLLLLLLLLLL CCCCCCCC DDDDDDDD RR        RR  !IIIII VV      VV EEEEEEEEEEE RR        RR
LLLLLLLLLLL CCCCCCCC DDDDDDDD RR        RR  IIIIII VV      VV EEEEEEEEEEE RR        RR

```

```

MM          MM          AAAAAA PPPPPPPP
MM          MM          AAAAAA PPPPPPPP
MMMM        MMMM      AA        AA PP        PP
MMMM        MMMM      AA        AA PP        PP
MM  MM      MM        AA        AA PP        PP
MM  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
LCRIVER	V04-000	1372	_\$255\$DUA28:[DRIVER,OBJ]DRIVER.OLB;1	16-SEP-1984 00:00	VAX/VMS Macro V04-00
SYS	V04-000	0	_\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SYS\$IODEF	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00

↑-----↑
! 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>
DEFAULT_CLUSTER	2	3	00000000	2	0	READ WRITE	COPY ON REF				

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>
\$\$\$105_PROLOGUE	LCDRIVER	00000000 00000000	00000076 00000076	00000077 () 00000077 ()	119.) BYTE 0 119.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$115_DRIVER	LCDRIVER	00000078 00000078	0000055C 0000055C	000004E5 () 000004E5 ()	1253.) LONG 2 1253.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
-----	-----	-----	-----
DEVSM_AVL	00040000	SYSSIODEF	LCDRIVER
DEVSM_CCL	00000002	SYSSIODEF	LCDRIVER
DEVSM_ELG	00400000	SYSSIODEF	LCDRIVER
DEVSM_NNM	00000200	SYSSIODEF	LCDRIVER
DEVSM_ODV	08000000	SYSSIODEF	LCDRIVER
DEVSM_REC	00000001	SYSSIODEF	LCDRIVER
ERL\$DEVICERR	8000CA01	SYS	LCDRIVER
EXESABORTIO	80009C1C	SYS	LCDRIVER
EXESALLOCBUF	8000A875	SYS	LCDRIVER
EXESBUFRQUOTA	8000A731	SYS	LCDRIVER
EXESCARRIAGE	800096FA	SYS	LCDRIVER
EXESIOFORK	8000A044	SYS	LCDRIVER
EXESQIODRVPKT	80009C3F	SYS	LCDRIVER
EXESSENSEMODE	800096D2	SYS	LCDRIVER
EXESSETMODE	800096AC	SYS	LCDRIVER
EXESSNDEVMSG	80001A24	SYS	LCDRIVER
EXESSNGLEQUOTA	8000A753	SYS	LCDRIVER
EXESWRITECHK	800095D8	SYS	LCDRIVER
EXESWRITELOCK	8000953E	SYS	LCDRIVER
FALLTAB	0000045D-R	LCDRIVER	
IOCSALOUBAMAPN	8000D0AF	SYS	LCDRIVER
IOCSCANCELIO	8000CD71	SYS	LCDRIVER
IOCSLOADUBAMAPA	8000DB4E	SYS	LCDRIVER
IOCSMNTVER	8000CF43	SYS	LCDRIVER
IOCSPURGDATAP	80003550	SYS	LCDRIVER
IOCSRELMAPREG	8000D28B	SYS	LCDRIVER
IOCSREQCOM	8000CEB4	SYS	LCDRIVER
IOCSREQMAPREG	8000D07A	SYS	LCDRIVER
IOCSRETURN	8000D355	SYS	LCDRIVER
IOCSWFIKPCB	8000D356	SYS	LCDRIVER
LPSDDT	00000078-R	LCDRIVER	
LPSINT	000003B1-R	LCDRIVER	
MM\$GL_SPTBASE	80003F3C	SYS	LCDRIVER
SY\$GL_OPRMBX	800015DC	SYS	LCDRIVER
SY\$K_VERSION	48513258	SYS	

! Symbols By Value !

Value	Symbols...
-----	-----
00000001	DEVSM_REC
00000002	DEVSM_CCL
00000078	R-LP\$DDT
00000200	DEVSM_NNM
000003B1	R-LP\$INT
0000045D	R-FALLTAB
00040000	DEVSM_AVL
00400000	DEVSM_ELG
08000000	DEVSM_ODV
48513258	SYSSK_VERSION
800015D0	SYSSGC_OPRMBX
80001A24	EXE\$SNDEVMSG
80003550	IOCSPURGDATAP
80003F3C	MMG\$GL_SPTBASE
8000953E	EXE\$WRITELOCK
800095D8	EXE\$WRITECHK
800096AC	EXE\$SETMODE
800096D2	EXE\$SENSEMODE
800096FA	EXE\$CARRIAGE
80009C1C	EXE\$ABORTIO
80009C3F	EXE\$QIODRVPKT
8000A044	EXE\$IOFORK
8000A731	EXE\$BUFFRQUOTA
8000A753	EXE\$SNGLEQUOTA
8000AB75	EXE\$ALLOCBUF
8000CA01	ERL\$DEVICERR
8000CD71	IOCS\$CANCELIO
8000CEB4	IOCS\$REQCOM
8000CF43	IOCS\$MNTVER
8000D07A	IOCS\$REQMAPREG
8000D0AF	IOCS\$ALOUBAMAPN
8000D28B	IOCS\$RELMAPREG
8000D355	IOCS\$RETURN
8000D356	IOCS\$WFIKPC
8000DB4E	IOCS\$LOADUBAMAPA

Key for special characters above:

```

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

```

! Image Synopsis !

Virtual memory allocated:
Stack size:
Image header virtual block limits:
Image binary virtual block limits:
Image name and identification:
Number of files:
Number of modules:
Number of program sections:
Number of global symbols:
Number of cross references:
Number of image sections:
Image type:
Map format:
Estimated map length:

00000000 000005FF 00000600 (1536. bytes, 3. pages)
0. pages
1. (1. block)
2. (3. blocks)
LCDRIVER V04-000
4.
3.
5.
34.
66.
1.
NOPIC, SHAREABLE. Global Section Match=EQUAL, Ident, Major=18, Minor=14903233
FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[DRIVER.LIS]LCDRIVER.MAP;1
24. blocks

! Link Run Statistics !

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	32	00:00:00.27	00:00:01.50
Pass 1:	63	00:00:01.33	00:00:12.50
Allocation/Relocation:	4	00:00:00.12	00:00:00.52
Pass 2:	6	00:00:00.27	00:00:01.92
Map data after object module synopsis:	2	00:00:00.28	00:00:00.34
Symbol table output:	0	00:00:00.03	00:00:00.86
Total run values:	107	00:00:02.30	00:00:17.64

Using a working set limited to 600 pages and 77 pages of data storage (excluding image)


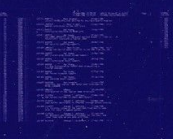



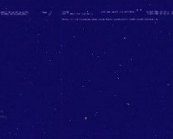
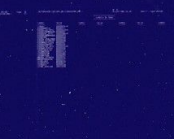



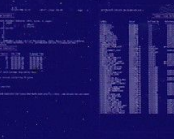

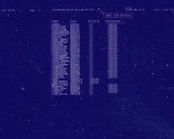

Total number object records read (both passes): 250
of which 67 were in libraries and 2 were DEBUG data records containing 76 bytes

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

6 library searches were for symbols not in the library searched

A total of 4 global symbol table records was written

LINK/USERLIB=PROC/NOSYSSHR/NOTRACEBACK/NODEBUG/SHARE=EXE\$:LCDRIVER/CONTIGUOUS/MAP=MAP\$:LCDRIVER/FULL/CROSS LIB\$:DRIVER/INCLUDE=LCDRI
VER,EXSH:SYS.STB/SELECTIVE,SYSS\$INPUT/OPTION
BASE=0

 CAUSUTL LIS												
 LIS	