


```

CCCCCCCC VV VV DDDDDDDD RRRRRRRR IIIIII VV VV EEEEEEEEE RRRRRRR
CCCCCCCC VV VV DDDDDDDD RRRRRRRR IIIIII VV VV EEEEEEEEE RRRRRRR
CC VV VV DD DD RR RR II VV VV EE EEEEEEEEE RR RR RR
CC VV VV DD DD RR RR II VV VV EE EEEEEEEEE RR RR RR
CC VV VV DD DD RR RR II VV VV EE EEEEEEEEE RR RR RR
CC VV VV DD DD RRRRRRRR IIIIII VV VV EE EEEEEEEEE RRRRRRR
CC VV VV DD DD RRRRRRRR IIIIII VV VV EE EEEEEEEEE RRRRRRR
CC VV VV DD DD RR RR IIIIII VV VV EE EEEEEEEEE RR RR RR
CC VV VV DD DD RR RR IIIIII VV VV EE EEEEEEEEE RR RR RR
CC VV VV DD DD RR RR IIIIII VV VV EE EEEEEEEEE RR RR RR
CCCCCCCC VV VV DDDDDDDD RRRRRRRR IIIIII VV VV EE EEEEEEEEE RRRRRRR
CCCCCCCC VV VV DDDDDDDD RRRRRRRR IIIIII VV VV EE EEEEEEEEE RRRRRRR

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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 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>
CVDRIVER	V04-001	2073	_\$255\$DUA28:[DRIVER,OBJ]DRIVER.OLB;1	15-SEP-1984 23:43	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

↑-----↑
! 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	5	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	CVDRIVER	00000000 00000000	0000007B 0000007B	0000007C () 0000007C ()	124.) BYTE 0 124.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$115_DRIVER	CVDRIVER	0000007C 0000007C	00000818 00000818	0000079D () 0000079D ()	1949.) LONG 2 1949.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
ACPSACCESS	80008B24	SYS	CVDRIVER
ACPSDEACCESS	80008B55	SYS	CVDRIVER
ACPSMODIFY	80008B8B	SYS	CVDRIVER
ACPSMOUNT	80008BB3	SYS	CVDRIVER
ACPSREADBLK	80008BD2	SYS	CVDRIVER
ACPSWRITEBLK	80008C11	SYS	CVDRIVER
CV\$DDT	0000007C-R	CVDRIVER	
CVPATCH	00000783-R	CVDRIVER	
CV INT	0000056F-R	CVDRIVER	
ERL\$DEVICERR	8000CA01	SYS	CVDRIVER
ERL\$DEVICTMO	8000CA05	SYS	CVDRIVER
EXE\$ABORTIO	80009C1C	SYS	CVDRIVER
EXE\$GL_TENUSEC	80002C50	SYS	CVDRIVER
EXE\$GL_UBDELAY	80002C54	SYS	CVDRIVER
EXE\$IOFORK	8000A044	SYS	CVDRIVER
EXE\$LCCLDSKVALID	800094D5	SYS	CVDRIVER
EXE\$ONEPARM	800094C9	SYS	CVDRIVER
EXE\$SENSEMODE	800096D2	SYS	CVDRIVER
EXE\$SETCHAR	80009695	SYS	CVDRIVER
EXE\$ZEROPARM	800094CF	SYS	CVDRIVER
IOCS\$DIAGBUF ILL	8000CDCC	SYS	CVDRIVER
IOCS\$MNTVER	8000CF43	SYS	CVDRIVER
IOCS\$MOVFRUSER	8000C9A9	SYS	CVDRIVER
IOCS\$MOVFRUSER2	8000C9AD	SYS	CVDRIVER
IOCS\$MOVTOUSER	8000C9C1	SYS	CVDRIVER
IOCS\$MOVTOUSER2	8000C9C5	SYS	CVDRIVER
IOCS\$RELCHAN	8000CDFB	SYS	CVDRIVER
IOCS\$REQCOM	8000CEB4	SYS	CVDRIVER
IOCS\$REQPCANL	8000CE5B	SYS	CVDRIVER
IOCS\$RETURN	8000D355	SYS	CVDRIVER
IOCS\$WFKPCH	8000D356	SYS	CVDRIVER
SYSSK_VERSION	48513258	SYS	

↑-----↑
! Symbols By Value !
↑-----↑

Value

Symbols...

0000007C	R-CV\$DDT
0000056F	R-CV INT
00000783	R-CV\$PATCH
48513258	SYSSK VERSION
80002C50	EXESGL_TENUSEC
80002C54	EXESGL_UBDELAY
80008B24	ACPSACCESS
80008B55	ACPSDEACCESS
80008BAB	ACPSMODIFY
80008BB3	ACPSMOUNT
80008BD2	ACPSREADBLK
80008C11	ACPSWRITEBLK
800094C9	EXESONEPARM
800094CF	EXESZEROPARM
800094D5	EXESLCLDSKVALID
80009695	EXESSETCHAR
800096D2	EXESSENSEMODE
80009C1C	EXESABORTIO
8000A044	EXESIOFORK
8000C9A9	IOCSMOVFRUSER
8000C9AD	IOCSMOVFRUSER2
8000C9C1	IOCSMOVTOUSER
8000C9C5	IOCSMOVTOUSER2
8000CA01	ERLSDEVICERR
8000CA05	ERLSDEVICTMO
8000CDCC	IOCSDIAGBUFILL
8000CDFB	IOCSRELCHAN
8000CE5B	IOCSREQPCHANL
8000CEB4	IOCSREQCOM
8000CF43	IOCSMNTVER
8000D355	IOCSRETURN
8000D356	IOCSWFKPCH

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 000009FF 00000A00 (2560. bytes, 5. pages)

0. pages
1. (1. block)
0. (0. blocks)

CVDRIVER V04-001

2.
2.
5.
31.
60.
1.

NOPIC, SHAREABLE. Global Section Match=EQUAL, Ident, Major=18, Minor=14885057
FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[DRIVER.LIS]CVDRIVER.MAP;1
22. blocks

! Link Run Statistics !

Performance Indicators

Page Faults CPU Time Elapsed Time

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Command processing:	27	00:00:00.26	00:00:00.67
Pass 1:	37	00:00:00.87	00:00:08.07
Allocation/Relocation:	0	00:00:00.14	00:00:00.64
Pass 2:	7	00:00:00.26	00:00:01.64
Map data after object module synopsis:	0	00:00:00.28	00:00:00.32
Symbol table output:	0	00:00:00.04	00:00:00.74
Total run values:	71	00:00:01.85	00:00:12.08

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

Total number object records read (both passes): 160
of which 22 were in libraries and 2 were DEBUG data records containing 76 bytes

Number of modules extracted explicitly = 1
with 0 extracted to resolve undefined symbols

0 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=EXES:CVDRIVER/CONTIGUOUS/MAP=MAPS:CVDRIVER/FULL/CROSS LIBS:DRIVER/INCLUDE=CVDRIVER,EXSH:SYS.STB/SELECTIVE,SYSS\$INPUT/OPTION
BASE=0

A dense grid of small, faint images or screens, likely representing a collection of VAX/VMS system utilities. The screens are arranged in a regular pattern, with some larger, more legible screens interspersed. These larger screens include:

- CAUSUTL LIS (top left)
- DRIVER (top center)
- DMRIVER MAP (top right)
- CNDRIVER MAP (middle left)
- CRDRIVER MAP (middle center)
- DBDRIVER MAP (middle right)
- LOCKDB LIS (middle right)
- DLDRIVER MAP (middle right)
- DDDRIVER MAP (lower middle)
- DXDRIVER MAP (lower middle)
- DUDRIVER MAP (lower middle)
- CONTERR MAP (lower center)
- DISPAR LIS (lower center)
- CUFRIVER MAP (lower center)
- DDDRIVER MAP (lower right)
- LADRIWER MAP (lower right)
- LPDRIVER MAP (bottom right)
- DISMNTDSP LIS (bottom left)

The background consists of a dense grid of smaller, illegible screens, each appearing to be a terminal window or a small utility interface. The overall appearance is that of a high-density technical manual or a collection of system utilities for a VAX/VMS environment.