


```

XX      XX  MM      MM  DDDDDDDD  RRRRRRRR  IIIIII  VV      VV  EEEEEEEEE  RRRRRRRR
XX      XX  MM      MM  DDDDDDDD  RRRRRRRR  IIIIII  VV      VV  EEEEEEEEE  RRRRRRRR
XX      XX  MMMM    MMMM DD          DD  RR      RR  RR      RR  EEEEEEEEE  RR      RR
XX      XX  MMMM    MMMM DD          DD  RR      RR  RR      RR  EEEEEEEEE  RR      RR
  XX    XX  MM      MM  DD          DD  RR      RR  RR      RR  EEEEEEEEE  RR      RR
  XX    XX  MM      MM  DD          DD  RR      RR  RR      RR  EEEEEEEEE  RR      RR
    XX    XX  MM      MM  DD          DD  RRRRRRRR  IIIIII  VV      VV  EEEEEEEEE  RRRRRRRR
    XX    XX  MM      MM  DD          DD  RRRRRRRR  IIIIII  VV      VV  EEEEEEEEE  RRRRRRRR
      XX  XX  MM      MM  DD          DD  RR      RR  RR      RR  EEEEEEEEE  RR      RR
      XX  XX  MM      MM  DD          DD  RR      RR  RR      RR  EEEEEEEEE  RR      RR
XX      XX  MM      MM  DD          DD  RR      RR  RR      RR  EEEEEEEEE  RR      RR
XX      XX  MM      MM  DD          DD  RR      RR  RR      RR  EEEEEEEEE  RR      RR
XX      XX  MM      MM  DDDDDDDD  RRR      RR  IIIIII  VV      VV  EEEEEEEEE  RR      RR
XX      XX  MM      MM  DDDDDDDD  RRR      RR  IIIIII  VV      VV  EEEEEEEEE  RR      RR

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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

```

! Object Module Synopsis !

<u>Module Name</u>	<u>Ident</u>	<u>Bytes</u>	<u>File</u>	<u>Creation Date</u>	<u>Creator</u>
XMDRIVER	V04-000	3999	_\$255\$DUA28:[DRIVER.OBJ]DRIVER.OLB;1	16-SEP-1984 00:26	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
SYSS\$IODEF	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
SYSS\$SDEF	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00

! 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	XMDRIVER	00000000 00000000	00000068 00000068	00000069 () 00000069 ()	105.) BYTE 0 105.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$115_DRIVER	XMDRIVER	0000006C 0000006C	00000FA1 00000FA1	00000F36 () 00000F36 ()	3894.) LONG 2 3894.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
BUG\$ NOBUF PCKT	00000280	SYS	XMDRIVER
COM\$DELATTNAST	8000E066	SYS	XMDRIVER
COM\$DRVDEALMEM	8000E0F5	SYS	XMDRIVER
COM\$FLUSHATTNS	8000E0B5	SYS	XMDRIVER
COM\$POST	8000E0E7	SYS	XMDRIVER
COM\$SETATTNAST	8000E13B	SYS	XMDRIVER
DEV\$M_AVL	00040000	SYS\$IODEF	XMDRIVER
DEV\$M_IDV	04000000	SYS\$IODEF	XMDRIVER
DEV\$M_NET	00002000	SYS\$IODEF	XMDRIVER
DEV\$M_ODV	08000000	SYS\$IODEF	XMDRIVER
EXE\$ABORTIO	80009C1C	SYS	XMDRIVER
EXE\$ALLOCBUF	8000A875	SYS	XMDRIVER
EXE\$ALONONPAGED	8000A901	SYS	XMDRIVER
EXE\$BUFQUOPRC	8000A73D	SYS	XMDRIVER
EXE\$FINISHIO	80009C2B	SYS	XMDRIVER
EXE\$FINISHIOC	80009C29	SYS	XMDRIVER
EXE\$FORK	8000A048	SYS	XMDRIVER
EXE\$GL_ABSTIM	80002B38	SYS	XMDRIVER
EXE\$GL_TENUSEC	80002C50	SYS	XMDRIVER
EXE\$GL_UBDELAY	80002C54	SYS	XMDRIVER
EXE\$GQ_SYSTIME	80002B40	SYS	XMDRIVER
EXE\$INSTIMQ	80008A78	SYS	XMDRIVER
EXE\$IOfORK	8000A044	SYS	XMDRIVER
EXE\$QIODRVPKT	80009C3F	SYS	XMDRIVER
EXE\$QIORETURN	80009C75	SYS	XMDRIVER
EXE\$READCHK	800095D2	SYS	XMDRIVER
EXE\$SNDEVMSG	80001A24	SYS	XMDRIVER
EXE\$WRITELOCK	8000953E	SYS	XMDRIVER
IOC\$ALOUBAMAP	8000D0B6	SYS	XMDRIVER
IOC\$LOADUBAMAPA	8000DB4E	SYS	XMDRIVER
IOC\$LOADUBAMAPH	8000DBE2	SYS	XMDRIVER
IOC\$MNTVER	8000CF43	SYS	XMDRIVER
IOC\$RELMAPREG	8000D28B	SYS	XMDRIVER
IOC\$REQCOM	8000CEB4	SYS	XMDRIVER
IOC\$REQMAPREG	8000D07A	SYS	XMDRIVER
IOC\$RETURN	8000D355	SYS	XMDRIVER
IOC\$WFIKPCB	8000D356	SYS	XMDRIVER
MMG\$GL_SPTBASE	80003F3C	SYS	XMDRIVER
MSG\$_XM_ATTIN	0000000D	SYS\$SSDEF	XMDRIVER
MSG\$_XM_DATAVL	0000000B	SYS\$SSDEF	XMDRIVER
MSG\$_XM_SHUTDN	0000000C	SYS\$SSDEF	XMDRIVER
SCH\$GL_PCBVEC	80002988	SYS	XMDRIVER
SYSSK_VERSION	48513258	SYS	
XMSDDT	0000006C-R	XMDRIVER	

! 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 00000FFF 00001000 (4096. bytes, 8. pages)
0. pages
1. (1. block)
0. (0. blocks)
XMDRIVER V04-000
4.
4.
5.
43.
86.
1.

NOPIE, SHAREABLE. Global Section Match=EQUAL, Ident, Major=18, Minor=14915484
FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[DRIVER.LIS]XMDRIVER.MAP;1
26. blocks

! Link Run Statistics !

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	32	00:00:00.28	00:00:00.94
Pass 1:	57	00:00:01.76	00:00:08.75
Allocation/Relocation:	2	00:00:00.12	00:00:00.83
Pass 2:	11	00:00:00.35	00:00:02.16
Map data after object module synopsis:	1	00:00:00.35	00:00:00.42
Symbol table output:	0	00:00:00.04	00:00:00.34
Total run values:	103	00:00:02.90	00:00:13.44

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

Total number object records read (both passes): 338
of which 111 were in libraries and 2 were DEBUG data records containing 76 bytes

Number of modules extracted explicitly = 1
with 2 extracted to resolve undefined symbols

7 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\$:XMDRIVER/CONTIGUOUS/MAP=MAP\$:XMDRIVER/FULL/CROSS LIB\$:DRIVER/INCLUDE=XMDRIVER,EXSM:SYS.STB/SELECTIVE,SYSS\$INPUT/OPTION
BASE=0

The image displays a grid of 100 small, faint diagrams or maps, arranged in 10 rows and 10 columns. Each diagram is labeled with a specific driver or module name, such as "RTDRIVER MAP", "XADRIVER MAP", "TMORIVER MAP", "XFDRIVER MAP", "TUORIVER MAP", "XIDRIVER MAP", "MBXDRIVER MAP", "PUORIVER MAP", "PADRIVER MAP", "XEDRIVER MAP", "XQDRIVER MAP", "DDCMPDEF MDL", "XGDEF MDL", "TSORIVER MAP", "XGDRIVER MAP", "XMDRIVER MAP", and "OUTUMAC MAR". The diagrams are very faint and difficult to read, but they appear to be technical drawings or maps related to the VAX/VMS system.