```
DDDDDDDDDDD   RRRRRRRRRRR   IIIIIIIII   VVV       VVV   EEEEEEEEEEEEEEE   RRRRRRRRRRR
DDDDDDDDDDD   RRRRRRRRRRR   IIIIIIIII   VVV       VVV   EEEEEEEEEEEEEEE   RRRRRRRRRRR
DDDDDDDDDDD   RRRRRRRRRRR   IIIIIIIII   VVV       VVV   EEEEEEEEEEEEEEE   RRRRRRRRRRR
DDD     DDD   RRR     RRR      III      VVV       VVV   EEE               RRR     RRR
DDD     DDD   RRR     RRR      III      VVV       VVV   EEE               RRR     RRR
DDD     DDD   RRR     RRR      III      VVV       VVV   EEE               RRR     RRR
DDD     DDD   RRR     RRR      III      VVV       VVV   EEE               RRR     RRR
DDD     DDD   RRR     RRR      III      VVV       VVV   EEE               RRR     RRR
DDD     DDD   RRRRRRRRRRR      III      VVV       VVV   EEEEEEEEEEEE      RRRRRRRRRRR
DDD     DDD   RRRRRRRRRRR      III      VVV       VVV   EEEEEEEEEEEE      RRRRRRRRRRR
DDD     DDD   RRRRRRRRRRR      III      VVV       VVV   EEEEEEEEEEEE      RRRRRRRRRRR
DDD     DDD   RRR   RRR        III      VVV       VVV   EEE               RRR   RRR
DDD     DDD   RRR   RRR        III      VVV       VVV   EEE               RRR   RRR
DDD     DDD   RRR   RRR        III      VVV       VVV   EEE               RRR   RRR
DDD     DDD   RRR     RRR      III         VVV   VVV    EEE               RRR     RRR
DDD     DDD   RRR     RRR      III         VVV   VVV    EEE               RRR     RRR
DDD     DDD   RRR     RRR      III         VVV   VVV    EEE               RRR     RRR
DDDDDDDDDDD   RRR     RRR   IIIIIIIII         VVV       EEEEEEEEEEEEEEE   RRR     RRR
DDDDDDDDDDD   RRR     RRR   IIIIIIIII         VVV       EEEEEEEEEEEEEEE   RRR     RRR
DDDDDDDDDDD   RRR     RRR   IIIIIIIII         VVV       EEEEEEEEEEEEEEE   RRR     RRR
```

```
XX       XX     GGGGGGGG   DDDDDDDD    RRRRRRRR      IIIIII    VV       VV    EEEEEEEEEE   RRRRRRRR
XX       XX     GGGGGGGG   DDDDDDDD    RRRRRRRR      IIIIII    VV       VV    EEEEEEEEEE   RRRRRRRR
XX       XX    GG          DD      DD  RR      RR      II      VV       VV    EE           RR      RR
XX       XX    GG          DD      DD  RR      RR      II      VV       VV    EE           RR      RR
  XX   XX      GG          DD      DD  RR      RR      II      VV       VV    EE           RR      RR
  XX   XX      GG          DD      DD  RR      RR      II      VV       VV    EE           RR      RR
    XX         GG          DD      DD  RRRRRRRR        II      VV       VV    EEEEEEEE     RRRRRRRR
    XX         GG          DD      DD  RRRRRRRR        II      VV       VV    EEEEEEEE     RRRRRRRR
  XX   XX      GG   GGGGG   DD      DD  RR  RR         II      VV       VV    EE           RR  RR
  XX   XX      GG   GGGGGG  DD      DD  RR  RR         II      VV       VV    EE           RR  RR
XX       XX    GG      GG   DD      DD  RR    RR       II       VV   VV       EE           RR    RR     ....
XX       XX    GG      GG   DD      DD  RR    RR       II       VV   VV       EE           RR    RR     ....
XX       XX     GGGGGG      DDDDDDDD    RR      RR    IIIIII      VV          EEEEEEEEEE   RR      RR    ....
XX       XX     GGGGGG      DDDDDDDD    RR      RR    IIIIII      VV          EEEEEEEEEE   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   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
```

```
                              +---------------------------+
                              . Object Module Synopsis .
                              +---------------------------+
```

Module Name	Ident	Bytes	File	Creation Date	Creator
XGDRIVER	V04-000	9707	_255DUA28:[DRIVER.OBJ]DRIVER.OLB;1	16-SEP-1984 00:43	VAX/VMS Macro V04-00
DDCMP	V04-000	4636	_255DUA28:[DRIVER.OBJ]DRIVER.OLB;1	16-SEP-1984 00:50	VAX/VMS Macro V04-00
SYS	V04-000	0	_255DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SYS$IODEF	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00

```
                                            +----------------------------+
                                            ! Image Section Synopsis !
                                            +----------------------------+
```

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	2	29	00000000	2	0	READ WRITE COPY ON REF				

```
         Key for special characters above:
             +----------------------+
             ! R  - Relocatable !
             ! P  - Protected     !
             +----------------------+
```

```
+------------------------------+
! Program Section Synopsis !
+------------------------------+
```

Psect Name	Module Name	Base	End	Length		Align	Attributes
$$$105_PROLOGUE		00000000	0000006D	0000006E	(	110.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	XGDRIVER	00000000	0000006D	0000006E	(	110.) BYTE 0	
$$$115_DRIVER		00000070	000025EC	0000257D	(	9597.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	XGDRIVER	00000070	000025EC	0000257D	(	9597.) LONG 2	
. BLANK .		000025ED	00003808	0000121C	/	4636.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	DDCMP	000025ED	00003808	0000121C	(	4636.) BYTE 0	

```
                    +--------------------+
                    ! Symbols By Name !
                    +--------------------+
```

Symbol	Value	Symbol	Value	Symbol	Value
AT$_UBA	00000001				DE
BUG$_NOBUFPCKT	00000280				
COM$DELATTNAST	8000E066				
COM$DRVDEALMEM	8000E0F5				
COM$FLUSHATTNS	8000E0B5				
COM$POST	8000E0E7				
COM$SETATTNAST	8000E13B				
DC$_SCOM	00000020				
DDC$P	000026B1-R				
DDCMP$STOP_TIMER	00002F48-R				
DDCMP$TIMER	000032CE-R				
DEF_BISYNC_PARAM	000001B6-R				
DEF_LAPB_PARAM	000001AE-R				
DEF_LINE_PARAM	00000192-R				
DEF_SYNC_PARAM	000001A6-R				
DEF_TRIB_PARAM	00000188-R				
DRIVER_END	00003809-R				
DT$_DMF32	0000000A				
EXE$ABORTIO	80009C1C				
EXE$ALLOCBUF	8000A875				
EXE$ALONONPAGED	8000A901				
EXE$AL_TQENOREPT	80002B88				
EXE$BUFFRQUOTA	8000A731				
EXE$BUFQUOPRC	8000A73D				
EXE$FINISHIO	80009C2B				
EXE$FORK	8000A048				
EXE$GL_ABSTIM	80002B38				
EXE$GL_TENUSEC	80002C50				
EXE$GL_UBDELAY	80002C54				
EXE$GQ_SYSTIME	80002B40				
EXE$INSTIMQ	80008A78				
EXE$QIORETURN	80009C75				
EXE$READCHK	800095D2				
EXE$RMVTIMQ	80008A9F				
EXE$WRITECHK	800095D8				
EXE$WRITECHKR	80009644				
IOC$ALOUBAMAP	8000D0B6				
IOC$INITIATE	8000CF4C				
IOC$LOADUBAMAPA	8000DB4E				
IOC$MNTVER	8000CF43				
IOC$RELMAPREG	8000D28B				
IOC$REQCOM	8000CEB4				
IOC$RETURN	8000D355				
IOC$WFIKPCH	8000D356				
MMG$GL_SPTBASE	80003F3C				
PR$_IPL	00000012				
SCH$GL_PCBVEC	80002988				
SYS$K_VERSION	48513258				
XG$DDT	00000070-R				

```
+-------------------+
! Symbols By Value !
+-------------------+
```

Value   Symbols...   Ps
-----   ----------   --
00000001   AT$_UBA
0000000A   DT$_DMF32 $$
00000012   PR$_IPL
00000020   DC$_SCOM
00000070   R-XG$DDT $$
00000188   R-DEF_TRIB_PARAM
00000192   R-DEF_LINE_PARAM
000001A6   R-DEF_SYNC_PARAM
000001AE   R-DEF_LAPB_PARAM
000001B6   R-DEF_BISYNC_PARAM
00000280   BUG$_NOBUFPCKT
000026B1   R-DDCMP
00002F48   R-DDCMP$STOP_TIMER
000032CE   R-DDCMP$TIMER
00003809   R-DRIVER_END
48513258   SYS$K_VERSION
80002988   SCH$GL_PCBVEC
80002B38   EXE$GL_ABSTIM
80002B40   EXE$GQ_SYSTIME
80002B88   EXE$AL_TQENOREPT
80002C50   EXE$GL_TENUSEC
80002C54   EXE$GL_UBDELAY
80003F3C   MMG$GL_SPTBASE
80008A78   EXE$INSTIMQ
80008A9F   EXE$RMVTIMQ
800095D2   EXE$READCHK
800095D8   EXE$WRITECHK
80009644   EXE$WRITECHKR
80009C1C   EXE$ABORTIO
80009C2B   EXE$FINISHIO
80009C75   EXE$QIORETURN
8000A048   EXE$FORK
8000A731   EXE$BUFFRQUOTA
8000A73D   EXE$BUFQUOPRC
8000A875   EXE$ALLOCBUF
8000A901   EXE$ALONONPAGED
8000CEB4   IOC$REQCOM
8000CF43   IOC$MNTVER
8000CF4C   IOC$INITIATE
8000D08G   IOC$ALOUBAMAP
8000D288   IOC$RELMAPREG
8000D355   IOC$RETURN
8000D356   IOC$WFIKPCH
8000DB4E   IOC$LOADUBAMAPA
8000E066   COM$DELATTNAST
8000E085   COM$FLUSHATTNS
8000E0E7   COM$POST
8000E0F5   COM$DRVDEALMEM
8000E138   COM$SETATTNAST

Value   Symbols...
-----   ----------

         Key for special characters above:
         +--------------------+
         ! * - Undefined   !
         ! U - Universal   !
         ! R - Relocatable   !
         ! X - External   !
         +--------------------+

Sy
BL
CC
CC
CC
CC
CC
DE
DE
DE
DE
EX
EX
EX
EX
EX
EX
EX
EX
EX
EX
EX
EX
EX
EX
EX
EX
EX
IC
IC
IC
IC
IC
IC
IC
IC
IC
MS
MS
MS
MS
SC
SV
XP

```
                              +------------------+
                              ! Image Synopsis !
                              +------------------+
```

Virtual memory allocated: 00000000 000039FF 00003A00 (14848. bytes, 29. pages)
Stack size: 0. pages
Image header virtual block limits: 1.   1. (1. block)
Image binary virtual block limits: 0.   0. (0. blocks)
Image name and identification: XGDRIVER V04-000
Number of files: 5.
Number of modules: 4.
Number of program sections: 6.
Number of global symbols: 48.
Number of image sections: 1.
Image type: NOPIC, SHAREABLE. Global Section Match=EQUAL, Ident, Major=18, Minor=14956076
Map format: FULL in file _255DUA28:[DRIVER.LIS]XGDRIVER.MAP;1
Estimated map length: 26. blocks

```
                          +----------------------+
                          ! Link Run Statistics !
                          +----------------------+
```

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	30	00:00:00.30	00:00:00.75
Pass 1:	71	00:00:01.59	00:00:13.84
Allocation/Relocation:	8	00:00:00.15	00:00:01.29
Pass 2:	40	00:00:00.69	00:00:03.69
Map data after object module synopsis:	6	00:00:00.31	00:00:00.47
Symbol table output:	0	00:00:00.06	00:00:00.81
Total run values: -	155	00:00:03.10	00:00:20.85

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

Total number object records read (both passes):   352
    of which 118 were in libraries and 4 were DEBUG data records containing 117 bytes

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

3 library searches were for symbols not in the library searched

A total of 4 global symbol table records was written

LINK/USERLIB=PROC/SHARE=EXE$:XGDRIVER/CONTIGUOUS/MAP=MAP$:XGDRIVER/FULL LIB$:DRIVER/INCLUDE=(XGDRIVER,DDCMP),EXSM:SYS.STB/SELECTIVE,
SYS$INPUT/OPTION
BASE=0

XWDRIVER
MAP

RTTDRIVER
MAP

XADRIVER
MAP

TMDRIVER
MAP

XFDRIVER
MAP

TUDRIVER
MAP

XIDRIVER
MAP

MBXDRIVER
MAP

PUDRIVER
MAP

PADRIVER
MAP

XEDRIVER
MAP

XQDRIVER
MAP

DDCMPDEF
MDL

XGDEF
MDL

TFDRIVER
MAP

XDDRIVER
MAP

TSDRIVER
MAP

XGDRIVER
MAP

XMDRIVER
MAP

DUTUMAC
MAR

NODRIVER
MAP