DRIVER

```
CCCCCCCC  NN      NN  DDDDDDDD   RRRRRRRR     IIIIII    VV      VV  EEEEEEEEEE  RRRRRRRR
CCCCCCCC  NN      NN  DDDDDDDD   RRRRRRRR     IIIIII    VV      VV  EEEEEEEEEE  RRRRRRRR
CC        NN      NN  DD     DD  RR     RR      II      VV      VV  EE          RR     RR
CC        NN      NN  DD     DD  RR     RR      II      VV      VV  EE          RR     RR
CC        NNNN    NN  DD     DD  RR     RR      II      VV      VV  EE          RR     RR
CC        NNNN    NN  DD     DD  RR     RR      II      VV      VV  EE          RR     RR
CC        NN NN   NN  DD     DD  RRRRRRRR       II      VV      VV  EEEEEEEE    RRRRRRRR
CC        NN  NN  NN  DD     DD  RRRRRRR        II      VV      VV  EEEEEEEE    RRRRRRR
CC        NN   NNNN   DD     DD  RR  RR         II      VV      VV  EE          RR  RR
CC        NN   NNNN   DD     DD  RR  RR         II       VV    VV   EE          RR  RR
CC        NN      NN  DD     DD  RR   RR        II       VV   VV    EE          RR   RR
CCCCCCCC  NN      NN  DDDDDDDD   RR    RR     IIIIII      VV        EEEEEEEEEE   RR    RR
CCCCCCCC  NN      NN  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    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
CNDRIVER	V04-000	2765	_255DUA28:[DRIVER.OBJ]DRIVER.OLB;1	16-SEP-1984 01:19	VAX/VMS Macro V04-00
SYS	V04-000	0	_255DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

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

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	2	6	00000000	2	0	READ WRITE COPY ON REF				

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

G 8

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

Psect Name	Module Name	Base	End	Length		Align	Attributes		
$$$105_PROLOGUE		00000000	0000006C	0000006D (| 109.)	BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR,	EXE,	RD,	WRT,NOVEC
	CNDRIVER	00000000	0000006C	0000006D (| 109.)	BYTE 0				
$$$115_DRIVER		00000070	00000ACF	00000A60 (| 2656.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,	EXE,	RD,	WRT,NOVEC
	CNDRIVER	00000070	00000ACF	00000A60 (| 2656.)	LONG 2				

```
                          +-------------------------+
                          ! Symbol Cross Reference !
                          +-------------------------+
```

Symbol	Value	Defined By	Referenced By ...	P
BUG$_INCONSTATE	00000198	SYS	CNDRIVER	
CN$DBT	00000070-R	CNDRIVER		$
COM$DRVDEALMEM	8000E0F5	SYS	CNDRIVER	
COM$POST	8000E0E7	SYS	CNDRIVER	
EXE$ABORTIO	80009C1C	SYS	CNDRIVER	$
EXE$ALONONPAGED	8000A901	SYS	CNDRIVER	
EXE$BUFFRQUOTA	8000A731	SYS	CNDRIVER	
EXE$FINISHIO	80009C2B	SYS	CNDRIVER	
EXE$FORK	8000A048	SYS	CNDRIVER	
EXE$GL_ABSTIM	80002B38	SYS	CNDRIVER	
EXE$QIORETURN	80009C75	SYS	CNDRIVER	
EXE$READCHK	800095D2	SYS	CNDRIVER	
EXE$WRITECHK	800095D8	SYS	CNDRIVER	
IOC$MNTVER	8000CF43	SYS	CNDRIVER	
IOC$RETURN	8000D355	SYS	CNDRIVER	
PATCH	00000AB0-R	CNDRIVER		
SCS$ACCEPT	800036F0	SYS	CNDRIVER	
SCS$CONFIG_SYS	80003708	SYS	CNDRIVER	
SCS$CONNECT	8000370E	SYS	CNDRIVER	
SCS$DISCONNECT	80003720	SYS	CNDRIVER	
SCS$GB_SYSTEMID	80003D4C	SYS	CNDRIVER	
SCS$GW_MAXDG	80003D46	SYS	CNDRIVER	
SCS$LISTEN	8000372C	SYS	CNDRIVER	
SYS$K_VERSION	48513258	SYS		

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

Value   Symbols...   S
-----   ----------   -
00000070   R-CN$DDT   C
00000198   BUG$_INCONSTATE   C
000000AB0   R-PATCH   D
48513258   SYS$K_VERSION   D
80002B38   EXE$GL_ABSTIM   D
800036F0   SCS$ACCEPT   D
80003708   SCS$CONFIG_SYS   E
8000370E   SCS$CONNECT   E
80003720   SCS$DISCONNECT   E
8000372C   SCS$LISTEN   E
80003D46   SCS$GW_MAXDG   E
80003D4C   SCS$GB_SYSTEMID   E
800095D2   EXE$READCHK   E
800095D8   EXE$WRITECHK   E
80009C1C   EXE$ABORTIO   E
80009C28   EXE$FINISHIO   E
80009C75   EXE$QIORETURN   E
8000A048   EXE$FORK   I
8000A731   EXE$BUFFRQUOTA   I
8000A901   EXE$ALONONPAGED   I
8000CF43   IOC$MNTVER   I
8000D355   IOC$RETURN   I
8000E0E7   COM$POST   S
8000E0F5   COM$DRVDEALMEM   S
                                                                                                                         S

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

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

Virtual memory allocated: 00000000 00000BFF 00000C00 (3072. bytes, 6. 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: CNDRIVER V04-000
Number of files: 2.
Number of modules: 2.
Number of program sections: 5.
Number of global symbols: 23.
Number of cross references: 45.
Number of image sections: 1.
Image type: NOPIC, SHAREABLE. Global Section Match=EQUAL, Ident, Major=18, Minor=14974662
Map format: FULL WITH CROSS REFERENCE in file _255DUA28:[DRIVER.LIS]CNDRIVER.MAP;1
Estimated map length: 21. blocks

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

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	30	00:00:00.30	00:00:01.29
Pass 1:	35	00:00:00.87	00:00:07.72
Allocation/Relocation:	0	00:00:00.12	00:00:00.95
Pass 2:	7	00:00:00.24	00:00:02.58
Map data after object module synopsis:	0	00:00:00.23	00:00:00.54
Symbol table output:	0	00:00:00.04	00:00:00.53
Total run values:	72	00:00:01.80	00:00:13.61

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

Total number object records read (both passes):   162
    of which 23 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=EXE$:CNDRIVER/CONTIGUOUS/MAP=MAP$:CNDRIVER/FULL/CROSS LIB$:DRIVER/INCLUDE=CNDRI
VER,EXSH:SYS.STB/SELECTIVE,SYS$INPUT/OPTION
BASE=0

CLUSUTIL
LIS

DMDRIVER
MAP

DRIVER

DRDRIVER
MAP

CNDRIVER
MAP

DYDRIVER
MAP

CRDRIVER
MAP

LCDRIVER
MAP

DBDRIVER
MAP

LOCKDB
LIS

DLDRIVER
MAP

DQDRIVER
MAP

DXDRIVER
MAP

DUDRIVER
MAP

CONINTERR
MAP

LADRIVER
MAP

DISPAR
LIS

CVDRIVER
MAP

LPDRIVER
MAP

DISMOU
LIS

DDDRIVER
MAP

DISMNTDSP
LIS