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YY      YY      CC        DD        RR        II        VV      VV  EEEEEEEEE  RR        RR
YY      YY      CC        DD        RR        II        VV      VV  EEEEEEEEE  RR        RR
  YY      YY      CC        DD        RR        II        VV      VV  EEEEEEEEE  RR        RR
  YY      YY      CC        DD        RRRRRRRR  II        VV      VV  EEEEEEEEE  RRRRRRRR
  YY      YY      CC        DD        RRRRRRRR  II        VV      VV  EEEEEEEEE  RRRRRRRR
  YY      YY      CC        DD        RR        RR        RR        RR  EEEEEEEEE  RR        RR
  YY      YY      CC        DD        RR        RR        RR        RR  EEEEEEEEE  RR        RR
  YY      YY      CC        DD        RR        RR        RR        RR  EEEEEEEEE  RR        RR
  YY      YY      CC        DD        RR        RR        RR        RR  EEEEEEEEE  RR        RR
  YY      YY      CCCCCCCC  DDDDDDDD  RR        RR        IIIIII  IIIIII  VV      VV  EEEEEEEEE  RR        RR
  YY      YY      CCCCCCCC  DDDDDDDD  RR        RR        IIIIII  IIIIII  VV      VV  EEEEEEEEE  RR        RR

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MMMM    MMMM  AA        AA  PP        PP
MM      MM    AA        AA  PP        PP
MM      MM    AA        AA  PPPPPPPP
MM      MM    AA        AA  PPPPPPPP
MM      MM    AAAAAA  AA  PP
MM      MM    AAAAAA  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>
YCDRIVER	V04-002	2275	_\$255\$DUA18:[TTDRVR.OBJ]TTDRVR.OLB;1	8-JAN-1985 17:35	VAX/VMS Macro V04-00
SYS	V04-000	0	_\$255\$DUA18:[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:

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| R - Relocatable |
| P - Protected   |
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! 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	YCDRIVER	00000000 00000000	000000E7 000000E7	000000E8 () 000000E8 ()	232.) BYTE 0 232.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$115_DRIVER	YCDRIVER	000000E8 000000E8	000008E2 000008E2	000007FB () 000007FB ()	2043.) LONG 2 2043.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
EXESGL_ABSTIM	80002B38	SYS	YCDRIVER
EXESGL_TENUSEC	80002C50	SYS	YCDRIVER
EXESGL_UBDELAY	80002C54	SYS	YCDRIVER
IOCSALDUBMAPN	8000D0AF	SYS	YCDRIVER
IOCSMNTVER	8000CF43	SYS	YCDRIVER
IOCSRELHAPREG	8000D28B	SYS	YCDRIVER
IOCSRETURN	8000D355	SYS	YCDRIVER
MMG\$GL_SPTBASE	80003F3C	SYS	YCDRIVER
PR\$IPC	00000012	SYS	YCDRIVER
SYS\$K_VERSION	48513258	SYS	
TTY\$GB_DEFSPEED	80003DA9	SYS	YCDRIVER
TTY\$GB_PARITY	80003DAB	SYS	YCDRIVER
TTY\$GB_RSPEED	80003DAA	SYS	YCDRIVER
TTY\$GB_SILOTIME	80003DCA	SYS	YCDRIVER
TTY\$GL_DEFCHAR	80003DB0	SYS	YCDRIVER
TTY\$GL_DEFCHAR2	80003DB4	SYS	YCDRIVER
TTY\$GL_DEFPORT	80003DD4	SYS	YCDRIVER
TTY\$GL_DPT	80000EDC	SYS	YCDRIVER
TTY\$GL_OWNUIC	80003DC4	SYS	YCDRIVER
TTY\$GW_DEFBUF	80003DAC	SYS	YCDRIVER
TTY\$GW_DMASIZE	80003DBE	SYS	YCDRIVER
TTY\$GW_PROT	80003DC0	SYS	YCDRIVER
YCSDDT	000000E8-R	YCDRIVER	
YCSDPT	00000000-R	YCDRIVER	
YCSINITIAL	00000169-R	YCDRIVER	
YCSINITLINE	000001F6-R	YCDRIVER	
YCSINTINP	000003AC-R	YCDRIVER	
YCSINTOUT	00000778-R	YCDRIVER	
YCSSTARTIO	00000449-R	YCDRIVER	

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! Symbols By Value !
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Value	Symbols...
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00000000	R-YCSDPT
00000012	PR\$ IPL
000000E8	R-YCSDDT
00000169	R-YC\$INITIAL
000001F6	R-YC\$INITLINE
000003AC	R-YC\$INTINP
00000449	R-YC\$STARTIO
00C00778	R-YC\$INTOUT
48513258	SY\$K VERSION
80000EDC	TTY\$G_C_DPT
80002B38	EXE\$GL_ABSTIM
80002C50	EXE\$GL_TENUSEC
80002C54	EXE\$GL_UBDELAY
80003DA9	TTY\$GB_DEFSPEED
80003DAA	TTY\$GB_RSPEED
80003DAB	TTY\$GB_PARITY
80003DAC	TTY\$GW_DEFBUF
80003DB0	TTY\$GL_DEFCHAR
80003DB4	TTY\$GL_DEFCHAR2
80003DBE	TTY\$GW_DMASIZE
80003DC0	TTY\$GW_PROT
80003DC4	TTY\$GL_OWNUIC
80003DCA	TTY\$GB_SILOTIME
80003DD4	TTY\$GL_DEFPORT
80003F3C	MMG\$GL_SPTBASE
8000CF43	IOCSMNTVER
8000DOAF	IOCSALOUBAMAPN
8000D28B	IOCSRELMAPREG
8000D355	IOCSRETURN

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)
YCDRIVER V04-002
2.
2.
5.
28.
50.
1.
NOPIC, SHAREABLE. Global Section Match=EQUAL, Ident, Major=108, Minor=16007788
FULL WITH CROSS REFERENCE in file _\$255\$DUA18:[TTDRVR.LIS]YCDRIVER.MAP;1
21. blocks

! Link Run Statistics !

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	86	00:00:00.37	00:00:01.20
Pass 1:	73	00:00:00.88	00:00:04.15
Allocation/Relocation:	22	00:00:00.14	00:00:00.89
Pass 2:	29	00:00:00.36	00:00:01.56
Map data after object module synopsis:	10	00:00:00.25	00:00:00.56
Symbol table output:	4	00:00:00.07	00:00:00.47
Total run values:	224	00:00:02.07	00:00:08.83

Using a working set limited to 750 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\$:YCDRIVER/CONTIGUOUS/MAP=MAP\$:YCDRIVER/FULL/CROSS LIB\$:TTDRVR/INCLUDE=(YCDRIVER) EXSM:SYS.STB/SELECTIVE,SYS\$INPUT/OPTION
BASE=0

0448 AH-EF71A-SE
VAX/VMS V4.1 SRC LST MCRF UPD

CSP
LIS

TTYCHAR1
LIS

TTDRVR
MAP

YCDRIVER
MAP

OPDRWS
LIS

CSPQUORUM
LIS

TTYCHAR0
LIS

The image displays a grid of 16 columns and 16 rows of source code listings. Each cell contains a small window of text, likely representing a single line or a small block of code from a larger file. The text is monospaced and appears to be a mix of comments and code. Some windows are more legible than others, showing headers like 'CSP', 'TTYCHAR1', 'TTDRVR', 'YCDRIVER', 'OPDRWS', 'CSPQUORUM', and 'TTYCHAR0'. The overall appearance is that of a dense, multi-page document where each page is a small window in a grid.