


```

CCCCCCCC 000000 NN NN 111111 NN NN TTTTTTTTTT EEEEEEEEEE RRRRRRRR RRRRRRRR
CCCCCCCC 000000 NN NN 111111 NN NN TTTTTTTTTT EEEEEEEEEE RRRRRRRR RRRRRRRR
CC 00 00 NN NN 11 NN NN TT EEEEEEEEEE RR RR RR RR RR
CC 00 00 NN NN 11 NN NN TT EE RRRRRRRR RRRRRRRR
CC 00 00 NNNN NN 11 NNNN NN TT EE RR RR RR RR RR
CC 00 00 NNNN NN 11 NNNN NN TT EE RRRRRRRR RRRRRRRR
CC 00 00 NN NN NN 11 NN NN TT EEEEEEEEEE RRRRRRRR RRRRRRRR
CC 00 00 NN NN NN 11 NN NN TT EEEEEEEEEE RRRRRRRR RRRRRRRR
CC 00 00 NN NN NN 11 NN NN TT EE RR RR RR RR RR
CC 00 00 NN NN NN 11 NN NN TT EE RR RR RR RR RR
CC 00 00 NN NN NN 11 NN NN TT EE RR RR RR RR RR
CC 00 00 NN NN NN 11 NN NN TT EE RR RR RR RR RR
CCCCCCCC 000000 NN NN 111111 NN NN TT EEEEEEEEEE RR RR RR RR RR
CCCCCCCC 000000 NN NN 111111 NN NN TT EEEEEEEEEE RR RR RR 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 MM AA AA PP PP
MM MM MM AA AA PPPPPPPP
MM 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>
CONINTERR	V04-000	1517	_\$255\$DUA28:[DRIVER,OBJ]DRIVER.OLB;1	15-SEP-1984 23:40	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 !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	2	3	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	CONINTERR	00000000 00000000	00000071 00000071	00000072 (00000072 (114.)	BYTE 0 BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
\$\$\$115_DRIVER	CONINTERR	00000074 00000074	000005EE 000005EE	0000057B (0000057B (1403.)	LONG 2 LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

! Symbols By Name !

Symbol	Value	Symbol	Value	Symbol	Value	Symbol	Value	Ps
-----	-----	-----	-----	-----	-----	-----	-----	---
CISDDT	00000074-R							
EXESABORTIO	80009C1C							SS
EXESALLOC_SPTS	000004FA-R							
EXESALONONPAGED	8000A901							
EXESDEAL_SPTS	000005B6-R							SS
EXESDEANONPAGED	8000A9F9							
EXESFORK	8000A048							
EXESGL_RTBITMAP	80002C30							
EXESGL_RTMSPT	80003D28							
EXESMODIFYLOCK	80009541							
EXESQIODRVPKT	80009C3F							
EXESSETUP_SPTS	00000570-R							
EXESWRITECOCK	8000953E							
IOCSCANCELIO	8000CD71							
IOCSMNTVER	8000CF43							
IOCSREQCOM	8000CEB4							
IOCSRETURN	8000D355							
MMGSGL_SPTBASE	80003F3C							
MMGSPTADRCHK	80007217							
SCHSCLREF	8000B256							
SCHSPOSTEF	8000AEFF							
SCHSQAST	80009F68							
SYSK_VERSION	48513258							

! Symbols By Value !

Value	Symbols...
00000074	R-CISDDT
000004FA	R-EXESALLOC_SPTS
00000570	R-EXESSETUP_SPTS
000005B6	R-EXESDEAL_SPTS
48513258	SYSSK_VERSION
80002C30	EXESGL_RTBITMAP
80003D28	EXESGL_RTIMESPT
80003F3C	MMG\$GL_SPTBASE
80007217	MMG\$PTEADRCHK
8000953E	EXESWRITELOCK
80009541	EXESMODIFYLOCK
80009C1C	EXESABORTIO
80009C3F	EXESQIODRVPKT
80009F68	SCH\$QAST
8000A048	EXESFORK
8000A901	EXESALONONPAGED
8000A9F9	EXESDEANONPAGED
8000AEFF	SCH\$POSTEF
8000B256	SCH\$CLREF
8000CD71	IOCS\$CANCELIO
8000CEB4	IOCS\$REQCOM
8000CF43	IOCS\$MNTVER
8000D355	IOCS\$RETURN

Key for special characters above:

- * - Undefined
- U - Universal
- R - Relocatable
- X - External

! Image Synopsis !

Virtual memory allocated: 00000000 000005FF 00000600 (1536. bytes, 3. pages)
 Stack size: 0. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. (3. blocks)
 Image name and identification: CONINTERR V04-000
 Number of files: 2.
 Number of modules: 3.
 Number of program sections: 5.
 Number of global symbols: 22.
 Number of image sections: 1.
 Image type: NOPIC, SHAREABLE. Global Section Match=EQUAL, Ident, Major=16, Minor=14879792
 Map format: FULL in file _S255SDUA28:[DRIVER.LIS]CONINTERR.MAP;f
 Estimated map length: 19. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	30	00:00:00.29	00:00:00.94
Pass 1:	34	00:00:00.86	00:00:08.72
Allocation/Relocation:	1	00:00:00.14	00:00:01.14
Pass 2:	4	00:00:00.22	00:00:01.42
Map data after object module synopsis:	0	00:00:00.21	00:00:00.33
Symbol table output:	0	00:00:00.02	00:00:01.31
Total run values:	69	00:00:01.74	00:00:13.86

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

Total number object records read (both passes): 154
of which 19 were in libraries and 2 were DEBUG data records containing 77 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/SHARE=EXES:CONINTERR/CONTIGUOUS/MAP=MAPS:CONINTERR/FULL LIBS:DRIVER/INCLUDE=(CONINTERR),EXSM:SYS.STB/SELECTIVE,SYS
\$INPUT/OPTION
BASE=0

This page contains a grid of 100 small diagrams, each representing a different driver or map configuration. The diagrams are arranged in a 10x10 grid. Each diagram consists of a central text label, a schematic drawing of a driver or map, and associated text and symbols. The labels include: DRIVER MAP, DBDRIVER MAP, LDRIVER MAP, DBDRIVER MAP, DIDRIVER MAP, DQDRIVER MAP, DXDRIVER MAP, DDDRIVER MAP, DUDRIVER MAP, CONINTERR MAP, LADRIVER MAP, DISPAR LIS, LDRIVER MAP, DISMOL LIS, DISMNTDSP LIS, and LOCKDB LIS. The diagrams are presented in a light blue/white color scheme against a dark background.