


```

EEEEEEEEEE RRRRRRRR FFFFFFFFFF IIIIII NN NN IIIIII CCCCCCCC 000000 MM MM
EEEEEEEEEE RRRRRRRR FFFFFFFFFF IIIIII NN NN IIIIII CCCCCCCC 000000 MM MM
EE RR RR FF II NN NN II CC CCCCCC 00 00 MMMM MMMM
EE RR RR FF II NN NN II CC CCCCCC 00 00 MMMM MMMM
EE RR RR FF II NN NN II CC CCCCCC 00 00 MM MM MM
EEEEEEEE RRRRRRRR FFFFFFFF II NN NN NN II CC CCCCCC 00 00 MM MM MM
EEEEEEEE RRRRRRRR FFFFFFFF II NN NN NN II CC CCCCCC 00 00 MM MM MM
EE RR RR FF II NN NN NN II CC CCCCCC 00 00 MM MM MM
EE RR RR FF II NN NN NN II CC CCCCCC 00 00 MM MM MM
EE RR RR FF II NN NN NN II CC CCCCCC 00 00 MM MM MM
EEEEEEEEEE RR RR FF IIIIII NN NN IIIIII CCCCCCCC 000000 MM MM
EEEEEEEEEE RR RR FF IIIIII NN NN IIIIII CCCCCCCC 000000 MM MM

```

```

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 !
+-----+

Module Name	Ident	Bytes	File	Creation Date	Creator
ERFSHR	V04-000	0	-\$255\$DUA28:[ERF.OBJ]ERFSHR.EXE;1	16-SEP-1984 04:31	VAX-11 Linker V04-00
FORRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]FORRTL.EXE;1	16-SEP-1984 04:07	VAX-11 Linker V04-00
LIBRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
MTHRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]MTHRTL.EXE;1	16-SEP-1984 04:04	VAX-11 Linker V04-00
ERFCOMMON	V04-000	0	-\$255\$DUA28:[ERF.OBJ]ERFCOMMON.EXE;1	16-SEP-1984 04:31	VAX-11 Linker V04-00
ERFINIVEC	V04-000	8	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	15-SEP-1984 23:56	VAX/VMS Macro V04-00
INIT_COMMONS	01	11789	-\$255\$DUA28:[ERF.OBJ]ERF.OLB;1	16-Sep-1984 00:02	VAX-11 FORTRAN V3.4-56

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
ERFSHR	1	2	00000000-R	0	0	READ ONLY	ERFSHR_001	LESS/EQUAL	1	0
	2	2	00000400-R	0	0	READ ONLY	ERFSHR_002	LESS/EQUAL	1	0
	4	17	00000800-R	0	0	READ WRITE COPY ON REF	ERFSHR_003	LESS/EQUAL	1	0
	4	40	00002A00-R	0	0	READ WRITE COPY ON REF	ERFSHR_004	LESS/EQUAL	1	0
	4	53	00007A00-R	0	0	READ ONLY	ERFSHR_005	LESS/EQUAL	1	0
	4	4	P-0000E400-R	0	0	READ ONLY	ERFSHR_006	LESS/EQUAL	1	0
	2	10	0000EC00-R	0	0	READ WRITE FIXUP VECTORS	ERFSHR_007	LESS/EQUAL	1	0
FORRTL	3	63	00000000-R	0	0	READ ONLY	FORRTL_001	LESS/EQUAL	1	100
	4	2	00007E00-R	0	0	READ WRITE COPY ON REF	FORRTL_002	LESS/EQUAL	1	100
	2	1	00008200-R	0	0	READ WRITE FIXUP VECTORS	FORRTL_003	LESS/EQUAL	1	100
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11
MTHRTL	3	115	00000000-R	0	0	READ ONLY	MTHRTL_001	LESS/EQUAL	129	32778
	2	1	0000E600-R	0	0	READ WRITE FIXUP VECTORS	MTHRTL_002	LESS/EQUAL	129	32778
ERFCOMMON	4	13	00000000-R	0	0	READ WRITE COPY ON REF	ERFCOMMON_001	LESS/EQUAL	1	0
DEFAULT_CLUSTER	2	1	00000000-R	2	0	READ ONLY				
	4	6	00000200-R	3	0	READ ONLY				
	4	8	00000E00-R	9	0	READ ONLY				
	2	1	00001E00-R	17	0	READ WRITE FIXUP VECTORS				

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>
\$ERFINIVEC	ERFINIVEC	00000000 00000000	00000007 00000007	00000008 () 00000008 ()	8.) BYTE 0 8.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
\$pdata	INIT_COMMONS	00000200 00000200	00000CF0 00000CF0	00000AF1 () 00000AF1 ()	2801.) LONG 2 2801.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
\$LOCAL	INIT_COMMONS	00000E00 00000E00	00000E00 00000E00	00000000 () 00000000 ()	0.) LONG 2 0.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$CODE	INIT_COMMONS	00000E00 00000E00	00001D05 00001D05	00000F06 () 00000F06 ()	3846.) LONG 2 3846.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC

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

<u>Symbol</u>	<u>Value</u>	<u>Defined By</u>	<u>Referenced By ...</u>
COMINIT	00000000-R	ERFINIVEC	
INIT_COMMONS	00000E00-RU	INIT_COMMONS	ERFINIVEC

! Symbols By Value !

<u>Value</u>	<u>Symbols...</u>
00000000	R-COMMINT
00000E00	R-INIT_COMMONS

Key for special characters above:

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

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

Virtual memory allocated: 00000000 00001FFF 00002000 (8192. bytes, 16. pages)
Stack size: 0. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. 17. (16. blocks)
Image name and identification: ERFINICOM V04-000
Number of files: 6.
Number of modules: 7.
Number of program sections: 19.
Number of global symbols: 908.
Number of cross references: 3.
Number of image sections: 19.
User transfer address: 00000000
Number of address fixups: 3.
Image type: PIC, SHAREABLE. Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=0
Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[ERF.LIS]ERFINICOM.MAP;1
Estimated map length: 158. blocks

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

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	112	00:00:01.07	00:00:02.05
Pass 1:	169	00:00:01.20	00:00:05.64
Allocation/Relocation:	35	00:00:00.28	00:00:05.73
Pass 2:	57	00:00:00.80	00:00:05.08
Map data after object module synopsis:	21	00:00:00.20	00:00:00.22
Symbol table output:	4	00:00:00.06	00:00:00.66
Total run values:	398	00:00:03.61	00:00:19.38

Using a working set limited to 1050 pages and 527 pages of data storage (excluding image)

Total number object records read (both passes): 135
of which 27 were in libraries and 6 were DEBUG data records containing 497 bytes

Number of modules extracted explicitly = 2
with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 5 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/MAP=MAP\$:ERFINICOM/FULL/CROSS/SHARE=EXE\$:ERFINICOM LIB\$:ERF/INCLUDE=(ERFINIVEC,INIT_COMMONS),COM\$:PSECTATT
R/OPT
EXE\$:erfshr.exe/share
EXE\$:erfcommon.exe/share
gsmatch=lequal,1,0
psect_attr=\$blank,noshr
psect_attr=\$pdata,noshr
psect_attr=\$code,noshr
psect_attr=devchar,noshr

psect_attr=dr32,noshr
psect_attr=emb,noshr
psect_attr=erfcom,noshr
psect_attr=mode,noshr
psect_attr=mrd,noshr
psect_attr=opcode,noshr
psect_attr=qiocommon,noshr
psect_attr=sa,noshr
psect_attr=vecom,noshr
psect_attr=trans_addr,noshr
psect_attr=tables,noshr
psect_attr=_lib\$code,noshr
psect_attr=_img\$code,noshr

0145 AH-BT13A-SE
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY

This image displays a grid of 100 small technical diagrams and charts, arranged in 10 rows and 10 columns. The diagrams are technical in nature, featuring various data visualizations such as bar charts, line graphs, and tables. Some diagrams are labeled with titles, including:

- VAXLOAD LIS (top-left)
- VAXSTATUS LIS (middle-left)
- VAXSTRING LIS (bottom-left)
- ENCRYP (middle row, 3rd column)
- ENCSUBS LIS (middle row, 4th column)
- ERFBRIEF MAP (top row, 5th column)
- ERFDISK MAP (top row, 7th column)
- ERFBUS MAP (middle row, 6th column)
- ERFCOMMON MAP (middle row, 8th column)
- ERFINICOM MAP (middle row, 9th column)
- ERFPROC1 MAP (top row, 9th column)
- ERFPROC2 MAP (middle row, 10th column)

The diagrams are densely packed and appear to be technical specifications or diagnostic tools for the VAX/VMS system.