


```

EEEEEEEEEE RRRRRRRR FFFFFFFFFF IIIIII NN NN IIIIII VV VV EEEEEEEEEE CCCCCCCC
EEEEEEEEEE RRRRRRRR FFFFFFFFFF IIIIII NN NN IIIIII VV VV EEEEEEEEEE CCCCCCCC
EE RR RR FF II NN NN III III VV VV EE CC
EE RR RR FF II NN NN III III VV VV EE CC
EE RR RR FF II NN NN III III VV VV EE CC
EEEEEEEE RRRRRRRR FFFFFFFF II NN NN III III VV VV EEEEEEEEE CC
EEEEEEEE RRRRRRRR FFFFFFFF II NN NN III III VV VV EEEEEEEEE CC
EE RR RR FF II NN NN III III VV VV EE CC
EE RR RR FF II NN NN III III VV VV EE CC
EE RR RR FF II NN NN III III VV VV EE CC
EEEEEEEEEE RR RR FF IIIIII NN NN IIIIII VV VV EEEEEEEEEE CCCCCCCC
EEEEEEEEEE RR RR FF IIIIII NN NN IIIIII VV VV EEEEEEEEEE CCCCCCCC

```

```

LL IIIIII SSSSSSSS
LL IIIIII SSSSSSSS
LL II SS
LL II SS
LL II SS
LL II SSSSSS
LL II SSSSSS
LL II SS
LL II SS
LL II SS
LLLLLLLLLL IIIIII SSSSSSSS
LLLLLLLLLL IIIIII SSSSSSSS

```



```
0000 1 .TITLE ERFINIVEC - Transfer vectors for ERFINICOM.EXE module.
0000 2 .IDENT /V04-000/
0000 3 :
0000 4 :*****
0000 5 :
0000 6 :* COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
0000 7 :* DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
0000 8 :* ALL RIGHTS RESERVED.
0000 9 :*
0000 10 :* THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED
0000 11 :* ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE
0000 12 :* INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER
0000 13 :* COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY
0000 14 :* OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY
0000 15 :* TRANSFERRED.
0000 16 :*
0000 17 :* THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE
0000 18 :* AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
0000 19 :* CORPORATION.
0000 20 :*
0000 21 :* DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
0000 22 :* SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
0000 23 :*
0000 24 :*
0000 25 :*****
0000 26 :
0000 27 :
```

ERFINIVEC
V04-000

M 13
- Transfer vectors for ERFINICOM.EXE mod 15-SEP-1984 23:56:50 VAX/VMS Macro V04-00
5-SEP-1984 00:52:28 [ERF.SRC]ERFINIVEC.MAR;1

Page 2
(2)

```
00000000 29 .PSECT SERFINIVEC,EXE,NOWRT
          0000 30
          0000 31 COMMIT::
          0000 32
          0000 33 .TRANSFER INIT COMMONS
0000' 0000 34 .MASK INIT COMMONS
00000002'EF 17 0002 35 JMP L^INIT_COMMONS+2
          J008 36
          0008 37 .END COMMIT
```

ER
VC

.....

COMINIT 00000000 RG 01
 INIT_COMMONS ***** X 01

 ! Psect synopsis !

PSECT name	Allocation	PSECT No.	Attributes
ABS	00000000 (0.)	00 (0.)	NOPIC USR CON ABS LCL NOSHR NOEXE NORD NOWRT NOVEC BYTE
ERFINIVEC	00000008 (8.)	01 (1.)	NOPIC USR CON REL LCL NOSHR EXE RD NOWRT NOVEC BYTE

 ! Performance indicators !

Phase	Page faults	CPU Time	Elapsed Time
Initialization	35	00:00:00.08	00:00:00.67
Command processing	107	00:00:00.46	00:00:02.19
Pass 1	65	00:00:00.24	00:00:00.58
Symbol table sort	0	00:00:00.00	00:00:00.00
Pass 2	24	00:00:00.17	00:00:00.82
Symbol table output	1	00:00:00.01	00:00:00.00
Psect synopsis output	2	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	237	00:00:00.98	00:00:04.29

The working set limit was 900 pages.
 356 bytes (1 page) of virtual memory were used to buffer the intermediate code.
 There were 10 pages of symbol table space allocated to hold 2 non-local and 0 local symbols.
 37 source lines were read in Pass 1, producing 11 object records in Pass 2.
 0 pages of virtual memory were used to define 0 macros.

 ! Macro library statistics !

Macro library name	Macros defined
_\$255\$DUA28:[SYSLIB]STARLET.MLB;2	0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:ERFINIVEC/OBJ=OBJ\$:ERFINIVEC MSRC\$:ERFINIVEC/UPDATE=(ENH\$:ERFINIVEC)

The image displays a grid of 144 small document thumbnails, arranged in 12 rows and 12 columns. Each thumbnail represents a different software component or manual page. The thumbnails are arranged in a grid, with some larger text labels overlaid on specific thumbnails. The labels include:

- ERF LIS
- ERF2VECT LIS
- ERF3VECT LIS
- ERF4VECT LIS
- ERF5VECT LIS
- ERF6VECT LIS
- ERF7VECT LIS
- ERF8VECT LIS
- ERF9VECT LIS
- ERF10VECT LIS
- ERF11VECT LIS
- ERF12VECT LIS
- ERF13VECT LIS
- ERF14VECT LIS
- ERF15VECT LIS
- ERF16VECT LIS
- ERF17VECT LIS
- ERF18VECT LIS
- ERF19VECT LIS
- ERF20VECT LIS
- ERF21VECT LIS
- ERF22VECT LIS
- ERF23VECT LIS
- ERF24VECT LIS
- ERF25VECT LIS
- ERF26VECT LIS
- ERF27VECT LIS
- ERF28VECT LIS
- ERF29VECT LIS
- ERF30VECT LIS
- ERF31VECT LIS
- ERF32VECT LIS
- ERF33VECT LIS
- ERF34VECT LIS
- ERF35VECT LIS
- ERF36VECT LIS
- ERF37VECT LIS
- ERF38VECT LIS
- ERF39VECT LIS
- ERF40VECT LIS
- ERF41VECT LIS
- ERF42VECT LIS
- ERF43VECT LIS
- ERF44VECT LIS
- ERF45VECT LIS
- ERF46VECT LIS
- ERF47VECT LIS
- ERF48VECT LIS
- ERF49VECT LIS
- ERF50VECT LIS
- ERF51VECT LIS
- ERF52VECT LIS
- ERF53VECT LIS
- ERF54VECT LIS
- ERF55VECT LIS
- ERF56VECT LIS
- ERF57VECT LIS
- ERF58VECT LIS
- ERF59VECT LIS
- ERF60VECT LIS
- ERF61VECT LIS
- ERF62VECT LIS
- ERF63VECT LIS
- ERF64VECT LIS
- ERF65VECT LIS
- ERF66VECT LIS
- ERF67VECT LIS
- ERF68VECT LIS
- ERF69VECT LIS
- ERF70VECT LIS
- ERF71VECT LIS
- ERF72VECT LIS
- ERF73VECT LIS
- ERF74VECT LIS
- ERF75VECT LIS
- ERF76VECT LIS
- ERF77VECT LIS
- ERF78VECT LIS
- ERF79VECT LIS
- ERF80VECT LIS
- ERF81VECT LIS
- ERF82VECT LIS
- ERF83VECT LIS
- ERF84VECT LIS
- ERF85VECT LIS
- ERF86VECT LIS
- ERF87VECT LIS
- ERF88VECT LIS
- ERF89VECT LIS
- ERF90VECT LIS
- ERF91VECT LIS
- ERF92VECT LIS
- ERF93VECT LIS
- ERF94VECT LIS
- ERF95VECT LIS
- ERF96VECT LIS
- ERF97VECT LIS
- ERF98VECT LIS
- ERF99VECT LIS
- ERF100VECT LIS
- ERF101VECT LIS
- ERF102VECT LIS
- ERF103VECT LIS
- ERF104VECT LIS
- ERF105VECT LIS
- ERF106VECT LIS
- ERF107VECT LIS
- ERF108VECT LIS
- ERF109VECT LIS
- ERF110VECT LIS
- ERF111VECT LIS
- ERF112VECT LIS
- ERF113VECT LIS
- ERF114VECT LIS
- ERF115VECT LIS
- ERF116VECT LIS
- ERF117VECT LIS
- ERF118VECT LIS
- ERF119VECT LIS
- ERF120VECT LIS
- ERF121VECT LIS
- ERF122VECT LIS
- ERF123VECT LIS
- ERF124VECT LIS
- ERF125VECT LIS
- ERF126VECT LIS
- ERF127VECT LIS
- ERF128VECT LIS
- ERF129VECT LIS
- ERF130VECT LIS
- ERF131VECT LIS
- ERF132VECT LIS
- ERF133VECT LIS
- ERF134VECT LIS
- ERF135VECT LIS
- ERF136VECT LIS
- ERF137VECT LIS
- ERF138VECT LIS
- ERF139VECT LIS
- ERF140VECT LIS
- ERF141VECT LIS
- ERF142VECT LIS
- ERF143VECT LIS
- ERF144VECT LIS