



```

EEEEEEEEEE  RRRRRRRR  FFFFFFFFFF  BBBB8888  UU      UU  SSSSSSSS  VV      VV  EEEEEEEEEE  CCCCCCCC
EEEEEEEEEE  RRRRRRRR  FFFFFFFFFF  BBBB8888  UU      UU  SSSSSSSS  VV      VV  EEEEEEEEEE  CCCCCCCC
EE          RR      RR  FF          BB      BB  UU      UU  SS      SS  VV      VV  EE          CC
EE          RR      RR  FF          BB      BB  UU      UU  SS      SS  VV      VV  EE          CC
EE          RR      RR  FF          BB      BB  UU      UU  SS      SS  VV      VV  EE          CC
EEEEEEEEEE  RRRRRRRR  FFFFFFFFFF  BBBB8888  UU      UU  SSSSSS  SSSSSS  VV      VV  EEEEEEEEE  CC
EEEEEEEEEE  RRRRRRRR  FFFFFFFFFF  BBBB8888  UU      UU  SSSSSS  SSSSSS  VV      VV  EEEEEEEEE  CC
EE          RR  RR      FF          BB      BB  UU      UU  SS      SS  VV      VV  EE          CC
EE          RR  RR      FF          BB      BB  UU      UU  SS      SS  VV      VV  EE          CC
EE          RR      RR  FF          BB      BB  UU      UU  SS      SS  VV      VV  EE          CC
EEEEEEEEEE  RR      RR  FF          BB      BB  UU      UU  SS      SS  VV      VV  EE          CC
EEEEEEEEEE  RR      RR  FF          BB      BB  UU      UU  SS      SS  VV      VV  EE          CC

```

```

LL          IIIIII  SSSSSSSS
LL          IIIIII  SSSSSSSS
LL          II     SS
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  
0000 2 .TITLE ERFBUSVECT - Transfer vectors for ERFBUS module.  
0000 3 .IDENT /V04-000/  
0000 4 :  
0000 5 :*****  
0000 6 :*  
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0000 24 :*  
0000 25 :*  
0000 26 :*****  
0000 27 :  
0000 28 :  
0000 29 : Modified by:  
0000 30 :  
0000 31 : V01-001 SAR0239 Sharon A. Reynolds 28-Mar-1984  
0000 32 : Added KMS3271 entry point.  
0000 33 :--
```

```
00000000 35 .PSECT $$ERFBUSVECT,EXE,NOWRT
0000 36
0000 37 BUSINIT::
0000 38
0000 39 .TRANSFER ERFBUSINI
0000' 0000 40 .MASK ERFBUSINI
00000002'EF 17 0002 41 JMP L^ERFBUSINI+2
0008 42
0008 43 .TRANSFER PADRIVER_ATTENTION780
0000' 0008 44 .MASK PADRIVER_ATTENTION780
00000002'EF 17 000A 45 JMP L^PADRIVER_ATTENTION780+2
0010 46
0010 47 .TRANSFER PADRIVER_ATTENTION750
0000' 0010 48 .MASK PADRIVER_ATTENTION750
00000002'EF 17 0012 49 JMP L^PADRIVER_ATTENTION750+2
0018 50
0018 51 .TRANSFER PUDRIVER
0000' 0018 52 .MASK PUDRIVER
00000002'EF 17 001A 53 JMP L^PUDRIVER+2
0020 54
0020 55 .TRANSFER DUP3271
0000' 0020 56 .MASK DUP3271
00000002'EF 17 0022 57 JMP L^DUP3271+2
0028 58
0028 59 .TRANSFER SB11
0000' 0028 60 .MASK SB11
00000002'EF 17 002A 61 JMP L^SB11+2
0030 62
0030 63 .TRANSFER KMS3271
0000' 0030 64 .MASK KMS3271
00000002'EF 17 0032 65 JMP L^KMS3271+2
0038 66
0038 67 .END BUSINIT
```

ERFBUSVECT  
Symbol table

N 11  
- Transfer vectors for ERFBUS module.

15-SEP-1984 23:56:29  
5-SEP-1984 00:52:05

VAX/VMS Macro V04-00  
[ERF.SRC]ERFBUSVEC.MAR;1

Page 3  
(2)

BUSINIT  
DUP3271  
ERFBUSINI  
KMS3271  
PADRIVER\_ATTENTION750  
PADRIVER\_ATTENTION780  
PUDRIVER  
SB11

00000000 RG 01  
\*\*\*\*\* X 01  
\*\*\*\*\* X 01  
\*\*\*\*\* X 01  
\*\*\*\*\* X 01  
\*\*\*\*\* X 01  
\*\*\*\*\* X 01  
\*\*\*\*\* X 01

-----  
! Psect synopsis !  
-----

PSECT name

Allocation

PSECT No.

Attributes

ABS  
\$SERFBUSVECT

00000000 ( 0.)  
00000038 ( 56.)

00 ( 0.)  
01 ( 1.)

NOPIC USR  
NOPIC USR

CON  
CON

ABS  
REL

LCL NOSHR  
LCL NOSHR

NOEXE  
EXE

NORD  
RD

NOWRT  
NOWRT

NOVEC BYTE  
NOVEC BYTE

-----  
! Performance indicators !  
-----

Phase	Page faults	CPU Time	Elapsed Time
Initialization	31	00:00:00.07	00:00:00.48
Command processing	105	00:00:00.44	00:00:01.63
Pass 1	66	00:00:00.29	00:00:00.74
Symbol table sort	0	00:00:00.01	00:00:00.01
Pass 2	29	00:00:00.19	00:00:00.62
Symbol table output	2	00:00:00.01	00:00:00.01
Psect synopsis output	1	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	237	00:00:01.03	00:00:03.51

The working set limit was 750 pages.  
800 bytes (2 pages) of virtual memory were used to buffer the intermediate code.  
There were 10 pages of symbol table space allocated to hold 8 non-local and 0 local symbols.  
67 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\$:ERFBUSVEC/OBJ=OBJ\$:ERFBUSVEC MSRC\$:ERFBUSVEC/UPDATE=(ENH\$:ERFBUSVEC)

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
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