```
EEEEEEEEEEEEEEEE   RRRRRRRRRRRR        FFFFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE   RRRRRRRRRRRR        FFFFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE   RRRRRRRRRRRR        FFFFFFFFFFFFFFFF
EEE                RRR         RRR     FFF
EEE                RRR         RRR     FFF
EEE                RRR         RRR     FFF
EEE                RRR         RRR     FFF
EEE                RRR         RRR     FFF
EEE                RRR         RRR     FFF
EEEEEEEEEEEE       RRRRRRRRRRRR        FFFFFFFFFFFF
EEEEEEEEEEEE       RRRRRRRRRRRR        FFFFFFFFFFFF
EEEEEEEEEEEE       RRRRRRRRRRRR        FFFFFFFFFFFF
EEE                RRR    RRR          FFF
EEE                RRR    RRR          FFF
EEE                RRR    RRR          FFF
EEE                RRR      RRR        FFF
EEE                RRR      RRR        FFF
EEE                RRR      RRR        FFF
EEEEEEEEEEEEEEEE   RRR        RRR      FFF
EEEEEEEEEEEEEEE    RRR        RRR      FFF
EEEEEEEEEEEEEEEE   RRR        RRR      FFF
```

```
EEEEEEEEEE   RRRRRRR    FFFFFFFFFF    333333   VV      VV   EEEEEEEEEE   CCCCCCC   TTTTTTTTTT
EEEEEEEEEE   RRRRRRRR   FFFFFFFFFF    333333   VV      VV   EEEEEEEEEE   CCCCCCC   TTTTTTTTTT
EE           RR    RR   FF          33    33   VV      VV   EE           CC            TT
EE           RR    RR   FF          33    33   VV      VV   EE           CC            TT
EE           RR    RR   FF                33   VV      VV   EE           CC            TT
EEEEEEEE     RRRRRRRR   FFFFFFF            33   VV      VV   EEEEEEE      CC            TT
EEEEEEEE     RRRRRRRR   FFFFFFFF           33   VV      VV   EEEEEEE      CC            TT
EE           RR  RR     FF                33    VV    VV    EE           CC            TT
EE           RR  RR     FF                33    VV    VV    EE           CC            TT
EE           RR    RR   FF          33    33     VV  VV     EE           CC            TT        ....
EE           RR    RR   FF          33    33     VV  VV     EE           CC            TT        ....
EEEEEEEEEE   RR    RR   FF            333333       VV       EEEEEEEEEE   CCCCCCC       TT        ....
EEEEEEEEEE   RR    RR   FF            333333       VV       EEEEEEEEEE   CCCCCCC       TT        ....

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
LL             II           SS
LLLLLLLLLL   IIIIII    SSSSSSSS
LLLLLLLLLL   IIIIII    SSSSSSSS
```

ERFPROC3VECT   J 10
V04-000   - Transfer vectors for ERFPROC3 module.   15-SEP-1984 23:57:33   VAX/VMS Macro V04-00   Page 1
                                       5-SEP-1984 00:51:53   [ERF.SRC]ERF3VECT.MAR;1   (1)

```
0000      1              .TITLE ERFPROC3VECT - Transfer vectors for ERFPROC3 module.
0000      2              .IDENT /V04-000/
0000      3    ;
0000      4    ;********************************************************************
0000      5    ;*                                                                  *
0000      6    ;*                                                                  *
0000      7    ;*  COPYRIGHT (c) 1978, 1980, 1982, 1984 BY                         *
0000      8    ;*  DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.          *
0000      9    ;*  ALL RIGHTS RESERVED.                                            *
0000     10    ;*                                                                  *
0000     11    ;*  THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED *
0000     12    ;*  ONLY IN  ACCORDANCE WITH  THE  TERMS  OF  SUCH  LICENSE  AND WITH THE *
0000     13    ;*  INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR  ANY  OTHER *
0000     14    ;*  COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY *
0000     15    ;*  OTHER PERSON.  NO TITLE TO AND OWNERSHIP OF  THE  SOFTWARE IS  HEREBY *
0000     16    ;*  TRANSFERRED.                                                    *
0000     17    ;*                                                                  *
0000     18    ;*  THE INFORMATION IN THIS SOFTWARE IS  SUBJECT TO CHANGE WITHOUT NOTICE *
0000     19    ;*  AND  SHOULD  NOT  BE  CONSTRUED AS  A COMMITMENT BY DIGITAL EQUIPMENT *
0000     20    ;*  CORPORATION.                                                    *
0000     21    ;*                                                                  *
0000     22    ;*  DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE  OR  RELIABILITY OF ITS *
0000     23    ;*  SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.         *
0000     24    ;*                                                                  *
0000     25    ;*                                                                  *
0000     26    ;********************************************************************
0000     27
0000     28
0000     29    ; Modified by:
0000     30    ;
0000     31    ;     V01-001  SAR0204         Sharon A. Reynolds              27-FEB-1984
0000     32    ;                  Added the SBI entry point.
0000     33    ;--
```

K 10

ERFPROC3VECT   - Transfer vectors for ERFPROC3 module. 15-SEP-1984 23:57:33 VAX/VMS Macro V04-00   Page   2
V04-000   5-SEP-1984 00:51:53 [ERF.SRC]ERF3VECT.MAR;1   (2)

```
              00000000     35          .PSECT  $$ERFPROC3VECT,EXE,NOWRT
                   0000     36
                   0000     37  PROC3INIT::
                   0000     38
                   0000     39          .TRANSFER ERFPRC3INI
          0000'    0000     40          .MASK ERFPRC3INI
00000002'EF   17   0002     41          JMP     L^ERFPRC3INI+2
                   0008     42
                   0008     43          .TRANSFER MEMORY
          0000'    0008     44          .MASK MEMORY
00000002'EF   17   000A     45          JMP     L^MEMORY+2
                   0010     46
                   0010     47          .TRANSFER MNT_DISMNT_DISP
          0000'    0010     48          .MASK MNT_DISMNT_DISP
00000002'EF   17   0012     49          JMP     L^MNT_DISMNT_DISP+2
                   0018     50
                   0018     51          .TRANSFER SBI
          0000'    0018     52          .MASK SBI
00000002'EF   17   001A     53          JMP L^SBI+2
                   0020     54
                   0020     55          .END PROC3INIT
```

L 10

ERFPROC3VECT   - Transfer vectors for ERFPROC3 module.   15-SEP-1984 23:57:33   VAX/VMS Macro V04-00   Page   3   ER
Symbol table   5-SEP-1984 00:51:53   [ERF.SRC]ERF3VECT.MAR;1   (2)   V0

```
ERFPRC3INI        ********  X  01
MEMORY            ********  X  01
MNT_DISMNT_DISP   ********  X  01
PROC3INIT         00000000 RG  01
SBI               ********  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
$$ERFPROC3VECT                00000020  (   32.)  01 (  1.)  NOPIC  USR  CON  REL  LCL NOSHR  EXE   RD  NOWRT NOVEC BYTE
```

```
                        +----------------------------+
                        ! Performance indicators !
                        +----------------------------+

Phase                    Page faults   CPU Time       Elapsed Time
-----                    -----------   --------       ------------
Initialization                29       00:00:00.06    00:00:00.29
Command processing           101       00:00:00.48    00:00:03.16
Pass 1                        73       00:00:00.27    00:00:00.82
Symbol table sort              0       00:00:00.00    00:00:00.00
Pass 2                        30       00:00:00.20    00:00:00.87
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         239       00:00:01.04    00:00:05.17
```

The working set limit was 600 pages.
602 bytes (2 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 5 non-local and 0 local symbols.
55 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$:ERF3VECT/OBJ=OBJ$:ERF3VECT MSRC$:ERF3VECT/UPDATE=(ENH$:ERF3VECT)

ERFCOM
LIS

ERFMSG
LIS

ERF
LIS

ERF5VECT
LIS

ERF2VECT
LIS

ERFOUTPUT
LIS

ERFCOMVEC
LIS

ERFBRIVEC
LIS

ERF3VECT
LIS

ERFDISKVE
LIS

ERFPARSER
LIS

ERFBUSVEC
LIS

ERFINIVEC
LIS

ERF4VECT
LIS

ERFINICOM
LIS

ERF1VECT
LIS