K 6

```
EEEEEEEEEEEEEEE  RRRRRRRRRRRR     FFFFFFFFFFFFFFF
EEEEEEEEEEEEEEE  RRRRRRRRRRRR     FFFFFFFFFFFFFFF
EEEEEEEEEEEEEEE  RRRRRRRRRRRR     FFFFFFFFFFFFFFF
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
EEEEEEEEEEEEEEE  RRR         RRR  FFF
EEEEEEEEEEEEEEE  RRR         RRR  FFF
EEEEEEEEEEEEEEE  RRR         RRR  FFF
```

FILEID**ERFDISKVE

```
EEEEEEEEEE  RRRRRRRR    FFFFFFFFFF  DDDDDDDD      IIIIII      SSSSSSSS  KK      KK  VV      VV  EEEEEEEEEE
EEEEEEEEEE  RRRRRRRR    FFFFFFFFFF  DDDDDDDD      IIIIII      SSSSSSSS  KK      KK  VV      VV  EEEEEEEEEE
EE          RR      RR  FF          DD      DD      II      SS          KK      KK  VV      VV  EE
EE          RR      RR  FF          DD      DD      II      SS          KK      KK  VV      VV  EE
EE          RR      RR  FF          DD      DD      II      SS          KK    KK    VV      VV  EE
EE          RR      RR  FF          DD      DD      II      SS          KK    KK    VV      VV  EE
EEEEEEEE    RRRRRRRR    FFFFFFF     DD      DD      II        SSSSSS    KKKKKK      VV      VV  EEEEEEEE
EEEEEEEE    RRRRRRRR    FFFFFFF     DD      DD      II        SSSSSS    KKKKKK      VV      VV  EEEEEEEE
EE          RR  RR      FF          DD      DD      II              SS  KK    KK    VV      VV  EE
EE          RR  RR      FF          DD      DD      II              SS  KK    KK    VV      VV  EE
EE          RR    RR    FF          DD      DD      II              SS  KK      KK    VV  VV    EE              ....
EE          RR    RR    FF          DD      DD      II              SS  KK      KK    VV  VV    EE              ....
EEEEEEEEEE  RR      RR  FF          DDDDDDDD      IIIIII    SSSSSSSS  KK      KK      VV      EEEEEEEEEE      ....
EEEEEEEEEE  RR      RR  FF          DDDDDDDD      IIIIII    SSSSSSSS  KK      KK      VV      EEEEEEEEEE      ....


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

INI

VAR

AR

```
0000     1
0000     2          .TITLE ERFDISKVECT - Transfer vectors for ERFDISK module.
0000     3          .IDENT /V04-000/
0000     4 ;
0000     5 ;*****************************************************************************
0000     6 ;*                                                                           *
0000     7 ;*  COPYRIGHT (c) 1978, 1980, 1982, 1984 BY                                  *
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0000    23 ;*  SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.                  *
0000    24 ;*                                                                           *
0000    25 ;*                                                                           *
0000    26 ;*****************************************************************************
0000    27 ;
0000    28 ;
```

```
                    00000000     30          .PSECT  $$ERFDISKVECT,EXE,NOWRT
                        0000     31
                        0000     32 DISKINIT::
                        0000     33
                        0000     34          .TRANSFER ERFDSKINI
                    0000' 0000     35          .MASK ERFDSKINI
00000002'EF           17  0002     36          JMP     L^ERFDSKINI+2
                        0008     37
                        0008     38          .TRANSFER MASSDISK
                    0000' 0008     39          .MASK MASSDISK
00000002'EF           17  000A     40          JMP     L^MASSDISK+2
                        0010     41
                        0010     42          .TRANSFER RKDISK
                    0000' 0010     43          .MASK RKDISK
00000002'EF           17  0012     44          JMP     L^RKDISK+2
                        0018     45
                        0018     46          .TRANSFER RLDISK
                    0000' 0018     47          .MASK RLDISK
00000002'EF           17  001A     48          JMP     L^RLDISK+2
                        0020     49
                        0020     50          .TRANSFER RXDISK
                    0000' 0020     51          .MASK RXDISK
00000002'EF           17  0022     52          JMP     L^RXDISK+2
                        0028     53
                        0028     54          .TRANSFER DQDISKS
                    0000' 0028     55          .MASK DQDISKS
00000002'EF           17  002A     56          JMP     L^DQDISKS+2
                        0030     57
                        0030     58          .TRANSFER TUTAPE
                    0000' 0030     59          .MASK TUTAPE
00000002'EF           17  0032     60          JMP     L^TUTAPE+2
                        0038     61
                        0038     62          .TRANSFER ML11
                    0000' 0038     63          .MASK ML11
00000002'EF           17  003A     64          JMP     L^ML11+2
                        0040     65
                        0040     66          .END DISKINIT
```

```
DISKINIT        00000000 RG    01
DQDISKS         ********   X   01
ERFDSKINI       ********   X   01
MASSDISK        ********   X   01
ML11            ********   X   01
RKDISK          ********   X   01
RLDISK          ********   X   01
RXDISK          ********   X   01
TUTAPE          ********   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
$$ERFDISKVECT	00000040 (64.)	01 (1.)	NOPIC USR CON REL LCL NOSHR EXE RD NOWRT NOVEC BYTE

Performance indicators

Phase	Page faults	CPU Time	Elapsed Time
Initialization	32	00:00:00.09	00:00:00.39
Command processing	119	00:00:00.44	00:00:01.33
Pass 1	67	00:00:00.35	00:00:00.66
Symbol table sort	0	00:00:00.01	00:00:00.01
Pass 2	28	00:00:00.21	00:00:00.68
Symbol table output	2	00:00:00.01	00:00:00.01
Psect synopsis output	2	00:00:00.03	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	253	00:00:01.14	00:00:03.11

```
The working set limit was 900 pages.
826 bytes (2 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 9 non-local and 0 local symbols.
66 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
_255DUA28:[SYSLIB]STARLET.MLB;2	0

```
0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS$:ERFDISKVE/OBJ=OBJ$:ERFDISKVE MSRC$:ERFDISKVE/UPDATE=(ENH$:ERFDISKVE)
```

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