```
BBBBBBBBBBBB        AAAAAAAAA        CCCCCCCCCCC  KKK         KKK  UUU          UUU  PPPPPPPPPPPP
BBBBBBBBBBBB        AAAAAAAAA        CCCCCCCCCCC  KKK         KKK  UUU          UUU  PPPPPPPPPPPP
BBBBBBBBBBBB        AAAAAAAAA        CCCCCCCCCCC  KKK         KKK  UUU          UUU  PPPPPPPPPPPP
BBB         BBB  AAA         AAA  CCC            KKK         KKK  UUU          UUU  PPP         PPP
BBB         BBB  AAA         AAA  CCC            KKK         KKK  UUU          UUU  PPP         PPP
BBB         BBB  AAA         AAA  CCC            KKK         KKK  UUU          UUU  PPP         PPP
BBB         BBB  AAA         AAA  CCC            KKK       KKK    UUU          UUU  PPP         PPP
BBB         BBB  AAA         AAA  CCC            KKK       KKK    UUU          UUU  PPP         PPP
BBB         BBB  AAA         AAA  CCC            KKK       KKK    UUU          UUU  PPP         PPP
BBBBBBBBBBBB     AAA         AAA  CCC            KKKKKKKKK        UUU          UUU  PPPPPPPPPPPP
BBBBBBBBBBBB     AAA         AAA  CCC            KKKKKKKKK        UUU          UUU  PPPPPPPPPPPP
BBBBBBBBBBBB     AAA         AAA  CCC            KKKKKKKKK        UUU          UUU  PPPPPPPPPPPP
BBB         BBB  AAAAAAAAAAAAAAA  CCC            KKK       KKK    UUU          UUU  PPP
BBB         BBB  AAAAAAAAAAAAAAA  CCC            KKK       KKK    UUU          UUU  PPP
BBB         BBB  AAAAAAAAAAAAAAA  CCC            KKK       KKK    UUU          UUU  PPP
BBB         BBB  AAA         AAA  CCC            KKK          KKK  UUU          UUU  PPP
BBB         BBB  AAA         AAA  CCC            KKK          KKK  UUU          UUU  PPP
BBB         BBB  AAA         AAA  CCC            KKK          KKK  UUU          UUU  PPP
BBBBBBBBBBBB     AAA         AAA     CCCCCCCCCCC  KKK          KKK  UUUUUUUUUUUUUUUU  PPP
BBBBBBBBBBBB     AAA         AAA     CCCCCCCCCCC  KKK          KKK  UUUUUUUUUUUUUUUU  PPP
```

```
  SSSSSSSS  TTTTTTTTTT    AAAAAA    BBBBBBBB      AAAAAA      CCCCCCCC    CCCCCCCC    000000    PPPPPPPP
  SSSSSSSS  TTTTTTTTTT    AAAAAA    BBBBBBBB      AAAAAA      CCCCCCCC    CCCCCCCC    000000    PPPPPPPP
SS              TT       AA    AA  BB      BB    AA    AA    CC          CC          00    00  PP      PP
SS              TT       AA    AA  BB      BB    AA    AA    CC          CC          00    00  PP      PP
SS              TT       AA    AA  BB      BB    AA    AA    CC          CC          00    00  PP      PP
SS              TT       AA    AA  BB      BB    AA    AA    CC          CC          00    00  PP      PP
  SSSSSS        TT       AA    AA  BBBBBBBB    AA    AA    CC          CC          00    00  PPPPPPPP
  SSSSSS        TT       AA    AA  BBBBBBBB    AA    AA    CC          CC          00    00  PPPPPPPP
        SS      TT       AAAAAAAAAA  BB      BB  AAAAAAAAAA  CC          CC          00    00  PP
        SS      TT       AAAAAAAAAA  BB      BB  AAAAAAAAAA  CC          CC          00    00  PP
        SS      TT       AA    AA  BB      BB    AA    AA    CC          CC          00    00  PP
        SS      TT       AA    AA  BB      BB    AA    AA    CC          CC          00    00  PP
SSSSSSSS        TT       AA    AA  BBBBBBBB    AA    AA      CCCCCCCC    CCCCCCCC    000000    PP
SSSSSSSS        TT       AA    AA  BBBBBBBB    AA    AA      CCCCCCCC    CCCCCCCC    000000    PP


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  PP      PP
MM      MM    AA    AA  PPPPPPPP
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 |
|---|---|---|---|---|---|
| STABACCOP | V04-000 | 1079 | _$255$DUA28:[BACKUP.OBJ]BACKUP.OLB;1 | 16-Sep-1984 00:57 | VAX-11 Bliss-32 V4.0-742 |
| SYS$P1_VECTOR | V04-000 | 0 | _$255$DUA28:[SYSLIB]STARLET.OLB;2 | 16-SEP-1984 00:40 | VAX/VMS Macro V04-00 |
| LIBRTL | V04-000 | 0 | _$255$DUA28:[SYSLIB]LIBRTL.EXE;1 | 16-SEP-1984 04:00 | VAX-11 Linker V04-00 |

## Image Section Synopsis

| Cluster | Type | Pages | Base Addr | Disk VBN | PFC | Protection and Paging | Global Sec. Name | Match | Majorid | Minorid |
|---|---|---|---|---|---|---|---|---|---|---|
| DEFAULT_CLUSTER | 0 | 3 | 00000200 | 2 | 0 | READ ONLY | | | | |
| | 0 | 1 | 00000800 | 5 | 0 | READ WRITE FIXUP VECTORS | | | | |
| | 253 | 20 | 7FFFD800 | 0 | 0 | READ WRITE DEMAND ZERO | | | | |
| 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 |

Key for special characters above:

! R - Relocatable .
! P - Protected .

## Program Section Synopsis

| Psect Name | Module Name | Base | End | Length | Align | Attributes |
|---|---|---|---|---|---|---|
| CODE | | 00000200 | 00000636 | 00000437 ( 1079.) | LONG 2 | NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC |
| | STABACCOP | 00000200 | 00000636 | 00000437 ( 1079.) | LONG 2 | |

## Symbol Cross Reference

| Symbol | Value | Defined By | Referenced By ... |
|---|---|---|---|
| LIB$GET_FOREIGN | 0000084C-RX | LIBRTL | STABACCOP |
| LIB$SIGNAL | 00000850-RX | LIBRTL | STABACCOP |
| OTS$CVT_TI_L | 00000848-RX | LIBRTL | STABACCOP |
| SYS$CLOSE | 7FFEE1B8 | SYS$P1_VECTOR | STABACCOP |
| SYS$CONNECT | 7FFEE1C0 | SYS$P1_VECTOR | STABACCOP |
| SYS$CREATE | 7FFEE1C8 | SYS$P1_VECTOR | STABACCOP |
| SYS$CRMPSC | 7FFEDE78 | SYS$P1_VECTOR | STABACCOP |
| SYS$OPEN | 7FFEE208 | SYS$P1_VECTOR | STABACCOP |
| SYS$WRITE | 7FFEE1B0 | SYS$P1_VECTOR | STABACCOP |

## Symbols By Value

| Value | Symbols... |
|---|---|
| 00000848 | RX-OTS$CVT_TI_L |
| 0000084C | RX-LIB$GET_FOREIGN |
| 00000850 | RX-LIB$SIGNAL |
| 7FFEDE78 | SYS$CRMPSC |
| 7FFEE1B0 | SYS$WRITE |
| 7FFEE1B8 | SYS$CLOSE |
| 7FFEE1C0 | SYS$CONNECT |
| 7FFEE1C8 | SYS$CREATE |
| 7FFEE208 | SYS$OPEN |

Key for special characters above:

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

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

Virtual memory allocated:                          00000200 000009FF 00000800 (2048. bytes, 4. pages)
Stack size:                                              20. pages
Image header virtual block limits:                        1.        1. (    1. block)
Image binary virtual block limits:                        2.        5. (    4. blocks)
Image name and identification:                     STABACCOP V04-000
Number of files:                                          5.
Number of modules:                                        3.
Number of program sections:                               5.
Number of global symbols:                               251.
Number of cross references:                              18.
Number of image sections:                                 5.
User transfer address:                             00000210
Number of code references to shareable images:            3.
Image type:                                        EXECUTABLE.
Map format:                                        FULL WITH CROSS REFERENCE in file _$255$DUA28:[BACKUP.LIS]STABACCOP.MAP;1
Estimated map length:                              47. blocks
                                                +---------------------+
                                                ! Link Run Statistics !
                                                +---------------------+

Performance Indicators                             Page Faults   CPU Time        Elapsed Time
----------------------                             -----------   --------        ------------
    Command processing:                                     63   00:00:00.16     00:00:00.61
    Pass 1:                                                 96   00:00:00.76     00:00:06.80
    Allocation/Relocation:                                  20   00:00:00.12     00:00:00.68
    Pass 2:                                                 29   00:00:00.24     00:00:01.29
    Map data after object module synopsis:                  11   00:00:00.15     00:00:00.17
    Symbol table output:                                     2   00:00:00.02     00:00:00.39
Total run values:                                          221   00:00:01.45     00:00:09.94

Using a working set limited to 900 pages and 49 pages of data storage (excluding image)

Total number object records read (both passes):   90
    of which 36 were in libraries and 4 were DEBUG data records containing 351 bytes

Number of modules extracted explicitly            = 1
    with 1 extracted to resolve undefined symbols

9 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/EXE=EXE$:STABACCOP/MAP=MAP$:STABACCOP/FULL/CROSS LIB$:BACKUP/INCLUDE=STABACCOP
```

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY

BACKDEF
SDL

COMMON
REQ

BACKUP

STABACCOP
MAP

BACKUP
MAP

RMSREPORT
LIS

RMSSTATS
LIS

STABACKUP
MAP