```
EEEEEEEEEEEEEEEE    DDDDDDDDDDD          TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEE    DDDDDDDDDDD          TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEE    DDDDDDDDDDD          TTTTTTTTTTTTTTT
EEE                 DDD       DDD                TTT
EEE                 DDD       DDD                TTT
EEE                 DDD       DDD                TTT
EEE                 DDD       DDD                TTT
EEE                 DDD       DDD                TTT
EEE                 DDD       DDD                TTT
EEEEEEEEEEEE        DDD       DDD                TTT
EEEEEEEEEEEE        DDD       DDD                TTT
EEEEEEEEEEEE        DDD       DDD                TTT
EEE                 DDD       DDD                TTT
EEE                 DDD       DDD                TTT
EEE                 DDD       DDD                TTT
EEE                 DDD       DDD                TTT
EEE                 DDD       DDD                TTT
EEE                 DDD       DDD                TTT
EEEEEEEEEEEEEEEE    DDDDDDDDDDD                  TTT
EEEEEEEEEEEEEEEE    DDDDDDDDDDD                  TTT
EEEEEEEEEEEEEEEE    DDDDDDDDDDD                  TTT
```

```
EEEEEEEEEE  DDDDDDDD    TTTTTTTTTT
EEEEEEEEEE  DDDDDDDD    TTTTTTTTTT
EE          DD     DD       TT
EE          DD     DD       TT
EE          DD     DD       TT
EE          DD     DD       TT
EEEEEEEE    DD     DD       TT
EEEEEEEE    DD     DD       TT
EE          DD     DD       TT
EE          DD     DD       TT
EE          DD     DD       TT       . . . .
EE          DD     DD       TT       . . . .
EEEEEEEEEE  DDDDDDDD        TT       . . . .
EEEEEEEEEE  DDDDDDDD        TT       . . . .


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                         Ps
-----------     -----              -----    ----                                 -------------          -------                         ---
EDTSHR          V04-000                0    _$255$DUA28:[EDT.OBJ]EDTSHR.EXE;1     16-SEP-1984 04:20      VAX-11 Linker V04-00
LBRSHR          V04-000                0    _$255$DUA28:[SYSLIB]LBRSHR.EXE;1      16-SEP-1984 04:16      VAX-11 Linker V04-00            SSE
LIBRTL          V04-000                0    _$255$DUA28:[SYSLIB]LIBRTL.EXE;1      16-SEP-1984 04:00      VAX-11 Linker V04-00
EDT$STARTEDT    V04-000              165    _$255$DUA28:[EDT.OBJ]EDT.OLB;1        16-Sep-1984 01:51      VAX-11 Bliss-32 V4.0-742
EDT$COMMAND     V04-000              394    _$255$DUA28:[EDT.OBJ]EDT.OLB;1        16-Sep-1984 00:14      VAX-11 Bliss-32 V4.0-742        _E
CLI$INTERFACE   V04-000              516    _$255$DUA28:[SYSLIB]STARLET.OLB;2     16-Sep-1984 00:32      VAX-11 Bliss-32 V4.0-742
CLI$GLOBALS     V04-000                0    _$255$DUA28:[SYSLIB]STARLET.OLB;2     15-SEP-1984 23:38      VAX/VMS Macro V04-00
SYS$P1_VECTOR   V04-000                0    _$255$DUA28:[SYSLIB]STARLET.OLB;2     16-SEP-1984 00:40      VAX/VMS Macro V04-00
```

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

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging		Global Sec. Name	Match	Majorid	Minorid
EDTSHR	3	142	00000000-R	0	0	READ ONLY		EDTSHR_001	LESS/EQUAL	0	0
	4	17	00011C00-R	0	0	READ WRITE	COPY ON REF	EDTSHR_002	LESS/EQUAL	0	0
	4	1	P-00013E00-R	0	0	READ WRITE	COPY ON REF	EDTSHR_003	LESS/EQUAL	0	0
	2	1	00014000-R	0	0	READ WRITE	FIXUP VECTORS	EDTSHR_004	LESS/EQUAL	0	0
LBRSHR	1	1	00000000-R	0	0	READ ONLY		LBRSHR_001	LESS/EQUAL	2	9
	2	3	00000200-R	0	0	READ WRITE	COPY ON REF	LBRSHR_002	LESS/EQUAL	2	9
	2	54	00000800-R	0	0	READ ONLY		LBRSHR_003	LESS/EQUAL	2	9
	4	1	00007400-R	0	0	READ WRITE	COPY ON REF	LBRSHR_004	LESS/EQUAL	2	9
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
DEFAULT_CLUSTER	0	1	00000200	0	0	READ WRITE DEMAND ZERO					
	0	3	00000400	2	0	READ ONLY					
	0	1	00000A00	5	0	READ WRITE	FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO					

```
      Key for special characters above:
      +---------------------------+
      ! R  - Relocatable !
      ! P  - Protected   !
      +---------------------------+
```

```
                                      +-------------------------------+                                                          Pse
                                      ! Program Section Synopsis !                                                              ---
                                      +-------------------------------+                                                          _ED

Psect Name       Module Name      Base      End        Length          Align              Attributes
----------       -----------      ----      ---        ------          -----              ----------

_EDT$DATA                         00000200 00000227 00000028 (                 40.) LONG 2  PIC,USR,CON,REL,LCL,NOSHR,NOEXE,  RD,  WRT,NOVEC
                 EDT$STARTEDT     00000200 00000227 00000028 (                 40.) LONG 2

$CODE$                            00000400 00000603 00000204 (                516.) LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR,  EXE,  RD,NOWRT,NOVEC
                 CLI$INTERFACE    00000400 00000603 00000204 (                516.) LONG 2

_EDT$CODE                         00000604 0000080D 0000020A (                522.) LONG 2  PIC,USR,CON,REL,LCL,  SHR,  EXE,  RD,NOWRT,NOVEC
                 EDT$STARTEDT     00000604 00000680 0000007D (                125.) LONG 2
                 EDT$COMMAND      00000684 0000080D 0000018A (                394.) LONG 2
```

```
+---------------------------+
! Symbol Cross Reference !
+---------------------------+
```

Symbol	Value	Defined By	Referenced By ...	
CLI$DCL_PARSE	000004CF-R	CLI$INTERFACE		
CLI$DISPATCH	00000580-R	CLI$INTERFACE		
CLI$GET_VALUE	00000443-R	CLI$INTERFACE	EDT$COMMAND	
CLI$NEXT_QUAL	000005C1-R	CLI$INTERFACE		
CLI$PRESENT	00000400-R	CLI$INTERFACE	EDT$COMMAND	
CLI$_ABSENT	000381F0	CLI$GLOBALS	CLI$INTERFACE	EDT$COMMAND
CLI$_COMMA	0003FD39	CLI$GLOBALS	CLI$INTERFACE	
CLI$_CONCAT	0003FD29	CLI$GLOBALS	CLI$INTERFACE	
CLI$_DEFAULTED	0003FD21	CLI$GLOBALS	CLI$INTERFACE	EDT$COMMAND
CLI$_LOCNEG	00038230	CLI$GLOBALS	CLI$INTERFACE	
CLI$_LOCPRES	0003FD31	CLI$GLOBALS	CLI$INTERFACE	
CLI$_NEGATED	000381F8	CLI$GLOBALS	CLI$INTERFACE	EDT$COMMAND
CLI$_NOCOMD	000380B0	CLI$GLOBALS	CLI$INTERFACE	
CLI$_PRESENT	0003FD19	CLI$GLOBALS	CLI$INTERFACE	EDT$COMMAND
EDT$$G_CRCOV_MOD	00000200-R	EDT$STARTEDT		
EDT$$PX_CMDLN	000006BF-R	EDT$COMMAND	EDT$STARTEDT	
EDT$$V_COPTIONS	00000224-R	EDT$STARTEDT	EDT$COMMAND	
EDT$$Z_CCMD_DESC	00000214-R	EDT$STARTEDT	EDT$COMMAND	
EDT$$Z_CINP_DESC	00000204-R	EDT$STARTEDT	EDT$COMMAND	
EDT$$Z_CJOU_DESC	0000021C-R	EDT$STARTEDT	EDT$COMMAND	
EDT$$Z_COUT_DESC	0000020C-R	EDT$STARTEDT	EDT$COMMAND	
EDT$EDIT	00000A54-RX	EDTSHR	EDT$STARTEDT	
EDT$FILEIO	00000A48-RX	EDTSHR	EDT$STARTEDT	
EDT$WORKIO	00000A50-RX	EDTSHR	EDT$STARTEDT	
EDT$XLATE	00000A4C-RX	EDTSHR	EDT$STARTEDT	
LIB$FREE_VM	00000A68-RX	LIBRTL	CLI$INTERFACE	
LIB$GET_VM	00000A6C-RX	LIBRTL	CLI$INTERFACE	
STR$ANALYZE_SDESC	00000A64-RX	LIBRTL	CLI$INTERFACE	
STR$COPY_DX	00000A60-RX	LIBRTL	CLI$INTERFACE	
SYS$CLI	7FFEDE18	SYS$P1_VECTOR	CLI$INTERFACE	

+--------------------+
! Symbols By Value !
+--------------------+

Value   Symbols...
-----   ----------
00000200   R-EDT$$G_CRCOV_MOD
00000204   R-EDT$$Z_CINP_DESC
0000020C   R-EDT$$Z_COUT_DESC
00000214   R-EDT$$Z_CCMD_DESC
0000021C   R-EDT$$Z_CJOU_DESC
00000224   R-EDT$$V_COPTIONS
00000400   R-CLI$PRESENT
00000443   R-CLI$GET_VALUE
000004CF   R-CLI$DCL_PARSE
00000580   R-CLI$DISPATCH
000005C1   R-CLI$NEXT_QUAL
000006BF   R-EDT$$PA_CMDLN
00000A48   RX-EDT$FILEIO
00000A4C   RX-EDT$XLATE
00000A50   RX-EDT$WORKIO
00000A54   RX-EDT$EDIT
00000A60   RX-STR$COPY_DX
00000A64   RX-STR$ANALYZE_SDESC
00000A68   RX-LIB$FREE_VM
00000A6C   RX-LIB$GET_VM
000380B0   CLI$_NOCOMD
000381F0   CLI$_ABSENT
000381F8   CLI$_NEGATED
00038230   CLI$_LOCNEG
0003FD19   CLI$_PRESENT
0003FD21   CLI$_DEFAULTED
0003FD29   CLI$_CONCAT
0003FD31   CLI$_LOCPRES
0003FD39   CLI$_COMMA
7FFEDE18   SYS$CLI

         Key for special characters above:
              +--------------------+
              ! * - Undefined   !
              ! U - Universal   !
              ! R - Relocatable !
              ! X - External   !
              +--------------------+

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

Virtual memory allocated:            00'00200 00000BFF 00000A00 (2560. bytes, 5. 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:       EDT V04-000
Number of files:                               7.
Number of modules:                             8.
Number of program sections:                    9.
Number of global symbols:                    370.
Number of cross references:                   60.
Number of image sections:                     14.
User transfer address:               00000604
Number of code references to shareable images:  8.
Image type:                          EXECUTABLE.
Map format:                          FULL WITH CROSS REFERENCE in file _$255$DUA28:[EDT.LIS]EDT.MAP;1
Estimated map length:                76. blocks
                              +----------------------+
                              ! Link Run Statistics !
                              +----------------------+

Performance Indicators               Page Faults   CPU Time        Elapsed Time
--------------------                 -----------   --------        ------------
     Command processing:                     96    00:00:00.23     00:00:01.55
     Pass 1:                                137    00:00:00.91     00:00:37.13
     Allocation/Relocation:                  30    00:00:00.11     00:00:01.24
     Pass 2:                                 46    00:00:00.38     00:00:27.54
     Map data after object module synopsis:  22    00:00:00.21     00:00:00.33
     Symbol table output:                     1    00:00:00.02     00:00:00.32
Total run values:                           332    00:00:01.86     00:01:08.11

Using a working set limited to 1200 pages and 78 pages of data storage (excluding image)

Total number object records read (both passes):   190
     of which 77 were in libraries and 0 were DEBUG data records containing 0 bytes

Number of modules extracted explicitly          = 1
     with 4 extracted to resolve undefined symbols

12 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/MAP=MAP$:EDT/FULL/CROSS/EXE=EXE$:EDT SYS$INPUT:/OPTIONS
LIB$:EDT/INCLUDE=EDT$STARTEDT/LIB
EXE$:EDTSHR/SHARE
```