```
   SSSSSSSSSSS  YYY         YYY     SSSSSSSSSSS  LLL                000000000        AAAAAAAAA
   SSSSSSSSSSS  YYY         YYY     SSSSSSSSSSS  LLL                000000000        AAAAAAAAA
   SSSSSSSSSSS  YYY         YYY     SSSSSSSSSSS  LLL                000000000        AAAAAAAAA
SSS             YYY         YYY  SSS             LLL             000         000  AAA         AAA
SSS             YYY         YYY  SSS             LLL             000         000  AAA         AAA
SSS             YYY         YYY  SSS             LLL             000         000  AAA         AAA
SSS                YYY   YYY     SSS             LLL             000         000  AAA         AAA
SSS                YYY   YYY     SSS             LLL             000         000  AAA         AAA
SSS                YYY   YYY     SSS             LLL             000         000  AAA         AAA
   SSSSSSSSS          YYY          SSSSSSSSS     LLL             000         000  AAA         AAA
   SSSSSSSSS          YYY          SSSSSSSSS     LLL             000         000  AAA         AAA
   SSSSSSSSS          YYY          SSSSSSSSS     LLL             000         000  AAA         AAA
            SSS       YYY                   SSS  LLL             000         000  AAAAAAAAAAAAAAA
            SSS       YYY                   SSS  LLL             000         000  AAAAAAAAAAAAAAA
            SSS       YYY                   SSS  LLL             000         000  AAAAAAAAAAAAAAA
            SSS       YYY                   SSS  LLL             000         000  AAA         AAA
            SSS       YYY                   SSS  LLL             000         000  AAA         AAA
            SSS       YYY                   SSS  LLL             000         000  AAA         AAA
SSSSSSSSSSS           YYY     SSSSSSSSSSS     LLLLLLLLLLLLLLL     000000000     AAA         AAA
SSSSSSSSSSS           YYY     SSSSSSSSSSS     LLLLLLLLLLLLLLL     000000000     AAA         AAA
SSSSSSSSSSS           YYY     SSSSSSSSSSS     LLLLLLLLLLLLLLL     000000000     AAA         AAA
```

```
  SSSSSSSS    CCCCCCCC    SSSSSSSS  LL            000000      AAAAAA
  SSSSSSSS    CCCCCCCC    SSSSSSSS  LL            000000      AAAAAA
SS          CC          SS          LL          00      00  AA      AA
SS          CC          SS          LL          00      00  AA      AA
SS          CC          SS          LL          00      00  AA      AA
SS          CC          SS          LL          00      00  AA      AA
  SSSSSS    CC            SSSSSS    LL          00      00  AA      AA
  SSSSSS    CC            SSSSSS    LL          00      00  AA      AA
        SS  CC                  SS  LL          00      00  AAAAAAAAAA
        SS  CC                  SS  LL          00      00  AAAAAAAAAA
        SS  CC                  SS  LL          00      00  AA      AA      ....
        SS  CC                  SS  LL          00      00  AA      AA      ....
SSSSSSSS      CCCCCCCC  SSSSSSSS    LLLLLLLLLL    000000    AA      AA      ....
SSSSSSSS      CCCCCCCC  SSSSSSSS    LLLLLLLLLL    000000    AA      AA      ....

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
-----------     -----           -----    -----                                 -------------      -------
SCSLOA          V04-000          3408  _$255$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1  16-SEP-1984 00:19  VAX/VMS Macro V04-00
SYS             V04-000             0  _$255$DUA28:[SYSOBJ]SYS.STB;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     7    00000000          2   0 READ ONLY


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

Program Section Synopsis

Psect Name	Module Name	Base	End	Length	Align	Attributes
$$$000		00000000	00000D4F	00000D50 (3408.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	SCSLOA	00000000	00000D4F	00000D50 (3408.)	LONG 2	

Symbol Cross Reference

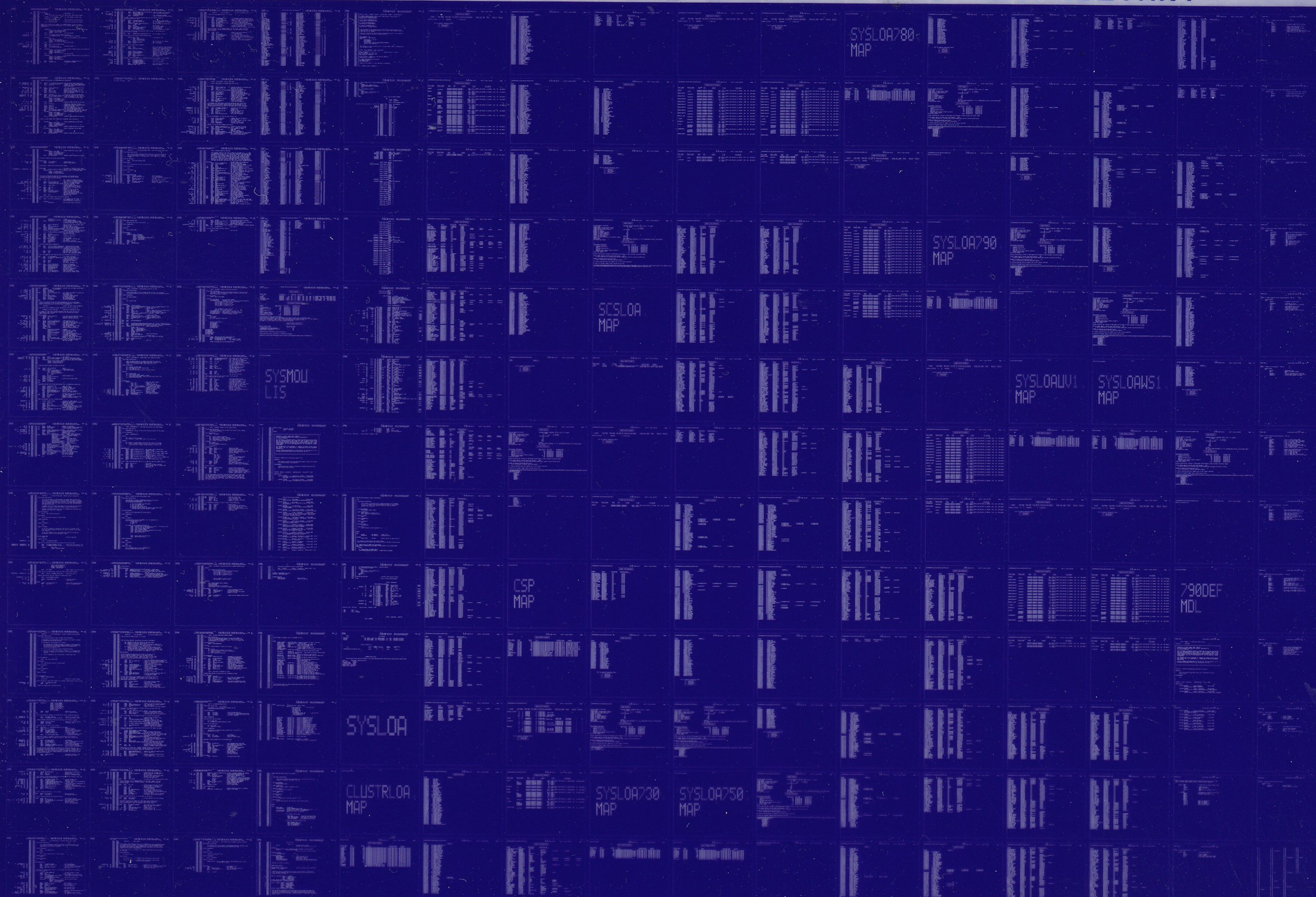
Symbol	Value	Defined By	Referenced By ...
BUG$_INVRSPID	000005C0	SYS	SCSLOA
COM$DRVDEALMEM	8000E0F5	SYS	SCSLOA
EXE$ALONONPAGED	8000A901	SYS	SCSLOA
EXE$DEALLOCATE	8000AAAA	SYS	SCSLOA
EXE$GL_NONPAGED	80002C10	SYS	SCSLOA
EXE$GQ_SYSTIME	80002B40	SYS	SCSLOA
EXE$GQ_TODCBASE	80003C00	SYS	SCSLOA
EXE$INSTIMQ	80008A78	SYS	SCSLOA
EXE$WRTMAILBOX	80001A76	SYS	SCSLOA
IOC$VERIFYCHAN	80010823	SYS	SCSLOA
PR$_IPL	00000012	SYS	SCSLOA
SCS$ACCEPT	000002D6-R	SCSLOA	
SCS$GA_DFLTMSK	800036E4	SYS	SCSLOA
SCS$GA_EXISTS	800036E8	SYS	SCSLOA
SCS$GA_LOCALSB	80000EF4	SYS	SCSLOA
SCS$GL_CDL	800036CC	SYS	SCSLOA
SCS$GL_PDT	800036E0	SYS	SCSLOA
SCS$GL_RDT	800036D0	SYS	SCSLOA
SCS$GQ_CONFIG	800036B0	SYS	SCSLOA
SCS$GQ_DIRECT	800036B8	SYS	SCSLOA
SCS$GQ_POLL	800036C0	SYS	SCSLOA
SCS$GW_CDTCNT	80003D42	SYS	SCSLOA
SCS$GW_CDTMAX	000002D4-R	SCSLOA	
SCS$GW_NEXTBIT	800036E6	SYS	SCSLOA
SCS$GW_PRCPOLINT	80003D5C	SYS	SCSLOA
SCS$GW_RDTCNT	80003D44	SYS	SCSLOA
SCS$K_CDTEXT	00000064	SCSLOA	
SCS$LISTEN	0000078A-R	SCSLOA	
SYS$K_VERSION	48513258	SYS	

Symbols By Value

Value	Symbols...
00000012	PR$_IPL
00000064	SCS$K_CDTEXT
000002D4	R-SCS$GQ_CDTMAX
000002D6	R-SCS$ACCEPT
000005C0	BUG$_INVRSPID
0000078A	R-SCS$LISTEN
48513258	SYS$K_VERSION
80000EF4	SCS$GA_LOCALSB
80001A76	EXE$WRTMAILBOX
80002B40	EXE$GQ_SYSTIME
80002C10	EXE$GL_NONPAGED
800036B0	SCS$GQ_CONFIG
800036B8	SCS$GQ_DIRECT
800036C0	SCS$GQ_POLL
800036CC	SCS$GL_CDL
800036D0	SCS$GL_RDT
800036E0	SCS$GL_PDT
800036E4	SCS$GA_DFLTMSK
800036E6	SCS$GW_NEXTBIT
800036E8	SCS$GA_EXISTS
80003C00	EXE$GQ_TODCBASE
80003D42	SCS$GW_CDTCNT
80003D44	SCS$GW_RDTCNT
80003D5[illegible]	SCS$GW_PRCPOLINT
80008A78	EXE$INSTIMQ
8000A901	EXE$ALONONPAGED
8000AAAA	EXE$DEALLOCATE
8000E0F5	COM$DRVDEALMEM
80010823	IOC$VERIFYCHAN

Key for special characters above:

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

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

Virtual memory allocated:            00000000 00000DFF 00000E00 (3584. bytes, 7. pages)
Stack size:                                 0. pages
Image header virtual block limits:          1.        1. (    1. block)
Image binary virtual block limits:          2.        8. (    7. blocks)
Image name and identification:       SCSLOA V04-000
Number of files:                            2.
Number of modules:                          2.
Number of program sections:                 4.
Number of global symbols:                  28.
Number of cross references:                53.
Number of image sections:                   1.
Image type:                          SYSTEM.
Map format:                          FULL WITH CROSS REFERENCE in file _$255$DUA28:[SYSLOA.LIS]SCSLOA.MAP;1
Estimated map length:                19. blocks
                                  +----------------------+
                                  ! Link Run Statistics !
                                  +----------------------+

Performance Indicators               Page Faults   CPU Time        Elapsed Time
----------------------               -----------   --------        ------------
    Command processing:                      133   00:00:00.40     00:00:02.00
    Pass 1:                                   75   00:00:00.92     00:00:08.30
    Allocation/Relocation:                    28   00:00:00.16     00:00:01.44
    Pass 2:                                   34   00:00:00.33     00:00:01.73
    Map data after object module synopsis:    21   00:00:00.27     00:00:00.28
    Symbol table output:                       1   00:00:00.02     00:00:00.34
Total run values:                            292   00:00:02.10     00:00:14.09

Using a working set limited to 750 pages and 77 pages of data storage (excluding image)

Total number object records read (both passes):   164
    of which 24 were in libraries and 2 were DEBUG data records containing 39 bytes

Number of modules extracted explicitly             = 1
    with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOSYSSHR/NOTRACEBACK/EXE=EXE$:SCSLOA/SYSTEM=0/HEADER/CONTIGUOUS/MAP=MAP$:SCSLOA/FULL/CROSS SYS$INPUT/OPTION
LIB$:SYSLOA/INCLUDE:(-
        SCSLOA),-
EXSM:SYS.STB/SELECTIVE
```

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