



```

MM      MM      000000      MM      MM      RRRRRRRR      SSSSSSSS      XX      XX      DDDDDDDD      EEEEEEEEEE      FFFFFFFFFF
MM      MM      000000      MM      MM      RRRRRRRR      SSSSSSSS      XX      XX      DDDDDDDD      EEEEEEEEEE      FFFFFFFFFF
MMMM    MMMM    00      00      MMMM    MMMM    RR      RR      SS      SS      DD      DD      EE      FF
MMMM    MMMM    00      00      MMMM    MMMM    RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      00      00      MM      MM      RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      00      00      MM      MM      RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      00      00      MM      MM      RRRRRRRR      SSSSSS      XX      XX      DD      DD      EEEEEEEE      FFFFFFFF
MM      MM      00      00      MM      MM      RRRRRRRR      SSSSSS      XX      XX      DD      DD      EEEEEEEE      FFFFFFFF
MM      MM      00      00      MM      MM      RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      00      00      MM      MM      RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      00      00      MM      MM      RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      00      00      MM      MM      RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      00      00      MM      MM      RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      00      00      MM      MM      RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      00      00      MM      MM      RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      00      00      MM      MM      RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      00      00      MM      MM      RR      RR      SS      SS      DD      DD      EE      FF
MM      MM      000000      MM      MM      RR      RR      SSSSSSSS      XX      XX      DDDDDDDD      EEEEEEEEEE      FFFFFFFF
MM      MM      000000      MM      MM      RR      RR      SSSSSSSS      XX      XX      DDDDDDDD      EEEEEEEEEE      FFFFFFFF

```

```

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

```

```

0000 1      .TITLE  MOMRSXDEF      Declare RSX-11M/S definitions
0000 2      .IDENT  'V04-000'
0000 3
0000 4
0000 5
0000 6 :*****
0000 7 :*
0000 8 :*  COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
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0000 25 :*
0000 26 :*
0000 27 :*****
0000 28 :
0000 29 :
0000 30 :++
0000 31 : FACILITY:      DECnet-VAX Maintenance Operations Module
0000 32 :
0000 33 : ABSTRACT:
0000 34 :   This module invokes RSX-11M/S symbol definition macros.
0000 35 :
0000 36 : ENVIRONMENT:  VAX/VMS Operating System
0000 37 :
0000 38 : AUTHOR:      Kathy Perko
0000 39 :
0000 40 : CREATION DATE: 19-April-1983
0000 41 :
0000 42 : MODIFIED BY:
0000 43 :
0000 44 :           : VERSION
0000 45 : 01      -
0000 46 :--
0000 47

```

```

0000 49 :
0000 50 : INCLUDE FILES:
0000 51 :
0000 52 :
0000 53 :
0000 54 : Define a macro to handle the RSX .ASECT assembler directive.
0000 55 :
0000 56 .MACRO .ASECT
0000 57 .PSECT LBLDFS,ABS
0000 58 .ENDM .ASECT
0000 59
0000 60 :
0000 61 : Invoke RSX global definition macros.
0000 62 :
0000 63 .SHOW EXPANSIONS
0000 64
0000 65 LBLDFS <:>,<=> ; Declare label block definitions
0000 .ASECT
0000 .PSECT LBLDFS,ABS
0000
00000000 0000 .=0
00000004 0000 R$LNAM::.BLKW 2
00000006 0004 R$LSA::.BLKW 1
00000008 0006 R$LHGV::.BLKW 1
0000000A 0008 R$LMXV::.BLKW 1
0000000C 000A R$LLDZ::.BLKW 1
0000000E 000C R$LMXZ::.BLKW 1
00000010 000E R$LOFF::.BLKW 1
00000012 0010 R$LWND::.BLKW 1
00000014 0012 R$LSEG::.BLKW 1
00000016 0014 R$FLG::.BLKW 1
0000001C 0016 R$LDAT::.BLKW 3
0000001C 001C R$LSIZ::.BLKW 0
FFFF8000 001C LD$ACC==32768
00004000 001C LD$RSV==16384
00002000 001C LD$CLS==8192
00000008 001C LD$SUP==8
00000004 001C LD$REL==000004
00000000 001C .=0
00000004 0000 L$BTSK::.BLKW 2
00000008 0004 L$BPAR::.BLKW 2
0000000A 0008 L$BSA::.BLKW 1
0000000C 000A L$BHGV::.BLKW 1
0000000E 000C L$BMXV::.BLKW 1
00000010 000E L$BLDZ::.BLKW 1
00000012 0010 L$BMXZ::.BLKW 1
00000014 0012 L$BOFF::.BLKW 1
00000015 0014 L$BWND::.BLKW 1
00000016 0015 L$BSYS::.BLKW 1
00000018 0016 L$BSEG::.BLKW 1
0000001A 0018 L$BFLG::.BLKW 1
00000020 001A L$BDAT::.BLKW 3
000000E6 0020 L$BLIB::.BLKW <7.*<R$LSIZ/2>>+1
000000E8 00E6 L$BPRI::.BLKW 1
000000EA 00E8 L$BXHR::.BLKW 1
000000EC 00EA L$BEXT::.BLKW 1
000000EE 00EC L$BSGL::.BLKW 1

```

Declare RSX-11M/S definitions

B 9

16-SEP-1984 02:16:52  
5-SEP-1984 01:59:39

VAX/VMS Macro V04-00  
[MOM.SRC]MOMRSXDEF.MAR;1

```

000000F0 00EE      L$BHRB::.BLKW 1
000000F2 00F0      L$BBLK::.BLKW 1
000000F4 00F2      L$BLUN::.BLKW 1
000000F6 00F4      L$BROB::.BLKW 1
000000F8 00F6      L$BROL::.BLKW 1
000000FA 00F8      L$BRDL::.BLKW 1
000000FC 00FA      L$BHDB::.BLKW 1
000000FE 00FC      L$BDHV::.BLKW 1
00000100 00FE      L$BDMV::.BLKW 1
00000102 0100      L$BDLZ::.BLKW 1
00000104 0102      L$BDMZ::.BLKW 1
00000200 0104      .BLKW <512.-.>/2
00000200 0200      L$BASG::.BLKW 0
00000E00 0200      $LEXL==<8.*<R$LSIZ>>
FFFF8000 0200      TS$PIC==32768
00004000 0200      TS$NHD==16384
00002000 0200      TS$ACP==8192
00001000 0200      TS$PMD==4096
00000800 0200      TS$SLV==2048
00000400 0200      TS$NSD==1024
00000100 0200      TS$PRV==256
00000080 0200      TS$CMP==128
00000040 0200      TS$CHK==64
00000020 0200      TS$RES==32
00000010 0200      TS$IOP==16
00000008 0200      TS$SUP==8
00000004 0200      TS$XHR==000004
00000002 0200      TS$NXH==000002
0000      .PSECT
0000      .MACRO LBLDFS X,Y
0000      .ENDM
0000
0000      66
0000      67      .END

```

MOMRSXDEF  
Symbol table

Declare RSX-11M/S definitions

C 9

16-SEP-1984 02:16:52 VAX/VMS Macro V04-00  
5-SEP-1984 01:59:39 [MOM.SRC]MOMRSXDEF.MAR;1

Page 4  
(2)

\$LBXL	= 000000E0	G
LSBASG	00000200	G
LSBBLK	000000F0	G
LSBDAT	0000001A	G
LSBDHV	000000FC	G
LSBDLZ	00000100	G
LSBDMV	000000FE	G
LSBDMZ	00000102	G
LSBEXT	000000EA	G
LSBFLG	00000018	G
LSBHDB	000000FA	G
LSBHGV	0000000A	G
LSBHRB	000000EE	G
LSBLDZ	0000000E	G
LSBLIB	00000020	G
LSBLUN	000000F2	G
LSBMXV	0000000C	G
LSBMXZ	00000010	G
LSBOFF	00000012	G
LSBPAR	00000004	G
LSBPRI	000000E6	G
LSBRDL	000000F8	G
LSBROB	000000F4	G
LSBROL	000000F6	G
LSBSA	00000008	G
LSBSEG	00000016	G
LSBSGL	000000EC	G
LSBSYS	00000015	G
LSBTSK	00000000	G
LSBWND	00000014	G
LSBXFR	000000E8	G
LD\$ACC	= FFFF8000	G
LD\$CLS	= 00002000	G
LD\$REL	= 00000004	G
LD\$RSV	= 00004000	G
LD\$SUP	= 00000008	G
R\$LDAT	00000016	G
R\$FLG	00000014	G
R\$HGV	00000006	G
R\$LLDZ	0000000A	G
R\$LMXV	00000008	G
R\$LMXZ	0000000C	G
R\$LNAM	00000000	G
R\$LOFF	0000000E	G
R\$LSA	00000004	G
R\$LSEG	00000012	G
R\$LSIZ	0000001C	G
R\$LWND	00000010	G
T\$ACP	= 00002000	G
T\$CHK	= 00000040	G
T\$CMP	= 00000080	G
T\$IOP	= 00000010	G
T\$NHD	= 00004000	G
T\$NSD	= 00000400	G
T\$NXH	= 00000002	G
T\$PIC	= FFFF8000	G
T\$PMD	= 00001000	G

T\$PRV	= 00000100	G
T\$RES	= 00000020	G
T\$SLV	= 00000800	G
T\$SUP	= 00000008	G
T\$XHR	= 00000004	G

MOM  
VO



MOMMSG  
LIS

MOMMAIN  
LIS

MOMPASTE  
LIS

MOMMOPSTA  
LIS

MOMSERVIC  
LIS

MOMMOPLIO  
LIS

MOMSKDEF  
LIS

MOMSUBS  
LIS

MOMTESSTA  
LIS

The image displays a dense grid of terminal windows. Each window contains technical data, including command-line output, status reports, and error messages. The text is small and difficult to read in many places due to the high resolution and density of the windows. Several windows are highlighted with larger, bold text labels: MOMMSG LIS, MOMMAIN LIS, MOMPASTE LIS, MOMMOPSTA LIS, MOMSERVIC LIS, MOMMOPLIO LIS, MOMSKDEF LIS, MOMSUBS LIS, and MOMTESSTA LIS. These labels are positioned in the center of their respective windows. The overall layout is a 14x14 grid of windows, with some windows appearing slightly larger or more prominent than others.