```
UUU        UUU   VVV            VVV   MMM             MMM   SSSSSSSSSSSS
UUU        UUU   VVV            VVV   MMM             MMM   SSSSSSSSSSSS
UUU        UUU   VVV            VVV   MMM             MMM   SSSSSSSSSSSS
UUU        UUU   VVV            VVV   MMMMMM     MMMMMM   SSS
UUU        UUU   VVV            VVV   MMMMMM     MMMMMM   SSS
UUU        UUU   VVV            VVV   MMMMMM     MMMMMM   SSS
UUU        UUU   VVV            VVV   MMM   MMM   MMM   SSS
UUU        UUU   VVV            VVV   MMM   MMM   MMM   SSS
UUU        UUU   VVV            VVV   MMM   MMM   MMM   SSS
UUU        UUU   VVV            VVV   MMM             MMM   SSSSSSSSS
UUU        UUU   VVV            VVV   MMM             MMM   SSSSSSSSS
UUU        UUU   VVV            VVV   MMM             MMM   SSSSSSS
UUU        UUU   VVV            VVV   MMM             MMM             SSS
UUU        UUU   VVV            VVV   MMM             MMM             SSS
UUU        UUU   VVV            VVV   MMM             MMM             SSS
UUU        UUU        VVV     VVV      MMM             MMM             SSS
UUU        UUU        VVV   VVV        MMM             MMM             SSS
UUU        UUU        VVV   VVV        MMM             MMM             SSS
UUUUUUUUUUUUUUU          VVV           MMM             MMM   SSSSSSSSSSSS
UUUUUUUUUUUUUUU          VVV           MMM             MMM   SSSSSSSSSSSS
UUUUUUUUUUUUUUU          VVV           MMM             MMM   SSSSSSSSSSSS
```

```
MM      MM   000000   DDDDDDD   PPPPPPP      AAAAAA   RRRRRRRR      AAAAAA   MM      MM   SSSSSSSS
MM      MM   000000   DDDDDDD   PPPPPPP      AAAAAA   RRRRRRRR      AAAAAA   MM      MM   SSSSSSSS
MMMM  MMMM  00    00  DD    DD  PP    PP   AA    AA   RR    RR   AA    AA  MMMM  MMMM  SS
MMMM  MMMM  00    00  DD    DD  PP    PP   AA    AA   RR    RR   AA    AA  MMMM  MMMM  SS
MM  MM  MM  00    00  DD    DD  PP    PP   AA    AA   RR    RR   AA    AA  MM  MM  MM  SS
MM  MM  MM  00    00  DD    DD  PP    PP   AA    AA   RR    RR   AA    AA  MM  MM  MM  SS
MM      MM  00    00  DD    DD  PPPPPPP    AA    AA   RRRRRRRR   AA    AA  MM      MM      SSSSSS
MM      MM  00    00  DD    DD  PPPPPPP    AA    AA   RRRRRRRR   AA    AA  MM      MM      SSSSSS
MM      MM  00    00  DD    DD  PP       AAAAAAAAAA   RR  RR   AAAAAAAAAA  MM      MM         SS
MM      MM  00    00  DD    DD  PP       AAAAAAAAAA   RR  RR   AAAAAAAAAA  MM      MM         SS
MM      MM  00    00  DD    DD  PP         AA    AA   RR   RR   AA    AA  MM      MM         SS
MM      MM  00    00  DD    DD  PP         AA    AA   RR   RR   AA    AA  MM      MM         SS
MM      MM   000000   DDDDDDD   PP         AA    AA   RR    RR   AA    AA  MM      MM  SSSSSSSS
MM      MM   000000   DDDDDDD   PP         AA    AA   RR    RR   AA    AA  MM      MM  SSSSSSSS


DDDDDDD      AAAAAA   TTTTTTTTTT
DDDDDDD      AAAAAA   TTTTTTTTTT
DD    DD  AA    AA       TT
DD    DD  AA    AA       TT
DD    DD  AA    AA       TT
DD    DD  AA    AA       TT
DD    DD  AA    AA       TT
DD    DD  AA    AA       TT
DD    DD AAAAAAAAAA      TT
DD    DD AAAAAAAAAA      TT
DD    DD  AA    AA       TT
DD    DD  AA    AA       TT
DDDDDDD   AA    AA       TT
DDDDDDD   AA    AA       TT
```

Pse

DAT

$CO

COD

MSC

MSC

MSC

MSC

```
!
!  Site specific AUTOGEN data file.  Add modifications that you wish to make to
!  AUTOGEN's hardware configuration data, system parameter calculations, and
!  page, swap, and dump file sizes to the bottom of this file.
!
!  Start of DIGITAL suggested MicroVMS data.
!  Do not edit this data.  Make your modifications at the bottom of the file.
!
DUMPFILE = 0                         ! Do not create a dump file
VMSIMAGES_GBLPAGES = 43              ! Do not generate VMSIMAGES.DAT
VMSIMAGES_GBLSECTIONS = 15           !
KFILSTCNT = 16
GBLSECTIONS = 50
GBLPAGES = 1400
MAXPROCESSCNT = 12
SYSMWCNT = 300
IF MEMSIZE .GT. 3071 THEN SYSMWCNT = 350
IF MEMSIZE .GT. 4096 THEN SYSMWCNT = 400
BALSETCNT = 10
IRPCOUNT = 30
IRPCOUNTV = 1500
WSMAX = 1024
NPAGEDYN = 120000
NPAGEVIR = 256000
PAGEDYN = 70000
SPTREQ = 896
LRPCOUNT = 8
LRPCOUNTV = 60
SRPCOUNT = 60
SRPCOUNTV = 600
MPW_HILIMIT = 250
MPW_LOLIMIT = 120
SWPOUTPGCNT = 80
FREELIM = 32
FREEGOAL = 120
GROWLIM = 60
BORROWLIM = 120
CLISYMTBL = 80
LOCKIDTBL = 40
LOCKIDTBL_MAX = 2048
RESHASHTBL = 20
DEADLOCK_WAIT = 1
SCSBUFFCNT = 3
SCSCONNCNT = 4
SCSRESPCNT = 20
SCSSYSTEMID = 160
PAMAXPORT = 14
PAPOLLINTERVAL = 5
CJFLOAD = 0
TTY_DEFCHAR2 = 4106
RMS_EXTEND_SIZE = 80
ACP_HDRCACHE = 28
ACP_DIRCACHE = 28
ACP_QUOCACHE = 20
ACP_SYSACC = 4
ACP_MAXREAD = 6
```

```
ACP_DATACHECK = 2
ACP_SWAPFLGS = 14
IJOBLIM = 8
RJOBLIM = 10
RECNXINTERVAL = 20
VAXCLUSTER = 0
LGI_BRK_TMO = 0
LGI_HID_TIM = 0
!
! End of DIGITAL suggested MicroVMS data.
! Make your modifications after these comments.
!
SWAPFILE = 3000                                   ! Swap file size for RD51,RD52
PAGEFILE = 0                                      ! Use default page file for RD51
IF .NOT. SMALLDISK THEN PAGEFILE = 7000           ! Larger page file size for RD52
```

WELCOME
TXT

LOGIN
COM

SYSTARTUP
COM

XQBOOT
LIS

EDTINI
EDT

REMOVE
COM

VERIFY
LIS

VERIFY

LVMS

VVSTARTUP
COM

VERIFY
MAP

ADDUSER
COM

MODPARAMS
DAT

RESTUSER
COM

BACKUSER
COM

SUCCESS
TXT

SYLOGIN
COM