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VV      VV      MM      MM      SSSSSSSS  UU      UU      PPPPPPPP  DDDDDDDD  AAAAAA  TTTTTTTT  EEEEEEEEE
VV      VV      MM      MM      SSSSSSSS  UU      UU      PPPPPPPP  DDDDDDDD  AAAAAA  TTTTTTTT  EEEEEEEEE
VV      VV      MMMM     MMMM     SS      UU      UU      PP      PP  DD      DD  AA      AA  TT      TT  EE
VV      VV      MMMM     MMMM     SS      UU      UU      PP      PP  DD      DD  AA      AA  TT      TT  EE
VV      VV      MM      MM      SS      UU      UU      PP      PP  DD      DD  AA      AA  TT      TT  EE
VV      VV      MM      MM      SSSSSS     UU      UU      PPPPPPPP  DD      DD  AA      AA  TT      TT  EEEEEEEE
VV      VV      MM      MM      SSSSSS     UU      UU      PPPPPPPP  DD      DD  AA      AA  TT      TT  EEEEEEEE
VV      VV      MM      MM      SS      UU      UU      PP      PP  DD      DD  AAAAAAAAAA  TT      TT  EE
VV      VV      MM      MM      SS      UU      UU      PP      PP  DD      DD  AA,AAAAAAAA  TT      TT  EE
VV      VV      MM      MM      SS      UU      UU      PP      PP  DD      DD  AA      AA  TT      TT  EE
VV      VV      MM      MM      SSSSSSSS  UUUUUUUUUU  PP      PP  DDDDDDDD  AA      AA  TT      TT  EEEEEEEEE
VV      VV      MM      MM      SSSSSSSS  UUUUUUUUUU  PP      PP  DDDDDDDD  AA      AA  TT      TT  EEEEEEEEE

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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
LLLLLLLL  IIIIII  SSSSSSSS
LLLLLLLL  IIIIII  SSSSSSSS

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$
$ Modified by:
$
$      BLS0320      Benn Schreiber      18-MAY-1984
$      Do not use /PROCESS=UNIQUE, since there may not be
$      enough dynamic memory for the cache.
$
$      BLS0302      Benn Schreiber      11-APR-1984
$      Do not allow use on tailored or cluster multi-system disk
$      configurations, as it will only fail.
$
$      MCN0001      Maria del C. Nasr    20-Oct-1983
$      Comment out check for console device because it is no
$      longer needed, plus it will not work in a cluster
$      environment.
$
$ ON CONTROL Y THEN GOTO DONE
$ DELETE/SYMBOL/GLOBAL/ALL
$ SAY = 'WRITE SY$OUTPUT'
$ SET PROT=(S:RWED,G:RWED,O:RWED,W:RE)/DEFAULT
$ SYSDISK = F$LOGICAL('SY$DISK')
$ SAVE_DEFAULT = F$ENVIRONMENT('DEFAULT')
$ DEFUIC:='F$USER()
$ DEFINE DXA1 CSA1:
$ DEFINE DX1 CSA1:
$ DEFINE SY$KIT CSA1:
$ DEFINE VMS$STARLET SY$DISK:[SYSLIB]
$ DEFINE VMS$HELPLIB SY$DISK:[SYSHLP]
$ CPU TYPE = F$GETSYI('CPU')
$ EXIT MESSAGE = " Update sequence abnormally terminated."
$ SET NOON
$ SAY ""
$ SAY ..
$ SAY .. ..
$ SAY .. This command procedure performs VAX/VMS software updates and"
$ SAY .. optional software installations for VAX/VMS Release 4.."
$ SAY .. During this sequence, the standard console medium will not"
$ SAY .. be present in the console drive. Therefore, the system may"
$ SAY .. be vulnerable to a power failure or other fatal crash. If a"
$ SAY .. system crash should occur during this period the update"
$ SAY .. sequence can be restarted at the beginning of the first"
$ SAY .. incomplete update.."
$ SAY ..
$ SAY " Dismount the current console medium."
$
$ IF F$GETSYI('TAILORED') THEN GOTO BAD_CONFIGURATION
$ IF F$SEARCH('SY$SPECIFIC:[000000]SY$COMMON.DIR') .NES. "" -
$     THEN GOTO BAD_CONFIGURATION
$CONNECT CONSOLE:
$ RUN SY$SYSTEM:SYSGEN
CONNECT CONSOLE
$ IF F$GETDVI('CSA1:', 'MNT') THEN DISMOUNT CSA1:
$ SAY ""
$ SAY " Please place the first volume in the console drive"
$ SAY ..
$ 20:
$ INQUIRE READY "Are you ready to continue?"
$ IF .NOT. READY THEN GOTO 20
$ GOTO 30
$
$ 25:
$ SAY ..
$ SAY " Please place the next volume in the console drive"

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$ SAY ""
$ INQUIRE READY "Are you ready to continue?"
$ IF .NOT. READY THEN GOTO 25
$
$ 30:
$ SET UIC [001,004]
$ SET DEFAULT $SYS$DISK:[SYSUPD]
$ MOUNT/NOWRITE/OVER=ID CSA1:
$ IF .NOT. $STATUS THEN GOTO DONE
$ IF .NOT. F$GETDVI('CSA1','MNT') THEN GOTO LBL_ERROR
$ FILE := 'F$GETDVI('CSA1','VOLNAM')'.COM
$ GOTO EXECUTE_PROCEDURE
$
$ LBL_ERROR:
$ SAY ""
$ SAY "Unable to determine volume label"
$ GOTO DONE
$
$ EXECUTE_PROCEDURE:
$ COPY CSA1:FILE $SYS$DISK:
$ @FILE
$ SET UIC 'DEFUIC'
$ SET DEFAULT 'SYSDISK'[SYSUPD]
$ DELETE 'FILE;*
$
$ DISMOUNT KIT:
$ DISMOUNT CSA1:
$ SAY ""
$ INQUIRE READY "Are there more kits to process?"
$ IF READY THEN GOTO 25
$ EXIT_MESSAGE = "Requested update sequence is complete."
$
$ DONE:
$ ON CONTROL_Y THEN GOTO CLEAN_UP
$ SET NOON
$
$ IF .NOT. F$GETDVI('CSA1:', 'EXISTS') THEN GOTO CLEAN_UP
$ IF F$GETDVI('CSA1:', 'MNT') THEN DISMOUNT CSA1:
$ IF CPU_TYPE .EQ. 3 THEN GOTO 730_CONSOLE
$ SAY ""
$ SAY "Please place the system console medium in the console drive."
$ SAY ""
$ INQUIRE READY "Are you ready to continue?"
$ IF READY THEN -
    MOUNT/FOREIGN/SYSTEM/PROTECTION=S:RWLP/NOWRITE/NOASSIST CSA1: CONSOLE
$ GOTO CLEAN_UP
$
$ 730_CONSOLE:
$ IF .NOT. F$GETDVI('CSA2:', 'MNT') THEN -
    MOUNT/FOREIGN/SYSTEM/PROTECTION=S:RWLP/NOWRITE/NOASSIST CSA2: CONSOLE
$
$ CLEAN_UP:
$ IF F$TRNLNM ('SYSSKIT') .NES. "" THEN DEASSIGN SYSSKIT
$ IF F$TRNLNM ('DX1') .NES. "" THEN DEASSIGN DX1
$ IF F$TRNLNM ('DXA1') .NES. "" THEN DEASSIGN DXA1
$ IF F$TRNLNM ('VMS$STARLET') .NES. "" THEN DEASSIGN VMS$STARLET
$ IF F$TRNLNM ('VMS$HELPLIB') .NES. "" THEN DEASSIGN VMS$HELPLIB
$ IF ""DEFUIC"" .NES. "" THEN SET UIC 'DEFUIC'
$ IF ""SAVE DEFAULT"" .NES. "" THEN SET DEFAULT 'SAVE_DEFAULT'
$ SAY EXIT_MESSAGE
$ SET ON
$ EXIT
$ BAD_CONFIGURATION:

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$ SAY ""  
$ SAY "This product may not be installed on this software configuration."  
$ SAY "Consult your local Digital office for assistance."  
$ SAY ""  
$ GOTO CLEAN_UP
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AUTOGEN LIS

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STARTUP LIS

SWAPFILES LIS

TRANSERR LIS

MAKEROOT LIS

SHUTDOWN LIS

SPKTBLD LIS

UMSINSTAL LIS

UMSUPDTE LIS

VMSINSTAL MEM

... [The remainder of the page contains a dense grid of text, likely representing a table of contents or a list of files, with many entries being too small and faint to transcribe accurately. The text is organized into columns and rows, with some larger headers interspersed.]