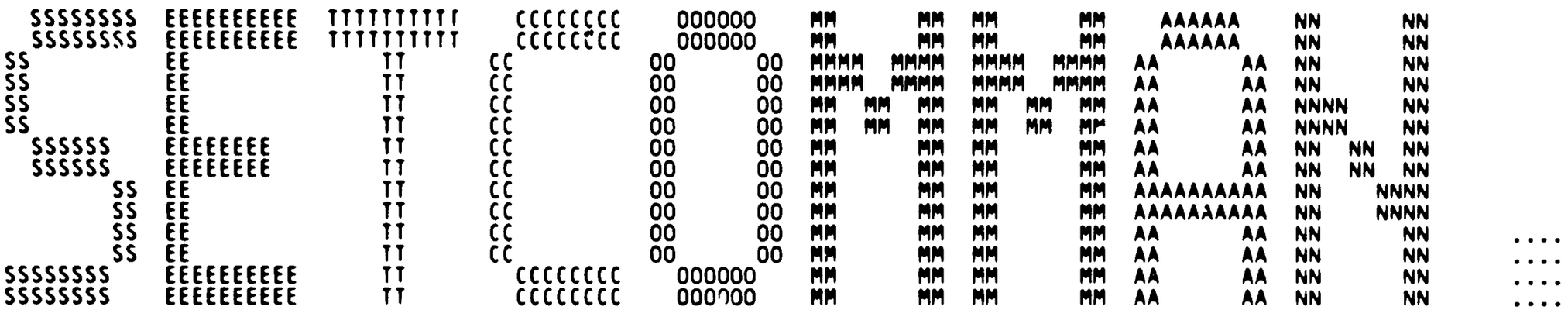
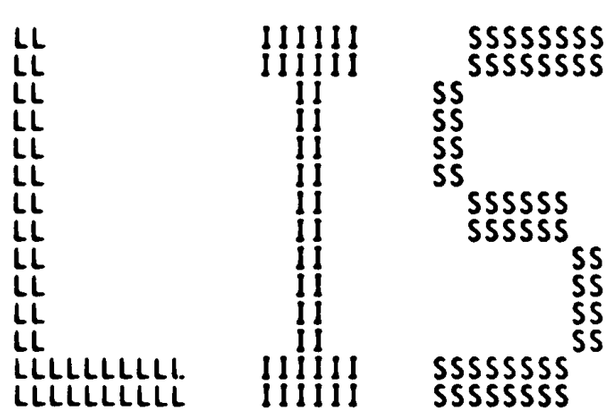
```
EEEEEEEEEEEEEEE  DDDDDDDDDDD     TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEE  DDDDDDDDDDDD    TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEE  DDDDDDDDDDDD    TTTTTTTTTTTTTTT
EEE              DDD         DDD       TTT
EEE              DDD          DDD      TTT
EEE              DDD          DDD      TTT
EEE              DDD          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
EEEEEEEEEEEEEEE  DDDDDDDDDDD          TTT
EEEEEEEEEEEEEEE  DDDDDDDDDDDD         TTT
EEEEEEEEEEEEEEE  DDDDDDDDDDDD         TTT
EEEEEEEEEEEEEEE  DDDDDDDDDDDD         TTT
```


SSSSSSSS EEEEEEEEEE TTTTTTTTTT CCCCCCCC 000000 MM MM MM MM AAAAAA NN NN
SSSSSSSS EEEEEEEEEE TTTTTTTTTT CCCCCCCC 000000 MM MM MM MM AAAAAA NN NN
SS EE TT CC 00 00 MMMM MMMM MMMM MMMM AA AA NN NN
SS EE TT CC 00 00 MMMM MMMM MMMM MMMM AA AA NN NN
SS EE TT CC 00 00 MM MM MM MM MM MM AA AA NNNN NN
SS EE TT CC 00 00 MM MM MM MM MM MM AA AA NNNN NN
SSSSSS EEEEEEEE TT CC 00 00 MM MM MM MM AA AA NN NN NN
SSSSSS EEEEEEEE TT CC 00 00 MM MM MM MM AA AA NN NN NN
SS EE TT CC 00 00 MM MM MM MM AAAAAAAAAA NN NNNN
SS EE TT CC 00 00 MM MM MM MM AAAAAAAAAA NN NNNN
SS EE TT CC 00 00 MM MM MM MM AA AA NN NN
SS EE TT CC 00 00 MM MM MM MM AA AA NN NN
SSSSSSSS EEEEEEEEEE TT CCCCCCCC 000000 MM MM MM MM AA AA NN NN
SSSSSSSS EEEEEEEEEE TT CCCCCCCC 000000 MM MM MM MM AA AA NN NN


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

```
;     1          0001  0 %TITLE 'EDT$SETCOMMAN - set command file name'
;     2          0002  0 MODULE EDT$SETCOMMAN (                          ! Set command file name
;     3          0003  0                       IDENT = 'V04-000'                    . File: SETCOMMAN.BLI Edit: JBS1006
;     4          0004  0                       ) =
;     5          0005  1 BEGIN
;     6          0006  1 !
;     7          0007  1 !*****************************************************************************
;     8          0008  1 !*                                                                           *
;     9          0009  1 !*  COPYRIGHT (c) 1978, 1980, 1982, 1984 BY                                  *
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;    16          0016  1 !*  COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY     *
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;    19          0019  1 !*                                                                           *
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;    21          0021  1 !*  AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT          *
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;    23          0023  1 !*                                                                           *
;    24          0024  1 !*  DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS      *
;    25          0025  1 !*  SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.                   *
;    26          0026  1 !*                                                                           *
;    27          0027  1 !*                                                                           *
;    28          0028  1 !*****************************************************************************
;    29          0029  1 !
;    30          0030  1
;    31          0031  1 !++
;    32          0032  1 ! FACILITY:     EDT -- The DEC Standard Editor
;    33          0033  1 !
;    34          0034  1 ! ABSTRACT:
;    35          0035  1 !
;    36          0036  1 !       Set help file name.
;    37          0037  1 !
;    38          0038  1 ! ENVIRONMENT:  Runs at any access mode - AST reentrant
;    39          0039  1 !
;    40          0040  1 ! AUTHOR: John Sauter, CREATION DATE: June 3, 1982
;    41          0041  1 !
;    42          0042  1 ! MODIFIED BY:
;    43          0043  1 !
;    44          0044  1 ! 1-001 - Original.  JBS 07-Jun-1982
;    45          0045  1 ! 1-002 - Don't open the file on the INCLUDE channel if the COMMAND channel
;    46          0046  1 !           is not already open.  This is because the initial opens from
;    47          0047  1 !           EDT$EDIT must have a default name which is only supplied on
;    48          0048  1 !           the COMMAND channel.  JBS 08-Jun-1982
;    49          0049  1 ! 1-003 - Close the correct file.  JBS 11-Jun-1982
;    50          0050  1 ! 1-004 - Set EDT$$G_CMD_OPN when the command file is open.  JBS 11-Jun-1982
;    51          0051  1 ! 1-005 - Pass the default file name in the RHB parameter.  JBS 15-Jun-1982
;    52          0052  1 ! 1-006 - Accept the default name as a parameter.  JBS 23-Aug-1982
;    53          0053  1 !--
;    54          0054  1
```

```
;    56          0055  1 %SBTTL 'Declarations'
;    57          0056  1 !
;    58          0057  1 ! TABLE OF CONTENTS:
;    59          0058  1 !
;    60          0059  1
;    61          0060  1 REQUIRE 'EDTSRC:TRAROUNAM';
;    62          0499  1
;    63          0500  1 FORWARD ROUTINE
;    64          0501  1     EDT$$SET_COMFNAM;
;    65          0502  1
;    66          0503  1 !
;    67          0504  1 ! INCLUDE FILES:
;    68          0505  1 !
;    69          0506  1
;    70          0507  1 REQUIRE 'EDTSRC:EDTREQ';
;    71          0642  1
;    72        L 0643  1 %IF %BLISS (BLISS32)
;    73          0644  1 %THEN
;    74          0645  1
;    75          0646  1 REQUIRE 'EDTSRC:SYSSYM';
;    76          0676  1
;    77          0677  1 %FI
;    78          0678  1
;    79          0679  1 !
;    80          0680  1 ! MACROS:
;    81          0681  1 !
;    82          0682  1 !       NONE
;    83          0683  1 !
;    84          0684  1 ! EQUATED SYMBOLS:
;    85          0685  1 !
;    86          0686  1 !       NONE
;    87          0687  1 !
;    88          0688  1 ! OWN STORAGE:
;    89          0689  1 !
;    90          0690  1 !       NONE
;    91          0691  1 !
;    92          0692  1 ! EXTERNAL REFERENCES:
;    93          0693  1 !
;    94          0694  1 !       In the routine
```

```
;    96          0695  1 %SBTTL 'EDT$$SET_COMFNAM  - set command file name'
;    97          0696  1
;    98          0697  1 GLOBAL ROUTINE EDT$$SET_COMFNAM (                    ! Set command file name
;    99          0698  1     NADDR,                                           ! Address of new command file name
;   100          0699  1     NLEN,                                            ! Length of new command file name
;   101          0700  1     DADDR,                                           ! Address of new command file default name
;   102          0701  1     DLEN                                             ! Length of new command file default name
;   103          0702  1     ) =
;   104          0703  1
;   105          0704  1 !++
;   106          0705  1 ! FUNCTIONAL DESCRIPTION:
;   107          0706  1 !
;   108          0707  1 !       Set a new command file name.  If the file does not exist there is no
;   109          0708  1 !       effect.  Otherwise the current command file is abandoned and the new
;   110          0709  1 !       command file is read instead.
;   111          0710  1 !
;   112          0711  1 ! FORMAL PARAMETERS:
;   113          0712  1 !
;   114          0713  1 !  NADDR                Address of new command file name, or 0 if none.
;   115          0714  1 !
;   116          0715  1 !  NLEN                 Length of new command file name, or 0 if none.
;   117          0716  1 !
;   118          0717  1 !  DADDR                Address of new command file default name, or 0 if none.
;   119          0718  1 !
;   120          0719  1 !  DLEN                 Length of new command file default name, or 0 if none.
;   121          0720  1 !
;   122          0721  1 ! IMPLICIT INPUTS:
;   123          0722  1 !
;   124          0723  1 !       EDT$$A_CMD_NAM
;   125          0724  1 !       EDT$$G_CMD_NAMLEN
;   126          0725  1 !       EDT$$G_CMD_OPN
;   127          0726  1 !
;   128          0727  1 ! IMPLICIT OUTPUTS:
;   129          0728  1 !
;   130          0729  1 !       EDT$$A_CMD_NAM
;   131          0730  1 !       EDT$$G_CMD_NAMLEN
;   132          0731  1 !       EDT$$G_CMD_OPN
;   133          0732  1 !
;   134          0733  1 ! ROUTINE VALUE:
;   135          0734  1 !
;   136          0735  1 !       0 = File not present, EDT$$A_CMD_NAM unchanged (or error, accompanied by message)
;   137          0736  1 !       1 = file present, EDT$$A_CMD_NAM changed, or no file named.
;   138          0737  1 !
;   139          0738  1 ! SIDE EFFECTS:
;   140          0739  1 !
;   141          0740  1 !       NONE
;   142          0741  1 !
;   143          0742  1 !--
;   144          0743  1
;   145          0744  2     BEGIN
;   146          0745  2
;   147          0746  2     EXTERNAL ROUTINE
;   148          0747  2         EDT$$DEA_HEAP : NOVALUE,                     ! Deallocate heap storage
;   149          0748  2         EDT$$ALO_HEAP,                               ! Allocate heap storage
;   150          0749  2         EDT$$FMT_MSG : NOVALUE,                      ! Put the text for a message in the format buffer
;   151          0750  2         EDT$$CALL_FIO,                               ! Do file I/O
;   152          0751  2         EDT$$FIOPN_ERR : NOVALUE;                    ! Print a message if a file operation fails
```

```
;  153          0752  2
;  154        L 0753  2 %IF %BLISS (BLISS32)
;  155          0754  2 %THEN
;  156          0755  2
;  157          0756  2     EXTERNAL ROUTINE
;  158          0757  2         STR$FREE1_DX;                          ! Deallocate a synamic string
;  159          0758  2
;  160          0759  2 %FI
;  161          0760  2
;  162          0761  2     EXTERNAL
;  163          0762  2         EDT$$A_CMD_NAM : REF BLOCK [, BYTE],   ! Name of the command file
;  164          0763  2         EDT$$G_CMD_NAMLEN,                     ! Length of the command file name
;  165          0764  2         EDT$$G_CMD_OPN,                        ! 1 = command file is open
;  166          0765  2         EDT$$G_IOFI_NFND;                      ! 1 = last open failed because of file not found
;  167          0766  2
;  168          0767  2     EXTERNAL LITERAL
;  169          0768  2         EDT$K_INCLUDE_FILE,                    ! Channel for testing for presence of command file
;  170          0769  2         EDT$K_COMMAND_FILE,                    ! Command file channel
;  171          0770  2         EDT$K_OPEN_INPUT,                      ! Code for opening for input
;  172          0771  2         EDT$K_CLOSE;                           ! Code for closing a file
;  173          0772  2
;  174          0773  2     LOCAL
;  175          0774  2         FILE_DESC : BLOCK [8, BYTE],
;  176          0775  2         RHB_DESC : BLOCK [8, BYTE],
;  177          0776  2         STATUS;
;  178          0777  2
;  179          0778  2     MESSAGES ((INSMEM, COMFILCLO, COMFILNOP, COMFILNEX));
;  180          0779  2
;  181        L 0780  2 %IF %BLISS (BLISS32)
;  182          0781  2 %THEN
;  183          0782  2     FILE_DESC [DSC$B_DTYPE] = DSC$K_DTYPE_T;
;  184          0783  2     FILE_DESC [DSC$B_CLASS] = DSC$K_CLASS_D;
;  185          0784  2     RHB_DESC [DSC$B_DTYPE] = DSC$K_DTYPE_T;
;  186          0785  2     RHB_DESC [DSC$B_CLASS] = DSC$K_CLASS_D;
;  187          0786  2 %FI
;  188          0787  2
;  189          0788  2     FILE_DESC [DSC$W_LENGTH] = 0;
;  190          0789  2     FILE_DESC [DSC$A_POINTER] = 0;
;  191          0790  2     RHB_DESC [DSC$W_LENGTH] = 0;
;  192          0791  2     RHB_DESC [DSC$A_POINTER] = 0;
;  193          0792  2 !+
;  194          0793  2 ! Set up RHB_DESC
;  195          0794  2 !-
;  196          0795  2     STRING_DESC (RHB_DESC, DLEN, .DADDR);
;  197          0796  2 !+
;  198          0797  2 ! Switch to the new command file, if it exists.
;  199          0798  2 !-
;  200          0799  2
;  201          0800  3     IF ((.NADDR NEQA 0) AND .EDT$$G_CMD_OPN)
;  202          0801  2     THEN
;  203          0802  3         BEGIN
;  204          0803  3         STRING_DESC (FILE_DESC, NLEN, .NADDR);
;  205          0804  3         STATUS = EDT$$CALL_FIO (EDT$K_OPEN_INPUT, EDT$K_INCLUDE_FILE, FILE_DESC, RHB_DESC);
;  206          0805  3
;  207          0806  4         IF ( NOT .STATUS)
;  208          0807  3         THEN
;  209          0808  4             BEGIN
```

```
;  210          0809  4
;  211          0810  4              IF ( NOT .EDT$$G_IOFI_NFND) THEN EDT$$FIOPN_ERR (EDT$_COMFILNOP, FILE_DESC);
;  212          0811  4
;  213        L 0812  4 %IF %BLISS (BLISS32)
;  214          0813  4 %THEN
;  215          0814  4              STR$FREE1_DX (FILE_DESC);
;  216          0815  4              STR$FREE1_DX (RHB_DESC);
;  217          0816  4 %FI
;  218          0817  4
;  219          0818  5              RETURN (0)
;  220          0819  3              END;
;  221          0820  3
;  222          0821  3 !+
;  223          0822  3 ! Now that we know that the file exists we can close it on the INCLUDE channel.
;  224          0823  3 !-
;  225          0824  3          STATUS = EDT$$CALLFIO (EDT$K_CLOSE, EDT$K_INCLUDE_FILE, 0, 0);
;  226          0825  3
;  227          0826  4          IF ( NOT .STATUS)
;  228          0827  3          THEN
;  229          0828  4              BEGIN
;  230          0829  4              EDT$$FIOPN_ERR (EDT$_COMFILCLO, FILE_DESC);
;  231          0830  4
;  232        L 0831  4 %IF %BLISS (BLISS32)
;  233          0832  4 %THEN
;  234          0833  4              STR$FREE1_DX (FILE_DESC);
;  235          0834  4              STR$FREE1_DX (RHB_DESC);
;  236          0835  4 %FI
;  237          0836  4
;  238          0837  4              RETURN (0);
;  239          0838  3              END;
;  240          0839  3
;  241          0840  2          END;
;  242          0841  2
;  243          0842  2 !+
;  244          0843  2 ! Either the file exists, or no command file is currently open, or no file name is specified.
;  245          0844  2 ! If the command file is currently open, close it.
;  246          0845  2 !-
;  247          0846  2
;  248          0847  2      IF .EDT$$G_CMD_OPN
;  249          0848  2      THEN
;  250          0849  3          BEGIN
;  251          0850  3          STRING_DESC (FILE_DESC, EDT$$G_CMD_NAMLEN, .EDT$$A_CMD_NAM);
;  252          0851  3          STATUS = EDT$$CALLFIO (EDT$K_CLOSE, EDT$K_COMMAND_FILE, 0, 0);
;  253          0852  3
;  254          0853  4          IF ( NOT .STATUS)
;  255          0854  3          THEN
;  256          0855  4              BEGIN
;  257          0856  4              EDT$$FIOPN_ERR (EDT$_COMFILCLO, FILE_DESC);
;  258          0857  4
;  259        L 0858  4 %IF %BLISS (BLISS32)
;  260          0859  4 %THEN
;  261          0860  4              STR$FREE1_DX (FILE_DESC);
;  262          0861  4              STR$FREE1_DX (RHB_DESC);
;  263          0862  4 %FI
;  264          0863  4
;  265          0864  4              RETURN (0);
;  266          0865  3              END;
```

```
;  267          0866  3
;  268          0867  3          EDT$$G_CMD_OPN = 0;
;  269          0868  3      !+
;  270          0869  3      ! Deallocate the previous string, if any.  Note that if EDT$$G_CMD_OPN is zero
;  271          0870  3      ! the old space is not deallocated.  EDT$EDIT takes advantage of this.
;  272          0871  3      !-
;  273          0872  3
;  274          0873  3          IF (.EDT$$G_CMD_NAMLEN NEQ 0) THEN EDT$$DEA_HEAP (EDT$$G_CMD_NAMLEN, EDT$$A_CMD_NAM);
;  275          0874  3
;  276          0875  2          END;
;  277          0876  2
;  278          0877  2      !+
;  279          0878  2      ! If no new file has been specified, clean up and exit.
;  280          0879  2      !-
;  281          0880  2
;  282          0881  3          IF (.NADDR EQLA 0)
;  283          0882  2          THEN
;  284          0883  3              BEGIN
;  285          0884  3              EDT$$G_CMD_NAMLEN = 0;
;  286          0885  3              EDT$$A_CMD_NAM = 0;
;  287          0886  3              END
;  288          0887  2          ELSE
;  289          0888  3              BEGIN
;  290          0889  3      !+
;  291          0890  3      ! The command file is not open and a file has been specified.  The file may
;  292          0891  3      ! not be present.  Open errors return an error code but print no message.
;  293          0892  3      ! There should be an open error only if this is the initial open.
;  294          0893  3      !-
;  295          0894  3              STRING_DESC (FILE_DESC, NLEN, .NADDR);
;  296          0895  3              STATUS = EDT$$CALLFIO (EDT$K_OPEN_INPUT, EDT$K_COMMAND_FILE, FILE_DESC, RHB_DESC);
;  297          0896  3
;  298          0897  4              IF ( NOT .STATUS)
;  299          0898  3              THEN
;  300          0899  4                  BEGIN
;  301          0900  4
;  302        L 0901  4      %IF %BLISS (BLISS32)
;  303          0902  4      %THEN
;  304          0903  4                  STR$FREE1_DX (FILE_DESC);
;  305          0904  4                  STR$FREE1_DX (RHB_DESC);
;  306          0905  4      %FI
;  307          0906  4
;  308          0907  4                  RETURN (0);
;  309          0908  3                  END;
;  310          0909  3
;  311          0910  3      !+
;  312          0911  3      ! Remember the new file name for when we CLOSE it.
;  313          0912  3      !-
;  314          0913  3
;  315          0914  3              IF EDT$$ALO_HEAP (NLEN, EDT$$A_CMD_NAM)
;  316          0915  3              THEN
;  317          0916  4                  BEGIN
;  318          0917  4                  EDT$$G_CMD_NAMLEN = .NLEN;
;  319          0918  4                  EDT$$CPY_MEM (.NLEN, .NADDR, .EDT$$A_CMD_NAM);
;  320          0919  4                  END
;  321          0920  3              ELSE
;  322          0921  4                  BEGIN
;  323          0922  4                  EDT$$FMT_MSG (EDT$_INSMEM);
```

```
;   324          0923  4
;   325        L 0924  4 %IF %BLISS (BLISS32)
;   326          0925  4 %THEN
;   327          0926  4             STR$FREE1_DX (FILE_DESC);
;   328          0927  4             STR$FREE1_DX (RHB_DESC);
;   329          0928  4 %FI
;   330          0929  4
;   331          0930  4             RETURN (0);
;   332          0931  3             END;
;   333          0932  3
;   334          0933  3         EDT$$G_CMD_OPN = 1;
;   335          0934  2         END;
;   336          0935  2
;   337        L 0936  2 %IF %BLISS (BLISS32)
;   338          0937  2 %THEN
;   339          0938  2     STR$FREE1_DX (FILE_DESC);
;   340          0939  2     STR$FREE1_DX (RHB_DESC);
;   341          0940  2 %FI
;   342          0941  2
;   343          0942  2     RETURN (1);
;   344          0943  1     END;                                ! of routine EDT$$SET_COMFNAM

;

                                                                .TITLE  EDT$SETCOMMAN EDT$SETCOMMAN - set command file
                                                                        name
                                                                .IDENT  \V04-000\

                                                                .EXTRN  EDT$$DEA_HEAP, EDT$$ALO_HEAP
                                                                .EXTRN  EDT$$FMT_MSG, EDT$$CALLFIO
                                                                .EXTRN  EDT$$FIOPN_ERR, STR$FREE1_DX
                                                                .EXTRN  EDT$$A_CMD_NAM, EDT$$G_CMD_NAMLEN
                                                                .EXTRN  EDT$$G_CMD_OPN, EDT$$G_IOFI_NFND
                                                                .EXTRN  EDT$K_INCLUDE_FILE
                                                                .EXTRN  EDT$K_COMMAND_FILE
                                                                .EXTRN  EDT$K_OPEN_INPUT
                                                                .EXTRN  EDT$K_CLOSE, EDT$_INSMEM
                                                                .EXTRN  EDT$_COMFILCLO, EDT$_COMFILNOP
                                                                .EXTRN  EDT$_COMFILNEX, STR$COPY_R

                                                                .PSECT  _EDT$CODE,NOWRT,  SHR,  PIC,2

                                        0FFC 00000              .ENTRY  EDT$$SET_COMFNAM, Save R2,R3,R4,R5,R6,R7,-      ; 0697
                                                                        R8,R9,R10,R11
                                                                                                                        ;
                5B 00000000G   00   9E 00002                    MOVAB   STR$COPY_R, R11                                 ;
                5A 00000000G   00   9E 00009                    MOVAB   STR$FREE1_DX, R10                               ;
                59 00000000G   00   9E 00010                    MOVAB   EDT$$CALLFIO, R9                                ;
                58 00000000G   00   9E 00017                    MOVAB   EDT$$G_CMD_OPN, R8                              ;
                57 00000000G   00   9E 0001E                    MOVAB   EDT$$G_CMD_NAMLEN, R7                           ;
                56 00000000G   00   9E 00025                    MOVAB   EDT$$A_CMD_NAM, R6                              ;
                5E                  0C  C2 0002C                SUBL2   #12, SP                                         ;
    04          AE 020E0000    08   8F  D0 0002F                MOVL    #34471936, FILE_DESC                    ; 0788
                                    08   AE  D4 00037           CLRL    FILE_DESC+4                             ; 0789
                   020E0000         8F   DD 0003A               PUSHL   #34471936                               ; 0790
                                    04   AE  D4 0003E           CLRL    RHB_DESC+4                              ; 0791
                                    0C   AC  DD 00043           PUSHL   DADDR                                   ; 0795
                                    10   AC  9F 00046           PUSHAB  DLEN                                            ;
                                    08   AE  9F 00049           PUSHAB  RHB_DESC                                        ;
```

```
                          6B            03  FB 0004C          CALLS   #3, STR$COPY_R
                          52      04    AC  D0 0004F          MOVL    NADDR, R2                                       ; 0800
                                        51  13 00053          BEQL    2$
                          4E            68  E9 00055          BLBC    EDT$$G_CMD_OPN, 2$
                                        52  DD 00058          PUSHL   R2                                              ; 0803
                                  08    AC  9F 0005A          PUSHAB  NLEN
                                  10    AE  9F 0005D          PUSHAB  FILE_DESC
                          6B            03  FB 00060          CALLS   #3, STR$COPY_R
                                        5E  DD 00063          PUSHL   SP                                              ; 0804
                                  0C    AE  9F 00065          PUSHAB  FILE_DESC
                             00000000G  8F  DD 00068          PUSHL   #EDT$K_INCLUDE_FILE
                             00000000G  8F  DD 0006E          PUSHL   #EDT$K_OPEN_INPUT
                          69            04  FB 00074          CALLS   #4, EDT$$CALLFIO
                          53            50  D0 00077          MOVL    R0, STATUS
                          12            53  E8 0007A          BLBS    STATUS, 1$                                      ; 0806
                          56 00000000G  00  E8 0007D          BLBS    EDT$$G_IOFI_NFND, 5$                            ; 0810
                                  08    AE  9F 00084          PUSHAB  FILE_DESC
                             00000000G  8F  DD 00087          PUSHL   #EDT$_COMFILNOP
                                        44  11 0008D          BRB     4$
                                        7E  7C 0008F 1$:      CLRQ    -(SP)                                           ; 0824
                             00000000G  8F  DD 00091          PUSHL   #EDT$K_INCLUDE_FILE
                             00000000G  8F  DD 00097          PUSHL   #EDT$K_CLOSE
                          69            04  FB 0009D          CALLS   #4, EDT$$CALLFIO
                          53            50  D0 000A0          MOVL    R0, STATUS
                          24            53  E9 000A3          BLBC    STATUS, 3$                                      ; 0826
                          44            68  E9 000A6 2$:      BLBC    EDT$$G_CMD_OPN, 7$                              ; 0847
                                        66  DD 000A9          PUSHL   EDT$$A_CMD_NAM                                  ; 0850
                                        57  DD 000AB          PUSHL   R7
                                  10    AE  9F 000AD          PUSHAB  FILE_DESC
                          6B            03  FB 000B0          CALLS   #3, STR$COPY_R
                                        7E  7C 000B3          CLRQ    -(SP)                                           ; 0851
                             00000000G  8F  DD 000B5          PUSHL   #EDT$K_COMMAND_FILE
                             00000000G  8F  DD 000BB          PUSHL   #EDT$K_CLOSE
                          69            04  FB 000C1          CALLS   #4, EDT$$CALLFIO
                          53            50  D0 000C4          MOVL    R0, STATUS
                          12            53  E8 000C7          BLBS    STATUS, 6$                                      ; 0853
                                  08    AE  9F 000CA 3$:      PUSHAB  FILE_DESC                                       ; 0856
                             00000000G  8F  DD 000CD          PUSHL   #EDT$_COMFILCLO
                00000000G     00         02  FB 000D3 4$:      CALLS   #2, EDT$$FIOPN_ERR
                                        6A  11 000DA 5$:      BRB     10$                                             ; 0860
                                        68  D4 000DC 6$:      CLRL    EDT$$G_CMD_OPN                                  ; 0867
                                        67  D5 000DE          TSTL    EDT$$G_CMD_NAMLEN                               ; 0873
                                        0B  13 000E0          BEQL    7$
                                        56  DD 000E2          PUSHL   R6
                                        57  DD 000E4          PUSHL   R7
                00000000G     00         02  FB 000E6          CALLS   #2, EDT$$DEA_HEAP
                                        52  D5 000ED 7$:      TSTL    R2                                              ; 0881
                                        06  12 000EF          BNEQ    8$
                                        67  D4 000F1          CLRL    EDT$$G_CMD_NAMLEN                               ; 0884
                                        66  D4 000F3          CLRL    EDT$$A_CMD_NAM                                  ; 0885
                                        5F  11 000F5          BRB     12$                                             ; 0881
                                        52  DD 000F7 8$:      PUSHL   R2                                              ; 0894
                                  08    AC  9F 000F9          PUSHAB  NLEN
                                  10    AE  9F 000FC          PUSHAB  FILE_DESC
                          6B            03  FB 000FF          CALLS   #3, STR$COPY_R
                                        5E  DD 00102          PUSHL   SP                                              ; 0895
                                  0C    AE  9F 00104          PUSHAB  FILE_DESC
```

```
                                    00000000G  8F   DD 00107          PUSHL   #EDT$K_COMMAND_FILE                    ;
                                    00000000G  8F   DD 0010D          PUSHL   #EDT$K_OPEN_INPUT                     ;
                                 69            04   FB 00113          CALLS   #4, EDT$$CALLFIO                      ;
                                 53            50   D0 00116          MOVL    R0, STATUS                            ;
                                 2A            53   E9 00119          BLBC    STATUS, 10$                           ; 0897
                                               56   DD 0011C          PUSHL   R6                                    ; 0914
                                       08      AC   9F 0011E          PUSHAB  NLEN                                  ;
                           00000000G   00            02   FB 00121    CALLS   #2, EDT$$ALO_HEAP                     ;
                                       0E            50   E9 00128    BLBC    R0, 9$                                ;
                                       67      08    AC   D0 0012B    MOVL    NLEN, EDT$$G_CMD_NAMLEN               ; 0917
                                       50            66   D0 0012F    MOVL    EDT$$A_CMD_NAM, R0                    ; 0918
                                 60    62      08    AC   28 00132    MOVC3   NLEN, (R2), (R0)                      ;
                                               1A   11   00137          BRB     11$                                   ; 0914
                                    00000000G  8F   DD 00139  9$:      PUSHL   #EDT$_INSMEM                          ; 0922
                           00000000G   00            01   FB 0013F    CALLS   #1, EDT$$FMT_MSG                      ;
                                       08      AE   9F 00146  10$:     PUSHAB  FILE_DESC                             ; 0926
                                 6A            01   FB 00149          CALLS   #1, STR$FREE1_DX                      ;
                                               5E   DD 0014C          PUSHL   SP                                    ; 0927
                                 6A            01   FB 0014E          CALLS   #1, STR$FREE1_DX                      ;
                                               12   11   00151          BRB     13$                                   ; 0930
                                 68            01   D0 00153  11$:     MOVL    #1, EDT$$G_CMD_OPN                    ; 0933
                                       08      AE   9F 00156  12$:     PUSHAB  FILE_DESC                             ; 0938
                                 6A            01   FB 00159          CALLS   #1, STR$FREE1_DX                      ;
                                               5E   DD 0015C          PUSHL   SP                                    ; 0939
                                 6A            01   FB 0015E          CALLS   #1, STR$FREE1_DX                      ;
                                 50            01   D0 00161          MOVL    #1, R0                                ; 0942
                                                    04   00164          RET                                           ;
                                               50   D4 00165  13$:     CLRL    R0                                    ; 0943
                                                    04   00167          RET                                           ;

; Routine Size:  360 bytes,    Routine Base:  _EDT$CODE + 0000

;  345          0944  1
;  346          0945  1 !<BLF/PAGE>
```

```
;  348          0946  1 END                                   ! of module EDT$SETCOMMAN
;  349          0947  1
;  350          0948  0 ELUDOM
```

```
;                                  PSECT SUMMARY

;       Name                    Bytes                       Attributes

;  _EDT$CODE                       360  NOVEC,NOWRT,  RD ,  EXE,  SHR,  LCL,  REL,  CON,  PIC,ALIGN(2)
```

```
;                               Library Statistics

;                                        --------- Symbols ---------      Pages       Processing
;       File                             Total    Loaded   Percent       Mapped      Time

;  _$255$DUA28:[EDT.SRC]EDT.L32;1          377         2         0           40        00:00.2
;  _$255$DUA28:[EDT.SRC]PSECTS.L32;1         2         1        50            7        00:00.1
;  _$255$DUA28:[SYSLIB]STARLET.L32;1      9776         6         0          581        00:04.0
```

```
;                                  COMMAND QUALIFIERS

;       BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACEBACK/LIS=LIS$:SETCOMMAN/OBJ=OBJ$:SETCOMMAN MSRC$:SETCOMMAN.BLI/UPDATE=(ENH$:S
;       ETCOMMAN)

; Size:          360 code + 0 data bytes
; Run Time:        00:25.5
; Elapsed Time:    00:37.3
; Lines/CPU Min:    2227
; Lexemes/CPU-Min:  7346
; Memory Used:  152 pages
; Compilation Complete
```