```
PPPPPPPPPPPP        AAAAAAAAA        SSSSSSSSSSS  RRRRRRRRRRR     TTTTTTTTTTTTTTT  LLL
PPPPPPPPPPPP        AAAAAAAAA        SSSSSSSSSSS  RRRRRRRRRRR     TTTTTTTTTTTTTTT  LLL
PPPPPPPPPPPP        AAAAAAAAA        SSSSSSSSSSS  RRRRRRRRRRR     TTTTTTTTTTTTTTT  LLL
PPP          PPP   AAA         AAA  SSS          RRR         RRR        TTT        LLL
PPP          PPP   AAA         AAA  SSS          RRR         RRR        TTT        LLL
PPP          PPP   AAA         AAA  SSS          RRR         RRR        TTT        LLL
PPP          PPP   AAA         AAA  SSS          RRR         RRR        TTT        LLL
PPP          PPP   AAA         AAA  SSS          RRR         RRR        TTT        LLL
PPP          PPP   AAA         AAA  SSS          RRR         RRR        TTT        LLL
PPPPPPPPPPPP       AAA         AAA     SSSSSSSSS     RRRRRRRRRRR        TTT        LLL
PPPPPPPPPPPP       AAA         AAA     SSSSSSSSS     RRRRRRRRRRR        TTT        LLL
PPPPPPPPPPPP       AAA         AAA     SSSSSSSSS     RRRRRRRRRRR        TTT        LLL
PPP                AAAAAAAAAAAAAAA           SSS   RRR   RRR          TTT        LLL
PPP                AAAAAAAAAAAAAAA           SSS   RRR   RRR          TTT        LLL
PPP                AAAAAAAAAAAAAAA           SSS   RRR   RRR          TTT        LLL
PPP                AAA         AAA           SSS   RRR      RRR       TTT        LLL
PPP                AAA         AAA           SSS   RRR      RRR       TTT        LLL
PPP                AAA         AAA           SSS   RRR      RRR       TTT        LLL
PPP                AAA         AAA  SSSSSSSSSSS   RRR         RRR     TTT        LLLLLLLLLLLLLLL
PPP                AAA         AAA  SSSSSSSSSSS   RRR         RRR     TTT        LLLLLLLLLLLLLLL
PPP                AAA         AAA  SSSSSSSSSSS   RRR         RRR     TTT        LLLLLLLLLLLLLLL
PPP                AAA         AAA  SSSSSSSSSSS   RRR         RRR     TTT        LLLLLLLLLLLLLLL
```

```
PPPPPPPP      AAAAAA      SSSSSSSS  RRRRRRRR    EEEEEEEEEE    SSSSSSSS  EEEEEEEEEE  TTTTTTTTTT  KK      KK
PPPPPPPP      AAAAAA      SSSSSSSS  RRRRRRRR    EEEEEEEEEE    SSSSSSSS  EEEEEEEEEE  TTTTTTTTTT  KK      KK
PP      PP   AA      AA  SS        RR      RR  EE          SS  EE              TT      KK      KK
PP      PP   AA      AA  SS        RR      RR  EE          SS  EE              TT      KK      KK
PP      PP   AA      AA  SS        RR      RR  EE          SS  EE              TT      KK    KK
PP      PP   AA      AA  SS        RR      RR  EE          SS  EE              TT      KK    KK
PPPPPPPP     AA      AA    SSSSSS  RRRRRRRR    EEEEEEEE      SSSSSS    EEEEEEEE      TT      KKKKKK
PPPPPPPP     AA      AA    SSSSSS  RRRRRRRR    EEEEEEEE      SSSSSS    EEEEEEEE      TT      KKKKKK
PP           AAAAAAAAAA          SS  RR  RR    EE                  SS  EE            TT      KK    KK
PP           AAAAAAAAAA          SS  RR  RR    EE                  SS  EE            TT      KK    KK
PP           AA      AA          SS  RR    RR  EE                  SS  EE            TT      KK      KK      ....
PP           AA      AA          SS  RR    RR  EE                  SS  EE            TT      KK      KK      ....
PP           AA      AA  SSSSSSSS    RR      RR  EEEEEEEEEE  SSSSSSSS    EEEEEEEEEE      TT      KK      KK      ....
PP           AA      AA  SSSSSSSS    RR      RR  EEEEEEEEEE  SSSSSSSS    EEEEEEEEEE      TT      KK      KK      ....


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 MODULE PAS$RESETK ( %TITLE 'RESETK procedure'
;    2          0002  0                     IDENT = '1-001'                     ! File: PASRESETK.B32 Edit: SBL1001
;    3          0003  0                     ) =
;    4          0004  1 BEGIN
;    5          0005  1 !
;    6          0006  1 !*****************************************************************************
;    7          0007  1 !*                                                                           *
;    8          0008  1 !*  COPYRIGHT (c) 1978, 1980, 1982, 1984 BY                                  *
;    9          0009  1 !*  DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.                    *
;   10          0010  1 !*  ALL RIGHTS RESERVED.                                                      *
;   11          0011  1 !*                                                                           *
;   12          0012  1 !*  THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED   *
;   13          0013  1 !*  ONLY IN  ACCORDANCE WITH  THE  TERMS  OF  SUCH  LICENSE  AND WITH THE  *
;   14          0014  1 !*  INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR  ANY  OTHER   *
;   15          0015  1 !*  COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY   *
;   16          0016  1 !*  OTHER PERSON.  NO TITLE TO AND OWNERSHIP OF  THE  SOFTWARE IS  HEREBY   *
;   17          0017  1 !*  TRANSFERRED.                                                              *
;   18          0018  1 !*                                                                           *
;   19          0019  1 !*  THE INFORMATION IN THIS SOFTWARE IS  SUBJECT TO CHANGE WITHOUT NOTICE   *
;   20          0020  1 !*  AND  SHOULD  NOT  BE  CONSTRUED AS  A COMMITMENT BY DIGITAL EQUIPMENT   *
;   21          0021  1 !*  CORPORATION.                                                              *
;   22          0022  1 !*                                                                           *
;   23          0023  1 !*  DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE  OR  RELIABILITY OF ITS   *
;   24          0024  1 !*  SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.                   *
;   25          0025  1 !*                                                                           *
;   26          0026  1 !*                                                                           *
;   27          0027  1 !*****************************************************************************
;   28          0028  1 !
;   29          0029  1
;   30          0030  1 !++
;   31          0031  1 ! FACILITY:     Pascal Language Support
;   32          0032  1 !
;   33          0033  1 ! ABSTRACT:
;   34          0034  1 !
;   35          0035  1 !       This module contains PAS$RESETK, which implements the
;   36          0036  1 !       VAX-11 Pascal RESETK procedure.
;   37          0037  1 !
;   38          0038  1 ! ENVIRONMENT:  User mode - AST reentrant
;   39          0039  1 !
;   40          0040  1 ! AUTHOR: Steven B. Lionel, CREATION DATE: 16-February-1982
;   41          0041  1 !
;   42          0042  1 ! MODIFIED BY:
;   43          0043  1 !
;   44          0044  1 ! 1-001 - Original.  SBL 16-February-1982
;   45          0045  1 !--
;   46          0046  1
```

```
;    48          0047  1 %SBTTL 'Declarations'
;    49          0048  1 !
;    50          0049  1 ! PROLOGUE DEFINITIONS:
;    51          0050  1 !
;    52          0051  1
;    53          0052  1 REQUIRE 'RTLIN:PASPROLOG';                    ! Externals, linkages, PSECTs, structures
;    54          0116  1
;    55          0117  1 !
;    56          0118  1 ! TABLE OF CONTENTS:
;    57          0119  1 !
;    58          0120  1
;    59          0121  1 FORWARD ROUTINE
;    60          0122  1     PAS$RESETK: NOVALUE;                     ! Do a RESETK
;    61          0123  1
;    62          0124  1 !
;    63          0125  1 ! MACROS:
;    64          0126  1 !
;    65          0127  1 !       NONE
;    66          0128  1 !
;    67          0129  1 ! EQUATED SYMBOLS:
;    68          0130  1 !
;    69          0131  1 !       NONE
;    70          0132  1 !
;    71          0133  1 ! FIELDS:
;    72          0134  1 !
;    73          0135  1 !       NONE
;    74          0136  1 !
;    75          0137  1 ! OWN STORAGE:
;    76          0138  1 !
;    77          0139  1 !       NONE
;    78          0140  1 !
```

```
;    80          0141  1 %SBTTL 'PAS$RESETK - RESETK procedure'
;    81          0142  1 GLOBAL ROUTINE PAS$RESETK (
;    82          0143  1         PFV: REF $PAS$PFV_FILE_VARIABLE,            ! File variable
;    83          0144  1         KEY_NUMBER: REF VECTOR [, LONG],            ! Key number
;    84          0145  1         ERROR                                       ! Unwind address if error
;    85          0146  1     ): NOVALUE =
;    86          0147  1
;    87          0148  1 !++
;    88          0149  1 ! FUNCTIONAL DESCRIPTION:
;    89          0150  1 !
;    90          0151  1 !       PAS$RESETK implements the VAX-11 Pascal RESETK procedure.  It
;    91          0152  1 !       rewinds the indexed file to the beginning of the specified index.
;    92          0153  1 !
;    93          0154  1 ! CALLING SEQUENCE:
;    94          0155  1 !
;    95          0156  1 !       CALL PAS$RESETK (PFV.mr.r, KEY_NUMBER.rl.r [, ERROR.j.r])
;    96          0157  1 !
;    97          0158  1 ! FORMAL PARAMETERS:
;    98          0159  1 !
;    99          0160  1 !       PFV             - The Pascal File Variable (PFV) passed by reference.
;   100          0161  1 !                         The structure of the PFV is defined in PASPFV.REQ.
;   101          0162  1 !
;   102          0163  1 !       KEY_NUMBER      - The number of the key to rewind on.
;   103          0164  1 !
;   104          0165  1 !       ERROR           - Optional.  If specified, the address to unwind to
;   105          0166  1 !                         if an error occurs.
;   106          0167  1 !
;   107          0168  1 ! IMPLICIT INPUTS:
;   108          0169  1 !
;   109          0170  1 !       NONE
;   110          0171  1 !
;   111          0172  1 ! IMPLICIT OUTPUTS:
;   112          0173  1 !
;   113          0174  1 !       NONE
;   114          0175  1 !
;   115          0176  1 ! ROUTINE VALUE:
;   116          0177  1 !
;   117          0178  1 !       NONE
;   118          0179  1 !
;   119          0180  1 ! SIDE EFFECTS:
;   120          0181  1 !
;   121          0182  1 !       Places file in Inspection mode
;   122          0183  1 !
;   123          0184  1 ! SIGNALLED ERRORS:
;   124          0185  1 !
;   125          0186  1 !       FILNOTOPE - File not open
;   126          0187  1 !       FILNOTKEY - File not opened for keyed access
;   127          0188  1 !       KEYNOTDEF - Key "n" is not defined for this file
;   128          0189  1 !       ERRDURRES - Error during RESET or RESETK
;   129          0190  1 !
;   130          0191  1 !
;   131          0192  1 !--
;   132          0193  1
;   133          0194  2     BEGIN
;   134          0195  2
;   135          0196  2     LOCAL
;   136          0197  2         FCB: REF $PAS$FCB_CONTROL_BLOCK,            ! File control block
```

```
;  137          0198  2          STATUS,                                 ! Status from $REWIND
;  138          0199  2          PFV_ADDR: VOLATILE,                     ! Enable argument
;  139          0200  2          UNWIND_ACT: VOLATILE,                   ! Enable argument
;  140          0201  2          ERROR_ADDR: VOLATILE;                   ! Enable argument
;  141          0202  2
;  142          0203  2      BIND
;  143          0204  2          RAB = FCB: REF BLOCK [, BYTE];          ! RMS RAB
;  144          0205  2
;  145          0206  2      BUILTIN
;  146          0207  2          ACTUALCOUNT;
;  147          0208  2
;  148          0209  2      ENABLE
;  149          0210  2          PAS$$IO_HANDLER (PFV_ADDR, UNWIND_ACT , ERROR_ADDR);
;  150          0211  2
;  151          0212  2      IF ACTUALCOUNT () GEQU 3
;  152          0213  2      THEN
;  153          0214  2          ERROR_ADDR = .ERROR;                    ! Set unwind address
;  154          0215  2
;  155          0216  2      !+
;  156          0217  2      ! Set PFV address enable argument.
;  157          0218  2      !-
;  158          0219  2
;  159          0220  2      PFV_ADDR = PFV [PFV$R_PFV];
;  160          0221  2
;  161          0222  2      !+
;  162          0223  2      ! Validate and lock PFV
;  163          0224  2      !-
;  164          0225  2
;  165          0226  2      PAS$$VALIDATE_PFV (PFV [PFV$R_PFV]; FCB);
;  166          0227  2
;  167          0228  2      !+
;  168          0229  2      ! Set unwind action to unlock file.
;  169          0230  2      !-
;  170          0231  2
;  171          0232  2      UNWIND_ACT = PAS$K_UNWIND_UNLOCK;
;  172          0233  2
;  173          0234  2      !+
;  174          0235  2      ! Open file if it should be implicitly opened.
;  175          0236  2      !-
;  176          0237  2
;  177          0238  2      IF NOT .PFV [PFV$V_VALID]
;  178          0239  2      THEN
;  179          0240  2          PAS$$OPEN_IMPLICIT (PFV [PFV$R_PFV], FCB [FCB$R_FCB]; FCB);
;  180          0241  2
;  181          0242  2      !+
;  182          0243  2      ! Verify that the file is open.
;  183          0244  2      !-
;  184          0245  2
;  185          0246  2      IF NOT .PFV [PFV$V_OPEN]
;  186          0247  2      THEN
;  187          0248  2          $PAS$IO_ERROR (PAS$_FILNOTOPE,0);
;  188          0249  2
;  189          0250  2      !+
;  190          0251  2      ! Verify that the file is opened for keyed access
;  191          0252  2      !-
;  192          0253  2
;  193          0254  2      IF NOT .FCB [FCB$V_KEYED]
```

```
;  194          0255  2     THEN
;  195          0256  2         $PAS$IO_ERROR (PAS$_FILNOTKEY,0);
;  196          0257  2
;  197          0258  2     !+
;  198          0259  2     ! Verify that the key number is valid for the file.
;  199          0260  2     !-
;  200          0261  2
;  201          0262  2     IF .KEY_NUMBER [0] GEQU .FCB [FCB$L_NKEYS]
;  202          0263  2     THEN
;  203          0264  2         $PAS$IO_ERROR (PAS$_KEYNOTDEF,1,.KEY_NUMBER [0]);
;  204          0265  2
;  205          0266  2     !+
;  206          0267  2     ! Set the key number and do a $REWIND.
;  207          0268  2     !-
;  208          0269  2
;  209          0270  2     RAB [RAB$B_KRF] = .KEY_NUMBER [0];          ! Set key number
;  210          0271  2     PFV [PFV$V_DFB] = 0;                        ! Undefine file buffer
;  211          0272  2     FCB [FCB$V_EOF] = 0;                        ! Not (yet) at EOF
;  212          0273  2
;  213          0274  2     STATUS = $PAS$RMS_OP ($REWIND (RAB=.RAB));
;  214          0275  3     IF NOT .STATUS AND (.STATUS NEQ RMS$_BOF) AND (.STATUS NEQ RMS$_EOF)
;  215          0276  2     THEN
;  216          0277  2         $PAS$IO_ERROR (PAS$_ERRDURRES); ! Error during RESET or RESETK
;  217          0278  2
;  218          0279  2
;  219          0280  2     !+
;  220          0281  2     ! Do a GET.
;  221          0282  2     !-
;  222          0283  2
;  223          0284  2     PAS$$GET (PFV [PFV$R_PFV], FCB [FCB$R_FCB]);
;  224          0285  2
;  225          0286  2     !+
;  226          0287  2     ! Set Inspection mode
;  227          0288  2     ! Indicate successful completion
;  228          0289  2     ! Unlock the file
;  229          0290  2     !-
;  230          0291  2
;  231          0292  2     FCB [FCB$V_INSPECTION] = 1;
;  232          0293  2     FCB [FCB$V_GENERATION] = 0;
;  233          0294  2     FCB [FCB$L_STATUS] = 0;
;  234          0295  2     PFV [PFV$V_LOCK] = 0;
;  235          0296  2
;  236          0297  2     RETURN;
;  237          0298  2
;  238          0299  1     END;                                        ! End of routine PAS$RESETK


                                .TITLE  PAS$RESETK RESETK procedure
                                .IDENT  \1-001\

                                .EXTRN  PAS$RESETK, PAS$$IO_HANDLER
                                .EXTRN  PAS$$VALIDATE_PFV
                                .EXTRN  PAS$$OPEN_IMPLICIT
                                .EXTRN  PAS$$SIGNAL, PAS$K_FILNOTOPE
                                .EXTRN  PAS$K_FILNOTKEY
                                .EXTRN  PAS$K_KEYNOTDEF
                                .EXTRN  SYS$REWIND, PAS$K_ERRDURRES
```

```
                                                        .EXTRN  PAS$$GET

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

                                        00FC 00000      .ENTRY  PAS$RESETK, Save R2,R3,R4,R5,R6,R7      ; 0142
                    55 00000000G    00  9E 00002       MOVAB   PAS$$SIGNAL, R5                         ;
                    5E              08  C2 00009       SUBL2   #8, SP                                  ;
                                    7E  D4 0000C       CLRL    ERROR_ADDR                              ; 0194
                          04        AE  7C 0000E       CLRQ    UNWIND_ACT                              ;
                    6D      00B3    CF  DE 00011       MOVAL   10$, (FP)                               ;
                    03              6C  91 00016       CMPB    (AP), #3                                ; 0212
                                    04  1F 00019       BLSSU   1$                                      ;
                    6E        0C    AC  D0 0001B       MOVL    ERROR, ERROR_ADDR                       ; 0214
                    56        04    AC  D0 0001F 1$:   MOVL    PFV, R6                                 ; 0220
              08    AE              56  D0 00023       MOVL    R6, PFV_ADDR                            ;
                          00000000G 00  16 00027       JSB     PAS$$VALIDATE_PFV                       ; 0226
              04    AE              01  D0 0002D       MOVL    #1, UNWIND_ACT                          ; 0232
                    06        06    A6  E8 00031       BLBS    6(R6), 2$                               ; 0238
                          00000000G 00  16 00035       JSB     PAS$$OPEN_IMPLICIT                      ; 0240
        08    07    A6              05  E0 0003B 2$:   BBS     #5, 7(R6), 3$                           ; 0246
                                    7E  D4 00040       CLRL    -(SP)                                   ; 0248
                    7E        00G   8F  9A 00042       MOVZBL  #PAS$K_FILNOTOPE, -(SP)                 ;
                                    0E  11 00046       BRB     4$                                      ;
                    54        FC    A7  9E 00048 3$:   MOVAB   -4(FCB), R4                             ; 0254
              0A    64              02  E0 0004C       BBS     #2, (R4), 5$                            ;
                                    7E  D4 00050       CLRL    -(SP)                                   ; 0256
                    7E        00G   8F  9A 00052       MOVZBL  #PAS$K_FILNOTKEY, -(SP)                 ;
                    65              02  FB 00056 4$:   CALLS   #2, PAS$$SIGNAL                         ;
                                        04 00059       RET                                             ;
              D0    A7        08    BC  D1 0005A 5$:   CMPL    @KEY_NUMBER, -48(FCB)                   ; 0262
                                    0D  1F 0005F       BLSSU   6$                                      ;
                          08        BC  DD 00061       PUSHL   @KEY_NUMBER                             ; 0264
                          01        DD  00064          PUSHL   #1                                      ;
                    7E        00G   8F  9A 00066       MOVZBL  #PAS$K_KEYNOTDEF, -(SP)                 ;
                    65              03  FB 0006A       CALLS   #3, PAS$$SIGNAL                         ;
                                        04 0006D       RET                                             ;
              35    A7        08    BC  90 0006E 6$:   MOVB    @KEY_NUMBER, 53(FCB)                    ; 0270
              06    A6              02  8A 00073       BICB2   #2, 6(R6)                               ; 0271
              01    A4              20  8A 00077       BICB2   #32, 1(R4)                              ; 0272
                                    57  DD 0007B 7$:   PUSHL   FCB                                     ; 0274
        00000000G   00              01  FB 0007D       CALLS   #1, SYS$REWIND                          ;
                    2A              50  E8 00084       BLBS    $$STATUS, 9$                            ;
        0001825A    8F              50  D1 00087       CMPL    $$STATUS, #98906                        ;
                                    04  12 0008E       BNEQ    8$                                      ;
                    E7        03    A4  E8 00090       BLBS    3(R4), 7$                               ;
                    1A              50  E8 00094 8$:   BLBS    STATUS, 9$                              ; 0275
        00018198    8F              50  D1 00097       CMPL    STATUS, #98712                          ;
                                    11  13 0009E       BEQL    9$                                      ;
        0001827A    8F              50  D1 000A0       CMPL    STATUS, #98938                          ;
                                    08  13 000A7       BEQL    9$                                      ;
                    7E        00G   8F  9A 000A9       MOVZBL  #PAS$K_ERRDURRES, -(SP)                 ; 0277
                    65              01  FB 000AD       CALLS   #1, PAS$$SIGNAL                         ;
                                        04 000B0       RET                                             ;
                          00000000G 00  16 000B1 9$:   JSB     PAS$$GET                                ; 0284
              01    A4              08  88 000B7       BISB2   #8, 1(R4)                               ; 0292
              01    A4              10  8A 000BB       BICB2   #16, 1(R4)                              ; 0293
                          D4        A7  D4 000BF       CLRL    -44(FCB)                                ; 0294
```

```
                          07    A6        80    8F   8A 000C2          BICB2   #128, 7(R6)                              ; 0295
                                                   04 000C7          RET                                              ; 0299
                                                0000 000C8 10$:      .WORD   Save nothing                             ; 0194
                                50        08    AC   D0 000CA          MOVL    8(AP), R0                                ;
                                50        04    A0   D0 000CE          MOVL    4(R0), R0                                ;
                                          F4    A0   9F 000D2          PUSHAB  ERROR_ADDR                               ;
                                          F8    A0   9F 000D5          PUSHAB  UNWIND_ACT                               ;
                                          FC    A0   9F 000D8          PUSHAB  PFV_ADDR                                 ;
                                                03   DD 000DB          PUSHL   #3                                       ;
                                                5E   DD 000DD          PUSHL   SP                                       ;
                                7E        04    AC   7D 000DF          MOVQ    4(AP), -(SP)                             ;
                    00000000G   00              03   FB 000E3          CALLS   #3, PAS$$IO_HANDLER                      ;
                                                   04 000EA          RET                                              ;

; Routine Size:  235 bytes,    Routine Base:  _PAS$CODE + 0000

;  239          0300  1
;  240          0301  1 !<BLF/PAGE>
```

```
;  242          0302  1 END                          ! End of module PAS$RESETK
;  243          0303  1
;  244          0304  0 ELUDOM
```

```
;                                  PSECT SUMMARY
;
;       Name                    Bytes                           Attributes
;
;  _PAS$CODE                       235  NOVEC,NOWRT,  RD ,  EXE,  SHR,  LCL,  REL,  CON,  PIC,ALIGN(2)
```

```
;                                Library Statistics
;
;                                          -------- Symbols --------      Pages       Processing
;       File                               Total    Loaded   Percent      Mapped      Time
;
;  _$255$DUA28:[SYSLIB]STARLET.L32;1        9776         8         0         581       00:01.0
;  _$255$DUA28:[PASRTL.OBJ]PASLIB.L32;1      427        96        22          33       00:00.4
```

```
;                                    COMMAND QUALIFIERS

;       BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACE/LIS=LIS$:PASRESETK/OBJ=OBJ$:PASRESETK MSRC$:PASRESETK/UPDATE=(ENH$:PASRESETK
;       )

; Size:         235 code + 0 data bytes
; Run Time:       00:06.8
; Elapsed Time:   00:25.8
; Lines/CPU Min:   2698
; Lexemes/CPU-Min: 16136
; Memory Used:  103 pages
; Compilation Complete
```

PASREABOO
LIS

PASREAST1
LIS

PASREAREH
LIS

PASRESETK
LIS

PASREAREG
LIS

PASRAB
LIS

PASRESET2
LIS

PASREADLN
LIS

PASREAREF
LIS

PASREAVAR
LIS

PASREARED
LIS

PASREACHA
LIS

PASREADUT
LIS

PASREAENU
LIS

PASREAUNS
LIS

PASREAINT
LIS

PASREASTR
LIS