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 OPTIONS NODECK,LIST,XREF,NOREL,OBJ(P)

THE LIST OF OPTIONS USED DURING THIS ASSEMBLY IS--    NODECK,LIST,XREF,NOREL,OBJ
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                            EXTERNAL SYMBOL LIST

SYMBOL   TYPE                                  VER 15, MOD 00  17/12/21  PAGE   1

##T1AH    MODULE
```

```
  0000                              1 ##T1AH START X'0000'
                                    2       PRINT ON,NODATA
```

```
         ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE       ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE   3

                          4 ***********************************************************************
                          5 * 5703-XM1  COPYRIGHT IBM CORP. 1970                                  *
                          6 *          REFER TO INSTRUCTIONS ON COPYRIGHT NOTICE, 120-2083         *
                          7 *                                                                     *
                          8 ***********************************************************************

                         10 ***********************************************************************
                         11 *        COMMON HELP TEXT EQUATES                                     *
                         12 ***********************************************************************
                         13 *
                         14 * EQUATES COMMON WITH KHELPN
                         15 *
              0000       16 KHEPRT EQU   X'00'                    TYPE INDR FOR PRINT LINE
              0001       17 KHECHS EQU   X'01'                    TYPE INDR FOR BRANCH TBL
              00FF       18 KHENDT EQU   X'FF'                    INDR FOR END OF KEYWORD TABLE
                         19 *
                         20 * SYSTEM SDF EQUATES
                         21 *
              0001       22 @SIST  EQU   X'01'                    SDF INDR FOR FIRST SEGMENT
              0000       23 @SONLY EQU   X'00'                    SDF INDR FOR COMPLETE LINE
              0002       24 @SLAST EQU   X'02'                    SDF INDR FOR LAST SEGMENT
              0080       25 @SNULL EQU   X'80'                    SDF INDR FOR NULL SDF
                         26 *
                         27 * EQUATES PECULIAR TO HELP TEXT
                         28 *
              0000       29 T1HDUM EQU   X'00'                    DUMMY TEXT BYTE TO PAD LINES
              0000       30 T1HLNK EQU   X'00'                    LINK BYTE FOR SEQUENTIOAL FILE

                         32 ***********************************************************************
                         33 *        HELP TEXT ADDRESS EQUATES                                    *
                         34 ***********************************************************************
                         35 *
                         36 * EQUATES FOR HIGH ORDER BYTE OF THREE BYTE ADDR CONSTANTS
                         37 *
              0000       38 T1HDEK EQU   0                        HIGH ORDER ADDR FOR MODULE 1
              0001       39 T2HDEK EQU   1                        HIGH ORDER ADDR FOR MODULE 2
              0002       40 T3HDEK EQU   2                        HIGH ORDER ADDR FOR MODULE 3
              0003       41 T4HDEK EQU   3                        HIGH ORDER ADDR FOR MODULE 4
                         42 *
                         43 * EQUATES FOR TEXT BLOCK LABELS DEFINED OUTSIDE THIS MODULE
                         44 *
                         45 *T1H001 EQU   2817                    START ADDR FOR BLOCK
                         46 *T1H002 EQU   3354                    START ADDR FOR BLOCK
                         47 *T1H003 EQU   3824                    START ADDR FOR BLOCK
                         48 *T1H004 EQU   4199                    START ADDR FOR BLOCK
                         49 *T1H005 EQU   4796                    START ADDR FOR BLOCK
                         50 *T1H006 EQU   5763                    START ADDR FOR BLOCK
                         51 *T1H007 EQU   6130                    START ADDR FOR BLOCK
                         52 *T1H008 EQU   6749                    START ADDR FOR BLOCK
                         53 *T1H009 EQU   7999                    START ADDR FOR BLOCK
                         54 *T1H010 EQU   8758                    START ADDR FOR BLOCK
                         55 *T1H011 EQU   9059                    START ADDR FOR BLOCK
                         56 *T1H012 EQU   10127                   START ADDR FOR BLOCK
                         57 *T1H013 EQU   11623                   START ADDR FOR BLOCK
                         58 *T1H014 EQU   12146                   START ADDR FOR BLOCK
                         59 *T1H015 EQU   12425                   START ADDR FOR BLOCK
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                           60 *T1H016 EQU    13439                    START ADDR FOR BLOCK
                           61 *T1H017 EQU    14145                    START ADDR FOR BLOCK
                           62 *T1H018 EQU    14725                    START ADDR FOR BLOCK
                           63 *T1H019 EQU    15163                    START ADDR FOR BLOCK
                           64 *T1H020 EQU    15527                    START ADDR FOR BLOCK
                           65 *T1H021 EQU    16434                    START ADDR FOR BLOCK
                           66 *T1H022 EQU    18770                    START ADDR FOR BLOCK
                           67 *T1H023 EQU    19479                    START ADDR FOR BLOCK
                           68 *T1H024 EQU    20762                    START ADDR FOR BLOCK
                           69 *T1H025 EQU    21446                    START ADDR FOR BLOCK
                           70 *T1H026 EQU    23177                    START ADDR FOR BLOCK
                           71 *T1H027 EQU    24103                    START ADDR FOR BLOCK
                           72 *T1H028 EQU    25673                    START ADDR FOR BLOCK
                           73 *T1H029 EQU    26491                    START ADDR FOR BLOCK
                           74 *T1H030 EQU    27819                    START ADDR FOR BLOCK
                           75 *T1H031 EQU    27943                    START ADDR FOR BLOCK
                           76 *T1H032 EQU    28169                    START ADDR FOR BLOCK
                           77 *T1H033 EQU    28344                    START ADDR FOR BLOCK
                           78 *T1H034 EQU    28779                    START ADDR FOR BLOCK
                           79 *T1H035 EQU    29837                    START ADDR FOR BLOCK
                           80 *T1H036 EQU    30339                    START ADDR FOR BLOCK
                           81 *T1H037 EQU    30626                    START ADDR FOR BLOCK
                           82 *T1H038 EQU    30841                    START ADDR FOR BLOCK
                           83 *T1H039 EQU    31321                    START ADDR FOR BLOCK
                           84 *T1H040 EQU    31446                    START ADDR FOR BLOCK
                           85 *T1H041 EQU    31920                    START ADDR FOR BLOCK
                           86 *T1H042 EQU    32315                    START ADDR FOR BLOCK
                           87 *T1H043 EQU    32728                    START ADDR FOR BLOCK
                           88 *T1H044 EQU    33724                    START ADDR FOR BLOCK
             8701          89  T1H045 EQU    34561                    START ADDR FOR BLOCK
             88E2          90  T1H046 EQU    35042                    START ADDR FOR BLOCK
             8AB4          91  T1H047 EQU    35508                    START ADDR FOR BLOCK
             8D60          92  T1H048 EQU    36192                    START ADDR FOR BLOCK
             92DE          93  T1H049 EQU    37598                    START ADDR FOR BLOCK
             9381          94  T1H050 EQU    37761                    START ADDR FOR BLOCK
             96CA          95  T1H051 EQU    38602                    START ADDR FOR BLOCK
             99C9          96  T1H052 EQU    39369                    START ADDR FOR BLOCK
             9D31          97  T1H053 EQU    40241                    START ADDR FOR BLOCK
             A009          98  T1H054 EQU    40969                    START ADDR FOR BLOCK
             A584          99  T1H055 EQU    42372                    START ADDR FOR BLOCK
             A696         100  T1H056 EQU    42646                    START ADDR FOR BLOCK
             AB2C         101  T1H057 EQU    43820                    START ADDR FOR BLOCK
             AD77         102  T1H058 EQU    44407                    START ADDR FOR BLOCK
             AF7D         103  T1H059 EQU    44925                    START ADDR FOR BLOCK
             B24C         104  T1H060 EQU    45644                    START ADDR FOR BLOCK
             B626         105  T1H061 EQU    46630                    START ADDR FOR BLOCK
             B87A         106  T1H062 EQU    47226                    START ADDR FOR BLOCK
             BB19         107  T1H063 EQU    47897                    START ADDR FOR BLOCK
             C07B         108  T1H064 EQU    49275                    START ADDR FOR BLOCK
             C578         109  T1H065 EQU    50552                    START ADDR FOR BLOCK
             CA77         110  T1H066 EQU    51831                    START ADDR FOR BLOCK
             CE81         111  T1H067 EQU    52865                    START ADDR FOR BLOCK
             D2A5         112  T1H068 EQU    53925                    START ADDR FOR BLOCK
             D430         113  T1H069 EQU    54320                    START ADDR FOR BLOCK
             D857         114  T1H070 EQU    55383                    START ADDR FOR BLOCK
             DAA0         115  T1H071 EQU    55968                    START ADDR FOR BLOCK
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                         DB81  116 T1H072 EQU   56193              START ADDR FOR BLOCK
                         DFEB  117 T1H073 EQU   57323              START ADDR FOR BLOCK
                         E1B6  118 T1H074 EQU   57782              START ADDR FOR BLOCK
                         E364  119 T1H075 EQU   58212              START ADDR FOR BLOCK
                         E645  120 T1H076 EQU   58949              START ADDR FOR BLOCK
                         E9F4  121 T1H077 EQU   59892              START ADDR FOR BLOCK
                         EABE  122 T1H078 EQU   60094              START ADDR FOR BLOCK
                         ED01  123 T1H079 EQU   60673              START ADDR FOR BLOCK
                         EE8F  124 T1H080 EQU   61071              START ADDR FOR BLOCK
                         F050  125 T1H081 EQU   61520              START ADDR FOR BLOCK
                         F23F  126 T1H082 EQU   62015              START ADDR FOR BLOCK
                         F409  127 T1H083 EQU   62473              START ADDR FOR BLOCK
                         F5A0  128 T1H084 EQU   62880              START ADDR FOR BLOCK
                         F7EE  129 T1H085 EQU   63470              START ADDR FOR BLOCK
                         FA09  130 T1H086 EQU   64009              START ADDR FOR BLOCK
                         FCD5  131 T1H087 EQU   64725              START ADDR FOR BLOCK
                         FE01  132 T1H088 EQU   65025              START ADDR FOR BLOCK
                         FE97  133 T1H089 EQU   65175              START ADDR FOR BLOCK
                               134 *
                         00AA  135 T2H090 EQU   170                START ADDR FOR BLOCK
                         01C3  136 T2H091 EQU   451                START ADDR FOR BLOCK
                         0324  137 T2H092 EQU   804                START ADDR FOR BLOCK
                         0549  138 T2H093 EQU   1353               START ADDR FOR BLOCK
                         0709  139 T2H094 EQU   1801               START ADDR FOR BLOCK
                         0988  140 T2H095 EQU   2440               START ADDR FOR BLOCK
                         0A63  141 T2H096 EQU   2659               START ADDR FOR BLOCK
                         0BDC  142 T2H097 EQU   3036               START ADDR FOR BLOCK
                         0D61  143 T2H098 EQU   3425               START ADDR FOR BLOCK
                         0E12  144 T2H099 EQU   3602               START ADDR FOR BLOCK
                         0F09  145 T2H100 EQU   3849               START ADDR FOR BLOCK
                         1027  146 T2H101 EQU   4135               START ADDR FOR BLOCK
                         1191  147 T2H102 EQU   4497               START ADDR FOR BLOCK
                         122E  148 T2H103 EQU   4654               START ADDR FOR BLOCK
                         1299  149 T2H104 EQU   4761               START ADDR FOR BLOCK
                         1390  150 T2H105 EQU   5008               START ADDR FOR BLOCK
                         1460  151 T2H106 EQU   5216               START ADDR FOR BLOCK
                         1751  152 T2H107 EQU   5969               START ADDR FOR BLOCK
                         1B67  153 T2H108 EQU   7015               START ADDR FOR BLOCK
                         1D09  154 T2H109 EQU   7433               START ADDR FOR BLOCK
                         1EE2  155 T2H110 EQU   7906               START ADDR FOR BLOCK
                         2036  156 T2H111 EQU   8246               START ADDR FOR BLOCK
                         2272  157 T2H112 EQU   8818               START ADDR FOR BLOCK
                         24E8  158 T2H113 EQU   9448               START ADDR FOR BLOCK
                         2777  159 T2H114 EQU   10103              START ADDR FOR BLOCK
                         2B37  160 T2H115 EQU   11063              START ADDR FOR BLOCK
                         3420  161 T2H116 EQU   13344              START ADDR FOR BLOCK
                         3875  162 T2H117 EQU   14453              START ADDR FOR BLOCK
                         3AAF  163 T2H118 EQU   15023              START ADDR FOR BLOCK
                         3F25  164 T2H119 EQU   16165              START ADDR FOR BLOCK
                         411D  165 T2H120 EQU   16669              START ADDR FOR BLOCK
                         4971  166 T2H121 EQU   18801              START ADDR FOR BLOCK
                         4C22  167 T2H122 EQU   19490              START ADDR FOR BLOCK
                         4E2A  168 T2H123 EQU   20010              START ADDR FOR BLOCK
                         5049  169 T2H124 EQU   20553              START ADDR FOR BLOCK
                         5334  170 T2H125 EQU   21300              START ADDR FOR BLOCK
                         55A9  171 T2H126 EQU   21929              START ADDR FOR BLOCK
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                        5872  172 T2H127 EQU   22642                    START ADDR FOR BLOCK
                        5A65  173 T2H128 EQU   23141                    START ADDR FOR BLOCK
                        5B80  174 T2H129 EQU   23424                    START ADDR FOR BLOCK
                        6144  175 T2H130 EQU   24900                    START ADDR FOR BLOCK
                        69C9  176 T2H131 EQU   27081                    START ADDR FOR BLOCK
                        6C8A  177 T2H132 EQU   27786                    START ADDR FOR BLOCK
                        6E64  178 T2H133 EQU   28260                    START ADDR FOR BLOCK
                        713E  179 T2H134 EQU   28990                    START ADDR FOR BLOCK
                        771A  180 T2H135 EQU   30490                    START ADDR FOR BLOCK
                        7AB1  181 T2H136 EQU   31409                    START ADDR FOR BLOCK
                        7D4E  182 T2H137 EQU   32078                    START ADDR FOR BLOCK
                        80F7  183 T2H138 EQU   33015                    START ADDR FOR BLOCK
                        8283  184 T2H139 EQU   33411                    START ADDR FOR BLOCK
                        86D6  185 T2H140 EQU   34518                    START ADDR FOR BLOCK
                        8AF5  186 T2H141 EQU   35573                    START ADDR FOR BLOCK
                        8D1A  187 T2H142 EQU   36122                    START ADDR FOR BLOCK
                        8DAF  188 T2H143 EQU   36271                    START ADDR FOR BLOCK
                        8E44  189 T2H144 EQU   36420                    START ADDR FOR BLOCK
                        90A8  190 T2H145 EQU   37032                    START ADDR FOR BLOCK
                        9243  191 T2H146 EQU   37443                    START ADDR FOR BLOCK
                        93C2  192 T2H147 EQU   37826                    START ADDR FOR BLOCK
                        9509  193 T2H148 EQU   38153                    START ADDR FOR BLOCK
                        9616  194 T2H149 EQU   38422                    START ADDR FOR BLOCK
                        96AA  195 T2H150 EQU   38570                    START ADDR FOR BLOCK
                        97D6  196 T2H151 EQU   38870                    START ADDR FOR BLOCK
                        9973  197 T2H152 EQU   39283                    START ADDR FOR BLOCK
                        9A95  198 T2H153 EQU   39573                    START ADDR FOR BLOCK
                        9BA7  199 T2H154 EQU   39847                    START ADDR FOR BLOCK
                        9D17  200 T2H155 EQU   40215                    START ADDR FOR BLOCK
                        A07F  201 T2H156 EQU   41087                    START ADDR FOR BLOCK
                        A225  202 T2H157 EQU   41509                    START ADDR FOR BLOCK
                        A591  203 T2H158 EQU   42385                    START ADDR FOR BLOCK
                        A755  204 T2H159 EQU   42837                    START ADDR FOR BLOCK
                        A915  205 T2H160 EQU   43285                    START ADDR FOR BLOCK
                        AABA  206 T2H161 EQU   43706                    START ADDR FOR BLOCK
                        AD5F  207 T2H162 EQU   44383                    START ADDR FOR BLOCK
                        B082  208 T2H163 EQU   45186                    START ADDR FOR BLOCK
                        B1DE  209 T2H164 EQU   45534                    START ADDR FOR BLOCK
                        B5C6  210 T2H165 EQU   46534                    START ADDR FOR BLOCK
                        B7AD  211 T2H166 EQU   47021                    START ADDR FOR BLOCK
                        BC9D  212 T2H167 EQU   48285                    START ADDR FOR BLOCK
                        C216  213 T2H168 EQU   49686                    START ADDR FOR BLOCK
                        C51D  214 T2H169 EQU   50461                    START ADDR FOR BLOCK
                        C9B9  215 T2H170 EQU   51641                    START ADDR FOR BLOCK
                        CCC8  216 T2H171 EQU   52424                    START ADDR FOR BLOCK
                        D02E  217 T2H172 EQU   53294                    START ADDR FOR BLOCK
                        D5B5  218 T2H173 EQU   54709                    START ADDR FOR BLOCK
                        DE42  219 T2H174 EQU   56898                    START ADDR FOR BLOCK
                        E6B1  220 T2H175 EQU   59057                    START ADDR FOR BLOCK
                        E91C  221 T2H176 EQU   59676                    START ADDR FOR BLOCK
                        EEF4  222 T2H177 EQU   61172                    START ADDR FOR BLOCK
                        F237  223 T2H178 EQU   62007                    START ADDR FOR BLOCK
                        F652  224 T2H179 EQU   63058                    START ADDR FOR BLOCK
                        FA5F  225 T2H180 EQU   64095                    START ADDR FOR BLOCK
                              226 *
                        006F  227 T3H181 EQU   111                      START ADDR FOR BLOCK
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                          06B0  228 T3H182 EQU    1712                      START ADDR FOR BLOCK
                          0FDE  229 T3H183 EQU    4062                      START ADDR FOR BLOCK
                          12D6  230 T3H184 EQU    4822                      START ADDR FOR BLOCK
                          1876  231 T3H185 EQU    6262                      START ADDR FOR BLOCK
                          1E7F  232 T3H186 EQU    7807                      START ADDR FOR BLOCK
                          23D5  233 T3H187 EQU    9173                      START ADDR FOR BLOCK
                          2727  234 T3H188 EQU    10023                     START ADDR FOR BLOCK
                          2A84  235 T3H189 EQU    10884                     START ADDR FOR BLOCK
                          2F73  236 T3H190 EQU    12147                     START ADDR FOR BLOCK
                          342C  237 T3H191 EQU    13356                     START ADDR FOR BLOCK
                          3948  238 T3H192 EQU    14664                     START ADDR FOR BLOCK
                          3C3C  239 T3H193 EQU    15420                     START ADDR FOR BLOCK
                          411C  240 T3H194 EQU    16668                     START ADDR FOR BLOCK
                          4436  241 T3H195 EQU    17462                     START ADDR FOR BLOCK
                          4886  242 T3H196 EQU    18566                     START ADDR FOR BLOCK
                          4BA3  243 T3H197 EQU    19363                     START ADDR FOR BLOCK
                          4EBB  244 T3H198 EQU    20155                     START ADDR FOR BLOCK
                          51AA  245 T3H199 EQU    20906                     START ADDR FOR BLOCK
                          55B9  246 T3H200 EQU    21945                     START ADDR FOR BLOCK
                          5867  247 T3H201 EQU    22631                     START ADDR FOR BLOCK
                          5AA3  248 T3H202 EQU    23203                     START ADDR FOR BLOCK
                          5DE4  249 T3H203 EQU    24036                     START ADDR FOR BLOCK
                          5FEF  250 T3H204 EQU    24559                     START ADDR FOR BLOCK
                          6149  251 T3H205 EQU    24905                     START ADDR FOR BLOCK
                          62D4  252 T3H206 EQU    25300                     START ADDR FOR BLOCK
                          6512  253 T3H207 EQU    25874                     START ADDR FOR BLOCK
                          67C3  254 T3H208 EQU    26563                     START ADDR FOR BLOCK
                          689F  255 T3H209 EQU    26783                     START ADDR FOR BLOCK
                          6A3C  256 T3H210 EQU    27196                     START ADDR FOR BLOCK
                          6DE8  257 T3H211 EQU    28136                     START ADDR FOR BLOCK
                          70F6  258 T3H212 EQU    28918                     START ADDR FOR BLOCK
                          740E  259 T3H213 EQU    29710                     START ADDR FOR BLOCK
                          76E7  260 T3H214 EQU    30439                     START ADDR FOR BLOCK
                          7C31  261 T3H215 EQU    31793                     START ADDR FOR BLOCK
                          8031  262 T3H216 EQU    32817                     START ADDR FOR BLOCK
                          8218  263 T3H217 EQU    33304                     START ADDR FOR BLOCK
                          89A9  264 T3H218 EQU    35241                     START ADDR FOR BLOCK
                          8CF7  265 T3H219 EQU    36087                     START ADDR FOR BLOCK
                          8EDD  266 T3H220 EQU    36573                     START ADDR FOR BLOCK

                                268 ************************************************************************
                                269 *       KEYWORD TABLE
                                270 ************************************************************************
                                271 *
       0000 0003            0001 272         DC     IL2'3'                  LEVEL NO. FOR HELP TEXT
       0002 03              0002 273         DC     IL1'3'                  NO. MODULES IN HELP TEXT
       0003                 0005 274         DS     CL3                     RESERVED AREA OF HDR
                                275 *
       0006 02              0006 276         DC     IL1'002'                LENGTH OF KEYWORD
       0007 C7D6            0008 277         DC     CL002'GO'
       0009 00              0009 278         DC     AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
       000A B24C            000B 279         DC     AL2(T1H060)             ADDR OF TEXT BLOCK
                                280 *
       000C 02              000C 281         DC     IL1'002'                LENGTH OF KEYWORD
       000D C9C6            000E 282         DC     CL002'IF'
       000F 00              000F 283         DC     AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
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     0010 E645              0011  284        DC    AL2(T1H076)           ADDR OF TEXT BLOCK
                                  285 *
     0012 03                0012  286        DC    IL1'003'              LENGTH OF KEYWORD
     0013 D9E4D5            0015  287        DC    CL003'RUN'
     0016 00                0016  288        DC    AL1(T1HDEK)           HIGH ORDER BYTE OF ADDR
     0017 2363              0018  289        DC    AL2(T1H011)           ADDR OF TEXT BLOCK
                                  290 *
     0019 03                0019  291        DC    IL1'003'              LENGTH OF KEYWORD
     001A C4C5C6            001C  292        DC    CL003'DEF'
     001D 00                001D  293        DC    AL1(T1HDEK)           HIGH ORDER BYTE OF ADDR
     001E 8D60              001F  294        DC    AL2(T1H048)           ADDR OF TEXT BLOCK
                                  295 *
     0020 03                0020  296        DC    IL1'003'              LENGTH OF KEYWORD
     0021 D7E4E3            0023  297        DC    CL003'PUT'
     0024 00                0024  298        DC    AL1(T1HDEK)           HIGH ORDER BYTE OF ADDR
     0025 CA77              0026  299        DC    AL2(T1H066)           ADDR OF TEXT BLOCK
                                  300 *
     0027 03                0027  301        DC    IL1'003'              LENGTH OF KEYWORD
     0028 D3C5E3            002A  302        DC    CL003'LET'
     002B 00                002B  303        DC    AL1(T1HDEK)           HIGH ORDER BYTE OF ADDR
     002C D430              002D  304        DC    AL2(T1H069)           ADDR OF TEXT BLOCK
                                  305 *
     002E 03                002E  306        DC    IL1'003'              LENGTH OF KEYWORD
     002F C6D6D9            0031  307        DC    CL003'FOR'
     0032 00                0032  308        DC    AL1(T1HDEK)           HIGH ORDER BYTE OF ADDR
     0033 DB81              0034  309        DC    AL2(T1H072)           ADDR OF TEXT BLOCK
                                  310 *
     0035 03                0035  311        DC    IL1'003'              LENGTH OF KEYWORD
     0036 C4C9D4            0038  312        DC    CL003'DIM'
     0039 00                0039  313        DC    AL1(T1HDEK)           HIGH ORDER BYTE OF ADDR
     003A EABE              003B  314        DC    AL2(T1H078)           ADDR OF TEXT BLOCK
                                  315 *
     003C 03                003C  316        DC    IL1'003'              LENGTH OF KEYWORD
     003D D9C5D4            003F  317        DC    CL003'REM'
     0040 00                0040  318        DC    AL1(T1HDEK)           HIGH ORDER BYTE OF ADDR
     0041 ED01              0042  319        DC    AL2(T1H079)           ADDR OF TEXT BLOCK
                                  320 *
     0043 03                0043  321        DC    IL1'003'              LENGTH OF KEYWORD
     0044 C5D5C4            0046  322        DC    CL003'END'
     0047 00                0047  323        DC    AL1(T1HDEK)           HIGH ORDER BYTE OF ADDR
     0048 F050              0049  324        DC    AL2(T1H081)           ADDR OF TEXT BLOCK
                                  325 *
     004A 03                004A  326        DC    IL1'003'              LENGTH OF KEYWORD
     004B E2C5E3            004D  327        DC    CL003'SET'
     004E 01                004E  328        DC    AL1(T2HDEK)           HIGH ORDER BYTE OF ADDR
     004F 55A9              0050  329        DC    AL2(T2H126)           ADDR OF TEXT BLOCK
                                  330 *
     0051 03                0051  331        DC    IL1'003'              LENGTH OF KEYWORD
     0052 C9D7D3            0054  332        DC    CL003'IPL'
     0055 01                0055  333        DC    AL1(T2HDEK)           HIGH ORDER BYTE OF ADDR
     0056 93C2              0057  334        DC    AL2(T2H147)           ADDR OF TEXT BLOCK
                                  335 *
     0058 03                0058  336        DC    IL1'003'              LENGTH OF KEYWORD
     0059 D6C6C6            005B  337        DC    CL003'OFF'
     005C 01                005C  338        DC    AL1(T2HDEK)           HIGH ORDER BYTE OF ADDR
     005D A591              005E  339        DC    AL2(T2H158)           ADDR OF TEXT BLOCK
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                              340 *
     005F 03              005F 341        DC    IL1'003'                    LENGTH OF KEYWORD
     0060 C7C5E3          0062 342        DC    CL003'GET'
     0063 02              0063 343        DC    AL1(T3HDEK)                 HIGH ORDER BYTE OF ADDR
     0064 1E7F            0065 344        DC    AL2(T3H186)                 ADDR OF TEXT BLOCK
                              345 *
     0066 03              0066 346        DC    IL1'003'                    LENGTH OF KEYWORD
     0067 D7E3C6          0069 347        DC    CL003'PTF'
     006A 02              006A 348        DC    AL1(T3HDEK)                 HIGH ORDER BYTE OF ADDR
     006B 67C3            006C 349        DC    AL2(T3H208)                 ADDR OF TEXT BLOCK
                              350 *
     006D 04              006D 351        DC    IL1'004'                    LENGTH OF KEYWORD
     006E C5C4C9E3        0071 352        DC    CL004'EDIT'
     0072 00              0072 353        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     0073 0B01            0074 354        DC    AL2(T1H001)                 ADDR OF TEXT BLOCK
                              355 *
     0075 04              0075 356        DC    IL1'004'                    LENGTH OF KEYWORD
     0076 E2E3C5D7        0079 357        DC    CL004'STEP'
     007A 00              007A 358        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     007B 278F            007C 359        DC    AL2(T1H012)                 ADDR OF TEXT BLOCK
                              360 *
     007D 04              007D 361        DC    IL1'004'                    LENGTH OF KEYWORD
     007E E2C1E5C5        0081 362        DC    CL004'SAVE'
     0082 00              0082 363        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     0083 2F72            0084 364        DC    AL2(T1H014)                 ADDR OF TEXT BLOCK
                              365 *
     0085 04              0085 366        DC    IL1'004'                    LENGTH OF KEYWORD
     0086 D7D6D6D3        0089 367        DC    CL004'POOL'
     008A 00              008A 368        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     008B 3741            008C 369        DC    AL2(T1H017)                 ADDR OF TEXT BLOCK
                              370 *
     008D 04              008D 371        DC    IL1'004'                    LENGTH OF KEYWORD
     008E D7E4D3D3        0091 372        DC    CL004'PULL'
     0092 00              0092 373        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     0093 3985            0094 374        DC    AL2(T1H018)                 ADDR OF TEXT BLOCK
                              375 *
     0095 04              0095 376        DC    IL1'004'                    LENGTH OF KEYWORD
     0096 D5C5E7E3        0099 377        DC    CL004'NEXT'
     009A 00              009A 378        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     009B DFEB            009C 379        DC    AL2(T1H073)                 ADDR OF TEXT BLOCK
                              380 *
     009D 04              009D 381        DC    IL1'004'                    LENGTH OF KEYWORD
     009E C7D6E3D6        00A1 382        DC    CL004'GOTO'
     00A2 00              00A2 383        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     00A3 E364            00A4 384        DC    AL2(T1H075)                 ADDR OF TEXT BLOCK
                              385 *
     00A5 04              00A5 386        DC    IL1'004'                    LENGTH OF KEYWORD
     00A6 E2E3D6D7        00A9 387        DC    CL004'STOP'
     00AA 00              00AA 388        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     00AB F23F            00AC 389        DC    AL2(T1H082)                 ADDR OF TEXT BLOCK
                              390 *
     00AD 04              00AD 391        DC    IL1'004'                    LENGTH OF KEYWORD
     00AE D3D6D6D7        00B1 392        DC    CL004'LOOP'
     00B2 01              00B2 393        DC    AL1(T2HDEK)                 HIGH ORDER BYTE OF ADDR
     00B3 1390            00B4 394        DC    AL2(T2H105)                 ADDR OF TEXT BLOCK
                              395 *
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     00B5 04              00B5 396        DC    IL1'004'                 LENGTH OF KEYWORD
     00B6 D7C1C3D2        00B9 397        DC    CL004'PACK'
     00BA 01              00BA 398        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     00BB 2036            00BC 399        DC    AL2(T2H111)              ADDR OF TEXT BLOCK
                               400 *
     00BD 04              00BD 401        DC    IL1'004'                 LENGTH OF KEYWORD
     00BE C8C5D3D7        00C1 402        DC    CL004'HELP'
     00C2 01              00C2 403        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     00C3 3F25            00C4 404        DC    AL2(T2H119)              ADDR OF TEXT BLOCK
                               405 *
     00C5 04              00C5 406        DC    IL1'004'                 LENGTH OF KEYWORD
     00C6 C4C1E3C1        00C9 407        DC    CL004'DATA'
     00CA 01              00CA 408        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     00CB 771A            00CC 409        DC    AL2(T2H135)              ADDR OF TEXT BLOCK
                               410 *
     00CD 04              00CD 411        DC    IL1'004'                 LENGTH OF KEYWORD
     00CE E5E3D6C3        00D1 412        DC    CL004'VTOC'
     00D2 01              00D2 413        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     00D3 B5C6            00D4 414        DC    AL2(T2H165)              ADDR OF TEXT BLOCK
                               415 *
     00D5 04              00D5 416        DC    IL1'004'                 LENGTH OF KEYWORD
     00D6 D3C9E2E3        00D9 417        DC    CL004'LIST'
     00DA 01              00DA 418        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     00DB B7AD            00DC 419        DC    AL2(T2H166)              ADDR OF TEXT BLOCK
                               420 *
     00DD 04              00DD 421        DC    IL1'004'                 LENGTH OF KEYWORD
     00DE D2C5E8E2        00E1 422        DC    CL004'KEYS'
     00E2 02              00E2 423        DC    AL1(T3HDEK)              HIGH ORDER BYTE OF ADDR
     00E3 4436            00E4 424        DC    AL2(T3H195)              ADDR OF TEXT BLOCK
                               425 *
     00E5 04              00E5 426        DC    IL1'004'                 LENGTH OF KEYWORD
     00E6 C3C1D3D3        00E9 427        DC    CL004'CALL'
     00EA 02              00EA 428        DC    AL1(T3HDEK)              HIGH ORDER BYTE OF ADDR
     00EB 4886            00EC 429        DC    AL2(T3H196)              ADDR OF TEXT BLOCK
                               430 *
     00ED 05              00ED 431        DC    IL1'005'                 LENGTH OF KEYWORD
     00EE C6C9D3C5E2      00F2 432        DC    CL005'FILES'
     00F3 00              00F3 433        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
     00F4 4952            00F5 434        DC    AL2(T1H022)              ADDR OF TEXT BLOCK
                               435 *
     00F6 05              00F6 436        DC    IL1'005'                 LENGTH OF KEYWORD
     00F7 C9D5D7E4E3      00FB 437        DC    CL005'INPUT'
     00FC 00              00FC 438        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
     00FD 6CAB            00FE 439        DC    AL2(T1H030)              ADDR OF TEXT BLOCK
                               440 *
     00FF 05              00FF 441        DC    IL1'005'                 LENGTH OF KEYWORD
     0100 D7D9C9D5E3      0104 442        DC    CL005'PRINT'
     0105 00              0105 443        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
     0106 BB19            0107 444        DC    AL2(T1H063)              ADDR OF TEXT BLOCK
                               445 *
     0108 05              0108 446        DC    IL1'005'                 LENGTH OF KEYWORD
     0109 D9C5E2C5E3      010D 447        DC    CL005'RESET'
     010E 01              010E 448        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     010F 8283            0110 449        DC    AL2(T2H139)              ADDR OF TEXT BLOCK
                               450 *
     0111 05              0111 451        DC    IL1'005'                 LENGTH OF KEYWORD
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     0112 C3D3D6E2C5        0116 452          DC     CL005'CLOSE'
     0117 01                0117 453          DC     AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     0118 86D6              0119 454          DC     AL2(T2H140)             ADDR OF TEXT BLOCK
                                 455 *
     011A 05                011A 456          DC     IL1'005'                LENGTH OF KEYWORD
     011B D3D6C7D6D5        011F 457          DC     CL005'LOGON'
     0120 01                0120 458          DC     AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     0121 A225              0122 459          DC     AL2(T2H157)             ADDR OF TEXT BLOCK
                                 460 *
     0123 05                0123 461          DC     IL1'005'                LENGTH OF KEYWORD
     0124 E6D9C9E3C5        0128 462          DC     CL005'WRITE'
     0129 01                0129 463          DC     AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     012A C216              012B 464          DC     AL2(T2H168)             ADDR OF TEXT BLOCK
                                 465 *
     012C 05                012C 466          DC     IL1'005'                LENGTH OF KEYWORD
     012D E3D9C1C3C5        0131 467          DC     CL005'TRACE'
     0132 01                0132 468          DC     AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     0133 E91C              0134 469          DC     AL2(T2H176)             ADDR OF TEXT BLOCK
                                 470 *
     0135 05                0135 471          DC     IL1'005'                LENGTH OF KEYWORD
     0136 D4C5D9C7C5        013A 472          DC     CL005'MERGE'
     013B 02                013B 473          DC     AL1(T3HDEK)              HIGH ORDER BYTE OF ADDR
     013C 342C              013D 474          DC     AL2(T3H191)             ADDR OF TEXT BLOCK
                                 475 *
     013E 05                013E 476          DC     IL1'005'                LENGTH OF KEYWORD
     013F D4D6E4D5E3        0143 477          DC     CL005'MOUNT'
     0144 02                0144 478          DC     AL1(T3HDEK)              HIGH ORDER BYTE OF ADDR
     0145 3948              0146 479          DC     AL2(T3H192)             ADDR OF TEXT BLOCK
                                 480 *
     0147 05                0147 481          DC     IL1'005'                LENGTH OF KEYWORD
     0148 E6C9C4E3C8        014C 482          DC     CL005'WIDTH'
     014D 02                014D 483          DC     AL1(T3HDEK)              HIGH ORDER BYTE OF ADDR
     014E 411C              014F 484          DC     AL2(T3H194)             ADDR OF TEXT BLOCK
                                 485 *
     0150 05                0150 486          DC     IL1'005'                LENGTH OF KEYWORD
     0151 C7D6E2E4C2        0155 487          DC     CL005'GOSUB'
     0156 02                0156 488          DC     AL1(T3HDEK)              HIGH ORDER BYTE OF ADDR
     0157 6512              0158 489          DC     AL2(T3H207)             ADDR OF TEXT BLOCK
                                 490 *
     0159 05                0159 491          DC     IL1'005'                LENGTH OF KEYWORD
     015A D7C1E4E2C5        015E 492          DC     CL005'PAUSE'
     015F 02                015F 493          DC     AL1(T3HDEK)              HIGH ORDER BYTE OF ADDR
     0160 6DE8              0161 494          DC     AL2(T3H211)             ADDR OF TEXT BLOCK
                                 495 *
     0162 05                0162 496          DC     IL1'005'                LENGTH OF KEYWORD
     0163 E3D9C1C3D2        0167 497          DC     CL005'TRACK'
     0168 02                0168 498          DC     AL1(T3HDEK)              HIGH ORDER BYTE OF ADDR
     0169 8031              016A 499          DC     AL2(T3H216)             ADDR OF TEXT BLOCK
                                 500 *
     016B 06                016B 501          DC     IL1'006'                LENGTH OF KEYWORD
     016C D9C5D5C1D4C5      0171 502          DC     CL006'RENAME'
     0172 00                0172 503          DC     AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
     0173 1F3F              0174 504          DC     AL2(T1H009)             ADDR OF TEXT BLOCK
                                 505 *
     0175 06                0175 506          DC     IL1'006'                LENGTH OF KEYWORD
     0176 E2C5C3E3D6D9      017B 507          DC     CL006'SECTOR'
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     017C 00                017C 508          DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     017D 7E3B              017E 509          DC    AL2(T1H042)            ADDR OF TEXT BLOCK
                                 510 *
     017F 06                017F 511          DC    IL1'006'               LENGTH OF KEYWORD
     0180 D9C5D4D6E5C5      0185 512          DC    CL006'REMOVE'
     0186 00                0186 513          DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     0187 B87A              0188 514          DC    AL2(T1H062)            ADDR OF TEXT BLOCK
                                 515 *
     0189 06                0189 516          DC    IL1'006'               LENGTH OF KEYWORD
     018A D4C1E3D7E4E3      018F 517          DC    CL006'MATPUT'
     0190 00                0190 518          DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     0191 CE81              0192 519          DC    AL2(T1H067)            ADDR OF TEXT BLOCK
                                 520 *
     0193 06                0193 521          DC    IL1'006'               LENGTH OF KEYWORD
     0194 C1D9D9C1E8E2      0199 522          DC    CL006'ARRAYS'
     019A 00                019A 523          DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     019B F409              019C 524          DC    AL2(T1H083)            ADDR OF TEXT BLOCK
                                 525 *
     019D 06                019D 526          DC    IL1'006'               LENGTH OF KEYWORD
     019E C3D6D4D4C1E2      01A3 527          DC    CL006'COMMAS'
     01A4 01                01A4 528          DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     01A5 0BDC              01A6 529          DC    AL2(T2H097)            ADDR OF TEXT BLOCK
                                 530 *
     01A7 06                01A7 531          DC    IL1'006'               LENGTH OF KEYWORD
     01A8 E2E8E2E3C5D4      01AD 532          DC    CL006'SYSTEM'
     01AE 01                01AE 533          DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     01AF 0F09              01B0 534          DC    AL2(T2H100)            ADDR OF TEXT BLOCK
                                 535 *
     01B1 06                01B1 536          DC    IL1'006'               LENGTH OF KEYWORD
     01B2 D6E4E3D7E4E3      01B7 537          DC    CL006'OUTPUT'
     01B8 01                01B8 538          DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     01B9 122E              01BA 539          DC    AL2(T2H103)            ADDR OF TEXT BLOCK
                                 540 *
     01BB 06                01BB 541          DC    IL1'006'               LENGTH OF KEYWORD
     01BC C4C5D3C5E3C5      01C1 542          DC    CL006'DELETE'
     01C2 01                01C2 543          DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     01C3 4C22              01C4 544          DC    AL2(T2H122)            ADOR OF TEXT BLOCK
                                 545 *
     01C5 06                01C5 546          DC    IL1'006'               LENGTH OF KEYWORD
     01C6 C5D5C1C2D3C5      01CB 547          DC    CL006'ENABLE'
     01CC 01                01CC 548          DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     01CD 5334              01CE 549          DC    AL2(T2H125)            ADDR OF TEXT BLOCK
                                 550 *
     01CF 06                01CF 551          DC    IL1'006'               LENGTH OF KEYWORD
     01D0 C3C8C1D5C7C5      01D5 552          DC    CL006'CHANGE'
     01D6 01                01D6 553          DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     01D7 5A65              01D8 554          DC    AL2(T2H128)            ADDR OF TEXT BLOCK
                                 555 *
     01D9 06                01D9 556          DC    IL1'006'               LENGTH OF KEYWORD
     01DA C2D9C1D5C3C8      01DF 557          DC    CL006'BRANCH'
     01E0 01                01E0 558          DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     01E1 CCC8              01E2 559          DC    AL2(T2H171)            ADDR OF TEXT BLOCK
                                 560 *
     01E3 06                01E3 561          DC    IL1'006'               LENGTH OF KEYWORD
     01E4 D4C1E3C7C5E3      01E9 562          DC    CL006'MATGET'
     01EA 02                01EA 563          DC    AL1(T3HDEK)            HIGH ORDER BYTE OF ADDR
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     01EB 1876              01EC 564           DC    AL2(T3H185)            ADDR OF TEXT BLOCK
                                 565 *
     01ED 06                01ED 566           DC    IL1'006'               LENGTH OF KEYWORD
     01EE D9C5E2E4D4C5      01F3 567           DC    CL006'RESUME'
     01F4 02                01F4 568           DC    AL1(T3HDEK)            HIGH ORDER BYTE OF ADDR
     01F5 2727              01F6 569           DC    AL2(T3H188)            ADDR OF TEXT BLOCK
                                 570 *
     01F7 06                01F7 571           DC    IL1'006'               LENGTH OF KEYWORD
     01F8 E2E8D5E3C1E7      01FD 572           DC    CL006'SYNTAX'
     01FE 02                01FE 573           DC    AL1(T3HDEK)            HIGH ORDER BYTE OF ADDR
     01FF 51AA              0200 574           DC    AL2(T3H199)            ADDR OF TEXT BLOCK
                                 575 *
     0201 06                0201 576           DC    IL1'006'               LENGTH OF KEYWORD
     0202 C2D3C1D5D2E2      0207 577           DC    CL006'BLANKS'
     0208 02                0208 578           DC    AL1(T3HDEK)            HIGH ORDER BYTE OF ADDR
     0209 5AA3              020A 579           DC    AL2(T3H202)            ADDR OF TEXT BLOCK
                                 580 *
     020B 06                020B 581           DC    IL1'006'               LENGTH OF KEYWORD
     020C D9C5E3E4D9D5      0211 582           DC    CL006'RETURN'
     0212 02                0212 583           DC    AL1(T3HDEK)            HIGH ORDER BYTE OF ADDR
     0213 6512              0214 584           DC    AL2(T3H207)            ADDR OF TEXT BLOCK
                                 585 *
     0215 07                0215 586           DC    IL1'007'               LENGTH OF KEYWORD
     0216 D7D9D6E3C5C3E3    021C 587           DC    CL007'PROTECT'
     021D 00                021D 588           DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     021E 3B3B              021F 589           DC    AL2(T1H019)            ADDR OF TEXT BLOCK
                                 590 *
     0220 07                0220 591           DC    IL1'007'               LENGTH OF KEYWORD
     0221 D7D9D6C7D9C1D4    0227 592           DC    CL007'PROGRAM'
     0228 00                0228 593           DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     0229 4C17              022A 594           DC    AL2(T1H023)            ADDR OF TEXT BLOCK
                                 595 *
     022B 07                022B 596           DC    IL1'007'               LENGTH OF KEYWORD
     022C C5E7E3D9C1C3E3    0232 597           DC    CL007'EXTRACT'
     0233 00                0233 598           DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     0234 A584              0235 599           DC    AL2(T1H055)            ADDR OF TEXT BLOCK
                                 600 *
     0236 07                0236 601           DC    IL1'007'               LENGTH OF KEYWORD
     0237 D9C5D3C1C2C5D3    023D 602           DC    CL007'RELABEL'
     023E 00                023E 603           DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     023F AB2C              0240 604           DC    AL2(T1H057)            ADDR OF TEXT BLOCK
                                 605 *
     0241 07                0241 606           DC    IL1'007'               LENGTH OF KEYWORD
     0242 E2E4E2D7C5D5C4    0248 607           DC    CL007'SUSPEND'
     0249 00                0249 608           DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     024A AF7D              024B 609           DC    AL2(T1H059)            ADDR OF TEXT BLOCK
                                 610 *
     024C 07                024C 611           DC    IL1'007'               LENGTH OF KEYWORD
     024D C4C9E2C1C2D3C5    0253 612           DC    CL007'DISABLE'
     0254 01                0254 613           DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     0255 5049              0256 614           DC    AL2(T2H124)            ADDR OF TEXT BLOCK
                                 615 *
     0257 07                0257 616           DC    IL1'007'               LENGTH OF KEYWORD
     0258 D4C1E3D9C5C1C4    025E 617           DC    CL007'MATREAD'
     025F 01                025F 618           DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     0260 7D4E              0261 619           DC    AL2(T2H137)            ADDR OF TEXT BLOCK
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                             620 *
     0262 07              0262 621        DC    IL1'007'                    LENGTH OF KEYWORD
     0263 D9C5E2E3D6D9C5  0269 622        DC    CL007'RESTORE'
     026A 01              026A 623        DC    AL1(T2HDEK)                 HIGH ORDER BYTE OF ADDR
     026B 80F7            026C 624        DC    AL2(T2H138)                 ADDR OF TEXT BLOCK
                             625 *
     026D 07              026D 626        DC    IL1'007'                    LENGTH OF KEYWORD
     026E D2C5E8E6D6D9C4  0274 627        DC    CL007'KEYWORD'
     0275 01              0275 628        DC    AL1(T2HDEK)                 HIGH ORDER BYTE OF ADDR
     0276 9509            0277 629        DC    AL2(T2H148)                 ADDR OF TEXT BLOCK
                             630 *
     0278 07              0278 631        DC    IL1'007'                    LENGTH OF KEYWORD
     0279 C4C9E2D7D3C1E8  027F 632        DC    CL007'DISPLAY'
     0280 01              0280 633        DC    AL1(T2HDEK)                 HIGH ORDER BYTE OF ADDR
     0281 BC9D            0282 634        DC    AL2(T2H167)                 ADDR OF TEXT BLOCK
                             635 *
     0283 07              0283 636        DC    IL1'007'                    LENGTH OF KEYWORD
     0284 E2E8D4C2D6D3E2  028A 637        DC    CL007'SYMBOLS'
     028B 01              028B 638        DC    AL1(T2HDEK)                 HIGH ORDER BYTE OF ADDR
     028C EEF4            028D 639        DC    AL2(T2H177)                 ADDR OF TEXT BLOCK
                             640 *
     028E 07              028E 641        DC    IL1'007'                    LENGTH OF KEYWORD
     028F D3C9E2E3C3C1E3  0295 642        DC    CL007'LISTCAT'
     0296 02              0296 643        DC    AL1(T3HDEK)                 HIGH ORDER BYTE OF ADDR
     0297 76E7            0298 644        DC    AL2(T3H214)                 ADDR OF TEXT BLOCK
                             645 *
     0299 08              0299 646        DC    IL1'008'                    LENGTH OF KEYWORD
     029A C4C1E3C1C6C9D3C5 02A1 647       DC    CL008'DATAFILE'
     02A2 00              02A2 648        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     02A3 511A            02A4 649        DC    AL2(T1H024)                 ADDR OF TEXT BLOCK
                             650 *
     02A5 08              02A5 651        DC    IL1'008'                    LENGTH OF KEYWORD
     02A6 C4C1E3C1C9E3C5D4 02AD 652       DC    CL008'DATAITEM'
     02AE 00              02AE 653        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     02AF 6E09            02B0 654        DC    AL2(T1H032)                 ADDR OF TEXT BLOCK
                             655 *
     02B1 08              02B1 656        DC    IL1'008'                    LENGTH OF KEYWORD
     02B2 D7C1E2E2E6D6D9C4 02B9 657       DC    CL008'PASSWORD'
     02BA 00              02BA 658        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     02BB 748D            02BC 659        DC    AL2(T1H035)                 ADDR OF TEXT BLOCK
                             660 *
     02BD 08              02BD 661        DC    IL1'008'                    LENGTH OF KEYWORD
     02BE E6D6D9D2C1D9C5C1 02C5 662       DC    CL008'WORKAREA'
     02C6 00              02C6 663        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     02C7 7879            02C8 664        DC    AL2(T1H038)                 ADDR OF TEXT BLOCK
                             665 *
     02C9 08              02C9 666        DC    IL1'008'                    LENGTH OF KEYWORD
     02CA E6D6D9D2C6C9D3C5 02D1 667       DC    CL008'WORKFILE'
     02D2 00              02D2 668        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     02D3 7AD6            02D4 669        DC    AL2(T1H040)                 ADDR OF TEXT BLOCK
                             670 *
     02D5 08              02D5 671        DC    IL1'008'                    LENGTH OF KEYWORD
     02D6 D4C1E3D7D9C9D5E3 02DD 672       DC    CL008'MATPRINT'
     02DE 00              02DE 673        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     02DF 7FD8            02E0 674        DC    AL2(T1H043)                 ADDR OF TEXT BLOCK
                             675 *
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      02E1 08              02E1 676           DC    IL1'008'                  LENGTH OF KEYWORD
      02E2 D9C5D5E4D4C2C5D9 02E9 677          DC    CL008'RENUMBER'
      02EA 00              02EA 678           DC    AL1(T1HDEK)               HIGH ORDER BYTE OF ADDR
      02EB A696            02EC 679           DC    AL2(T1H056)               ADDR OF TEXT BLOCK
                               680 *
      02ED 08              02ED 681           DC    IL1'008'                  LENGTH OF KEYWORD
      02EE C6D6D9D4E4D3C1E2 02F5 682          DC    CL008'FORMULAS'
      02F6 00              02F6 683           DC    AL1(T1HDEK)               HIGH ORDER BYTE OF ADDR
      02F7 FA09            02F8 684           DC    AL2(T1H086)               ADDR OF TEXT BLOCK
                               685 *
      02F9 08              02F9 686           DC    IL1'008'                  LENGTH OF KEYWORD
      02FA D4C1E3C9D5D7E4E3 0301 687          DC    CL008'MATINPUT'
      0302 01              0302 688           DC    AL1(T2HDEK)               HIGH ORDER BYTE OF ADDR
      0303 713E            0304 689           DC    AL2(T2H134)               ADDR OF TEXT BLOCK
                               690 *
      0305 08              0305 691           DC    IL1'008'                  LENGTH OF KEYWORD
      0306 D6D7C5D9C1E3D6D9 030D 692          DC    CL008'OPERATOR'
      030E 01              030E 693           DC    AL1(T2HDEK)               HIGH ORDER BYTE OF ADDR
      030F 9973            0310 694           DC    AL2(T2H152)               ADDR OF TEXT BLOCK
                               695 *
      0311 08              0311 696           DC    IL1'008'                  LENGTH OF KEYWORD
      0312 C6C9D3C5D5C1D4C5 0319 697          DC    CL008'FILENAME'
      031A 01              031A 698           DC    AL1(T2HDEK)               HIGH ORDER BYTE OF ADDR
      031B AABA            031C 699           DC    AL2(T2H161)               ADDR OF TEXT BLOCK
                               700 *
      031D 08              031D 701           DC    IL1'008'                  LENGTH OF KEYWORD
      031E C1D3D3D6C3C1E3C5 0325 702          DC    CL008'ALLOCATE'
      0326 02              0326 703           DC    AL1(T3HDEK)               HIGH ORDER BYTE OF ADDR
      0327 0FDE            0328 704           DC    AL2(T3H183)               ADDR OF TEXT BLOCK
                               705 *
      0329 08              0329 706           DC    IL1'008'                  LENGTH OF KEYWORD
      032A C3E8D3C9D5C4C5D9 0331 707          DC    CL008'CYLINDER'
      0332 02              0332 708           DC    AL1(T3HDEK)               HIGH ORDER BYTE OF ADDR
      0333 5DE4            0334 709           DC    AL2(T3H203)               ADDR OF TEXT BLOCK
                               710 *
      0335 08              0335 711           DC    IL1'008'                  LENGTH OF KEYWORD
      0336 D4C1E3D9C9C3C5E2 033D 712          DC    CL008'MATRICES'
      033E 02              033E 713           DC    AL1(T3HDEK)               HIGH ORDER BYTE OF ADDR
      033F 62D4            0340 714           DC    AL2(T3H206)               ADDR OF TEXT BLOCK
                               715 *
      0341 09              0341 716           DC    IL1'009'                  LENGTH OF KEYWORD
      0342 C4C1E3C1C6C9D3C5 034A 717          DC    CL009'DATAFILES'
      034B 00              034B 718           DC    AL1(T1HDEK)               HIGH ORDER BYTE OF ADDR
      034C 511A            034D 719           DC    AL2(T1H024)               ADDR OF TEXT BLOCK
                               720 *
      034E 09              034E 721           DC    IL1'009'                  LENGTH OF KEYWORD
      034F D3C9C2D9C1D9C9C5 0357 722          DC    CL009'LIBRARIES'
      0358 00              0358 723           DC    AL1(T1HDEK)               HIGH ORDER BYTE OF ADDR
      0359 6449            035A 724           DC    AL2(T1H028)               ADDR OF TEXT BLOCK
                               725 *
      035B 09              035B 726           DC    IL1'009'                  LENGTH OF KEYWORD
      035C D7C1D9C1D4C5E3C5 0364 727          DC    CL009'PARAMETER'
      0365 00              0365 728           DC    AL1(T1HDEK)               HIGH ORDER BYTE OF ADDR
      0366 6D27            0367 729           DC    AL2(T1H031)               ADDR OF TEXT BLOCK
                               730 *
      0368 09              0368 731           DC    IL1'009'                  LENGTH OF KEYWORD
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0369 C4C1E3C1C9E3C5D4 0371  732        DC    CL009'DATAITEMS'
0372 00               0372  733        DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
0373 6E09             0374  734        DC    AL2(T1H032)                ADDR OF TEXT BLOCK
                            735 *
0375 09               0375  736        DC    IL1'009'                   LENGTH OF KEYWORD
0376 C4C5C2E4C7C7C9D5 037E  737        DC    CL009'DEBUGGING'
037F 00               037F  738        DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
0380 7A59             0381  739        DC    AL2(T1H039)                ADDR OF TEXT BLOCK
                            740 *
0382 09               0382  741        DC    IL1'009'                   LENGTH OF KEYWORD
0383 C4C9E2D2E4D5C9E3 038B  742        DC    CL009'DISKUNITS'
038C 00               038C  743        DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
038D 7E3B             038E  744        DC    AL2(T1H042)                ADDR OF TEXT BLOCK
                            745 *
038F 09               038F  746        DC    IL1'009'                   LENGTH OF KEYWORD
0390 D9C5C3E4D9E2C9E5 0398  747        DC    CL009'RECURSIVE'
0399 00               0399  748        DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
039A 8AB4             039B  749        DC    AL2(T1H047)                ADDR OF TEXT BLOCK
                            750 *
039C 09               039C  751        DC    IL1'009'                   LENGTH OF KEYWORD
039D E4E3C9D3C9E3C9C5 03A5  752        DC    CL009'UTILITIES'
03A6 00               03A6  753        DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
03A7 9381             03A8  754        DC    AL2(T1H050)                ADDR OF TEXT BLOCK
                            755 *
03A9 09               03A9  756        DC    IL1'009'                   LENGTH OF KEYWORD
03AA C1D9D9C1E8D5C1D4 03B2  757        DC    CL009'ARRAYNAME'
03B3 00               03B3  758        DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
03B4 F5A0             03B5  759        DC    AL2(T1H084)                ADDR OF TEXT BLOCK
                            760 *
03B6 09               03B6  761        DC    IL1'009'                   LENGTH OF KEYWORD
03B7 C3D6D5E2E3C1D5E3 03BF  762        DC    CL009'CONSTANTS'
03C0 00               03C0  763        DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
03C1 FCD5             03C2  764        DC    AL2(T1H087)                ADDR OF TEXT BLOCK
                            765 *
03C3 09               03C3  766        DC    IL1'009'                   LENGTH OF KEYWORD
03C4 E5C1D9C9C1C2D3C5 03CC  767        DC    CL009'VARIABLES'
03CD 01               03CD  768        DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
03CE 01C3             03CF  769        DC    AL2(T2H091)                ADDR OF TEXT BLOCK
                            770 *
03D0 09               03D0  771        DC    IL1'009'                   LENGTH OF KEYWORD
03D1 C4C9E2D2D3C1C2C5 03D9  772        DC    CL009'DISKLABEL'
03DA 01               03DA  773        DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
03DB 1027             03DC  774        DC    AL2(T2H101)                ADDR OF TEXT BLOCK
                            775 *
03DD 09               03DD  776        DC    IL1'009'                   LENGTH OF KEYWORD
03DE C5E7C5C3E4E3C9D6 03E6  777        DC    CL009'EXECUTION'
03E7 01               03E7  778        DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
03E8 1191             03E9  779        DC    AL2(T2H102)                ADDR OF TEXT BLOCK
                            780 *
03EA 09               03EA  781        DC    IL1'009'                   LENGTH OF KEYWORD
03EB C9D5C3D9C5D4C5D5 03F3  782        DC    CL009'INCREMENT'
03F4 01               03F4  783        DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
03F5 90A8             03F6  784        DC    AL2(T2H145)                ADDR OF TEXT BLOCK
                            785 *
03F7 09               03F7  786        DC    IL1'009'                   LENGTH OF KEYWORD
03F8 C3D6D5C6C9C7E4D9 0400  787        DC    CL009'CONFIGURE'
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     0401 02                 0401 788          DC    AL1(T3HDEK)              HIGH ORDER BYTE OF ADDR
     0402 2A84               0403 789          DC    AL2(T3H189)             ADDR OF TEXT BLOCK
                                  790 *
     0404 09                 0404 791          DC    IL1'009'                LENGTH OF KEYWORD
     0405 C3D6D7E860C4C9E2   040D 792          DC    CL009'COPY-DISK'
     040E 02                 040E 793          DC    AL1(T3HDEK)             HIGH ORDER BYTE OF ADDR
     040F 2F73               0410 794          DC    AL2(T3H190)             ADDR OF TEXT BLOCK
                                  795 *
     0411 09                 0411 796          DC    IL1'009'                LENGTH OF KEYWORD
     0412 C4C5D3C9D4C9E3C5   041A 797          DC    CL009'DELIMITER'
     041B 02                 041B 798          DC    AL1(T3HDEK)             HIGH ORDER BYTE OF ADDR
     041C 5867               041D 799          DC    AL2(T3H201)             ADDR OF TEXT BLOCK
                                  800 *
     041E 09                 041E 801          DC    IL1'009'                LENGTH OF KEYWORD
     041F D7D9C5C3C9E2C9D6   0427 802          DC    CL009'PRECISION'
     0428 02                 0428 803          DC    AL1(T3HDEK)             HIGH ORDER BYTE OF ADDR
     0429 70F6               042A 804          DC    AL2(T3H212)             ADDR OF TEXT BLOCK
                                  805 *
     042B 09                 042B 806          DC    IL1'009'                LENGTH OF KEYWORD
     042C C3D6D5C4C9E3C9D6   0434 807          DC    CL009'CONDITION'
     0435 02                 0435 808          DC    AL1(T3HDEK)             HIGH ORDER BYTE OF ADDR
     0436 740E               0437 809          DC    AL2(T3H213)             ADDR OF TEXT BLOCK
                                  810 *
     0438 0A                 0438 811          DC    IL1'010'                LENGTH OF KEYWORD
     0439 D7C1D9C1D4C5E3C5   0442 812          DC    CL010'PARAMETERS'
     0443 00                 0443 813          DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     0444 6D27               0445 814          DC    AL2(T1H031)             ADDR OF TEXT BLOCK
                                  815 *
     0446 0A                 0446 816          DC    IL1'010'                LENGTH OF KEYWORD
     0447 D3C1C2C5D360D7C1   0450 817          DC    CL010'LABEL-PAIR'
     0451 00                 0451 818          DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     0452 AB2C               0453 819          DC    AL2(T1H057)             ADDR OF TEXT BLOCK
                                  820 *
     0454 0A                 0454 821          DC    IL1'010'                LENGTH OF KEYWORD
     0455 D7D9C9D5E3E4E2C9   045E 822          DC    CL010'PRINTUSING'
     045F 00                 045F 823          DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     0460 C07B               0461 824          DC    AL2(T1H064)             ADDR OF TEXT BLOCK
                                  825 *
     0462 0A                 0462 826          DC    IL1'010'                LENGTH OF KEYWORD
     0463 D4C1E3D9C9E7D5C1   046C 827          DC    CL010'MATRIXNAME'
     046D 00                 046D 828          DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     046E F5A0               046F 829          DC    AL2(T1H084)             ADDR OF TEXT BLOCK
                                  830 *
     0470 0A                 0470 831          DC    IL1'010'                LENGTH OF KEYWORD
     0471 C5E7D7D9C5E2E2C9   047A 832          DC    CL010'EXPRESSION'
     047B 00                 047B 833          DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     047C FE01               047D 834          DC    AL2(T1H088)             ADDR OF TEXT BLOCK
                                  835 *
     047E 0A                 047E 836          DC    IL1'010'                LENGTH OF KEYWORD
     047F C1E3E3D9C9C2E4E3   0488 837          DC    CL010'ATTRIBUTES'
     0489 01                 0489 838          DC    AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
     048A 0A63               048B 839          DC    AL2(T2H096)             ADDR OF TEXT BLOCK
                                  840 *
     048C 0A                 048C 841          DC    IL1'010'                LENGTH OF KEYWORD
     048D E2C5D4C9C3D6D3D6   0496 842          DC    CL010'SEMICOLONS'
     0497 01                 0497 843          DC    AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
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     0498 0D61               0499 844          DC    AL2(T2H098)            ADDR OF TEXT BLOCK
                                  845 *
     049A 0A                 049A 846          DC    IL1'010'               LENGTH OF KEYWORD
     049B C1D3D7C8C1D4C5D9   04A4 847          DC    CL010'ALPHAMERIC'
     04A5 01                 04A5 848          DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     04A6 1299               04A7 849          DC    AL2(T2H104)            ADDR OF TEXT BLOCK
                                  850 *
     04A8 0A                 04A8 851          DC    IL1'010'               LENGTH OF KEYWORD
     04A9 D7D9C9D5E3E9D6D5   04B2 852          DC    CL010'PRINTZONES'
     04B3 01                 04B3 853          DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     04B4 1460               04B5 854          DC    AL2(T2H106)            ADDR OF TEXT BLOCK
                                  855 *
     04B6 0A                 04B6 856          DC    IL1'010'               LENGTH OF KEYWORD
     04B7 E2E4C2D9D6E4E3C9   04C0 857          DC    CL010'SUBROUTINE'
     04C1 01                 04C1 858          DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     04C2 1EE2               04C3 859          DC    AL2(T2H110)            ADDR OF TEXT BLOCK
                                  860 *
     04C4 0A                 04C4 861          DC    IL1'010'               LENGTH OF KEYWORD
     04C5 E2E4C2E2C3D9C9D7   04CE 862          DC    CL010'SUBSCRIPTS'
     04CF 01                 04CF 863          DC    AL1(T2HDEK)            HIGH ORDER BYTE OF ADDR
     04D0 9243               04D1 864          DC    AL2(T2H146)            ADDR OF TEXT BLOCK
                                  865 *
     04D2 0A                 04D2 866          DC    IL1'010'               LENGTH OF KEYWORD
     04D3 C4C5D3C9D4C9E3C5   04DC 867          DC    CL010'DELIMITERS'
     04DD 02                 04DD 868          DC    AL1(T3HDEK)            HIGH ORDER BYTE OF ADDR
     04DE 5867               04DF 869          DC    AL2(T3H201)            ADDR OF TEXT BLOCK
                                  870 *
     04E0 0A                 04E0 871          DC    IL1'010'               LENGTH OF KEYWORD
     04E1 E2C5D7C1D9C1E3D6   04EA 872          DC    CL010'SEPARATORS'
     04EB 02                 04EB 873          DC    AL1(T3HDEK)            HIGH ORDER BYTE OF ADDR
     04EC 5867               04ED 874          DC    AL2(T3H201)            ADDR OF TEXT BLOCK
                                  875 *
     04EE 0A                 04EE 876          DC    IL1'010'               LENGTH OF KEYWORD
     04EF D3C9D5C5D5E4D4C2   04F8 877          DC    CL010'LINENUMBER'
     04F9 02                 04F9 878          DC    AL1(T3HDEK)            HIGH ORDER BYTE OF ADDR
     04FA 6149               04FB 879          DC    AL2(T3H205)            ADDR OF TEXT BLOCK
                                  880 *
     04FC 0A                 04FC 881          DC    IL1'010'               LENGTH OF KEYWORD
     04FD C9D5C9E3C9C1D3C9   0506 882          DC    CL010'INITIALIZE'
     0507 02                 0507 883          DC    AL1(T3HDEK)            HIGH ORDER BYTE OF ADDR
     0508 8CF7               0509 884          DC    AL2(T3H219)            ADDR OF TEXT BLOCK
                                  885 *
     050A 0B                 050A 886          DC    IL1'011'               LENGTH OF KEYWORD
     050B D7C1D9C5D5E3C8C5   0515 887          DC    CL011'PARENTHESES'
     0516 00                 0516 888          DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     0517 6EB8               0518 889          DC    AL2(T1H033)            ADDR OF TEXT BLOCK
                                  890 *
     0519 0B                 0519 891          DC    IL1'011'               LENGTH OF KEYWORD
     051A C3D6D5C3C1E3C5D5   0524 892          DC    CL011'CONCATENATE'
     0525 00                 0525 893          DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     0526 92DE               0527 894          DC    AL2(T1H049)            ADDR OF TEXT BLOCK
                                  895 *
     0528 0B                 0528 896          DC    IL1'011'               LENGTH OF KEYWORD
     0529 C3D6D7E860E2E8E2   0533 897          DC    CL011'COPY-SYSTEM'
     0534 00                 0534 898          DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     0535 9D31               0536 899          DC    AL2(T1H053)            ADDR OF TEXT BLOCK
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                                    900 *
     0537 0B              0537     901         DC      IL1'011'                LENGTH OF KEYWORD
     0538 C5E7D7D9C5E2E2C9 0542    902         DC      CL011'EXPRESSIONS'
     0543 00              0543     903         DC      AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     0544 FE01            0545     904         DC      AL2(T1H088)             ADDR OF TEXT BLOCK
                                    905 *
     0546 0B              0546     906         DC      IL1'011'                LENGTH OF KEYWORD
     0547 C3D6D4D7C9D3C1E3 0551    907         DC      CL011'COMPILATION'
     0552 01              0552     908         DC      AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
     0553 0E12            0554     909         DC      AL2(T2H099)             ADDR OF TEXT BLOCK
                                    910 *
     0555 0B              0555     911         DC      IL1'011'                LENGTH OF KEYWORD
     0556 D7D9C9D5E3C9D4C1 0560    912         DC      CL011'PRINTIMAGES'
     0561 01              0561     913         DC      AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
     0562 1751            0563     914         DC      AL2(T2H107)             ADDR OF TEXT BLOCK
                                    915 *
     0564 0B              0564     916         DC      IL1'011'                LENGTH OF KEYWORD
     0565 D3C9D5C5C5C4C9E3 056F    917         DC      CL011'LINEEDITING'
     0570 01              0570     918         DC      AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
     0571 24E8            0572     919         DC      AL2(T2H113)             ADDR OF TEXT BLOCK
                                    920 *
     0573 0B              0573     921         DC      IL1'011'                LENGTH OF KEYWORD
     0574 D9C5C1C4C3D6D4D4 057E    922         DC      CL011'READCOMMAND'
     057F 02              057F     923         DC      AL1(T3HDEK)             HIGH ORDER BYTE OF ADDR
     0580 3C3C            0581     924         DC      AL2(T3H193)             ADDR OF TEXT BLOCK
                                    925 *
     0582 0B              0582     926         DC      IL1'011'                LENGTH OF KEYWORD
     0583 E5E3D6C360C4C5D3 058D    927         DC      CL011'VTOC-DELETE'
     058E 02              058E     928         DC      AL1(T3HDEK)             HIGH ORDER BYTE OF ADDR
     058F 4BA3            0590     929         DC      AL2(T3H197)             ADDR OF TEXT BLOCK
                                    930 *
     0591 0C              0591     931         DC      IL1'012'                LENGTH OF KEYWORD
     0592 D7D9D6C7D9C1D4C6 059D    932         DC      CL012'PROGRAMFILES'
     059E 00              059E     933         DC      AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     059F 4C17            05A0     934         DC      AL2(T1H023)             ADDR OF TEXT BLOCK
                                    935 *
     05A1 0C              05A1     936         DC      IL1'012'                LENGTH OF KEYWORD
     05A2 C4C9E2D2D3D6C3C1 05AD    937         DC      CL012'DISKLOCATION'
     05AE 00              05AE     938         DC      AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     05AF 7683            05B0     939         DC      AL2(T1H036)             ADDR OF TEXT BLOCK
                                    940 *
     05B1 0C              05B1     941         DC      IL1'012'                LENGTH OF KEYWORD
     05B2 C3D6D7E860D3C9C2 05BD    942         DC      CL012'COPY-LIBRARY'
     05BE 00              05BE     943         DC      AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     05BF 99C9            05C0     944         DC      AL2(T1H052)             ADDR OF TEXT BLOCK
                                    945 *
     05C1 0C              05C1     946         DC      IL1'012'                LENGTH OF KEYWORD
     05C2 D6D7C5D5C4C1E3C1 05CD    947         DC      CL012'OPENDATAFILE'
     05CE 01              05CE     948         DC      AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
     05CF 97D6            05D0     949         DC      AL2(T2H151)             ADDR OF TEXT BLOCK
                                    950 *
     05D1 0C              05D1     951         DC      IL1'012'                LENGTH OF KEYWORD
     05D2 E5E3D6C360C4C9E2 05DD    952         DC      CL012'VTOC-DISPLAY'
     05DE 02              05DE     953         DC      AL1(T3HDEK)             HIGH ORDER BYTE OF ADDR
     05DF 4EBB            05E0     954         DC      AL2(T3H198)             ADDR OF TEXT BLOCK
                                    955 *
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      05E1 0C               05E1 956          DC      IL1'012'                    LENGTH OF KEYWORD
      05E2 E2E8D5E3C1E7C5D9 05ED 957          DC      CL012'SYNTAXERRORS'
      05EE 02               05EE 958          DC      AL1(T3HDEK)                 HIGH ORDER BYTE OF ADDR
      05EF 51AA             05F0 959          DC      AL2(T3H199)                 ADDR OF TEXT BLOCK
                                 960 *
      05F1 0C               05F1 961          DC      IL1'012'                    LENGTH OF KEYWORD
      05F2 C8C5D3D7E3C5E7E3 05FD 962          DC      CL012'HELPTEXTFILE'
      05FE 02               05FE 963          DC      AL1(T3HDEK)                 HIGH ORDER BYTE OF ADDR
      05FF 689F             0600 964          DC      AL2(T3H209)                 ADDR OF TEXT BLOCK
                                 965 *
      0601 0D               0601 966          DC      IL1'013'                    LENGTH OF KEYWORD
      0602 D7D9D6C3C5C4E4D9 060E 967          DC      CL013'PROCEDUREFILE'
      060F 00               060F 968          DC      AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
      0610 5E27             0611 969          DC      AL2(T1H027)                 ADDR OF TEXT BLOCK
                                 970 *
      0612 0D               0612 971          DC      IL1'013'                    LENGTH OF KEYWORD
      0613 E4E2C5D9C6E4D5C3 061F 972          DC      CL013'USERFUNCTIONS'
      0620 00               0620 973          DC      AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
      0621 8D60             0622 974          DC      AL2(T1H048)                 ADDR OF TEXT BLOCK
                                 975 *
      0623 0D               0623 976          DC      IL1'013'                    LENGTH OF KEYWORD
      0624 D4C1E3D7D9C9D5E3 0630 977          DC      CL013'MATPRINTUSING'
      0631 00               0631 978          DC      AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
      0632 C578             0633 979          DC      AL2(T1H065)                 ADDR OF TEXT BLOCK
                                 980 *
      0634 0D               0634 981          DC      IL1'013'                    LENGTH OF KEYWORD
      0635 D4C1E3C1E2E2C9C7 0641 982          DC      CL013'MATASSIGNMENT'
      0642 00               0642 983          DC      AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
      0643 D857             0644 984          DC      AL2(T1H070)                 ADDR OF TEXT BLOCK
                                 985 *
      0645 0D               0645 986          DC      IL1'013'                    LENGTH OF KEYWORD
      0646 C1D9D9C1E8E5C1D9 0652 987          DC      CL013'ARRAYVARIABLE'
      0653 01               0653 988          DC      AL1(T2HDEK)                 HIGH ORDER BYTE OF ADDR
      0654 0709             0655 989          DC      AL2(T2H094)                 ADDR OF TEXT BLOCK
                                 990 *
      0656 0D               0656 991          DC      IL1'013'                    LENGTH OF KEYWORD
      0657 C5D9D9D6D9C1D5C1 0663 992          DC      CL013'ERRORANALYSIS'
      0664 01               0664 993          DC      AL1(T2HDEK)                 HIGP ORDER BYTE OF ADDR
      0665 3420             0666 994          DC      AL2(T2H116)                 ADDR OF TEXT BLOCK
                                 995 *
      0667 0D               0667 996          DC      IL1'013'                    LENGTH OF KEYWORD
      0668 D9C5C1C4E2E3C1E3 0674 997          DC      CL013'READSTATEMENT'
      0675 01               0675 998          DC      AL1(T2HDEK)                 HIGH ORDER BYTE OF ADDR
      0676 7AB1             0677 999          DC      AL2(T2H136)                 ADDR OF TEXT BLOCK
                                1000 *
      0678 0D               0678 1001         DC      IL1'013'                    LENGTH OF KEYWORD
      0679 E4E2C5D9D3C9C2D9 0685 1002         DC      CL013'USERLIBRARIES'
      0686 01               0686 1003         DC      AL1(T2HDEK)                 HIGH ORDER BYTE OF ADDR
      0687 DE42             0688 1004         DC      AL2(T2H174)                 ADDR OF TEXT BLOCK
                                1005 *
      0689 0D               0689 1006         DC      IL1'013'                    LENGTH OF KEYWORD
      068A C3D6D7E860C8C5D3 0696 1007         DC      CL013'COPY-HELPTEXT'
      0697 02               0697 1008         DC      AL1(T3HDEK)                 HIGH ORDER BYTE OF ADDR
      0698 89A9             0699 1009         DC      AL2(T3H218)                 ADDR OF TEXT BLOCK
                                1010 *
      069A 0E               069A 1011         DC      IL1'014'                    LENGTH OF KEYWORD
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     069B D7D9D6C3C5C4E4D9 06A8 1012        DC    CL014'PROCEDUREFILES'
     06A9 00               06A9 1013        DC    AL1(T1HDEK)               HIGH ORDER BYTE OF ADDR
     06AA 5E27             06AB 1014        DC    AL2(T1H027)              ADDR OF TEXT BLOCK
                                1015 *
     06AC 0E               06AC 1016        DC    IL1'014'                 LENGTH OF KEYWORD
     06AD E2E3D9C9D5C7C6E4 06BA 1017        DC    CL014'STRINGFUNCTION'
     06BB 00               06BB 1018        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
     06BC 706B             06BD 1019        DC    AL2(T1H034)             ADDR OF TEXT BLOCK
                                1020 *
     06BE 0E               06BE 1021        DC    IL1'014'                 LENGTH OF KEYWORD
     06BF E2E8E2E3C5D4E6D6 06CC 1022        DC    CL014'SYSTEMWORKAREA'
     06CD 00               06CD 1023        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
     06CE 7879             06CF 1024        DC    AL2(T1H038)             ADDR OF TEXT BLOCK
                                1025 *
     06D0 0E               06D0 1026        DC    IL1'014'                 LENGTH OF KEYWORD
     06D1 C3C8C1D9C1C3E3C5 06DE 1027        DC    CL014'CHARACTERARRAY'
     06DF 00               06DF 1028        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
     06E0 F7EE             06E1 1029        DC    AL2(T1H085)             ADDR OF TEXT BLOCK
                                1030 *
     06E2 0E               06E2 1031        DC    IL1'014'                 LENGTH OF KEYWORD
     06E3 E2E4C2C5E7D7D9C5 06F0 1032        DC    CL014'SUBEXPRESSIONS'
     06F1 00               06F1 1033        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
     06F2 FE97             06F3 1034        DC    AL2(T1H089)             ADDR OF TEXT BLOCK
                                1035 *
     06F4 0E               06F4 1036        DC    IL1'014'                 LENGTH OF KEYWORD
     06F5 C1D9D9C1E8E2C9E9 0702 1037        DC    CL014'ARRAYSIZELIMIT'
     0703 01               0703 1038        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     0704 0988             0705 1039        DC    AL2(T2H095)             ADDR OF TEXT BLOCK
                                1040 *
     0706 0E               0706 1041        DC    IL1'014'                 LENGTH OF KEYWORD
     0707 C9D5D7E4E3E2E3C1 0714 1042        DC    CL014'INPUTSTATEMENT'
     0715 01               0715 1043        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     0716 6E64             0717 1044        DC    AL2(T2H133)             ADDR OF TEXT BLOCK
                                1045 *
     0718 0E               0718 1046        DC    IL1'014'                 LENGTH OF KEYWORD
     0719 C9D4C1C7C5E2E3C1 0726 1047        DC    CL014'IMAGESTATEMENT'
     0727 01               0727 1048        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     0728 8E44             0729 1049        DC    AL2(T2H144)             ADDR OF TEXT BLOCK
                                1050 *
     072A 0E               072A 1051        DC    IL1'014'                 LENGTH OF KEYWORD
     072B D7D9C9D4C1D9E8D2 0738 1052        DC    CL014'PRIMARYKEYWORD'
     0739 01               0739 1053        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     073A 9616             073B 1054        DC    AL2(T2H149)             ADDR OF TEXT BLOCK
                                1055 *
     073C 0E               073C 1056        DC    IL1'014'                 LENGTH OF KEYWORD
     073D E2E8E2E3C5D4C3D6 074A 1057        DC    CL014'SYSTEMCOMMANDS'
     074B 01               074B 1058        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     074C 9D17             074D 1059        DC    AL2(T2H155)             ADDR OF TEXT BLOCK
                                1060 *
     074E 0E               074E 1061        DC    IL1'014'                 LENGTH OF KEYWORD
     074F C5E7D7C1D5C460D3 075C 1062        DC    CL014'EXPAND-LIBRARY'
     075D 01               075D 1063        DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
     075E AD5F             075F 1064        DC    AL2(T2H162)             ADDR OF TEXT BLOCK
                                1065 *
     0760 0E               0760 1066        DC    IL1'014'                 LENGTH OF KEYWORD
     0761 C1E2E2C9C7D560D3 076E 1067        DC    CL014'ASSIGN-LIBRARY'
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     076F 01                 076F 1068          DC     AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     0770 B1DE               0771 1069          DC     AL2(T2H164)                ADDR OF TEXT BLOCK
                                  1070 *
     0772 0E                 0772 1071          DC     IL1'014'                   LENGTH OF KEYWORD
     0773 E2E8E2E3C5D4C3D6   0780 1072          DC     CL014'SYSTEMCONSTANT'
     0781 02                 0781 1073          DC     AL1(T3HDEK)                HIGH ORDER BYTE OF ADDR
     0782 55B9               0783 1074          DC     AL2(T3H200)                ADDR OF TEXT BLOCK
                                  1075 *
     0784 0E                 0784 1076          DC     IL1'014'                   LENGTH OF KEYWORD
     0785 C9D5D8E4C9D9E8D9   0792 1077          DC     CL014'INQUIRYREQUEST'
     0793 02                 0793 1078          DC     AL1(T3HDEK)                HIGH ORDER BYTE OF ADDR
     0794 7C31               0795 1079          DC     AL2(T3H215)                ADDR OF TEXT BLOCK
                                  1080 *
     0796 0F                 0796 1081          DC     IL1'015'                   LENGTH OF KEYWORD
     0797 C1E2E2C9C7D560E6   07A5 1082          DC     CL015'ASSIGN-WORKAREA'
     07A6 00                 07A6 1083          DC     AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
     07A7 96CA               07A8 1084          DC     AL2(T1H051)                ADDR OF TEXT BLOCK
                                  1085 *
     07A9 0F                 07A9 1086          DC     IL1'015'                   LENTGH OF KEYWORD
     07AA C3D6D5E3D9D6D3E5   07B8 1087          DC     CL015'CONTROLVARIABLE'
     07B9 00                 07B9 1088          DC     AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
     07BA DB81               07BB 1089          DC     AL2(T1H072)                ADDR OF TEXT BLOCK
                                  1090 *
     07BC 0F                 07BC 1091          DC     IL1'015'                   LENGTH OF KEYWORD
     07BD D4C1E3D9C9E7E2C9   07CB 1092          DC     CL015'MATRIXSIZELIMIT'
     07CC 01                 07CC 1093          DC     AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     07CD 0988               07CE 1094          DC     AL2(T2H095)                ADDR OF TEXT BLOCK
                                  1095 *
     07CF 0F                 07CF 1096          DC     IL1'015'                   LENGTH OF KEYWORD
     07D0 E2E8E2E3C5D4C6E4   07DE 1097          DC     CL015'SYSTEMFUNCTIONS'
     07DF 01                 07DF 1098          DC     AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     07E0 1D09               07E1 1099          DC     AL2(T2H109)                ADDR OF TEXT BLOCK
                                  1100 *
     07E2 0F                 07E2 1101          DC     IL1'015'                   LENGTH OF KEYWORD
     07E3 C5D9D9D6D9C3D6D9   07F1 1102          DC     CL015'ERRORCORRECTION'
     07F2 01                 07F2 1103          DC     AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     07F3 2272               07F4 1104          DC     AL2(T2H112)                ADDR OF TEXT BLOCK
                                  1105 *
     07F5 0F                 07F5 1106          DC     IL1'015'                   LENGTH OF KEYWORD
     07F6 D5D6D5E2E8D5E3C1   0804 1107          DC     CL015'NONSYNTAXERRORS'
     0805 01                 0805 1108          DC     AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     0806 3875               0807 1109          DC     AL2(T2H117)                ADDR OF TEXT BLOCK
                                  1110 *
     0808 0F                 0808 1111          DC     IL1'015'                   LENGTH OF KEYWORD
     0809 C2C1E2C9C3E2E3C1   0817 1112          DC     CL015'BASICSTATEMENTS'
     0818 01                 0818 1113          DC     AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     0819 69C9               081A 1114          DC     AL2(T2H131)                ADDR OF TEXT BLOCK
                                  1115 *
     081B 0F                 081B 1116          DC     IL1'015'                   LENGTH OF KEYWORD
     081C D7C1E2E2E6D6D9C4   082A 1117          DC     CL015'PASSWORDCOMMAND'
     082B 01                 082B 1118          DC     AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     082C A755               082D 1119          DC     AL2(T2H159)                ADDR OF TEXT BLOCK
                                  1120 *
     082E 0F                 082E 1121          DC     IL1'015'                   LENGTH OF KEYWORD
     082F C6C9D3C5D3C9C2D9   083D 1122          DC     CL015'FILELIBRARYAREA'
     083E 01                 083E 1123          DC     AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
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          ##T1HE -- HELP FILES - PART 1A


ERR LOC    OBJECT CODE      ADDR STMT SOURCE STATEMENT            VER 15, MOD 00  17/12/21  PAGE  23

     083F B082              0840 1124         DC    AL2(T2H163)             ADDR OF TEXT BLOCK
                                 1125 *
     0841 0F                0841 1126         DC    IL1'015'                LENGTH OF KEYWORD
     0842 E4E3C9D3C9E3E8C3  0850 1127         DC    CL015'UTILITYCOMMANDS'
     0851 01                0851 1128         DC    AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
     0852 D02E              0853 1129         DC    AL2(T2H172)             ADDR OF TEXT BLOCK
                                 1130 *
     0854 0F                0854 1131         DC    IL1'015'                LENGTH OF KEYWORD
     0855 C1D9C9E3C8D4C5E3  0863 1132         DC    CL015'ARITHMETICARRAY'
     0864 02                0864 1133         DC    AL1(T3HDEK)             HIGH ORDER BYTE OF ADDR
     0865 62D4              0866 1134         DC    AL2(T3H206)             ADDR OF TEXT BLOCK
                                 1135 *
     0867 0F                0867 1136         DC    IL1'015'                LENGTH OF KEYWORD
     0868 C1D3E3C5D9D5C1E3  0876 1137         DC    CL015'ALTERNATE-TRACK'
     0877 02                0877 1138         DC    AL1(T3HDEK)             HIGH ORDER BYTE OF ADDR
     0878 8218              0879 1139         DC    AL2(T3H217)             ADDR OF TEXT BLOCK
                                 1140 *
     087A 10                087A 1141         DC    IL1'016'                LENGTH OF KEYWORD
     087B C3C8C1D9C1C3E3C5  088A 1142         DC    CL016'CHARACTERSTRINGS'
     088B 01                088B 1143         DC    AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
     088C 1B67              088D 1144         DC    AL2(T2H108)             ADDR OF TEXT BLOCK
                                 1145 *
     088E 10                088E 1146         DC    IL1'016'                LENGTH OF KEYWORD
     088F D3C9D5C560D5E4D4  089E 1147         DC    CL016'LINE-NUMBER-LIST'
     089F 01                089F 1148         DC    AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
     08A0 4971              08A1 1149         DC    AL2(T2H121)             ADDR OF TEXT BLOCK
                                 1150 *
     08A2 10                08A2 1151         DC    IL1'016'                LENGTH OF KEYWORD
     08A3 E2C5C3D6D5C4C1D9  08B2 1152         DC    CL016'SECONDARYKEYWORD'
     08B3 01                08B3 1153         DC    AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
     08B4 96AA              08B5 1154         DC    AL2(T2H150)             ADDR OF TEXT BLOCK
                                 1155 *
     08B6 11                08B6 1156         DC    IL1'017'                LENGTH OF KEYWORD
     08B7 D6D5C560E2E3C1D9  08C7 1157         DC    CL017'ONE-STARLIBRARIES'
     08C8 00                08C8 1158         DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     08C9 677B              08CA 1159         DC    AL2(T1H029)             ADDR OF TEXT BLOCK
                                 1160 *
     08CB 11                08CB 1161         DC    IL1'017'                LENGTH OF KEYWORD
     08CC E2E8E2E3C5D4D7D9  08DC 1162         DC    CL017'SYSTEMPROGRAMAREA'
     08DD 00                08DD 1163         DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     08DE 77A2              08DF 1164         DC    AL2(T1H037)             ADDR OF TEXT BLOCK
                                 1165 *
     08E0 11                08E0 1166         DC    IL1'017'                LENGTH OF KEYWORD
     08E1 E4E3C9D3C9E3E8D6  08F1 1167         DC    CL017'UTILITYOPERATIONS'
     08F2 00                08F2 1168         DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     08F3 9381              08F4 1169         DC    AL2(T1H050)             ADDR OF TEXT BLOCK
                                 1170 *
     08F5 11                08F5 1171         DC    IL1'017'                LENGTH OF KEYWORD
     08F6 C1D9C9E3C8D4C5E3  0906 1172         DC    CL017'ARITHMETICFORMULA'
     0907 00                0907 1173         DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     0908 FA09              0909 1174         DC    AL2(T1H086)             ADDR OF TEXT BLOCK
                                 1175 *
     090A 11                090A 1176         DC    IL1'017'                LENGTH OF KEYWORD
     090B C3C8C1D9C1C3E3C5  091B 1177         DC    CL017'CHARACTERVARIABLE'
     091C 01                091C 1178         DC    AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
     091D 0549              091E 1179         DC    AL2(T2H093)             ADDR OF TEXT BLOCK
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                              1180 *
     091F 11             091F 1181          DC    IL1'017'                   LENGTH OF KEYWORD
     0920 E3E6D660E2E3C1D9 0930 1182        DC    CL017'TWO-STARLIBRARIES'
     0931 01             0931 1183          DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     0932 D5B5           0933 1184          DC    AL2(T2H173)                ADDR OF TEXT BLOCK
                              1185 *
     0934 11             0934 1186          DC    IL1'017'                   LENGTH OF KEYWORD
     0935 C3C8C1D9C1C3E3C5 0945 1187        DC    CL017'CHARACTERCONSTANT'
     0946 02             0946 1188          DC    AL1(T3HDEK)                HIGH ORDER BYTE OF ADDR
     0947 23D5           0948 1189          DC    AL2(T3H187)                ADDR OF TEXT BLOCK
                              1190 *
     0949 12             0949 1191          DC    IL1'018'                   LENGTH OF KEYWORD
     094A C1D9C9E3C8D4C5E3 095B 1192        DC    CL018'ARITHMETICVARIABLE'
     095C 01             095C 1193          DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     095D 0324           095E 1194          DC    AL2(T2H092)                ADDR OF TEXT BLOCK
                              1195 *
     095F 12             095F 1196          DC    IL1'018'                   LENGTH OF KEYWORD
     0960 C9D5C9E3C9C1D3D7 0971 1197        DC    CL018'INITIALPROGRAMLOAD'
     0972 01             0972 1198          DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     0973 93C2           0974 1199          DC    AL2(T2H147)                ADDR OF TEXT BLOCK
                              1200 *
     0975 12             0975 1201          DC    IL1'018'                   LENGTH OF KEYWORD
     0976 C1D9C9E3C8D4C5E3 0987 1202        DC    CL018'ARITHMETICOPERATOR'
     0988 01             0988 1203          DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     0989 9A95           098A 1204          DC    AL2(T2H153)                ADDR OF TEXT BLOCK
                              1205 *
     098B 12             098B 1206          DC    IL1'018'                   LENGTH OF KEYWORD
     098C D9C5D3C1E3C9D6D5 099D 1207        DC    CL018'RELATIONALOPERATOR'
     099E 01             099E 1208          DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     099F 9BA7           09A0 1209          DC    AL2(T2H154)                ADDR OF TEXT BLOCK
                              1210 *
     09A1 12             09A1 1211          DC    IL1'018'                   LENGTH OF KEYWORD
     09A2 C1D9C9E3C8D4C5E3 09B3 1212        DC    CL018'ARITHMETICCONSTANT'
     09B4 02             09B4 1213          DC    AL1(T3HDEK)                HIGH ORDER BYTE OF ADDR
     09B5 6A3C           09B6 1214          DC    AL2(T3H210)                ADDR OF TEXT BLOCK
                              1215 *
     09B7 13             09B7 1216          DC    IL1'019'                   LENGTH OF KEYWORD
     09B8 C3D6D5C6C9C7E4D9 09CA 1217        DC    CL019'CONFIGURATIONRECORD'
     09CB 00             09CB 1218          DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
     09CC 7CB0           09CD 1219          DC    AL2(T1H041)                ADDR OF TEXT BLOCK
                              1220 *
     09CE 13             09CE 1221          DC    IL1'019'                   LENGTH OF KEYWORD
     09CF C3C8C1D9C1C3E3C5 09E1 1222        DC    CL019'CHARACTEREXPRESSION'
     09E2 01             09E2 1223          DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     09E3 00AA           09E4 1224          DC    AL2(T2H090)                ADDR OF TEXT BLOCK
                              1225 *
     09E5 13             09E5 1226          DC    IL1'019'                   LENGTH OF KEYWORD
     09E6 C5E7C5C3E4E3C1C2 09F8 1227        DC    CL019'EXECUTABLESTATEMENT'
     09F9 01             09F9 1228          DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
     09FA 8D1A           09FB 1229          DC    AL2(T2H142)                ADDR OF TEXT BLOCK
                              1230 *
     09FC 14             09FC 1231          DC    IL1'020'                   LENGTH OF KEYWORD
     09FD C1D9C9E3C8D4C5E3 0A10 1232        DC    CL020'ARITHMETICEXPRESSION'
     0A11 00             0A11 1233          DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
     0A12 FE97           0A13 1234          DC    AL2(T1H089)                ADDR OF TEXT BLOCK
                              1235 *
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     ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT           VER 15, MOD 00  17/12/21  PAGE  25

    0A14 16               0A14 1236         DC    IL1'022'                   LENGTH OF KEYWORD
    0A15 D5D6D5C5E7C5C3E4 0A2A 1237         DC    CL022'NONEXECUTABLESTATEMENT'
    0A2B 01               0A2B 1238         DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
    0A2C 8DAF             0A2D 1239         DC    AL2(T2H143)                ADDR OF TEXT BLOCK
                               1240 *
    0A2E 19               0A2E 1241         DC    IL1'025'                   LENGTH OF KEYWORD
    0A2F D7D9D6C7D9C1D460 0A47 1242         DC    CL025'PROGRAM-GENERATEDDATAFILE'
    0A48 00               0A48 1243         DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
    0A49 5A89             0A4A 1244         DC    AL2(T1H026)                ADDR OF TEXT BLOCK
                               1245 *
    0A4B 1A               0A4B 1246         DC    IL1'026'                   LENGTH OF KEYWORD
    0A4C D2C5E8C2D6C1D9C4 0A65 1247         DC    CL026'KEYBOARD-GENERATEDDATAFILE'
    0A66 00               0A66 1248         DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
    0A67 5A89             0A68 1249         DC    AL2(T1H026)                ADDR OF TEXT BLOCK
                               1250 *
    0A69 FF               0A69 1251         DC    AL1(KHENDT)                END OF KEYWORD TBL INDR
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                              1253 *         PATCH,1
                              1254 *********************************************************************
                              1255 * PATCH AREA 1
                              1256 *********************************************************************
                              1257 *
                              1258 * CALCULATE AREA LEFT IN          THIS SECTOR
                              1259 *
                    0A6A 1260 $$$$L1 EQU   *                         START OF PATCH AREA 1
        0B00                  1261        ORG   *,256,0              SET LOC CNTR TO NEXT SECTOR
                    0B00 1262 $$$$T1 EQU   *                         DEFINE ADDR OF SCTR BNDRY
        0A6A                  1263        ORG   $$$$L1              SET LOC CNTR TO START OF
                              1264 *                                * PATCH AREA
        0A6A           0AFF 1265 $$$$$1 DS    CL($$$$T1-$$$$L1)      PATCH AREA
                              1266 *
                              1267 *** END OF EXPANSION ***
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      ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT           VER 15, MOD 00  17/12/21  PAGE  27
                           1269 ********************************************************************
                           1270 ****** START OF NEW SECTOR 012                                ******
                           1271 ********************************************************************
     0B00                  1272       ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     0B00 00          0B00 1273       DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR

                           1275 ********************************************************************
                           1276 * TEXT FOR BLOCK NO. 3220                                        *
                           1277 * TEXT FOR KEYWORD - EDIT                                        *
                           1278 ********************************************************************
                      0B01 1279 T1H001 EQU   *                         START ADDR FOR BLOCK
                           1280 *
     0B01 0044        0B02 1281       DC    IL2'068'                  COUNT FIELD FOR SDF
     0B03 0000        0B04 1282       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     0B05 003D        0B06 1283       DC    IL2'061'                  LENGTH OF TEXT LINE
     0B07 00          0B07 1284       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     0B08 E3C8C540C5C4C9E3 0B39 1285  DC    CL050'THE EDIT COMMAND HAS TWO FUNCTIONS.  THE FIRST IS '
     0B3A E3D640C4C5C6C9D5 0B44 1286  DC    CL011'TO DEFINE A '
                           1287 *
     0B45 0042        0B46 1288       DC    IL2'066'                  COUNT FIELD FOR SDF
     0B47 0000        0B48 1289       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     0B49 003B        0B4A 1290       DC    IL2'059'                  LENGTH OF TEXT LINE
     0B4B 00          0B4B 1291       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     0B4C D5C5E6404CD7D9D6 0B7D 1292  DC    CL050'NEW <PROGRAM> FILE, <DATA FILE>, OR <PROCEDURE FIL'
     0B7E C56E40C9D540E3C8 0B86 1293  DC    CL009'E> IN THE'
                           1294 *
     0B87 0042        0B88 1295       DC    IL2'066'                  COUNT FIELD FOR SDF
     0B89 0000        0B8A 1296       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     0B8B 003B        0B8C 1297       DC    IL2'059'                  LENGTH OF TEXT LINE
     0B8D 00          0B8D 1298       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     0B8E 4CE6D6D9D240C6C9 0BBF 1299  DC    CL050'<WORK FILE>. THE SECOND IS TO COPY A PREVIOUSLY SA'
     0BC0 E5C5C440E4E2C5D9 0BC8 1300  DC    CL009'VED USER.'
                           1301 *
     0BC9 0037        0BCA 1302       DC    IL2'055'                  COUNT FIELD FOR SDF
     0BCB 0100        0BCC 1303       DC    AL2(256*@SIST)            TYPE BYTES OF SDF
     0BCD 0040        0BCE 1304       DC    IL2'064'                  LENGTH OF TEXT LINE
     0BCF 00          0BCF 1305       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     0BD0 D6D5C560E2E3C1D9 0BFF 1306  DC    CL048'ONE-STAR, OR TWO-STAR LIBRARY FILE INTO THE WORK'

                           1308 ********************************************************************
                           1309 ****** START OF NEW SECTOR 013                                ******
                           1310 ********************************************************************
     0C00                  1311       ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
                           1312 *
     0C00 00          0C00 1313       DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
     0C01 0014        0C02 1314       DC    IL2'020'                  COUNT FIELD FOR SDF
     0C03 0200        0C04 1315       DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     0C05 40C6C9D3C540C6D6 0C14 1316  DC    CL016' FILE FOR MODIF-'
                           1317 *
     0C15 0046        0C16 1318       DC    IL2'070'                  COUNT FIELD FOR SDF
     0C17 0000        0C18 1319       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     0C19 003F        0C1A 1320       DC    IL2'063'                  LENGTH OF TEXT LINE
     0C1B 00          0C1B 1321       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     0C1C C9C3C1E3C9D6D540 0C4D 1322  DC    CL050'ICATION AND/OR <EXECUTION>. FURTHER INFORMATION AB'
     0C4E D6E4E340E3C8C540 0C5A 1323  DC    CL013'OUT THE FUNC-'
                           1324 *
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      ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  28

    0C5B 0040             0C5C 1325        DC    IL2'064'                 COUNT FIELD FOR SDF
    0C5D 0000             0C5E 1326        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    0C5F 0039             0C60 1327        DC    IL2'057'                 LENGTH OF TEXT LINE
    0C61 00               0C61 1328        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    0C62 E3C9D6D5E240D6C6 0C93 1329        DC    CL050'TIONS OF THIS COMMAND CAN BE OBTAINED FROM THE FOL'
    0C94 D3D6E6C9D5C77A   0C9A 1330        DC    CL007'LOWING:'
                               1331 *
    0C9B 0008             0C9C 1332        DC    IL2'008'                 COUNT FIELD FOR SDF
    0C9D 0000             0C9E 1333        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    0C9F 0000             0CA0 1334        DC    IL2'000'                 LENGTH OF TEXT LINE
    0CA1 00               0CA1 1335        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    0CA2 00               0CA2 1336        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                               1337 *
    0CA3 002C             0CA4 1338        DC    IL2'044'                 COUNT FIELD FOR SDF
    0CA5 0000             0CA6 1339        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    0CA7 0025             0CA8 1340        DC    IL2'037'                 LENGTH OF TEXT LINE
    0CA9 00               0CA9 1341        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    0CAA 4040C14B40C5C4C9 0CCE 1342        DC    CL037'  A. EDIT COMMAND TO DEFINE NEW FILES'
                               1343 *
    0CCF 0031             0CD0 1344        DC    IL2'049'                 COUNT FIELD FOR SDF
    0CD1 0100             0CD2 1345        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
    0CD3 0032             0CD4 1346        DC    IL2'050'                 LENGTH OF TEXT LINE
    0CD5 00               0CD5 1347        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    0CD6 4040C24B40C5C4C9 0CFF 1348        DC    CL042'  B. EDIT COMMAND TO COPY FILES INTO THE W'

                               1350 ****************************************************************************
                               1351 ****** START OF NEW SECTOR 014                                     ******
                               1352 ****************************************************************************
    0D00                       1353        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    0D00 00               0D00 1354        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                               1355 *
    0D01 000C             0D02 1356        DC    IL2'012'                 COUNT FIELD FOR SDF
    0D03 0200             0D04 1357        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
    0D05 D6D9D240C6C9D3C5 0D0C 1358        DC    CL008'ORK FILE'
                               1359 *
                               1360 * END OF TEXT LINES FOR BLOCK
                               1361 *
    0D0D 000D             0D0E 1362        DC    IL2'013'                 COUNT FIELD FOR SDF
    0D0F 0000             0D10 1363        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    0D11 0002             0D12 1364        DC    IL2'002'                 NUMBER OF RESPONSES
    0D13 01               0D13 1365        DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
    0D14 00               0D14 1366        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
    0D15 0D1A             0D16 1367        DC    AL2(T1H002)              ADDR OF TEXT BLOCK
    0D17 00               0D17 1368        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
    0D18 12BC             0D19 1369        DC    AL2(T1H005)              ADDR OF TEXT BLOCK

                               1371 ****************************************************************************
                               1372 * TEXT FOR BLOCK NO. 3221
                               1373 ****************************************************************************
    0D1A 1374 T1H002 EQU    *                                            START ADDR FOR BLOCK
                               1375 *
    0D1A 0045             0D1B 1376        DC    IL2'069'                 COUNT FIELD FOR SDF
    0D1C 0000             0D1D 1377        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    0D1E 003E             0D1F 1378        DC    IL2'062'                 LENGTH OF TEXT LINE
    0D20 00               0D20 1379        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    0D21 C5D5E3C5D9C9D5C7 0D52 1380        DC    CL050'ENTERING AN EDIT COMMAND TO DEFINE A NEW <PROGRAM>'
```

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     0D53 40C6C9D3C56B404C 0D5E 1381          DC    CL012' FILE, <DATA'
                                1382 *
     0D5F 0045             0D60 1383          DC    IL2'069'                 COUNT FIELD FOR SDF
     0D61 0000             0D62 1384          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     0D63 003E             0D64 1385          DC    IL2'062'                 LENGTH OF TEXT LINE
     0D65 00               0D65 1386          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     0D66 C6C9D3C56E6B40D6 0D97 1387          DC    CL050'FILE>, OR <PROCEDURE FILE> CLEARS THE <WORK FILE>.'
     0D98 40C1E2E2C9C7D5E2 0DA3 1388          DC    CL012' ASSIGNS THE'
                                1389 *
     0DA4 0045             0DA5 1390          DC    IL2'069'                 COUNT FIELD FOR SDF
     0DA6 0000             0DA7 1391          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     0DA8 003E             0DA9 1392          DC    IL2'062'                 LENGTH OF TEXT LINE
     0DAA 00               0DAA 1393          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     0DAB 4CC6C9D3C5D5C1D4 0DDC 1394          DC    CL050'<FILENAME> SPECIFIED IN THE EDIT COMMAND TO THE WO'
     0DDD D9D240C6C9D3C56B 0DE8 1395          DC    CL012'RK FILE, AND'
                                1396 *
     0DE9 0017             0DEA 1397          DC    IL2'023'                 COUNT FIELD FOR SDF
     0DEB 0100             0DEC 1398          DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     0DED 003E             0DEE 1399          DC    IL2'062'                 LENGTH OF TEXT LINE
     0DEF 00               0DEF 1400          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     0DF0 E2C5E3E240E3C8C5 0DFF 1401          DC    CL016'SETS THE NUMBER '

                                1403 ***********************************************************************
                                1404 ****** START OF NEW SECTOR 015                                   ******
                                1405 ***********************************************************************
     0E00                       1406          ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     0E00 00               0E00 1407          DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                1408 *
     0E01 0032             0E02 1409          DC    IL2'050'                 COUNT FIELD FOR SDF
     0E03 0200             0E04 1410          DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     0E05 E4E2C5C5440C6D6D9 0E32 1411          DC    CL046'USED FOR AUTOMATIC LINE NUMBERING TO 0100, FOR'
                                1412 *
     0E33 0034             0E34 1413          DC    IL2'052'                 COUNT FIELD FOR SDF
     0E35 0000             0E36 1414          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     0E37 002D             0E38 1415          DC    IL2'045'                 LENGTH OF TEXT LINE
     0E39 00               0E39 1416          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     0E3A C6E4D9E3C8C5D940 0E66 1417          DC    CL045'FURTHER INFORMATION ABOUT DEFINING NEW FILES:'
                                1418 *
     0E67 0008             0E68 1419          DC    IL2'008'                 COUNT FIELD FOR SDF
     0E69 0000             0E6A 1420          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     0E6B 0000             0E6C 1421          DC    IL2'000'                 LENGTH OF TEXT LINE
     0E6D 00               0E6D 1422          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     0E6E 00               0E6E 1423          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                1424 *
     0E6F 0026             0E70 1425          DC    IL2'038'                 COUNT FIELD FOR SDF
     0E71 0000             0E72 1426          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     0E73 001F             0E74 1427          DC    IL2'031'                 LENGTH OF TEXT LINE
     0E75 00               0E75 1428          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     0E76 4040C14B40C4C5C6 0E94 1429          DC    CL031'  A. DEFINING NEW PROGRAM FILES'
                                1430 *
     0E95 0023             0E96 1431          DC    IL2'035'                 COUNT FIELD FOR SDF
     0E97 0000             0E98 1432          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     0E99 001C             0E9A 1433          DC    IL2'028'                 LENGTH OF TEXT LINE
     0E9B 00               0E9B 1434          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     0E9C 4040C24B40C4C5C6 0EB7 1435          DC    CL028'  B. DEFINING NEW DATA FILES'
                                1436 *
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     0EB8 0028            0EB9 1437          DC    IL2'040'                    COUNT FIELD FOR SDF
     0EBA 0000            0EBB 1438          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     0EBC 0021            0EBD 1439          DC    IL2'033'                    LENGTH OF TEXT LINE
     0EBE 00              0EBE 1440          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     0EBF 4040C34B40C4C5C6 0EDF 1441         DC    CL033'  C. DEFINING NEW PROCEDURE FILES'
                               1442 *
                               1443 * END OF TEXT LINES FOR BLOCK
                               1444 *
     0EE0 0010            0EE1 1445          DC    IL2'016'                    COUNT FIELD FOR SDF
     0EE2 0000            0EE3 1446          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     0EE4 0003            0EE5 1447          DC    IL2'003'                    NUMBER OF RESPONSES
     0EE6 01              0EE6 1448          DC    AL1(KHECHS)                 TYPE INDR FOR BRANCH TBL
     0EE7 00              0EE7 1449          DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     0EE8 0EF0            0EE9 1450          DC    AL2(T1H003)                 ADDR OF TEXT BLOCK
     0EEA 00              0EEA 1451          DC    AL1(T1HDEK)                 HIGH ORDERBYTE OF ADDR
     0EEB 1067            0EEC 1452          DC    AL2(T1H004)                 ADDR OF TEXT BLOCK
     0EED 00              0EED 1453          DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     0EEE 1683            0EEF 1454          DC    AL2(T1H006)                 ADDR OF TEXT BLOCK

                               1456 ********************************************************************
                               1457 * TEXT FOR BLOCK NO. 3222
                               1458 ********************************************************************
                          0EF0 1459 T1H003 EQU   *                            START ADDR FOR BLOCK
                               1460 *
     0EF0 0010            0EF1 1461          DC    IL2'016'                    COUNT FIELD FOR SDF
     0EF2 0100            0EF3 1462          DC    AL2(256*@SIST)              TYPE BYTES OF SDF
     0EF4 003B            0EF5 1463          DC    IL2'059'                    LENGTH OF TEXT LINE
     0EF6 00              0EF6 1464          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     0EF7 C1D540C5C4C9E340 0EFF 1465         DC    CL009'AN EDIT C'

                               1467 ********************************************************************
                               1468 ****** START OF NEW SECTOR 016                              ******
                               1469 ********************************************************************
     0F00                      1470          ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
     0F00 00              0F00 1471          DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                               1472 *
     0F01 0036            0F02 1473          DC    IL2'054'                    COUNT FIELD FOR SDF
     0F03 0200            0F04 1474          DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
     0F05 D6D4D4C1D5C440E6 0F36 1475         DC    CL050'OMMAND WITH A <FILENAME>  (AND OPTIONAL <SECONDARY'
                               1476 *
     0F37 0040            0F38 1477          DC    IL2'064'                    COUNT FIELD FOR SDF
     0F39 0000            0F3A 1478          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     0F3B 0039            0F3C 1479          DC    IL2'057'                    LENGTH OF TEXT LINE
     0F3D 00              0F3D 1480          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     0F3E D2C5E8E6D6D9C46E 0F6D 1481         DC    CL048'KEYWORD> PARAMETER ''BASIC'') SPECIFIED DEFINES A '
     0F6E D5C5E640C2C1E2C9 0F76 1482         DC    CL009'NEW BASIC'
                               1483 *
     0F77 0032            0F78 1484          DC    IL2'050'                    COUNT FIELD FOR SDF
     0F79 0000            0F7A 1485          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     0F7B 002B            0F7C 1486          DC    IL2'043'                    LENGTH OF TEXT LINE
     0F7D 00              0F7D 1487          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     0F7E 4CD7D9D6C7D9C1D4 0FA8 1488         DC    CL043'<PROGRAM> FILE IN THE <WORK FILE> EXAMPLES:'
                               1489 *
     0FA9 0008            0FAA 1490          DC    IL2'008'                    COUNT FIELD FOR SDF
     0FAB 0000            0FAC 1491          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     0FAD 0000            0FAE 1492          DC    IL2'000'                    LENGTH OF TEXT LINE
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      ##T1HE -- HELP FILES - PART 1A


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     0FAF 00                0FAF 1493          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     0FB0 00                0FB0 1494          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 1495 *
     0FB1 0008              0FB2 1496          DC    IL2'008'                COUNT FIELD FOR SDF
     0FB3 0000              0FB4 1497          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     0FB5 0000              0FB6 1498          DC    IL2'000'                LENGTH OF TEXT LINE
     0FB7 00                0FB7 1499          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     0FB8 00                0FB8 1500          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 1501 *
     0FB9 0008              0FBA 1502          DC    IL2'008'                COUNT FIELD FOR SDF
     0FBB 0000              0FBC 1503          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     0FBD 0000              0FBE 1504          DC    IL2'000'                LENGTH OF TEXT LINE
     0FBF 00                0FBF 1505          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     0FC0 00                0FC0 1506          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 1507 *
     0FC1 0014              0FC2 1508          DC    IL2'020'                COUNT FIELD FOR SDF
     0FC3 0000              0FC4 1509          DC    AL2(256*@SONLY)         TYPE BYTES OF SW
     0FC5 000D              0FC6 1510          DC    IL2'013'                LENGTH OF TEXT LINE
     0FC7 00                0FC7 1511          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     0FC8 C5C4C9E340C6C9D3  0FD4 1512          DC    CL013'EDIT FILENAME'
                                 1513 *
     0FD5 0019              0FD6 1514          DC    IL2'025'                COUNT FIELD FOR SDF
     0FD7 0000              0FD8 1515          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     0FD9 0012              0FDA 1516          DC    IL2'018'                LENGTH OF TEXT LINE
     0FDB 00                0FDB 1517          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     0FDC C5C4C9E340D7D9D6  0FED 1518          DC    CL018'EDIT PRODUCT,BASIC'
                                 1519 *
     0FEE 0008              0FEF 1520          DC    IL2'008'                COUNT FIELD FOR SDF
     0FF0 0000              0FF1 1521          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     0FF2 0000              0FF3 1522          DC    IL2'000'                LENGTH OF TEXT LINE
     0FF4 00                0FF4 1523          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     0FF5 00                0FF5 1524          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 1525 *
     0FF6 0008              0FF7 1526          DC    IL2'008'                COUNT FIELD FOR SDF
     0FF8 0000              0FF9 1527          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     0FFA 0000              0FFB 1528          DC    IL2'000'                LENGTH OF TEXT LINE
     0FFC 00                0FFC 1529          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     0FFD 00                0FFD 1530          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 1531 *
     0FFE 80                0FFE 1532          DC    AL1(@SNULL)             NULL SDF INDR

                                 1534 ***********************************************************************
                                 1535 ****** START OF NEW SECTOR 017                                  ******
                                 1536 ***********************************************************************
     1000                        1537          ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     1000 00                1000 1538          DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 1539 *
     1001 0008              1002 1540          DC    IL2'008'                COUNT FIELD FOR SDF
     1003 0000              1004 1541          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     1005 0000              1006 1542          DC    IL2'000'                LENGTH OF TEXT LINE
     1007 00                1007 1543          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     1008 00                1008 1544          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 1545 *
     1009 0045              100A 1546          DC    IL2'069'                COUNT FIELD FOR SDF
     100B 0000              100C 1547          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     100D 003E              100E 1548          DC    IL2'062'                LENGTH OF TEXT LINE
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      ##T1HE -- HELP FILES - PART 1A


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     100F 00               100F 1549        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     1010 C6E4D9E3C8C5D940 1041 1550        DC    CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '
     1042 D7E4C2D3C9C3C1E3 104D 1551        DC    CL012'PUBLICATION,'
                           1552 *
     104E 0011             104F 1553        DC    IL2'017'                COUNT FIELD FOR SDF
     1050 0000             1051 1554        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     1052 000A             1053 1555        DC    IL2'010'                LENGTH OF TEXT LINE
     1054 00               1054 1556        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     1055 C7C3F3F460F0F0F0 105E 1557        DC    CL010'GC34-0001.'
                           1558 *
                           1559 * END OF TEXT LINES FOR BLOCK
                           1560 *
     105F 0008             1060 1561        DC    IL2'008'                COUNT FIELD FOR SDF
     1061 0000             1062 1562        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     1063 0000             1064 1563        DC    IL2'000'                NUMBER OF RESPONSES
     1065 01               1065 1564        DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
     1066 00               1066 1565        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE


                           1567 ***********************************************************************
                           1568 * TEXT FOR BLOCK NO. 3223
                           1569 ***********************************************************************
                           1067 1570 T1H004 EQU   *                       START ADDR FOR BLOCK
                           1571 *
     1067 0047             1068 1572        DC    IL2'071'                COUNT FIELD FOR SDF
     1069 0000             106A 1573        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     106B 0040             106C 1574        DC    IL2'064'                LENGTH OF TEXT LINE
     106D 00               106D 1575        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     106E E3C8C5404BE2C5C3 109D 1576        DC    CL048'THE <SECONDARY KEYWORD> PARAMETER ''DATA'' MUST BE'
     109E 40E2D7C5C3C9C6C9 10AD 1577        DC    CL016' SPECIFIED IN AN'
                           1578 *
     10AE 0044             10AF 1579        DC    IL2'068'                COUNT FIELD FOR SDF
     10B0 0000             10B1 1580        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     10B2 003D             10B3 1581        DC    IL2'061'                LENGTH OF TEXT LINE
     10B4 00               10B4 1582        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     10B5 C5C4C9E340C3D6D4 10E6 1583        DC    CL050'EDIT COMMAND DEFINING A NEW DATA FILE IN THE <WORK'
     10E7 40C6C9D3C56E4B40 10F1 1584        DC    CL011' FILE>. THE'
                           1585 *
     10F2 000E             10F3 1586        DC    IL2'014'                COUNT FIELD FOR SDF
     10F4 0100             10F5 1587        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     10F6 003E             10F7 1588        DC    IL2'062'                LENGTH OF TEXT LINE
     10F8 00               10F8 1589        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     10F9 4CD7D9C5C3C9E2   10FF 1590        DC    CL007'<PRECIS'


                           1592 ***********************************************************************
                           1593 ****** START OF NEW SECTOR 018                                  ******
                           1594 ***********************************************************************
     1100                  1595        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     1100 00               1100 1596        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                           1597 *
     1101 003B             1102 1598        DC    IL2'059'                COUNT FIELD FOR SDF
     1103 0200             1104 1599        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     1105 C9D6D56E40D6C640 1136 1600        DC    CL050'ION> OF ARITHMETIC DATA IN THE FILE CAN BE SPECIFI'
     1137 C5C440C2E8       113B 1601        DC    CL005'ED BY'
                           1602 *
     113C 0042             113D 1603        DC    IL2'066'                COUNT FIELD FOR SDF
     113E 0000             113F 1604        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
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      ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT              VER 15, MOD 00  17/12/21  PAGE  33

     1140 003B             1141 1605         DC    IL2'059'                    LENCTH OF TEXT LINE
     1142 00               1142 1606         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     1143 E3C8C540D6D7E3C9 1170 1607         DC    CL046'THE OPTIONAL ''SHORT'' OR ''LONG'' SECONDARY KEYWO'
     1171 D9C44B40C5E7C1D4 117D 1608         DC    CL013'RD. EXAMPLES:'
                                1609 *
     117E 0008             117F 1610         DC    IL2'008'                    COUNT FIELD FOR SDF
     1180 0000             1181 1611         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     1182 0000             1183 1612         DC    IL2'000'                    LENGTH OF TEXT LINE
     1184 00               1184 1613         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     1185 00               1185 1614         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                1615 *
     1186 0008             1187 1616         DC    IL2'008'                    COUNT FIELD FOR SDF
     1188 0000             1189 1617         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     118A 0000             118B 1618         DC    IL2'000'                    LENGTH OF TEXT LINE
     118C 00               118C 1619         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     118D 00               118D 1620         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                1621 *
     118E 0008             118F 1622         DC    IL2'008'                    COUNT FIFLD FOR SDF
     1190 0000             1191 1623         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     1192 0000             1193 1624         DC    IL2'000'                    LENGTH OR TEXT LINE
     1194 00               1194 1625         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     1195 00               1195 1626         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                1627 *
     1196 0019             1197 1628         DC    IL2'025'                    COUNT FIELD FOR SDF
     1198 0000             1199 1629         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     119A 0012             119B 1630         DC    IL2'018'                    LENGTH OF TEXT LINE
     119C 00               119C 1631         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     119D C5C4C9E340C6C9D3 11AE 1632         DC    CL018'EDIT FILENAME,DATA'
                                1633 *
     11AF 001D             11B0 1634         DC    IL2'029'                    COUNT FIELD FOR SDF
     11B1 0000             11B2 1635         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     11B3 0016             11B4 1636         DC    IL2'022'                    LENGTH OF TEXT LINE
     11B5 00               11B5 1637         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     11B6 C5C4C9E340C9D5C6 11CB 1638         DC    CL022'EDIT INFILE,DATA,SHORT'
                                1639 *
     11CC 001C             11CD 1640         DC    IL2'028'                    COUNT FIELD FOR SDF
     11CE 0000             11CF 1641         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     11D0 0015             11D1 1642         DC    IL2'021'                    LENGTH OF TEXT LINE
     11D2 00               11D2 1643         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     11D3 C5C4C9E340C9D5C4 11E7 1644         DC    CL021'EDIT INDATA,DATA,LONG'
                                1645 *
     11E8 0008             11E9 1646         DC    IL2'008'                    COUNT FIELD FOR SDF
     11EA 0000             11EB 1647         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     11EC 0000             11ED 1648         DC    IL2'000'                    LENGTH OF TEXT LINE
     11EE 00               11EE 1649         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     11EF 00               11EF 1650         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                1651 *
     11F0 0008             11F1 1652         DC    IL2'008'                    COUNT FIELD FOR SDF
     11F2 0000             11F3 1653         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     11F4 0000             11F5 1654         DC    IL2'000'                    LENGTH OF TEXT LINE
     11F6 00               11F6 1655         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     11F7 00               11F7 1656         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                1657 *
     11F8 0008             11F9 1658         DC    IL2'008'                    COUNT FIELD FOR SDF
     11FA 0000             11FB 1659         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     11FC 0000             11FD 1660         DC    IL2'000'                    LENGTH OF TEXT LINE
```

```
      ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT           VER 15, MOD 00  17/12/21  PAGE  34

     11FE 00               11FE 1661        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
     11FF 00               11FF 1662        DC    AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE


                           1664 ************************************************************************
                           1665 ****** START OF NEW SECTOR 019                                   ******
                           1666 ************************************************************************
     1200                  1667        ORG   *,256,0                      ORG ON NEXT SCTR BOUNDARY
     1200 00               1200 1668        DC    AL1(T1HLNK)                  LINK BYTE TO NEXT SECTOR
                           1669 *
     1201 003D             1202 1670        DC    IL2'061'                     COUNT FIELD FOR SDF
     1203 0000             1204 1671        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
     1205 0036             1206 1672        DC    IL2'054'                     LENGTH OF TEXT LINE
     1207 00               1207 1673        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
     1208 C140C4C1E3C140C6 1239 1674        DC    CL050'A DATA FILE CREATED IN THIS MANNER IS REFERRED TO '
     123A C1E240C1         123D 1675        DC    CL004'AS A'
                           1676 *
     123E 0047             123F 1677        DC    IL2'071'                     COUNT FIELD FOR SDF
     1240 0000             1241 1678        DC    AL2(256*@SONLY)              TYPE BYTES OF OF
     1242 0040             1243 1679        DC    IL2'064'                     LENGTH OF TEXT LINE
     1244 00               1244 1680        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
     1245 4CD2C5E8C2D6C1D9 1276 1681        DC    CL050'<KEYBOARD-GENERATED DATA FILE>. FURTHER INFORMATIO'
     1277 D540C9E240C3D6D5 1284 1682        DC    CL014'N IS CONTAINED'
                           1683 *
     1285 002F             1286 1684        DC    IL2'047'                     COUNT FIELD FOR SDF
     1287 0000             1288 1685        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
     1289 0028             128A 1686        DC    IL2'040'                     LENGTH OF TEXT LINE
     128B 00               128B 1687        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
     128C C9D540E3C8C540D9 12B3 1688        DC    CL040'IN THE REFERENCE PUBLICATION, GC34-0001.'
                           1689 *
                           1690 * END OF TEXT LINES FOR BLOCK
                           1691 *
     12B4 0008             12B5 1692        DC    IL2'008'                     COUNT FIELD .FOR SDF
     12B6 0000             12B7 1693        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
     12B8 0000             12B9 1694        DC    IL2'000'                     NUMBER OF RESPONSES
     12BA 01               12BA 1695        DC    AL1(KHECHS)                  TYPE INDR FOR BRANCH TBL
     12BB 00               12BB 1696        DC    AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE


                           1698 ************************************************************************
                           1699 * TEXT FOR BLOCK NO. 3224
                           1700 ************************************************************************
                      12BC 1701 T1H005 EQU   *                            START ADDR FOR BLOCK
                           1702 *
     12BC 0042             12BD 1703        DC    IL2'066'                     COUNT FIELD FOR SDF
     12BE 0000             12BF 1704        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
     12C0 003B             12C1 1705        DC    IL2'059'                     LENGTH OF TEXT LINE
     12C2 00               12C2 1706        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
     12C3 C5D5E3C5D9C9D5C7 12F4 1707        DC    CL050'ENTERING AN EDIT COMMAND WITH A USER <FILENAME>, A'
     12F5 40D6D5C560E2E3C1 12FD 1708        DC    CL009' ONE-STAR'
                           1709 *
     12FE 80               12FE 1710        DC    AL1(@SNULL)                  NULL SDF INDR


                           1712 ************************************************************************
                           1713 ****** START OF NEW SECTOR 020                                   ******
                           1714 ************************************************************************
     1300                  1715        ORG   *,256,0                      ORG ON NEXT SCTR BOUNDARY
     1300 00               1300 1716        DC    AL1(T1HLNK)                  LINK BYTE TO NEXT SECTOR
```

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         ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21   PAGE   35

                           1717 *
     1301 0046             1302 1718      DC    IL2'070'                    COUNT FIELD FOR SDF
     1303 0000             1304 1719      DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     1305 003F             1306 1720      DC    IL2'063'                    LENGTH OF TEXT LINE
     1307 00               1307 1721      DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     1308 C6C9D3C5D5C1D4C5 1339 1722      DC    CL050'FILENAME, OR A TWO-STAR FILENAME CAUSES A COPY OF '
     133A E3C8C540E2D7C5C3 1346 1723      DC    CL013'THE SPECIFIED'
                           1724 *
     1347 0047             1348 1725      DC    IL2'071'                    COUNT FIELD FOR SDF
     1349 0000             134A 1726      DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     134B 0040             134C 1727      DC    IL2'064'                    LENGTH OF TEXT LINE
     134D 00               134D 1728      DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     134E E2C1E5C5C440C6C9 137F 1729      DC    CL050'SAVED FILE TO REPLACE THE CONTENTS OF THE <WORK FI'
     1380 D3C56E4B40C5E7C1 138D 1730      DC    CL014'LE>. EXAMPLES:'
                           1731 *
     138E 0008             138F 1732      DC    IL2'008'                    COUNT FIELD FOR SDF
     1390 0000             1391 1733      DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     1392 0000             1393 1734      DC    IL2'000'                    LENGTH OF TEXT LINE
     1394 00               1394 1735      DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     1395 00               1395 1736      DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                           1737 *
     1396 0008             1397 1738      DC    IL2'008'                    COUNT FIELD FOR SDF
     1398 0000             1399 1739      DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     139A 0000             139B 1740      DC    IL2'000'                    LENGTH OF TEXT LINE
     139C 00               139C 1741      DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     139D 00               139D 1742      DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                           1743 *
     139E 0008             139F 1744      DC    IL2'008'                    COUNT FIELD FOR SDF
     13A0 0000             13A1 1745      DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     13A2 0000             13A3 1746      DC    IL2'000'                    LENGTH OF TEXT LINE
     13A4 00               13A4 1747      DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     13A5 00               13A5 1748      DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                           1749 *
     13A6 0014             13A7 1750      DC    IL2'020'                    COUNT FIELD FOR SDF
     13A8 0000             13A9 1751      DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     13AA 000D             13AB 1752      DC    IL2'013'                    LENGTH OF TEXT LINE
     13AC 00               13AC 1753      DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     13AD C5C4C9E340C6C9D3 13B9 1754      DC    CL013'EDIT FILENAME'
                           1755 *
     13BA 001C             13BB 1756      DC    IL2'028'                    COUNT FIELD FOR SDF
     13BC 0000             13BD 1757      DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     13BE 0015             13BF 1758      DC    IL2'021'                    LENGTH OF TEXT LINE
     13C0 00               13C0 1759      DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     13C1 C5C4C9E340C3E4D9 13D5 1760      DC    CL021'EDIT CURRENT/PASSWORD'
                           1761 *
     13D6 0021             13D7 1762      DC    IL2'033'                    COUNT FIELD FOR SDF
     13D8 0000             13D9 1763      DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     13DA 001A             13DB 1764      DC    IL2'026'                    LENGTH OF TEXT LINE
     13DC 00               13DC 1765      DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     13DD C5C4C9E340D7D9D6 13F6 1766      DC    CL026'EDIT PRODUCT/JGRAVES/DISK4'
                           1767 *
     13F7 0009             13F8 1768      DC    IL2'009'                    COUNT FIELD FOR SDF
     13F9 0100             13FA 1769      DC    AL2(256*@SIST)              TYPE BYTES OF SDF
     13FB 000C             13FC 1770      DC    IL2'012'                    LENGTH OF TEXT LINE
     13FD 00               13FD 1771      DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     13FE C5C4             13FF 1772      DC    CL002'ED'
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                              1774 ***************************************************************************
                              1775 ****** START OF NEW SECTOR 021                                    ******
                              1776 ***************************************************************************
     1400                     1777       ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
     1400 00            1400  1778       DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                              1779 *
     1401 000E          1402  1780       DC    IL2'014'                    COUNT FIELD FOR SDF
     1403 0200          1404  1781       DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
     1405 C9E3405CD9C5C7C3 140E 1782     DC    CL010'IT *REGCOR'
                              1783 *
     140F 001C          1410  1784       DC    IL2'028'                    COUNT FIELD FOR SDF
     1411 0000          1412  1785       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     1413 0015          1414  1786       DC    IL2'021'                    LENGTH OF TEXT LINE
     1415 00            1415  1787       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     1416 C5C4C9E3405C5CC6 142A 1788     DC    CL021'EDIT **FILENAME/DISK7'
                              1789 *
     142B 0008          142C  1790       DC    IL2'008'                    COUNT FIELD FOR SDF
     142D 0000          142E  1791       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     142F 0000          1430  1792       DC    IL2'000'                    LENGTH OF TEXT LINE
     1431 00            1431  1793       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     1432 00            1432  1794       DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              1795 *
     1433 0008          1434  1796       DC    IL2'008'                    COUNT FIELD FOR SDF
     1435 0000          1436  1797       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     1437 0000          1438  1798       DC    IL2'000'                    LENGTH OF TEXT LINE
     1439 00            1439  1799       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     143A 00            143A  1800       DC    AL1(T1HDUM)                 DUMP/ DATA FOR BLANK LINE
                              1801 *
     143B 0008          143C  1802       DC    IL2'008'                    COUNT FIELD FOR SDF
     143D 0000          143E  1803       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     143F 0000          1440  1804       DC    IL2'000'                    LENGTH OF TEXT LINE
     1441 00            1441  1805       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     1442 00            1442  1806       DC    AL1(T1HDUM)                 DONNY DATA FOR BLANK LINE
                              1807 *
     1443 0042          1444  1808       DC    IL2'066'                    COUNT FIELD FOR SDF
     1445 0000          1446  1809       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     1447 003B          1448  1810       DC    IL2'059'                    LENGTH OF TEXT LINE
     1449 00            1449  1811       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     144A E6C8C5D540D6D5D3 147B 1812     DC    CL050'WHEN ONLY A USER FILENAME IS SPECIFIED (FIRST EXAM'
     147C D7D3C55D40E3C8C5 1484 1813     DC    CL009'PLE) THE '
                              1814 *
     1485 0046          1486  1815       DC    IL2'070'                    COUNT FIELD FOR SDF
     1487 0000          1488  1816       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     1489 003F          148A  1817       DC    IL2'063'                    LENGTH OF TEXT LINE
     148B 00            148B  1818       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     148C 4CE2E8E2E3C5D46E 14BD 1819     DC    CL050'<SYSTEM> ASSUMES THE FILE IS IN THE LIBRARY ASSOCI'
     14BE C1E3C5C440E6C9E3 14CA 1820     DC    CL013'ATED WITH THE'
                              1821 *
     14CB 0035          14CC  1822       DC    IL2'053'                    COUNT FIELD FOR SDF
     14CD 0100          14CE  1823       DC    AL2(256*@SIST)              TYPE BYTES OF SDF
     14CF 003B          14D0  1824       DC    IL2'059'                    LENGTH OF TEXT LINE
     14D1 00            14D1  1825       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     14D2 4CD7C1E2E2E6D6D9 14FF 1826     DC    CL046'<PASSWORD> AND <DISK LABEL> CURRENTLY BEING US'
                              1828 ***************************************************************************
                              1829 ****** START OF NEW SECTOR 022                                    ******
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                              1830 ***********************************************************************
     1500                     1831           ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     1500 00            1500  1832           DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                              1833 *
     1501 0011          1502  1834           DC    IL2'017'                COUNT FIELD FOR SDF
     1503 0200          1504  1835           DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     1505 C5C440C2E840E2E8 1511 1836         DC    CL013'ED BY SYSTEM '
                              1837 *
     1512 0045          1513  1838           DC    IL2'069'                COUNT FIELD FOR SDF
     1514 0000          1515  1839           DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     1516 003E          1517  1840           DC    IL2'062'                LENGTH OF TEXT LINE
     1518 00            1518  1841           DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     1519 C3D6D4D4C1D5C4E2 154A 1842         DC    CL050'COMMANDS. IF THE SPECIFIED FILE DOES NOT EXIST, TH'
                              1843 *
     154B C540E6D6D9D240C6 1556 1844         DC    CL012'E WORK FILE '
     1557 0043          1558  1845           DC    IL2'067'                COUNT FIELD FOR SDF
     1559 0000          155A  1846           DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     155B 003C          155C  1847           DC    IL2'060'                LENGTH OF TEXT LINE
     155D 00            155D  1848           DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     155E C9E240C3D3C5C1D9 158F 1849         DC    CL050'IS CLEARED AND ASSIGNED THE SPECIFIED FILENAME. TH'
     1590 C540D6D7E3C9D6D5 1599 1850         DC    CL010'E OPTIONAL'
                              1851 *
     159A 0047          159B  1852           DC    IL2'071'                COUNT FIELD FOR SDF
     159C 0000          159D  1853           DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     159E 0040          159F  1854           DC    IL2'064'                LENGTH OF TEXT LINE
     15A0 00            15A0  1855           DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     15A1 D7C1E2E2E6D6D9C4 15D2 1856         DC    CL050'PASSWORD (AND DISK LABEL) <PARAMETERS> CAN BE USED'
     15D3 40E3D640C3D6D7E8 15E0 1857         DC    CL014' TO COPY FILES'
                              1858 *
     15E1 001F          15E2  1859           DC    IL2'031'                COUNT FIELD FOR SDF
     15E3 0100          15E4  1860           DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     15E5 0040          15E6  1861           DC    IL2'064'                LENGTH OF TEXT LINE
     15E7 00            15E7  1862           DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     15E8 C6D9D6D440D6E3C8 15FF 1863         DC    CL024'FROM OTHER LIBRARIES AND'

                              1865 ***********************************************************************
                              1866 ****** START OF NEW SECTOR 023                                   ******
                              1867 ***********************************************************************
     1600                     1868           ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     1600 00            1600  1869           DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                              1870 *
     1601 002C          1602  1871           DC    IL2'044'                COUNT FIELD FOR SDF
     1603 0200          1604  1872           DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     1605 40D6E3C8C5D940C4 162C 1873         DC    CL040' OTHER DISKS INTO THE WORK FILE. FURTHER'
                              1874 *
     162D 003D          162E  1875           DC    IL2'061'                COUNT FIELD FOR SDF
     162F 0000          1630  1876           DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     1631 0036          1632  1877           DC    IL2'054'                LENGTH OF TEXT LINE
     1633 00            1633  1878           DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     1634 C9D5C6D6D9D4C1E3 1665 1879         DC    CL050'INFORMATION IS CONTAINED IN THE REFERENCE PUBLICAT'
     1666 C9D6D56B        1669  1880         DC    CL004'ION,'
                              1881 *
     166A 0011          166B  1882           DC    IL2'017'                COUNT FIELD FOR SDF
     166C 0000          166D  1883           DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     166E 000A          166F  1884           DC    IL2'010'                LENGTH OF TEXT LINE
     1670 00            1670  1885           DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
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     1671 C7C3F3F460F0F0F0 167A 1886          DC     CL010'GC34-0001.'
                                1887 *
                                1888 * END OF TEXT LINES FOR BLOCK
                                1889 *
     167B 0008              167C 1890          DC     IL2'008'                COUNT FIELD FOR SDF
     167D 0000              167E 1891          DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
     167F 0000              1680 1892          DC     IL2'000'                NUMBER OF RESPONSES
     1681 01                1681 1893          DC     AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
     1682 00                1682 1894          DC     AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE


                                1896 *******************************************************************
                                1897 * TEXT FOR BLOCK NO. 3225
                                1898 *******************************************************************
                           1683 1899 T1H006 EQU    *                        START ADDR FOR BLOCK
                                1900 *
     1683 0046              1684 1901          DC     IL2'070'                COUNT FIELD FOR SDF
     1685 0000              1686 1902          DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
     1687 003F              1688 1903          DC     IL2'063'                LENGTH OF TEXT LINE
     1689 00                1689 1904          DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     168A E3C8C5404CE2C5C3 16B9 1905          DC     CL048'THE <SECONDARY KEYWORD> PARAMETER ''PROCEDURE'' MU'
     16BA E2E340C2C540E2D7 16C8 1906          DC     CL015'ST BE SPECIFIED'
                                1907 *
     16C9 0037              16CA 1908          DC     IL2'055'                COUNT FIELD FOR SDF
     16CB 0100              16CC 1909          DC     AL2(256*@SIST)          TYPE BYTES OF SDF
     16CD 003F              16CE 1910          DC     IL2'063'                LENGTH OF TEXT LINE
     16CF 00                16CF 1911          DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     16D0 C9D540C1D540C5C4 16FF 1912          DC     CL048'IN AN EDIT COMMAND DEFINING A NEN <PROCEDURE FIL'


                                1914 *******************************************************************
                                1915 ****** START OF NEW SECTOR 024                              ******
                                1916 *******************************************************************
     1700                       1917          ORG    *,256,0                  ORG ON NEXT SCTR BOUNDARY
     1700 00                1700 1918          DC     AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                1919 *
     1701 0013              1702 1920          DC     IL2'019'                COUNT FIELD FOR SDF
     1703 0200              1704 1921          DC     AL2(256*@SLAST)         TYPE BYTES OF SDF
     1705 C56E40C9D540E3C8 1713 1922          DC     CL015'E> IN THE <WORK'
                                1923 *
     1714 0017              1715 1924          DC     IL2'023'                COUNT FIELD FOR SDF
     1716 0000              1717 1925          DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
     1718 0010              1719 1926          DC     IL2'016'                LENGTH OF TEXT LINE
     171A 00                171A 1927          DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     171B C6C9D3C56E4B40C5 172A 1928          DC     CL016'FILE>. EXAMPLES:'
                                1929 *
     172B 0008              172C 1930          DC     IL2'008'                COUNT FIELD FOR SDF
     172D 0000              172E 1931          DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
     172F 0000              1730 1932          DC     IL2'000'                LENGTH OF TEXT LINE
     1731 00                1731 1933          DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     1732 00                1732 1934          DC     AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                1935 *
     1733 0008              1734 1936          DC     IL2'008'                COUNT FIELD FOR SDF
     1735 0000              1736 1937          DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
     1737 0000              1738 1938          DC     IL2'000'                LENGTH OF TEXT LINE
     1739 00                1739 1939          DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     173A 00                173A 1940          DC     AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                1941 *
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      173B 0008             173C 1942          DC    IL2'008'                  COUNT FIELD FOR SDF
      173D 0000             173E 1943          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      173F 0000             1740 1944          DC    IL2'000'                  LENGTH OF TEXT LINE
      1741 00               1741 1945          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      1742 00               1742 1946          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                 1947 *
      1743 001E             1744 1948          DC    IL2'030'                  COUNT FIELD FOR SDF
      1745 0000             1746 1949          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      1747 0017             1748 1950          DC    IL2'023'                  LENGTH OF TEXT LINE
      1749 00               1749 1951          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      174A C5C4C9E340C6C9D3 1760 1952          DC    CL023'EDIT FILENAME,PROCEDURE'
                                 1953 *
      1761 001B             1762 1954          DC    IL2'027'                  COUNT FIELD FOR SDF
      1763 0000             1764 1955          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      1765 0014             1766 1956          DC    IL2'020'                  LENGTH OF TEXT LINE
      1767 00               1767 1957          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      1768 C5C4C9E340D7D9D6 177B 1958          DC    CL020'EDIT PROCI,PROCEDURE'
                                 1959 *
      177C 0008             177D 1960          DC    IL2'008'                  COUNT FIELD FOR SDF
      177E 0000             177F 1961          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      1780 0000             1781 1962          DC    IL2'000'                  LENGTH OF TEXT LINE
      1782 00               1782 1963          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      1783 00               1783 1964          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                 1965 *
      1784 0008             1785 1966          DC    IL2'008'                  COUNT FIELD FOR SDF
      1786 0000             1787 1967          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      1788 0000             1789 1968          DC    IL2'000'                  LENGTH OF TEXT LINE
      178A 00               178A 1969          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      178B 00               178B 1970          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                 1971 *
      178C 0008             178D 1972          DC    IL2'008'                  COUNT FIELD FOR SDF
      178E 0000             178F 1973          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      1790 0000             1791 1974          DC    IL2'000'                  LENGTH OF TEXT LINE
      1792 00               1792 1975          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      1793 00               1793 1976          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                 1977 *
      1794 0045             1795 1978          DC    IL2'069'                  COUNT FIELD FOR SDF
      1796 0000             1797 1979          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      1798 003E             1799 1980          DC    IL2'062'                  LENGTH OF TEXT LINE
      179A 00               179A 1981          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      179B C6E4D9E3C8C5D940 17CC 1982          DC    CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '
      17CD D7E4C2D3C9C3C1E3 17D8 1983          DC    CL012'PUBLICATION,'
                                 1984 *
      17D9 0011             17DA 1985          DC    IL2'017'                  COUNT FIELD FOR SDF
      17DB 0000             17DC 1986          DC    AL2(256*@SONLY)           TYPE BYTE OF SDF
      17DD 000A             17DE 1987          DC    IL2'010'                  LENGTH OF TEXT LINE
      17DF 00               17DF 1988          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      17E0 C7C3F3F460F0F0F0 17E9 1989          DC    CL010'GC34-0001.'
                                 1990 *
                                 1991 * END OF TEXT LINES FOR BLOCK
                                 1992 *
      17EA 0008             17EB 1993          DC    IL2'008'                  COUNT FIELD FOR SDF
      17EC 0000             17ED 1994          DC    AL2(256*@SONLY)           TYPE BYTE OF SDF
      17EE 0000             17EF 1995          DC    IL2'000'                  NUMBER OF RESPONSES
      17F0 01               17F0 1996          DC    AL1(KHECHS)               TYPE INDR FOR BRANCH TBL
      17F1 00               17F1 1997          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
```

```
                                    1999 ********************************************************************
                                    2000 * TEXT FOR BLOCK NO. 3231
                                    2001 ********************************************************************
                          17F2      2002 T1H007 EQU    *                            START ADDR FOR BLOCK
                                    2003 *
     17F2 000E           17F3      2004        DC    IL2'014'                      COUNT FIELD FOR SDF
     17F4 0100           17F5      2005        DC    AL2(256*@SIST)                TYPE BYTES OF SDF
     17F6 0040           17F7      2006        DC    IL2'064'                      LENGTH OF TEXT LINE
     17F8 00             17F8      2007        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
     17F9 C140C4C9E2D240 17FF      2008        DC    CL007'A DISK '

                                    2010 ********************************************************************
                                    2011 ****** START OF NEW SECTOR 025                               ******
                                    2012 ********************************************************************
     1800                          2013        ORG    *,256,0                      ORG ON NEXT SCTR BOUNDARY
     1800 00             1800      2014        DC    AL1(T1HLNK)                   LINK BYTE TO NEXT SECTOR
                                    2015 *
     1801 003D           1802      2016        DC    IL2'061'                      COUNT FIELD FOR SDF
     1803 0200           1804      2017        DC    AL2(256*@SLAST)               TYPE BYTES OF SDF
     1805 C9E240E2D7C5C3C9 1836    2018        DC    CL050'IS SPECIFIED BY THE PRESENCE OR ABSENCE OF THE <SE'
     1837 C3D6D5C4C1D9E8 183D      2019        DC    CL007'CONDARY'
                                    2020 *
     183E 0047           183F      2021        DC    IL2'071'                      COUNT FIELD FOR SDF
     1840 0000           1841      2022        DC    AL2(256*@SONLY)               TYPE BYTES OF SDF
     1842 0040           1843      2023        DC    IL2'064'                      LENGTH OF TEXT LINE
     1844 00             1844      2024        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
     1845 D2C5E8E6D6D9C46E 1874    2025        DC    CL048'KEYWORD> PARAMETER ''DISK'' IN AN ALLOCATE COMMAND'
     1875 40C1D5C440C3C1D5 1884    2026        DC    CL016' AND CAN BE USED'
                                    2027 *
     1885 0043           1886      2028        DC    IL2'067'                      COUNT FIELD FOR SDF
     1887 0000           1888      2029        DC    AL2(256*@SONLY)               TYPE BYTES OF SDF
     1889 003C           188A      2030        DC    IL2'060'                      LENGTH OF TEXT LINE
     188B 00             188B      2031        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
     188C C1E240C1D5404CC9 18BD    2032        DC    CL050'AS AN <INPUT> OR AN <OUTPUT> DEVICE WHEN REFERENCE'
     18BE C440C2E840C2C1E2 18C7    2033        DC    CL010'D BY BASIC'
                                    2034 *
     18C8 0038           18C9      2035        DC    IL2'056'                      COUNT FIELD FOR SDF
     18CA 0100           18CB      2036        DC    AL2(256*@SIST)                TYPE BYTES OF SDF
     18CC 0038           18CD      2037        DC    IL2'056'                      LENGTH OF TEXT LINE
     18CE 00             18CE      2038        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
     18CF 4CC7C5E36E6B404C 18FF    2039        DC    CL049'<GET>, <MAT GET>, <PUT>, <MAT PUT>, <RESET>, AND '

                                    2041 ********************************************************************
                                    2042 ****** START OF NEW SECTOR 026                               ******
                                    2043 ********************************************************************
     1900                          2044        ORG    *,256,0                      ORG ON NEXT SCTR BOUNDARY
     1900 00             1900      2045        DC    AL1(T1HLNK)                   LINK BYTE TO NEXT SECTOR
                                    2046 *
     1901 000B           1902      2047        DC    IL2'011'                      COUNT FIELD FOR SDF
     1903 0200           1904      2048        DC    AL2(256*@SLAST)               TYPE BYTES OF SDF
     1905 4CC3D3D6E2C56E 190B      2049        DC    CL007'<CLOSE>'
                                    2050 *
     190C 0043           190D      2051        DC    IL2'067'                      COUNT FIELD FOR SDF
     190E 0000           190F      2052        DC    AL2(256*@SONLY)               TYPE BYTES OF SDF
     1910 003C           1911      2053        DC    IL2'060'                      LENGTH OF TEXT LINE
     1912 00             1912      2054        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
```

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    1913 C9D5D7E4E361D6E4 1944 2055        DC    CL050'INPUT/OUTPUT STATEMENTS DURING <PROGRAM> <EXECUTIO'
    1945 D56E4B40C140C4C9 194E 2056        DC    CL010'N>. A DISK'
                               2057 *
    194F 0040             1950 2058        DC    IL2'064'                 COUNT FIELD FOR SDF
    1951 0000             1952 2059        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    1953 0039             1954 2060        DC    IL2'057'                 LENGTH OF TEXT LINE
    1955 00               1955 2061        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    1956 C4C1E3C140C6C9D3 1987 2062        DC    CL050'DATA FILE CAN BE DEFINED AS A PERMANENT LIBRARY FI'
    1988 D3C540D6D940C1   198E 2063        DC    CL007'LE OR A'
                               2064 *
    198F 0046             1990 2065        DC    IL2'070'                 COUNT FIELD FOR SDF
    1991 0000             1992 2066        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    1993 003F             1994 2067        DC    IL2'063'                 LENGTH OF TEXT LINE
    1995 00               1995 2068        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    1996 E3C5D4D7D6D9C1D9 19C7 2069        DC    CL050'TEMPORARY FILE BY AN ALLOCATE COMMAND. FOR FURTHER'
    19C8 40C9D5C6D6D9D4C1 19D4 2070        DC    CL013' INFORMATION:'
                               2071 *
    19D5 0008             19D6 2072        DC    IL2'008'                 COUNT FIELD FOR SDF
    19D7 0000             19D8 2073        DC    AL2(256*@SONLY)          TYPE BYTES OF OF
    19D9 0000             19DA 2074        DC    IL2'000'                 LENGTH OF TEXT LINE
    19DB 00               19DB 2075        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    19DC 00               19DC 2076        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                               2077 *
    19DD 0023             19DE 2078        DC    IL2'035'                 COUNT FIELD FOR SDF
    19DF 0100             19E0 2079        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
    19E1 001D             19E2 2080        DC    IL2'029'                 LENGTH OF TEXT LINE
    19E3 00               19E3 2081        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    19E4 4040C14B40D5C5E6 19FF 2082        DC    CL028'  A. NEW PERMANENT DATA FILE'

                               2084 *********************************************************************
                               2085 ****** START OF NEW SECTOR 027                                 ******
                               2086 *********************************************************************
    1A00                       2087        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    1A00 00               1A00 2088        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                               2089 *
    1A01 0005             1A02 2090        DC    IL2'005'                 COUNT FIELD FOR SDF
    1A03 0200             1A04 2091        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
    1A05 E2               1A05 2092        DC    CL001'S'
                               2093 *
    1A06 0027             1A07 2094        DC    IL2'039'                 COUNT FIELD FOR SDF
    1A08 0000             1A09 2095        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    1A0A 0020             1A0B 2096        DC    IL2'032'                 LENGTH OF TEXT LINE
    1A0C 00               1A0C 2097        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    1A0D 4040C24B40D7D9C5 1A2C 2098        DC    CL032'  B. PREVIOUSLY SAVEDDATA FILES'
                               2099 *
    1A2D 0020             1A2E 2100        DC    IL2'032'                 COUNT FIELD FOR SDF
    1A2F 0000             1A30 2101        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    1A31 0019             1A32 2102        DC    IL2'025'                 LENGTH OF TEXT LINE
    1A33 00               1A33 2103        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    1A34 4040C34B40E3C5D4 1A4C 2104        DC    CL025'  C. TEMPORARY DATA FILES'
                               2105 *
                               2106 * END OF TEXT LINES FOR BLOCK
                               2107 *
    1A4D 0010             1A4E 2108        DC    IL2'016'                 COUNT FIELD FOR SDF
    1A4F 0000             1A50 2109        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    1A51 0003             1A52 2110        DC    IL2'003'                 NUMBER OF RESPONSES
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    1A53 01              1A53 2111        DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
    1A54 02              1A54 2112        DC    AL1(T3HDEK)             HIGH ORDER BYTE OF ADDR
    1A55 06B0            1A56 2113        DC    AL2(T3H182)             ADDR OF TEXT BLOCK
    1A57 02              1A57 2114        DC    AL1(T3HDEK)             HIGH ORDER BYTE OF ADDR
    1A58 006F            1A59 2115        DC    AL2(T3H181)             ADDR OF TEXT BLOCK
    1A5A 01              1A5A 2116        DC    AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
    1A5B FA5F            1A5C 2117        DC    AL2(T2H180)             ADDR OF TEXT BLOCK

                             2119 ************************************************************************
                             2120 * TEXT FOR BLOCK NO. 3237
                             2121 ************************************************************************
                        1A5D 2122 T1H008 EQU   *                       START ADDR FOR BLOCK
                             2123 *
    1A5D 0040            1A5E 2124        DC    IL2'064'                COUNT FIELD FOR SDF
    1A5F 0000            1A60 2125        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    1A61 0039            1A62 2126        DC    IL2'057'                LENGTH OF TEXT LINE
    1A63 00              1A63 2127        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    1A64 E3C8C540C4C1E3C1 1A95 2128       DC    CL050'THE DATA RECORDER IS SPECIFIED BY THE <SECONDARY K'
    1A96 C5E8E6D6D9C46E  1A9C 2129        DC    CL007'EYWORD>'
                             2130 *
    1A9D 0044            1A9E 2131        DC    IL2'068'                COUNT FIELD FOR SDF
    1A9F 0000            1AA0 2132        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    1AA1 003D            1AA2 2133        DC    IL2'061'                LENGTH OF TEXT LINE
    1AA3 00              1AA3 2134        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    1AA4 D7C1D9C1D4C5E3C5 1AD3 2135       DC    CL048'PARAMETER ''CARD'' IN AN ALLOCATE COMMAND AND CAN '
    1AD4 C2C540E4E2C5C440 1AE0 2136       DC    CL013'BE USED AS AN'
                             2137 *
    1AE1 001F            1AE2 2138        DC    IL2'031'                COUNT FIELD FOR SDF
    1AE3 0100            1AE4 2139        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    1AE5 003D            1AE6 2140        DC    IL2'061'                LENGTH OF TEXT LINE
    1AE7 00              1AE7 2141        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    1AE8 4CC9D5D7E4E36E40 1AFF 2142       DC    CL024'<INPUT> OR AN <OUTPUT> D'

                             2144 ************************************************************************
                             2145 ****** START OF NEW SECTOR 028                                  ******
                             2146 ************************************************************************
    1B00                     2147        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    1B00 00              1B00 2148        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                             2149 *
    1B01 0029            1B02 2150        DC    IL2'041'                COUNT FIELD FOR SDF
    1B03 0200            1B04 2151        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
    1B05 C5E5C9C3C540E6C8 1B29 2152       DC    CL037'EVICE WHEN REFERENCED BY BASIC <GET>,'
                             2153 *
    1B2A 0045            1B2B 2154        DC    IL2'069'                COUNT FIELD FOR SDF
    1B2C 0000            1B2D 2155        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    1B2E 003E            1B2F 2156        DC    IL2'062'                LENGTH OF TEXT LINE
    1B30 00              1B30 2157        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    1B31 404CD4C1E340C7C5 1B62 2158       DC    CL050' <MAT GET>, <PUT>, <MAT PUT>, <RESET>, AND <CLOSE>'
    1B63 C9D5D7E4E361D6E4 1B6E 2159       DC    CL012'INPUT/OUTPUT'
                             2160 *
    1B6F 0039            1B70 2161        DC    IL2'057'                COUNT FIELD FOR SDF
    1B71 0000            1B72 2162        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    1B73 0032            1B74 2163        DC    IL2'050'                LENGTH OF TEXT LINE
    1B75 00              1B75 2164        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    1B76 E2E3C1E3C5D4C5D5 1BA7 2165       DC    CL050'STATEMENTS DURING <PROGRAM> <EXECUTION>, EXAMPLES:'
                             2166 *
```

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     ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE       ADDR STMT SOURCE STATEMENT        VER 15, MOD 00  17/12/21  PAGE  43

   1BA8 0008             1BA9 2167        DC    IL2'008'                     COUNT FIELD FOR SDF
   1BAA 0000             1BAB 2168        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
   1BAC 0000             1BAD 2169        DC    IL2'000'                     LENGTH OF TEXT LINE
   1BAE 00               1BAE 2170        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
   1BAF 00               1BAF 2171        DC    AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE
                              2172 *
   1BB0 0008             1BB1 2173        DC    IL2'008'                     COUNT FIELD FOR SDF
   1BB2 0000             1BB3 2174        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
   1BB4 0000             1BB5 2175        DC    IL2'000'                     LENGTH OF TEXT LINE
   1BB6 00               1BB6 2176        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
   1BB7 00               1BB7 2177        DC    AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE
                              2178 *
   1BB8 0008             1BB9 2179        DC    IL2'008'                     COUNT FIELD FOR SDF
   1BBA 0000             1BBB 2180        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
   1BBC 0000             1BBD 2181        DC    IL2'000'                     LENGTH OF TEXT LINE
   1BBE 00               1BBE 2182        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
   1BBF 00               1BBF 2183        DC    AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE
                              2184 *
   1BC0 001D             1BC1 2185        DC    IL2'029'                     COUNT FIELD FOR SDF
   1BC2 0000             1BC3 2186        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
   1BC4 0016             1BC5 2187        DC    IL2'022'                     LENGTH OF TEXT LINE
   1BC6 00               1BC6 2188        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
   1BC7 C1D3D3D6C3C1E3C5 1BDC 2189        DC    CL022'ALLOCATE (INFILE),CARD'
                              2190 *
   1BDD 0023             1BDE 2191        DC    IL2'035'                     COUNT FIELD FOR SDF
   1BDF 0100             1BE0 2192        DC    AL2(256*@SIST)               TYPE BYTES OF SDF
   1BE1 001E             1BE2 2193        DC    IL2'030'                     LENGTH OF TEXT LINE
   1BE3 00               1BE3 2194        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
   1BE4 C1D3D3D6C3C1E3C5 1BFF 2195        DC    CL028'ALLOCATE (OUTFILE,INFILE),CA'


                              2197 ************************************************************************
                              2198 ****** START OF NEN SECTOR 029                                    ******
                              2199 ************************************************************************
   1C00                       2200        ORG   *,256,0                      ORG ON NEXT SCTR BOUNDARY
   1C00 00               1C00 2201        DC    AL1(T1HLNK)                  LINK BYTE TO NEXT SECTOR
                              2202 *
   1C01 0006             1C02 2203        DC    IL2'006'                     COUNT FIELD FOR SDF
   1C03 0200             1C04 2204        DC    AL2(256*@SLAST)              TYPE BYTES OF SDF
   1C05 D9C4             1C06 2205        DC    CL002'RD'
                              2206 *
   1C07 0008             1C08 2207        DC    IL2'008'                     COUNT FIELD FOR SDF
   1C09 0000             1C0A 2208        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
   1C0B 0000             1C0C 2209        DC    IL2'000'                     LENGTH OF TEXT LINE
   1C0D 00               1C0D 2210        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
   1C0E 00               1C0E 2211        DC    AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE
                              2212 *
   1C0F 0008             1C10 2213        DC    IL2'008'                     COUNT FIELD FOR SDF
   1C11 0000             1C12 2214        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
   1C13 0000             1C14 2215        DC    IL2'000'                     LENGTH OF TEXT LINE
   1C15 00               1C15 2216        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
   1C16 00               1C16 2217        DC    AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE
                              2218 *
   1C17 0008             1C18 2219        DC    IL2'008'                     COUNT FIELD FOR SDF
   1C19 0000             1C1A 2220        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
   1C1B 0000             1C1C 2221        DC    IL2'000'                     LENGTH OF TEXT LINE
   1C1D 00               1C1D 2222        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
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     1C1E 00                1C1E 2223      DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 2224 *
     1C1F 0045              1C20 2225      DC    IL2'069'                 COUNT FIELD FOR SDF
     1C21 0000              1C22 2226      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     1C23 003E              1C24 2227      DC    IL2'062'                 LENGTH OF TEXT LINE
     1C25 00                1C25 2228      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     1C26 E3C8C5407DD9C5C6  1C55 2229      DC    CL048'THE ''REF-FILENAME'' (INFILE, IN THE FIRST EXAMPLE'
     1C56 5D40E2D7C5C3C9C6  1C63 2230      DC    CL014') SPECIFIED IN'
                                 2231 *
     1C64 0044              1C65 2232      DC    IL2'068'                 COUNT FIELD FOR SDF
     1C66 0000              1C67 2233      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     1C68 003D              1C69 2234      DC    IL2'061'                 LENGTH OF TEXT LINE
     1C6A 00                1C6A 2235      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     1C6B E3C8C9E240C3D6D4  1C9A 2236      DC    CL048'THIS COMMAND IS THE SAME ''REF-FILENAME'' SPECIFIE'
     1C9B C440C9D540C7C5E3  1CA7 2237      DC    CL013'D IN GET, MAT'
                                 2238 *
     1CA8 0043              1CA9 2239      DC    IL2'067'                 COUNT FIELD FOR SDF
     1CAA 0000              1CAB 2240      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     1CAC 003C              1CAD 2241      DC    IL2'060'                 LENGTH OF TEXT LINE
     1CAE 00                1CAE 2242      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     1CAF C7C5E36B40D7E4E3  1CE0 2243      DC    CL050'GET, PUT, MAT PUT, RESET, OR CLOSE STATEMENTS THAT'
     1CE1 40D9C5C6C5D9C5D5  1CEA 2244      DC    CL010' REFERENCE'
                                 2245 *
     1CEB 0015              1CEC 2246      DC    IL2'021'                 COUNT FIELD FOR SDF
     1CED 0100              1CEE 2247      DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     1CEF 002A              1CF0 2248      DC    IL2'042'                 LENGTH OF TEXT LINE
     1CF1 00                1CF1 2249      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     1CF2 E3C8C9E240C4C1E3  1CFF 2250      DC    CL014'THIS DATA FILE'

                                 2252 ************************************************************************
                                 2253 ****** START OF NEW SECTOR 030                                    ******
                                 2254 ************************************************************************
     1D00                        2255      ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     1D00 00                1D00 2256      DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                 2257 *
     1D01 0034              1D02 2258      DC    IL2'052'                 COUNT FIELD FOR SDF
     1D03 0200              1D04 2259      DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     1D05 40C7C5E340D6D940  1D34 2260      DC    CL048' GET OR MAT GET STATEMENTS CAUSE THE READING OF'
                                 2261 *
     1D35 0046              1D36 2262      DC    IL2'070'                 COUNT FIELD FOR SDF
     1D37 0000              1D38 2263      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     1D39 003F              1D3A 2264      DC    IL2'063'                 LENGTH OF TEXT LINE
     1D3B 00                1D3B 2265      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     1D3C C4C1E3C160C6C9D3  1D6D 2266      DC    CL050'DATA-FILE CARDS THROUGH THE DATA RECORDER DURING P'
     1D6E D9D6C7D9C1D440C5  1D7A 2267      DC    CL013'ROGRAM EXECU-'
                                 2268 *
     1D7B 0043              1D7C 2269      DC    IL2'067'                 COUNT FIELD FOR SDF
     1D7D 0000              1D7E 2270      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     1D7F 003C              1D80 2271      DC    IL2'060'                 LENGTH OF TEXT LINE
     1D81 00                1D81 2272      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     1D82 E3C9D6D54B40C4C1  1DB3 2273      DC    CL050'TION. DATA SPECIFIED IN PUT OR MAT PUT STATEMENTS '
     1DB4 C9E240D7E4D5C3C8  1DBD 2274      DC    CL010'IS PUNCHED'
                                 2275 *
     1DBE 0042              1DBF 2276      DC    IL2'066'                 COUNT FIELD FOR SDF
     1DC0 0100              1DC1 2277      DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     1DC2 003E              1DC3 2278      DC    IL2'062'                 LENGTH OF TEXT LINE
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     1DC4 00                1DC4 2279          DC      AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     1DC5 C9D5E3D640C3C1D9 1DF5 2280          DC      CL049'INTO CARDS DURING PROGRAM EXECUTION. WHEN A ''REF-'
     1DF6 C6C9D3C5D5C1D4C5 1DFF 2281          DC      CL010'FILENAME'' '

                           2283 ************************************************************************
                           2284 ****** START OF NEW SECTOR 031                                   ******
                           2285 ************************************************************************
     1E00                  2286          ORG     *,256,0                 ORG ON NEXT SCTR BOUNDARY
     1E00 00               1E00 2287          DC      AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                           2288 *
     1E01 0007             1E02 2289          DC      IL2'007'                COUNT FIELD FOR SDF
     1E03 0200             1E04 2290          DC      AL2(256*@SLAST)         TYPE BYTES OF SDF
     1E05 C1D5C4           1E07 2291          DC      CL003'AND'
                           2292 *
     1E08 0041             1E09 2293          DC      IL2'065'                COUNT FIELD FOR SDF
     1E0A 0000             1E0B 2294          DC      AL2(256*@SONLY)         TYPE BYTES OF SDF
     1E0C 003A             1E0D 2295          DC      IL2'058'                LENGTH OF TEXT LINE
     1E0E 00               1E0E 2296          DC      AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     1E0F C1D5407DD6D3C460 1E3E 2297          DC      CL048'AN ''OLD-REF-FILENAME'' (OUTFILE,INFILE) ARE SPECI'
     1E3F C6C9C5C440C9D540 1E48 2298          DC      CL010'FIED IN AN'
                           2299 *
     1E49 0047             1E4A 2300          DC      IL2'071'                COUNT FIELD FOR SDF
     1E4B 0000             1E4C 2301          DC      AL2(256*@SONLY)         TYPE BYTES OF SDF
     1E4D 0040             1E4E 2302          DC      IL2'064'                LENGTH OF TEXT LINE
     1E4F 00               1E4F 2303          DC      AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     1E50 C1D3D3D6C3C1E3C5 1E80 2304          DC      CL049'ALLOCATE COMMAND, A PREVIOUSLY ALLOCATED ''REF-FIL'
     1E81 C5D5C1D4C57D404D 1E8F 2305          DC      CL015'ENAME'' (INFILE)'
                           2306 *
     1E90 0045             1E91 2307          DC      IL2'069'                COUNT FIELD FOR SDF
     1E92 0000             1E93 2308          DC      AL2(256*@SONLY)         TYPE BYTES OF SDF
     1E94 003E             1E95 2309          DC      IL2'062'                LENGTH OF TEXT LINE
     1E96 00               1E96 2310          DC      AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     1E97 C9E240C3C8C1D5C7 1EC6 2311          DC      CL048'IS CHANGED TO THE ''REF-FILENAME'' <OUTFILE> IN TH'
     1EC7 C540C3E4D9D9C5D5 1ED4 2312          DC      CL014'E CURRENT COM-'
                           2313 *
     1ED5 002B             1ED6 2314          DC      IL2'043'                COUNT FIELD FOR SDF
     1ED7 0100             1ED8 2315          DC      AL2(256*@SIST)          TYPE BYTES OF SDF
     1ED9 0040             1EDA 2316          DC      IL2'064'                LENGTH OF TEXT LINE
     1EDB 00               1EDB 2317          DC      AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     1EDC D4C1D5C44B40C6E4 1EFF 2318          DC      CL036'MAND. FURTHER INFORMATION IS CONTAIN'

                           2320 ************************************************************************
                           2321 ****** START OF NEW SECTOR 032                                   ******
                           2322 ************************************************************************
     1F00                  2323          ORG     *,256,0                 ORG ON NEXT SCTR BOUNDARY
     1F00 00               1F00 2324          DC      AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                           2325 *
     1F01 0020             1F02 2326          DC      IL2'032'                COUNT FIELD FOR SDF
     1F03 0200             1F04 2327          DC      AL2(256*@SLAST)         TYPE BYTES OF SDF
     1F05 C5C440C9D540E3C8 1F20 2328          DC      CL028'ED IN THE REFERENCE PUBLICA-'
                           2329 *
     1F21 0016             1F22 2330          DC      IL2'022'                COUNT FIELD FOR SDF
     1F23 0000             1F24 2331          DC      AL2(256*@SONLY)         TYPE BYTES OF SDF
     1F25 000F             1F26 2332          DC      IL2'015'                LENGTH OF TEXT LINE
     1F27 00               1F27 2333          DC      AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     1F28 E3C9D6D540C7C3F3 1F36 2334          DC      CL015'TION GC34-0001.'
```

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                                    2335 *
                                    2336 * END OF TEXT LINES FOR BLOCK
                                    2337 *
      1F37 0008              1F38 2338        DC    IL2'008'                 COUNT FIELD FOR SDF
      1F39 0000              1F3A 2339        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      1F3B 0000              1F3C 2340        DC    IL2'000'                 NUMBER OF RESPONSES
      1F3D 01                1F3D 2341        DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
      1F3E 00                1F3E 2342        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                                    2344 ************************************************************************
                                    2345 * TEXT FOR BLOCK NO. 3240                                              *
                                    2346 * TEXT FOR KEYWORD - RENAME                                            *
                                    2347 ************************************************************************
                           1F3F 2348 T1H009 EQU   *                         START ADDR FOR BLOCK
                                    2349 *
      1F3F 0043              1F40 2350        DC    IL2'067'                 COUNT FIELD FOR SDF
      1F41 0000              1F42 2351        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      1F43 003C              1F44 2352        DC    IL2'060'                 LENGTH OF TEXT LINE
      1F45 00                1F45 2353        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      1F46 E3C8C540D9C5D5C1 1F77 2354        DC    CL050'THE RENAME COMMAND IS USED TO ASSIGN A NEW <FILENA'
      1F78 D4C56E40E3D640E3 1F81 2355        DC    CL010'ME> TO THE'
                                    2356 *
      1F82 0043              1F83 2357        DC    IL2'067'                 COUNT FIELD FOR SDF
      1F84 0000              1F85 2358        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      1F86 003C              1F87 2359        DC    IL2'060'                 LENGTH OF TEXT LINE
      1F88 00                1F88 2360        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      1F89 4CE6D6D9D240C6C9 1FBA 2361        DC    CL050'<WORK FILE> OR TO A PREVIOUSLY SAVED LIBRARY FILE.'
      1FBB 40C5E7C1D4D7D3C5 1FC4 2362        DC    CL010' EXAMPLES:'
                                    2363 *
      1FC5 0008              1FC6 2364        DC    IL2'008'                 COUNT FIELD FOR SDF
      1FC7 0000              1FC8 2365        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      1FC9 0000              1FCA 2366        DC    IL2'000'                 LENGTH OF TEXT LINE
      1FCB 00                1FCB 2367        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      1FCC 00                1FCC 2368        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                    2369 *
      1FCD 0008              1FCE 2370        DC    IL2'008'                 COUNT FIELD FOR SDF
      1FCF 0000              1FD0 2371        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      1FD1 0000              1FD2 2372        DC    IL2'000'                 LENGTH OF TEXT LINE
      1FD3 00                1FD3 2373        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      1FD4 00                1FD4 2374        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                    2375 *
      1FD5 0008              1FD6 2376        DC    IL2'008'                 COUNT FIELD FOR SDF
      1FD7 0000              1FD8 2377        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      1FD9 0000              1FDA 2378        DC    IL2'000'                 LENGTH OF TEXT LINE
      1FDB 00                1FDB 2379        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      1FDC 00                1FDC 2380        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                    2381 *
      1FDD 0015              1FDE 2382        DC    IL2'021'                 COUNT FIELD FOR SDF
      1FDF 0000              1FE0 2383        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      1FE1 000E              1FE2 2384        DC    IL2'014'                 LENGTH OF TEXT LINE
      1FE3 00                1FE3 2385        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      1FE4 D9C5D5C1D4C540D5 1FF1 2386        DC    CL014'RENAME NEWNAME'
                                    2387 *
      1FF2 000E              1FF3 2388        DC    IL2'014'                 COUNT FIELD FOR SDF
      1FF4 0100              1FF5 2389        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
      1FF6 0016              1FF7 2390        DC    IL2'022'                 LENGTH OF TEXT LINE
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     1FF8 00                 1FF8 2391         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     1FF9 D9C5D5C1D4C540      1FFF 2392         DC    CL007'RENAME '

                             2394 ************************************************************************
                             2395 ****** START OF NEW SECTOR 033                                    ******
                             2396 ************************************************************************
     2000                    2397         ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     2000 00                 2000 2398         DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                             2399 *
     2001 0013               2002 2400         DC    IL2'019'                COUNT FIELD FOR SDF
     2003 0200               2004 2401         DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     2005 D6D3C4D5C1D4C56B   2013 2402         DC    CL015'OLDNAME,NEWNAME'
                             2403 *
     2014 0023               2015 2404         DC    IL2'035'                COUNT FIELD FOR SDF
     2016 0000               2017 2405         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2018 001C               2019 2406         DC    IL2'028'                LENGTH OF TEXT LINE
     201A 00                 201A 2407         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     201B D9C5D5C1D4C540C3   2036 2408         DC    CL028'RENAME CURRENT/PASSWORD,OHMS'
                             2409 *
     2037 0027               2038 2410         DC    IL2'039'                COUNT FIELD FOR SDF
     2039 0000               203A 2411         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     203B 0020               203C 2412         DC    IL2'032'                LENGTH OF TEXT LINE
     203D 00                 203D 2413         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     203E D9C5D5C1D4C540D7   205D 2414         DC    CL032'RENAME PRODUCT/JGREEN/DISK3,CASH'
                             2415 *
     205E 0008               205F 2416         DC    IL2'008'                COUNT FIELD FOR SDF
     2060 0000               2061 2417         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2062 0000               2063 2418         DC    IL2'000'                LENGTH OF TEXT LINE
     2064 00                 2064 2419         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2065 00                 2065 2420         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                             2421 *
     2066 0008               2067 2422         DC    IL2'008'                COUNT FIELD FOR SDF
     2068 0000               2069 2423         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     206A 0000               206B 2424         DC    IL2'000'                LENGTH OF TEXT LINE
     206C 00                 206C 2425         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     206D 00                 206D 2426         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                             2427 *
     206E 0008               206F 2428         DC    IL2'008'                COUNT FIELD FOR SDF
     2070 0000               2071 2429         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2072 0000               2073 2430         DC    IL2'000'                LENGTH OF TEXT LINE
     2074 00                 2074 2431         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2075 00                 2075 2432         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                             2433 *
     2076 0047               2077 2434         DC    IL2'071'                COUNT FIELD FOR SDF
     2078 0000               2079 2435         DC    AL2(256*@SONLY)         TYPE. BYTES OF SDF
     207A 0040               207B 2436         DC    IL2'064'                LENGTH OF TEXT LINE
     207C 00                 207C 2437         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     207D E6C8C5D540D6D5D3   20AE 2438         DC    CL050'WHEN ONLY A NEW FILENAME IS SPECIFIED, THE NAME OF'
     20AF 40E3C8C540E6D6D9   20BC 2439         DC    CL014' THE WORK FILE'
                             2440 *
     20BD 003E               20BE 2441         DC    IL2'062'                COUNT FIELD FOR SDF
     20BF 0000               20C0 2442         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     20C1 0037               20C2 2443         DC    IL2'055'                LENGTH OF TEXT LINE
     20C3 00                 20C3 2444         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     20C4 C9E240C3C8C1D5C7   20F5 2445         DC    CL050'IS CHANGED. WHEN AN OLD FILENAME AND A NEW FILENAM'
     20F6 C540C1D9C5         20FA 2446         DC    CL005'E ARE'
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                                  2447 *
      20FB 80                     20FB 2448          DC    AL1(@SNULL)              NULL SDF INDR

                                  2450 ********************************************************************
                                  2451 ****** START OF NEW SECTOR 034                              ******
                                  2452 ********************************************************************
      2100                        2453          ORG    *,256,0                   ORG ON NEXT SCTR BOUNDARY
      2100 00                     2100 2454          DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                  2455 *
      2101 0042                   2102 2456          DC    IL2'066'                 COUNT FIELD FOR SDF
      2103 0000                   2104 2457          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      2105 003B                   2106 2458          DC    IL2'059'                 LENGTH OF TEXT LINE
      2107 00                     2107 2459          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      2108 E2D7C5C3C9C6C9C5 2139 2460          DC    CL050'SPECIFIED, THE OLD FILENAME OF A SAVED USER-LIBRAR'
      213A E840C6C9D3C540C9 2142 2461          DC    CL009'Y FILE IS'
                                  2462 *
      2143 0044                   2144 2463          DC    IL2'068'                 COUNT FIELD FOR SDF
      2145 0000                   2146 2464          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      2147 003D                   2148 2465          DC    IL2'061'                 LENGTH OF TEXT LINE
      2149 00                     2149 2466          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      214A C3C8C1D5C7C5C44B 217B 2467          DC    CL050'CHANGED. IF THE SAVED FILE IS ALSO IN THE ASSOCIAT'
      217C C5C440D6D5C560E2 2186 2468          DC    CL011'ED ONE-STAR'
                                  2469 *
      2187 0041                   2188 2470          DC    IL2'065'                 COUNT FIELD FOR SDF
      2189 0000                   218A 2471          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      218B 003A                   218C 2472          DC    IL2'058'                 LENGTH OF TEXT LINE
      218D 00                     218D 2473          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      218E D3C9C2D9C1D9E86B 21BF 2474          DC    CL050'LIBRARY, THE FILENAME OF THE ONE-STAR LIBRARY FILE'
      21C0 40C9E240C1D3E2D6 21C7 2475          DC    CL008' IS ALSO'
                                  2476 *
      21C8 0038                   21C9 2477          DC    IL2'056'                 COUNT FIELD FOR SDF
      21CA 0100                   21CB 2478          DC    AL2(256*@SIST)           TYPE BYTES OF SDF
      21CC 003F                   21CD 2479          DC    IL2'063'                 LENGTH OF TEXT LINE
      21CE 00                     21CE 2480          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      21CF C3C8C1D5C7C5C44B 21FF 2481          DC    CL049'CHANGED. FURTHER INFORMATION IS CONTAINED IN THE '

                                  2483 ********************************************************************
                                  2484 ****** START OF NEW SECTOR 035                             *******
                                  2485 ********************************************************************
      2200                        2486          ORG    *,256,0                   ORG ON NEXT SCTR BOUNDARY
      2200 00                     2200 2487          DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                  2488 *
      2201 0012                   2202 2489          DC    IL2'018'                 COUNT FIELD FOR SDF
      2203 0200                   2204 2490          DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
      2205 D9C5C6C5D9C5D5C3 2212 2491          DC    CL014'REFERENCE PUB-'
                                  2492 *
      2213 001B                   2214 2493          DC    IL2'027'                 COUNT FIELD FOR SDF
      2215 0000                   2216 2494          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      2217 0014                   2218 2495          DC    IL2'020'                 LENGTH OF TEXT LINE
      2219 00                     2219 2496          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      221A D3C9C3C1E3C9D6D5 222D 2497          DC    CL020'LICATION, GC34-0001.'
                                  2498 *
                                  2499 * END OF TEXT LINES FOR BLOCK
                                  2500 *
      222E 0008                   222F 2501          DC    IL2'008'                 COUNT FIELD FOR SDF
      2230 0000                   2231 2502          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
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     2232 0000               2233 2503        DC    IL2'000'                  NUMBER OF RESPONSES
     2234 01                 2234 2504        DC    AL1(KHECHS)               TYPE INDR FOR BRANCH TBL
     2235 00                 2235 2505        DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE

                             2507 ************************************************************************
                             2508 * TEXT FOR BLOCK NO. 3300
                             2509 ************************************************************************
                             2236 2510 T1H010 EQU   *                         START ADDR FOR BLOCK
                             2511 *
     2236 0043               2237 2512        DC    IL2'067'                  COUNT FIELD FOR SDF
     2238 0000               2239 2513        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     223A 003C               223B 2514        DC    IL2'060'                  LENGTH OF TEXT LINE
     223C 00                 223C 2515        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     223D 4CD7D9D6C7D9C1D4   226E 2516        DC    CL050'<PROGRAM> EXECUTION COMMANDS ARE USED TO START <CO'
     226F D4D7C9D3C1E3C9D6   2278 2517        DC    CL010'MPILATION>'
                             2518 *
     2279 0043               227A 2519        DC    IL2'067'                  COUNT FIELD FOR SDF
     227B 0000               227C 2520        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     227D 003C               227E 2521        DC    IL2'060'                  LENGTH OF TEXT LINE
     227F 00                 227F 2522        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     2280 C1D5C4404CC5E7C5   22B1 2523        DC    CL050'AND <EXECUTION> OF BASIC PROGRAMS. FURTHER INFORMA'
     22B2 E3C9D6D540C1C2D6   22BB 2524        DC    CL010'TION ABOUT'
                             2525 *
     22BC 0044               22BD 2526        DC    IL2'068'                  COUNT FIELD FOR SDF
     22BE 0100               22BF 2527        DC    AL2(256*@SIST)            TYPE BYTES OF SDF
     22C0 003E               22C1 2528        DC    IL2'062'                  LENGTH OF TEXT LINE
     22C2 00                 22C2 2529        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     22C3 C9D5C4C9E5C9C4E4   22F4 2530        DC    CL050'INDIVIDUAL COMMANDS CAN BE OBTAINED BY MAKING A SE'
     22F5 D3C5C3E3C9D6D540   22FF 2531        DC    CL011'LECTION FRO'

                             2533 ************************************************************************
                             2534 ****** START OF NEW SECTOR 036                                   ******
                             2535 ************************************************************************
     2300                    2536        ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
     2300 00                 2300 2537        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                             2538 *
     2301 0005               2302 2539        DC    IL2'005'                  COUNT FIELD FOR SDF
     2303 0200               2304 2540        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     2305 D4                 2305 2541        DC    CL001'M'
                             2542 *
     2306 0015               2307 2543        DC    IL2'021'                  COUNT FIELD FOR SDF
     2308 0000               2309 2544        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     230A 000E               230B 2545        DC    IL2'014'                  LENGTH OF TEXT LINE
     230C 00                 230C 2546        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     230D E3C8C540C6D6D3D3   231A 2547        DC    CL014'THE FOLLOWING:'
                             2548 *
     231B 0008               231C 2549        DC    IL2'008'                  COUNT FIELD FOR SDF
     231D 0000               231E 2550        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     231F 0000               2320 2551        DC    IL2'000'                  LENGTH OF TEXT LINE
     2321 00                 2321 2552        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     2322 00                 2322 2553        DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                             2554 *
     2323 000F               2324 2555        DC    IL2'015'                  COUNT FIELD FOR SDF
     2325 0000               2326 2556        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     2327 0008               2328 2557        DC    IL2'008'                  LENGTH OF TEXT LINE
     2329 00                 2329 2558        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
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    232A 4040C14B40D9E4D5 2331 2559         DC    CL008'  A. RUN'
                               2560 *
    2332 0010              2333 2561         DC    IL2'016'                COUNT FIELD FOR SDF
    2334 0000              2335 2562         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    2336 0009              2337 2563         DC    IL2'009'                LENGTH OF TEXT LINE
    2338 00                2338 2564         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    2339 4040C24B40E2E3C5 2341 2565         DC    CL009'  B. STEP'
                               2566 *
    2342 0011              2343 2567         DC    IL2'017'                COUNT FIELD FOR SDF
    2344 0000              2345 2568         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    2346 000A              2347 2569         DC    IL2'010'                LENGTH OF TEXT LINE
    2348 00                2348 2570         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    2349 4040C34B40E3D9C1 2352 2571         DC    CL010'  C. TRACE'
                               2572 *
                               2573 * END OF TEXT LINES FOR BLOCK
                               2574 *
    2353 0010              2354 2575         DC    IL2'016'                COUNT FIELD FOR SDF
    2355 0000              2356 2576         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    2357 0003              2358 2577         DC    IL2'003'                NUMBER OF RESPONSES
    2359 01                2359 2578         DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
    235A 00                235A 2579         DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
    235B 2363              235C 2580         DC    AL2(T1H011)             ADDR OF TEXT BLOCK
    235D 00                235D 2581         DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
    235E 278F              235F 2582         DC    AL2(T1H012)             ADDR OF TEXT BLOCK
    2360 01                2360 2583         DC    AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
    2361 E91C              2362 2584         DC    AL2(T2H176)             ADDR OF TEXT BLOCK

                               2586 ******************************************************************************
                               2587 * TEXT FOR BLOCK NO. 3305                                                    *
                               2588 * TEXT FOR KEYWORD - RUN                                                     *
                               2589 ******************************************************************************
                          2363 2590 T1H011 EQU   *                        START ADDR FOR BLOCK
                               2591 *
    2363 0046              2364 2592         DC    IL2'070'                COUNT FIELD FOR SDF
    2365 0000              2366 2593         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    2367 003F              2368 2594         DC    IL2'063'                LENGTH OF TEXT LINE
    2369 00                2369 2595         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    236A E3C8C540D9E4D540 239B 2596         DC    CL050'THE RUN COMMAND CAUSES <COMPILATION> AND <EXECUTIO'
    239C D56E40D6C640C140 23A8 2597         DC    CL013'N> OF A BASIC'
                               2598 *
    23A9 0046              23AA 2599         DC    IL2'070'                COUNT FIELD FOR SDF
    23AB 0000              23AC 2600         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    23AD 003F              23AE 2601         DC    IL2'063'                LENGTH OF TEXT LINE
    23AF 00                23AF 2602         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    23B0 4CD7D9D6C7D9C1D4 23E1 2603         DC    CL050'<PROGRAM> CONTAINED IN THE <WORK FILE> OR OF A PRE'
    23E2 E5C9D6E4E2D3E840 23EE 2604         DC    CL013'VIOUSLY SAVED'
                               2605 *
    23EF 0011              23F0 2606         DC    IL2'017'                COUNT FIELD FOR SDF
    23F1 0100              23F2 2607         DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    23F3 0018              23F4 2608         DC    IL2'024'                LENGTH OF TEXT LINE
    23F5 00                23F5 2609         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    23F6 C2C1E2C9C340D7D9 23FF 2610         DC    CL010'BASIC PROG'

                               2612 ******************************************************************************
                               2613 ****** START OF NEW SECTOR 037                                          ******
                               2614 ******************************************************************************
```

```
     2400                      2615         ORG    *,256,0                   ORG ON NEXT SCTR BOUNDARY
     2400 00              2400 2616         DC     AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                               2617 *
     2401 0012           2402 2618         DC     IL2'018'                  COUNT FIELD FOR SDF
     2403 0200           2404 2619         DC     AL2(256*@SLAST)           TYPE BYTES OF SDF
     2405 D9C1D44B40C5E7C1 2412 2620       DC     CL014'RAM. EXAMPLES:'
                               2621 *
     2413 0008           2414 2622         DC     IL2'008'                  COUNT FIELD FOR SDF
     2415 0000           2416 2623         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     2417 0000           2418 2624         DC     IL2'000'                  LENGTH OF TEXT LINE
     2419 00             2419 2625         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     241A 00             241A 2626         DC     AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                               2627 *
     241B 0008           241C 2628         DC     IL2'008'                  COUNT FIELD FOR SDF
     241D 0000           241E 2629         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     241F 0000           2420 2630         DC     IL2'000'                  LENGTH OF TEXT LINE
     2421 00             2421 2631         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     2422 00             2422 2632         DC     AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                               2633 *
     2423 0008           2424 2634         DC     IL2'008'                  COUNT FIELD FOR SDF
     2425 0000           2426 2635         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     2427 0000           2428 2636         DC     IL2'000'                  LENGTH OF TEXT LINE
     2429 00             2429 2637         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     242A 00             242A 2638         DC     AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                               2639 *
     242B 000A           242C 2640         DC     IL2'010'                  COUNT FIELD FOR SDF
     242D 0000           242E 2641         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     242F 0003           2430 2642         DC     IL2'003'                  LENGTH OF TEXT LINE
     2431 00             2431 2643         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     2432 D9E4D5          2434 2644         DC     CL003'RUN'
                               2645 *
     2435 0010           2436 2646         DC     IL2'016'                  COUNT FIELD FOR SDF
     2437 0000           2438 2647         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     2439 0009           243A 2648         DC     IL2'009'                  LENGTH OF TEXT LINE
     243B 00             243B 2649         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     243C D9E4D560E2C8D6D9 2444 2650       DC     CL009'RUN-SHORT'
                               2651 *
     2445 0013           2446 2652         DC     IL2'019'                  COUNT FIELD FOR SDF
     2447 0000           2448 2653         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     2449 000C           244A 2654         DC     IL2'012'                  LENGTH OF TEXT LINE
     244B 00             244B 2655         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     244C D9E4D540E2C1E5C5 2457 2656       DC     CL012'RUN SAVEFILE'
                               2657 *
     2458 0020           2459 2658         DC     IL2'032'                  COUNT FIELD FOR SDF
     245A 0000           245B 2659         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     245C 0019           245D 2660         DC     IL2'025'                  LENGTH OF TEXT LINE
     245E 00             245E 2661         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     245F D9E4D560D3D6D5C7 2477 2662       DC     CL025'RUN-LONG CURRENT/PASSWORD'
                               2663 *
     2478 0025           2479 2664         DC     IL2'037'                  COUNT FIELD FOR SDF
     247A 0000           247B 2665         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     247C 001E           247D 2666         DC     IL2'030'                  LENGTH OF TEXT LINE
     247E 00             247E 2667         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     247F D9E4D560E2C8D6D9 249C 2668       DC     CL030'RUN-SHORT PRODUCT/RBROWN/DISKS'
                               2669 *
     249D 0010           249E 2670         DC     IL2'016'                  COUNT FIELD FOR SDF
```

```
    249F 0000           24A0 2671       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    24A1 0009           24A2 2672       DC    IL2'009'                 LENGTH OF TEXT LINE
    24A3 00             24A3 2673       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    24A4 D9E4D5405CC6C9D3 24AC 2674     DC    CL009'RUN *FILE'
                             2675 *
    24AD 001C           24AE 2676       DC    IL2'028'                 COUNT FIELD FOR SDF
    24AF 0000           24B0 2677       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    24B1 0015           24B2 2678       DC    IL2'021'                 LENGTH OF TEXT LINE
    24B3 00             24B3 2679       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    24B4 D9E4D560D3D6D5C7 24C8 2680     DC    CL021'RUN-LONG **FILE/DISK7'
                             2681 *
    24C9 0008           24CA 2682       DC    IL2'008'                 COUNT FIELD FOR SDF
    24CB 0000           24CC 2683       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    24CD 0000           24CE 2684       DC    IL2'000'                 LENGTH OF TEXT LINE
    24CF 00             24CF 2685       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    24D0 00             24D0 2686       DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                             2687 *
    24D1 0008           24D2 2688       DC    IL2'008'                 COUNT FIELD FOR SDF
    24D3 0000           24D4 2689       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    24D5 0000           24D6 2690       DC    IL2'000'                 LENGTH OF TEXT LINE
    24D7 00             24D7 2691       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    24D8 00             24D8 2692       DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                             2693 *
    24D9 0008           24DA 2694       DC    IL2'008'                 COUNT FIELD FOR SDF
    24DB 0000           24DC 2695       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    24DD 0000           24DE 2696       DC    IL2'000'                 LENGTH OF TEXT LINE
    24DF 00             24DF 2697       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    24E0 00             24E0 2698       DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                             2699 *
    24E1 001F           24E2 2700       DC    IL2'031'                 COUNT FIELD FOR SDF
    24E3 0100           24E4 2701       DC    AL2(256*@SIST)           TYPE BYTES OF SDF
    24E5 003B           24E6 2702       DC    IL2'059'                 LENGTH OF TEXT LINE
    24E7 00             24E7 2703       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    24E8 C140D9E4D540C3D6 24FF 2704     DC    CL024'A RUN COMMAND WITH NONE '

                             2706 ************************************************************************
                             2707 ****** START OF NEW SECTOR 038                                  ******
                             2708 ************************************************************************
    2500                     2709       ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    2500 00             2500 2710       DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                             2711 *
    2501 0027           2502 2712       DC    IL2'039'                 COUNT FIELD FOR SDF
    2503 0200           2504 2713       DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
    2505 D6C640E3C8C540D6 2527 2714     DC    CL035'OF THE OPTIONAL <PARAMETERS> CAUSES'
                             2715 *
    2528 0047           2529 2716       DC    IL2'071'                 COUNT FIELD FOR SDF
    252A 0000           252B 2717       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    252C 0040           252D 2718       DC    IL2'064'                 LENGTH OF TEXT LINE
    252E 00             252E 2719       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    252F C5E7C5C3E4E3C9D6 2560 2720     DC    CL050'EXECUTION OF A WORK FILE PROGRAM USING SHORT PRECI'
    2561 E2C9D6D540C9D540 256E 2721     DC    CL014'SION IN ARITH-'
                             2722 *
    256F 0047           2570 2723       DC    IL2'071'                 COUNT FIELD FOR SDF
    2571 0000           2572 2724       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    2573 0040           2574 2725       DC    IL2'064'                 LENGTH OF TEXT LINE
    2575 00             2575 2726       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
```

```
    2576 D4C5E3C9C340C3C1 25A7 2727          DC    CL050'METIC CALCULATIONS. THE <PRECISION> USED CAN BE SP'
    25A8 C5C3C9C6C9C5C440 25B5 2728          DC    CL014'ECIFIED BY THE'
                               2729 *
    25B6 0041               25B7 2730          DC    IL2'065'                    COUNT FIELD FOR SDF
    25B8 0000               25B9 2731          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    25BA 003A               25BB 2732          DC    IL2'058'                    LENGTH OF TEXT LINE
    25BC 00                 25BC 2733          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    25BD D6D7E3C9D6D5C1D3 25EA 2734          DC    CL046'OPTIONAL ''-SHORT'' OR ''-LONG'' PARAMETER IN ANY'
    25EB D9E4D540C3D6D4D4 25F6 2735          DC    CL012'RUN COMMAND.'
                               2736 *
    25F7 0008               25F8 2737          DC    IL2'008'                    COUNT FIELD FOR SDF
    25F9 0000               25FA 2738          DC    AL2(256*@SONLY)             TYPE BYTES  OF SDF
    25FB 0000               25FC 2739          DC    IL2'000'                    LENGTH OF TEXT LINE
    25FD 00                 25FD 2740          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    25FE 00                 25FE 2741          DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                               2742 *
    25FF 80                 25FF 2743          DC    AL1(@SNULL)                 NULL SDF INDR

                               2745 ************************************************************************
                               2746 ****** START OF NEW SECTOR 039                                    ******
                               2747 ************************************************************************
    2600                    2748          ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
    2600 00                 2600 2749          DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                               2750 *
    2601 0040               2602 2751          DC    IL2'064'                    COUNT FIELD FOR SDF
    2603 0000               2604 2752          DC    AL2(256*@SONLY)             TYPE BYTES  OF SDF
    2605 0039               2606 2753          DC    IL2'057'                    LENGTH OF TEXT LINE
    2607 00                 2607 2754          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    2608 C140D9E4D540C3D6 2639 2755          DC    CL050'A RUN COMMAND WITH A <FILENAME> (AND <PASSWORD> AN'
    263A C4404CC4C9E2D2   2640 2756          DC    CL007'D <DISK'
                               2757 *
    2641 0046               2642 2758          DC    IL2'070'                    COUNT FIELD FOR SDF
    2643 0000               2644 2759          DC    AL2(256*@SONLY)             TYPE BYTES  OF SDF
    2645 003F               2646 2760          DC    IL2'063'                    LENGTH OF TEXT LINE
    2647 00                 2647 2761          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    2648 D3C1C2C5D36E5D40 2679 2762          DC    CL050'LABEL>) SPECIFIED CAUSES EXECUTION OF THE SPECIFIE'
    267A C440E2C1E5C5C440 2686 2763          DC    CL013'D SAVED FILE.'
                               2764 *
    2687 0047               2688 2765          DC    IL2'071'                    COUNT FIELD FOR SDF
    2689 0000               268A 2766          DC    AL2(256*@SONLY)             TYPE BYTES  OF SDF
    268B 0040               268C 2767          DC    IL2'064'                    LENGTH OF TEXT LINE
    268D 00                 268D 2768          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    268E E3C8C9E240C6C9D3 26BF 2769          DC    CL050'THIS FILE CAN BE A USER, A ONE-STAR, OR A TWO-STAR'
    26C0 40D3C9C2D9C1D9E8 26CD 2770          DC    CL014' LIBRARY FILE.'
                               2771 *
    26CE 0032               26CF 2772          DC    IL2'050'                    COUNT FIELD FOR SDF
    26D0 0100               26D1 2773          DC    AL2(256*@SIST)              TYPE BYTES OF SDF
    26D2 003B               26D3 2774          DC    IL2'059'                    LENGTH OF TEXT LINE
    26D4 00                 26D4 2775          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    26D5 C140C3D6D7E840D6 26FF 2776          DC    CL043'A COPY OF THE SAVED FILE WILL BE CONTAINED '

                               2778 ************************************************************************
                               2779 ****** START OF NEW SECTOR 040                                    ******
                               2780 ************************************************************************
    2700                    2781          ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
    2700 00                 2700 2782          DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
```

```
     ##T1HE -- HELP FILES - PART 1A
```

```
                              2783 *
     2701 0014              2702 2784        DC     IL2'020'                    COUNT FIELD FOR SDF
     2703 0200              2704 2785        DC     AL2(256*@SLAST)             TYPE BYTES OF SDF
     2705 C9D540E3C8C540E6  2714 2786        DC     CL016'IN THE WORK FILE'
                              2787 *
     2715 0046              2716 2788        DC     IL2'070'                    COUNT FIELD FOR SDF
     2717 0000              2718 2789        DC     AL2(256*@SONLY)             TYPE BYTES OF SDF
     2719 003F              271A 2790        DC     IL2'063'                    LENGTH OF TEXT LINE
     271B 00                271B 2791        DC     AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     271C E6C8C5D540C5E7C5  274D 2792        DC     CL050'WHEN EXECUTION IS COMPLETE. FURTHER INFORMATION IS'
     274E 40C3D6D5E3C1C9D5  275A 2793        DC     CL013' CONTAINED IN'
                              2794 *
     275B 002C              275C 2795        DC     IL2'044'                    COUNT FIELD FOR SDF
     275D 0000              275E 2796        DC     AL2(256*@SONLY)             TYPE BYTES OF SDF
     275F 0025              2760 2797        DC     IL2'037'                    LENGTH OF TEXT LINE
     2761 00                2761 2798        DC     AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     2762 E3C8C540D9C5C6C5  2786 2799        DC     CL037'THE REFERENCE PUBLICATION, GC34-0001.'
                              2800 *
                              2801 * END OF TEXT LINES FOR BLOCK
                              2802 *
     2787 0008              2788 2803        DC     IL2'008'                    COUNT FIELD FOR SDF
     2789 0000              278A 2804        DC     AL2(256*@SONLY)             TYPE BYTES OF SDF
     278B 0000              278C 2805        DC     IL2'000'                    NUMBER OF RESPONSES
     278D 01                278D 2806        DC     AL1(KHECHS)                 TYPE INDR FOR BRANCH TBL
     278E 00                278E 2807        DC     AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE

                              2809 ****************************************************************************
                              2810 * TEXT FOR BLOCK NO. 3310                                                 *
                              2811 * TEXT FOR KEYWORD - STEP                                                 *
                              2812 ****************************************************************************
     278F                    2813 T1H012 EQU    *                             START ADOR FOR BLOCK
                              2814 *
     278F 003D              2790 2815        DC     IL2'061'                    COUNT FIELD FOR SDF
     2791 0000              2792 2816        DC     AL2(256*@SONLY)             TYPE BYTES OF SDF
     2793 0036              2794 2817        DC     IL2'054'                    LENGTH OF TEXT LINE
     2795 00                2795 2818        DC     AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     2796 E3C8C540E2E3C5D7  27C7 2819        DC     CL050'THE STEP COMMAND CAUSES <COMPILATION> AND STEP-BY-'
     27C8 E2E3C5D7          27CB 2820        DC     CL004'STEP'
                              2821 *
     27CC 0034              27CD 2822        DC     IL2'052'                    COUNT FIELD FOR SDF
     27CE 0100              27CF 2823        DC     AL2(256*@SIST)              TYPE BYTES OF SDF
     27D0 003F              27D1 2824        DC     IL2'063'                    LENGTH OF TEXT LINE
     27D2 00                27D2 2825        DC     AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     27D3 4CC5E7C5C3E4E3C9  27FF 2826        DC     CL045'<EXECUTION> OF A <PROGRAM> CONTAINED IN THE <'

                              2828 ****************************************************************************
                              2829 ****** START OF NEW SECTOR 041                                       ******
                              2830 ****************************************************************************
     2800                    2831        ORG    *,256,0                      ORG ON NEXT SCTR BOUNDARY
     2800 00                2800 2832        DC     AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                              2833 *
     2801 0016              2802 2834        DC     IL2'022'                    COUNT FIELD FOR SDF
     2803 0200              2804 2835        DC     AL2(256*@SLAST)             TYPE BYTES OF SDF
     2805 E6D6D9D240C6C9D3  2816 2836        DC     CL018'WORK FILE, OR OF A'
                              2837 *
     2817 0045              2818 2838        DC     IL2'069'                    COUNT FIELD FOR SDF
```

```
    2819 0000              281A 2839        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    281B 003E              281C 2840        DC    IL2'062'                  LENGTH OF TEXT LINE
    281D 00                281D 2841        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    281E E2C1E5C5C440C2C1   284F 2842        DC    CL050'SAVED BASIC PROGRAM. PROGRAM EXECUTION PAUSES FOLL'
    2850 D6E6C9D5C740C5E7   285B 2843        DC    CL012'OWING EXECU-'
                                2844 *
    285C 0042              285D 2845        DC    IL2'066'                  COUNT FIELD FOR SDF
    285E 0000              285F 2846        DC    AL2(256*@SONLY)           TYPE. BYTES OF SDF
    2860 003B              2861 2847        DC    IL2'059'                  LENGTH OF TEXT LINE
    2862 00                2862 2848        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    2863 E3C9D6D540D6C640   2894 2849        DC    CL050'TION OF EACH BASIC STATEMENT. EXECUTION CAN BE CON'
    2895 E3C9D5E4C5C440C2   289D 2850        DC    CL009'TINUED BY'
                                2851 *
    289E 0047              289F 2852        DC    IL2'071'                  COUNT FIELD FOR SDF
    28A0 0000              28A1 2853        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    28A2 0040              28A3 2854        DC    IL2'064'                  LENGTH OF TEXT LINE
    28A4 00                28A4 2855        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    28A5 D7D9C5E2E2C9D5C7   28D6 2856        DC    CL050'PRESSING THE PROG START KEY OR BY ENTERING A (GO) '
    28D7 C3D6D4D4C1D5C440   28E4 2857        DC    CL014'COMMAND IF ANY'
                                2858 *
    28E5 001B              28E6 2859        DC    IL2'027'                  COUNT FIELD FOR SDF
    28E7 0100              28E8 2860        DC    AL2(256*@SIST)            TYPE BYTES OF SDF
    28E9 003C              28EA 2861        DC    IL2'060'                  LENGTH OF TEXT LINE
    28EB 00                28EB 2862        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    28EC D6C640E3C8C5404C   28FF 2863        DC    CL020'OF THE <SYSTEM COMMA'

                                2865 *******************************************************************
                                2866 ****** START OF NEW SECTOR 042                              ******
                                2867 *******************************************************************
    2900                        2868        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
    2900 00                2900 2869        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                2870 *
    2901 002C              2902 2871        DC    IL2'044'                  COUNT FIELD FOR SDF
    2903 0200              2904 2872        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
    2905 D5C4E26E6B404D4C   292C 2873        DC    CL040'NDS>, (<DISPLAY>, <EDIT>, <WRITE>, <SET>,'
                                2874 *
    292D 0042              292E 2875        DC    IL2'066'                  COUNT FIELD FOR SDF
    292F 0000              2930 2876        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    2931 003B              2932 2877        DC    IL2'059'                  LENGTH OF TEXT LINE
    2933 00                2933 2878        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    2934 4CE6C9C4E3C86E6B   2965 2879        DC    CL050'<WIDTH>, <LIST>, <SUSPEND>, <READ>, <LISTCAT>, <CO'
    2966 D5C4C9E3C9D6D56E   296E 2880        DC    CL009'NDITION>,'
                                2881 *
    296F 0045              2970 2882        DC    IL2'069'                  COUNT FIELD FOR SDF
    2971 0000              2972 2883        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    2973 003E              2974 2884        DC    IL2'062'                  LENGTH OF TEXT LINE
    2975 00                2975 2885        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    2976 4CC8C5D3D76E6B40   29A7 2886        DC    CL050'<HELP>, OR <SYMBOLS>) THAT ARE VALID DURING AN EXE'
    29A8 C3E4E3C9D6D540D7   29B3 2887        DC    CL012'CUTION PAUSE'
                                2888 *
    29B4 0023              29B5 2889        DC    IL2'035'                  COUNT FIELD FOR SDF
    29B6 0000              29B7 2890        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    29B8 001C              29B9 2891        DC    IL2'028'                  LENGTH OF TEXT LINE
    29BA 00                29BA 2892        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    29BB C8C1E5C540C2C5C5   29D6 2893        DC    CL028'HAVE BEEN ENTERED. EXAMPLES:'
                                2894 *
```

```
     29D7 0008              29D8 2895          DC   IL2'008'               COUNT FIELD FOR SDF
     29D9 0000              29DA 2896          DC   AL2(256*@SONLY)        TYPE BYTES OF SDF
     29DB 0000              29DC 2897          DC   IL2'000'               LENGTH OF TEXT LINE
     29DD 00                29DD 2898          DC   AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     29DE 00                29DE 2899          DC   AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                 2900 *
     29DF 0008              29E0 2901          DC   IL2'008'               COUNT FIELD FOR SDF
     29E1 0000              29E2 2902          DC   AL2(256*@SONLY)        TYPE BYTES OF SDF
     29E3 0000              29E4 2903          DC   IL2'000'               LENGTH OF TEXT LINE
     29E5 00                29E5 2904          DC   AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     29E6 00                29E6 2905          DC   AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                 2906 *
     29E7 0008              29E8 2907          DC   IL2'008'               COUNT FIELD FOR SDF
     29E9 0000              29EA 2908          DC   AL2(256*@SONLY)        TYPE BYTES OF SDF
     29EB 0000              29EC 2909          DC   IL2'000'               LENGTH OF TEXT LINE
     29ED 00                29ED 2910          DC   AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     29EE 00                29EE 2911          DC   AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                 2912 *
     29EF 000B              29F0 2913          DC   IL2'011'               COUNT FIELD FOR SDF
     29F1 0000              29F2 2914          DC   AL2(256*@SONLY)        TYPE BYTES OF SDF
     29F3 0004              29F4 2915          DC   IL2'004'               LENGTH OF TEXT LINE
     29F5 00                29F5 2916          DC   AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     29F6 E2E3C5D7          29F9 2917          DC   CL004'STEP'
                                 2918 *
     29FA 80                29FA 2919          DC   AL1(@SNULL)            NULL SDF INDR

                                 2921 ********************************************************************************
                                 2922 ****** START OF NEW SECTOR 043                                          ******
                                 2923 ********************************************************************************
     2A00                        2924          ORG  *,256,0                ORG ON NEXT SCTR BOUNDARY
     2A00 00                2A00 2925          DC   AL1(T1HLNK)            LINK BYTE TO NEXT SECTOR
                                 2926 *
     2A01 0011              2A02 2927          DC   IL2'017'               COUNT FIELD FOR SDF
     2A03 0000              2A04 2928          DC   AL2(256*@SONLY)        TYPE BYTES OF SDF
     2A05 000A              2A06 2929          DC   IL2'010'               LENGTH OF TEXT LINE
     2A07 00                2A07 2930          DC   AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     2A08 E2E3C5D760E2C8D6 2A11 2931          DC   CL010'STEP-SHORT'
                                 2932 *
     2A12 0014              2A13 2933          DC   IL2'020'               COUNT FIELD FOR SDF
     2A14 0000              2A15 2934          DC   AL2(256*@SONLY)        TYPE BYTES OF SDF
     2A16 000D              2A17 2935          DC   IL2'013'               LENGTH OF TEXT LINE
     2A18 00                2A18 2936          DC   AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     2A19 E2E3C5D740E2C1E5 2A25 2937          DC   CL013'STEP SAVEFILE'
                                 2938 *
     2A26 0021              2A27 2939          DC   IL2'033'               COUNT FIELD FOR SDF
     2A28 0000              2A29 2940          DC   AL2(256*@SONLY)        TYPE BYTES OF SDF
     2A2A 001A              2A2B 2941          DC   IL2'026'               LENGTH OF TEXT LINE
     2A2C 00                2A2C 2942          DC   AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     2A2D E2E3C5D760D3D6D5 2A46 2943          DC   CL026'STEP-LONG CURRENT/PASSWORD'
                                 2944 *
     2A47 0026              2A48 2945          DC   IL2'038'               COUNT FIELD FOR SDF
     2A49 0000              2A4A 2946          DC   AL2(256*@SONLY)        TYPE BYTES OF SDF
     2A4B 001F              2A4C 2947          DC   IL2'031'               LENGTH OF TEXT LINE
     2A4D 00                2A4D 2948          DC   AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     2A4E E2E3C5D760E2C8D6 2A6C 2949          DC   CL031'STEP-SHORT PRODUCT/RBROWN/DISKS'
                                 2950 *
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     2A6D 0011              2A6E 2951        DC    IL2'017'                COUNT FIELD FOR SDF
     2A6F 0000              2A70 2952        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2A71 000A              2A72 2953        DC    IL2'010'                LENGTH OF TEXT LINE
     2A73 00                2A73 2954        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2A74 E2E3C5D7405CC6C9  2A7D 2955        DC    CL010'STEP *FILE'
                                 2956 *
     2A7E 001D              2A7F 2957        DC    IL2'029'                COUNT FIELD FOR SDF
     2A80 0000              2A81 2958        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2A82 0016              2A83 2959        DC    IL2'022'                LENGTH OF TEXT LINE
     2A84 00                2A84 2960        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2A85 E2E3C5D760D3D6D5  2A9A 2961        DC    CL022'STEP-LONG'
                                 2962 *
     2A9B 0008              2A9C 2963        DC    IL2'008'                COUNT FIELD FOR SDF
     2A9D 0000              2A9E 2964        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2A9F 0000              2AA0 2965        DC    IL2'000'                LENGTH OF TEXT LINE
     2AA1 00                2AA1 2966        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2AA2 00                2AA2 2967        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 2968 *
     2AA3 0008              2AA4 2969        DC    IL2'008'                COUNT FIELD FOR SDF
     2AA5 0000              2AA6 2970        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2AA7 0000              2AA8 2971        DC    IL2'000'                LENGTH OF TEXT LINE
     2AA9 00                2AA9 2972        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2AAA 00                2AAA 2973        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 2974 *
     2AAB 0008              2AAC 2975        DC    IL2'008'                COUNT FIELD FOR SDF
     2AAD 0000              2AAE 2976        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2AAF 0000              2AB0 2977        DC    IL2'000'                LENGTH OF TEXT LINE
     2AB1 00                2AB1 2978        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2AB2 00                2AB2 2979        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 2980 *
     2AB3 0043              2AB4 2981        DC    IL2'067'                COUNT FIELD FOR SDF
     2AB5 0000              2AB6 2982        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2AB7 003C              2AB8 2983        DC    IL2'060'                LENGTH OF TEXT LINE
     2AB9 00                2AB9 2984        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2ABA C140E2E3C5D740C3  2AEB 2985        DC    CL050'A STEP COMMAND WITH NONE OF THE OPTIONAL <PARAMETE'
     2AEC D9E26B40C3C1E4E2  2AF5 2986        DC    CL010'RS, CAUSES'
                                 2987 *
     2AF6 000A              2AF7 2988        DC    IL2'010'                COUNT FIELD FOR SDF
     2AF8 0100              2AF9 2989        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     2AFA 0040              2AFB 2990        DC    IL2'064'                LENGTH OF TEXT LINE
     2AFC 00                2AFC 2991        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2AFD C5E7C5             2AFF 2992        DC    CL003'EXE'

                                 2994 *************************************************************************
                                 2995 ****** START OF NEW SECTOR 044                                    ******
                                 2996 *************************************************************************
     2B00                        2997        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     2B00 00                2B00 2998        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 2999 *
     2B01 0041              2B02 3000        DC    IL2'065'                COUNT FIELD FOR SDF
     2B03 0200              2B04 3001        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     2B05 C3E4E3C9D6D540D6  2B36 3002        DC    CL050'CUTION OF A WORK FILE PROGRAM USING SHORT PRECISIO'
     2B37 D540C9D540C1D9C9  2B41 3003        DC    CL011'N IN ARITH-'
                                 3004 *
     2B42 0047              2B43 3005        DC    IL2'071'                COUNT FIELD FOR SDF
     2B44 0000              2B45 3006        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
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     2B46 0040            2B47 3007         DC    IL2'064'                LENGTH OF TEXT LINE
     2B48 00              2B48 3008         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2B49 D4C5E3C9C340C3C1 2B7A 3009        DC    CL050'METIC CALCULATIONS. THE <PRECISION> USED CAN BE SP'
     2B7B C5C3C9C6C9C5C440 2B88 3010        DC    CL014'ECIFIED AT THE'
                               3011 *
     2B89 0042            2B8A 3012         DC    IL2'066'                COUNT FIELD FOR SDF
     2B8B 0000            2B8C 3013         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2B8D 003B            2B8E 3014         DC    IL2'059'                LENGTH OF TEXT LINE
     2B8F 00              2B8F 3015         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2B90 D6D7E3C9D6D5C1D3 2BBD 3016        DC    CL046'OPTIONAL ''-SHORT'' OR ''-LONG'' PARAMETER IN ANY '
     2BBE E2E3C5D740C3D6D4 2BCA 3017        DC    CL013'STEP COMMAND.'
                               3018 *
     2BCB 0008            2BCC 3019         DC    IL2'008'                COUNT FIELD FOR SDF
     2BCD 0000            2BCE 3020         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2BCF 0000            2BD0 3021         DC    IL2'000'                LENGTH OF TEXT LINE
     2BD1 00              2BD1 3022         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2BD2 00              2BD2 3023         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                               3024 *
     2BD3 002D            2BD4 3025         DC    IL2'045'                COUNT FIELD FOR SDF
     2BD5 0100            2BD6 3026         DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     2BD7 003A            2BD8 3027         DC    IL2'058'                LENGTH OF TEXT LINE
     2BD9 00              2BD9 3028         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2BDA C140E2E3C5D740C3 2BFF 3029        DC    CL038'A STEP COMMAND WITH A <FILENAME> (AND '

                               3031 ***********************************************************************
                               3032 ****** START OF NEW SECTOR 045                                  ******
                               3033 ***********************************************************************
     2C00                      3034         ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     2C00 00              2C00 3035         DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                               3036 *
     2C01 0018            2C02 3037         DC    IL2'024'                COUNT FIELD FOR SDF
     2C03 0200            2C04 3038         DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     2C05 4CD7C1E2E2E6D6D9 2C18 3039        DC    CL020'<PASSWORD> AND <DISK'
                               3040 *
     2C19 0046            2C1A 3041         DC    IL2'070'                COUNT FIELD FOR SDF
     2C1B 0000            2C1C 3042         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2C1D 003F            2C1E 3043         DC    IL2'063'                LENGTH OF TEXT LINE
     2C1F 00              2C1F 3044         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2C20 D3C1C2C5D36E5D40 2C51 3045        DC    CL050'LABEL>) SPECIFIED CAUSES EXECUTION OF THE SPECIFIE'
     2C52 C440E2C1E5C5C440 2C5E 3046        DC    CL013'D SAVED FILE.'
                               3047 *
     2C5F 0047            2C60 3048         DC    IL2'071'                COUNT FIELD FOR SDF
     2C61 0000            2C62 3049         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2C63 0040            2C64 3050         DC    IL2'064'                LENGTH OF TEXT LINE
     2C65 00              2C65 3051         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2C66 E3C8C9E240C6C9D3 2C97 3052        DC    CL050'THIS FILE CAN BE A USER, A ONE-STAR, OR A TWO-STAR'
     2C98 40D3C9C2D9C1D9E8 2CA5 3053        DC    CL014' LIBRARY FILE.'
                               3054 *
     2CA6 0047            2CA7 3055         DC    IL2'071'                COUNT FIELD FOR SDF
     2CA8 0000            2CA9 3056         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     2CAA 0040            2CAB 3057         DC    IL2'064'                LENGTH OF TEXT LINE
     2CAC 00              2CAC 3058         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     2CAD C140C3D6D7E840D6 2CDE 3059        DC    CL050'A COPY OF THE SAVED FILE WILL BE CONTAINED IN THE '
     2CDF E6D6D9D240C6C9D3 2CEC 3060        DC    CL014'WORK FILE WHEN'
                               3061 *
     2CED 0013            2CEE 3062         DC    IL2'019'                COUNT FIELD FOR SDF
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     2CEF 0100             2CF0 3063          DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     2CF1 003E             2CF2 3064          DC    IL2'062'                 LENGTH OF TEXT LINE
     2CF3 00               2CF3 3065          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     2CF4 C5E7C5C3E4E3C9D6 2CFF 3066          DC    CL012'EXECUTION IS'

                                3068 ************************************************************************
                                3069 ****** START OF NEW SECTOR 046                                  ******
                                3070 ************************************************************************
     2D00                       3071          ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     2D00 00               2D00 3072          DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                3073 *
     2D01 0036             2D02 3074          DC    IL2'054'                 COUNT FIELD FOR SDF
     2D03 0200             2D04 3075          DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     2D05 40C3D6D4D7D3C5E3 2D36 3076          DC    CL050' COMPLETE. FURTHER INFORMATION IS CONTAINED IN THE'
                                3077 *
     2D37 0028             2D38 3078          DC    IL2'040'                 COUNT FIELD FOR SDF
     2D39 0000             2D3A 3079          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     2D3B 0021             2D3C 3080          DC    IL2'033'                 LENGTH OF TEXT LINE
     2D3D 00               2D3D 3081          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     2D3E D9C5C6C5D9C5D5C3 2D5E 3082          DC    CL033'REFERENCE PUBLICATION, GC34-0001.'
                                3083 *
                                3084 * END OF TEXT LINES FOR BLOCK
                                3085 *
     2D5F 0008             2D60 3086          DC    IL2'008'                 COUNT FIELD FOR SDF
     2D61 0000             2D62 3087          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     2D63 0000             2D64 3088          DC    IL2'000'                 NUMBER OF RESPONSES
     2D65 01               2D65 3089          DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
     2D66 00               2D66 3090          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                                3092 ************************************************************************
                                3093 * TEXT FOR BLOCK NO. 3400
                                3094 ************************************************************************
                           2D67 3095 T1H013 EQU   *                        START ADDR FOR BLOCK
                                3096 *
     2D67 0047             2D68 3097          DC    IL2'071'                 COUNT FIELD FOR SDF
     2D69 0000             2D6A 3098          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     2D6B 0040             2D6C 3099          DC    IL2'064'                 LENGTH OF TEXT LINE
     2D6D 00               2D6D 3100          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     2D6E D3C9C2D9C1D9E840 2D9F 3101          DC    CL050'LIBRARY COMMANDS ARE USED TO SAVE <PROGRAM FILES>:'
     2DA0 404CC4C1E3C140C6 2DAD 3102          DC    CL014' <DATA FILES>.'
                                3103 *
     2DAE 0040             2DAF 3104          DC    IL2'064'                 COUNT FIELD FOR SDF
     2DB0 0000             2DB1 3105          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     2DB2 0039             2DB3 3106          DC    IL2'057'                 LENGTH OF TEXT LINE
     2DB4 00               2DB4 3107          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     2DB5 D6D9404CD7D9D6C3 2DE6 3108          DC    CL050'OR <PROCEDURE FILES> IN SPECIFIED <LIBRARIES>, TO '
     2DE7 D7D9D6E3C5C3E3   2DED 3109          DC    CL007'PROTECT'
                                3110 *
     2DEE 0012             2DEF 3111          DC    IL2'018'                 COUNT FIELD FOR SDF
     2DF0 0100             2DF1 3112          DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     2DF2 003A             2DF3 3113          DC    IL2'058'                 LENGTH OF TEXT LINE
     2DF4 00               2DF4 3114          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     2DF5 D3C9C2D9C1D9E840 2DFF 3115          DC    CL011'LIBRARY FIL'

                                3117 ************************************************************************
                                3118 ****** START OF NEW SECTOR 047                                  ******
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                                3119 ************************************************************************
     2E00                       3120        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     2E00 00            2E00     3121        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                3122 *
     2E01 0033          2E02     3123        DC    IL2'051'                  COUNT FIELD FOR SDF
     2E03 0200          2E04     3124        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     2E05 C5E240C6D9D6D440 2E33 3125        DC    CL047'ES FROM MODIFICATION, TO LIST INFORMATION ABOUT'
                                3126 *
     2E34 0046          2E35     3127        DC    IL2'070'                  COUNT FIELD FOR SDF
     2E36 0000          2E37     3128        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     2E38 003F          2E39     3129        DC    IL2'063'                  LENGTH OF TEXT LINE
     2E3A 00            2E3A     3130        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     2E3B C6C9D3C5E240C3D6 2E6C 3131        DC    CL050'FILES CONTAINED IN THE <FILE LIBRARY AREA>, AND TO'
     2E6D 40C4C5D3C5E3C540 2E79 3132        DC    CL013' DELETE FILES'
                                3133 *
     2E7A 0045          2E7B     3134        DC    IL2'069'                  COUNT FIELD FOR SDF
     2E7C 0000          2E7D     3135        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     2E7E 003E          2E7F     3136        DC    IL2'062'                  LENGTH OF TEXT LINE
     2E80 00            2E80     3137        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     2E81 C6D9D6D440E2D7C5 2EB2 3138        DC    CL050'FROM SPECIFIED LIBRARIES. FURTHER INFORMATION ABOU'
     2EB3 E340E3C8C5E2C540 2EBE 3139        DC    CL012'T THESE COM-'
                                3140 *
     2EBF 0022          2EC0     3141        DC    IL2'034'                  COUNT FIELD FOR SDF
     2EC1 0000          2EC2     3142        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     2EC3 001B          2EC4     3143        DC    IL2'027'                  LENGTH OF TEXT LINE
     2EC5 00            2EC5     3144        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     2EC6 D4C1D5C4E240C3C1 2EE0 3145        DC    CL027'MANDS CAN BE OBTAINED FROM:'
                                3146 *
     2EE1 0008          2EE2     3147        DC    IL2'008'                  COUNT FIELD FOR SDF
     2EE3 0000          2EE4     3148        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     2EE5 0000          2EE6     3149        DC    IL2'000'                  LENGTH OF TEXT LINE
     2EE7 00            2EE7     3150        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     2EE8 00            2EE8     3151        DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                3152 *
     2EE9 0010          2EEA     3153        DC    IL2'016'                  COUNT FIELD FOR SDF
     2EEB 0000          2EEC     3154        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     2EED 0009          2EEE     3155        DC    IL2'009'                  LENGTH OF TEXT LINE
     2EEF 00            2EEF     3156        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     2EF0 4040C14B40E2C1E5 2EF8 3157        DC    CL009'  A. SAVE'
                                3158 *
     2EF9 80            2EF9     3159        DC    AL1(@SNULL)               NULL SDF INDR

                                3161 ************************************************************************
                                3162 ****** START OF NEW SECTOR 048                                   ******
                                3163 ************************************************************************
     2F00                       3164        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     2F00 00            2F00     3165        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                3166 *
     2F01 0010          2F02     3167        DC    IL2'016'                  COUNT FIELD FOR SDF
     2F03 0000          2F04     3168        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     2F05 0009          2F06     3169        DC    IL2'009'                  LENGTH OF TEXT LINE
     2F07 00            2F07     3170        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     2F08 4040C24B40D7D6D6 2F10 3171        DC    CL009'  B. POOL'
                                3172 *
     2F11 0010          2F12     3173        DC    IL2'016'                  COUNT FIELD FOR SDF
     2F13 0000          2F14     3174        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
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    2F15 0009             2F16 3175      DC    IL2'009'                 LENGTH OF TEXT LINE
    2F17 00               2F17 3176      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    2F18 4040C34B40D7E4D3 2F20 3177      DC    CL009'  C. PULL'
                               3178 *
    2F21 0013             2F22 3179      DC    IL2'019'                 COUNT FIELD FOR SDF
    2F23 0000             2F24 3180      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    2F25 000C             2F26 3181      DC    IL2'012'                 LENGTH OF TEXT LINE
    2F27 00               2F27 3182      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    2F28 4040C44B40D7D9D6 2F33 3183      DC    CL012'  D. PROTECT'
                               3184 *
    2F34 0013             2F35 3185      DC    IL2'019'                 COUNT FIELD FOR SDF
    2F36 0000             2F37 3186      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    2F38 000C             2F39 3187      DC    IL2'012'                 LENGTH OF TEXT LINE
    2F3A 00               2F3A 3188      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    2F3B 4040C54B40D3C9E2 2F46 3189      DC    CL012'  E. LISTCAT'
                               3190 *
    2F47 0012             2F48 3191      DC    IL2'018'                 COUNT FIELD FOR SDF
    2F49 0000             2F4A 3192      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    2F4B 000B             2F4C 3193      DC    IL2'011'                 LENGTH OF TEXT LINE
    2F4D 00               2F4D 3194      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    2F4E 4040C64B40C4C5D3 2F58 3195      DC    CL011'  F. DELETE'
                               3196 *
                               3197 * END OF TEXT LINES FOR BLOCK
                               3198 *
    2F59 0019             2F5A 3199      DC    IL2'025'                 COUNT FIELD FOR SDF
    2F5B 0000             2F5C 3200      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    2F5D 0006             2F5E 3201      DC    IL2'006'                 NUMBER OF RESPONSES
    2F5F 01               2F5F 3202      DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
    2F60 00               2F60 3203      DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
    2F61 2F72             2F62 3204      DC    AL2(T1H014)              ADDR OF TEXT BLOCK
    2F63 00               2F63 3205      DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
    2F64 3741             2F65 3206      DC    AL2(T1H017)              ADDR OF TEXT BLOCK
    2F66 00               2F66 3207      DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
    2F67 3985             2F68 3208      DC    AL2(T1H018)              ADDR OF TEXT BLOCK
    2F69 00               2F69 3209      DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
    2F6A 3B3B             2F6B 3210      DC    AL2(T1H019)              ADDR OF TEXT BLOCK
    2F6C 02               2F6C 3211      DC    AL1(T3HDEK)              HIGH ORDER BYTE OF ADDR
    2F6D 76E7             2F6E 3212      DC    AL2(T3H214)              ADDR OF TEXT BLOCK
    2F6F 01               2F6F 3213      DC    AL1(T2HDEK)              HIGH ORDER BYTE OF ADDR
    2F70 4C22             2F71 3214      DC    AL2(T2H122)              ADDR OF TEXT BLOCK

                               3216 *************************************************************************
                               3217 * TEXT FOR BLOCK NO. 3405                                               *
                               3218 * TEXT FOR KEYWORD - SAVE                                               *
                               3219 *************************************************************************
                          2F72 3220 T1H014 EQU   *                       START ADDR FOR BLOCK
                               3221 *
    2F72 0047             2F73 3222      DC    IL2'071'                 COUNT FIELD FOR SDF
    2F74 0000             2F75 3223      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    2F76 0040             2F77 3224      DC    IL2'064'                 LENGTH OF TEXT LINE
    2F78 00               2F78 3225      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    2F79 E3C8C540E2C1E5C5 2FAA 3226      DC    CL050'THE SAVE COMMAND IS USED TO SAVE THE CONTENTS OF T'
    2FAB C8C5404CE6D6D9D2 2FB8 3227      DC    CL014'HE <WORK FILE>'
                               3228 *
    2FB9 0044             2FBA 3229      DC    IL2'068'                 COUNT FIELD FOR SDF
    2FBB 0000             2FBC 3230      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
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       ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT            VER 15, MOD 00  17/12/21  PAGE  62

    2FBD 003D             2FBE 3231         DC    IL2'061'                 LENGTH OF TEXT LINE
    2FBF 00               2FBF 3232         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    2FC0 C9D540E2D7C5C3C9 2FF1 3233         DC    CL050'IN SPECIFIED <USER LIBRARIES> OR IN <TWO-STAR LIBR'
    2FF2 C1D9C9C5E26E4B40 2FFC 3234         DC    CL011'ARIES>. FOR'
                               3235 *
    2FFD 80               2FFD 3236         DC    AL1(@SNULL)              NULL SDF INDR

                               3238 ****************************************************************************
                               3239 ****** START OF NEW SECTOR 049                                       ******
                               3240 ****************************************************************************
    3000                       3241         ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    3000 00               3000 3242         DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                               3243 *
    3001 001B             3002 3244         DC    IL2'027'                 COUNT FIELD FOR SDF
    3003 0000             3004 3245         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    3005 0014             3006 3246         DC    IL2'020'                 LENGTH OF TEXT LINE
    3007 00               3007 3247         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    3008 C6E4D9E3C8C5D940 301B 3248         DC    CL020'FURTHER INFORMATION:'
                               3249 *
    301C 0008             301D 3250         DC    IL2'008'                 COUNT FIELD FOR SDF
    301E 0000             301F 3251         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    3020 0000             3021 3252         DC    IL2'000'                 LENGTH OF TEXT LINE
    3022 00               3022 3253         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    3023 00               3023 3254         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                               3255 *
    3024 002A             3025 3256         DC    IL2'042'                 COUNT FIELD FOR SDF
    3026 0000             3027 3257         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    3028 0023             3029 3258         DC    IL2'035'                 LENGTH OF TEXT LINE
    302A 00               302A 3259         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    302B 4040C14B40E2C1E5 304D 3260         DC    CL035'   A. SAVING FILES IN USER LIBRARIES'
                               3261 *
    304E 002E             304F 3262         DC    IL2'046'                 COUNT FIELD FOR SDF
    3050 0000             3051 3263         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    3052 0027             3053 3264         DC    IL2'039'                 LENGTH OF TEXT LINE
    3054 00               3054 3265         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    3055 4040C24B40E2C1E8 307B 3266         DC    CL039'   B. SAYING FILES IN TWO-STAR LIBRARIES'
                               3267 *
                               3268 * END OF TEXT LINES FOR BLOCK
                               3269 *
    307C 000D             307D 3270         DC    IL2'013'                 COUNT FIELD FOR SDF
    307E 0000             307F 3271         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    3080 0002             3081 3272         DC    IL2'002'                 NUMBER OF RESPONSES
    3082 01               3082 3273         DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
    3083 00               3083 3274         DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
    3084 3089             3085 3275         DC    AL2(T1H015)              ADDR OF TEXT BLOCK
    3086 00               3086 3276         DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
    3087 347F             3088 3277         DC    AL2(T1H016)              ADDR OF TEXT BLOCK

                               3279 ****************************************************************************
                               3280 * TEXT FOR BLOCK NO. 3406
                               3281 ****************************************************************************
                          3089 3282 T1H015 EQU   *                        START ADDR FOR BLOCK
                               3283 *
    3089 0046             308A 3284         DC    IL2'070'                 COUNT FIELD FOR SDF
    308B 0000             308C 3285         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    308D 003F             308E 3286         DC    IL2'063'                 LENGTH OF TEXT LINE
```

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     308F 00               308F 3287          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3090 C140E2C1E5C540C3 30C1 3288          DC    CL050'A SAVE COMMAND WITH NONE OF THE OPTIONAL <PARAMETE'
     30C2 D96E6B40D6D940E6 30CE 3289          DC    CL013'R>, OR WITH A'
                                3290 *
     30CF 0031             30D0 3291          DC    IL2'049'                 COUNT FIELD FOR SDF
     30D1 0100             30D2 3292          DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     30D3 003D             30D4 3293          DC    IL2'061'                 LENGTH OF TEXT LINE
     30D5 00               30D5 3294          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     30D6 4CC6C9D3C5D5C1D4 30FF 3295          DC    CL042'<FILENAME> SPECIFIED SAVES THE CONTENTS OF'

                                3297 **********************************************************************
                                3298 ****** START OF NEW SECTOR 050                                  ******
                                3299 **********************************************************************
     3100                       3300          ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     3100 00               3100 3301          DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                3302 *
     3101 0017             3102 3303          DC    IL2'023'                 COUNT FIELD FOR SDF
     3103 0200             3104 3304          DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     3105 40E3C8C5404CE6D6 3117 3305          DC    CL019' THE <WORK FILE> IN'
                                3306 *
     3118 0047             3119 3307          DC    IL2'071'                 COUNT FIELD FOR SDF
     311A 0000             311B 3308          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     311C 0040             311D 3309          DC    IL2'064'                 LENGTH OF TEXT LINE
     311E 00               311E 3310          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     311F E3C8C540E4E2C5D9 3150 3311          DC    CL050'THE USER LIBRARY ASSOCIATED WITH THE <PASSWORD> AN'
     3151 C4404CC4C9E2D240 315E 3312          DC    CL014'D <DISK LABEL>'
                                3313 *
     315F 0026             3160 3314          DC    IL2'038'                 COUNT FIELD FOR SDF
     3161 0000             3162 3315          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3163 001F             3164 3316          DC    IL2'031'                 LENGTH OF TEXT LINE
     3165 00               3165 3317          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3166 C3E4D9D9C5D5E3D3 3184 3318          DC    CL031'CURRENTLY BEING USED. EXAMPLES:'
                                3319 *
     3185 0008             3186 3320          DC    IL2'008'                 COUNT FIELD FOR SDF
     3187 0000             3188 3321          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3189 0000             318A 3322          DC    IL2'000'                 LENGTH OF TEXT LINE
     318B 00               318B 3323          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     318C 00               318C 3324          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                3325 *
     318D 0008             318E 3326          DC    IL2'008'                 COUNT FIELD FOR SDF
     318F 0000             3190 3327          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3191 0000             3192 3328          DC    IL2'000'                 LENGTH OF TEXT LINE
     3193 00               3193 3329          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3194 00               3194 3330          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                3331 *
     3195 0008             3196 3332          DC    IL2'008'                 COUNT FIELD FOR SDF
     3197 0000             3198 3333          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3199 0000             319A 3334          DC    IL2'000'                 LENGTH OF TEXT LINE
     319B 00               319B 3335          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     319C 00               319C 3336          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                3337 *
     319D 000B             319E 3338          DC    IL2'011'                 COUNT FIELD FOR SDF
     319F 0000             31A0 3339          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     31A1 0004             31A2 3340          DC    IL2'004'                 LENGTH OF TEXT LINE
     31A3 00               31A3 3341          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     31A4 E2C1E5C5         31A7 3342          DC    CL004'SAVE'
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      ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  64

                            3343 *
     31A8 001E          31A9 3344        DC    IL2'030'                    COUNT FIELD FOR SDF
     31AA 0000          31AB 3345        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     31AC 0017          31AD 3346        DC    IL2'023'                    LENGTH OF TEXT LINE
     31AE 00            31AE 3347        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     31AF E2C1E5C540C6C9D3 31C5 3348     DC    CL023'SAVE FILENAME,''FILE-ID'''
                            3349 *
     31C6 001C          31C7 3350        DC    IL2'028'                    COUNT FIELD FOR SDF
     31C8 0000          31C9 3351        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     31CA 0015          31CB 3352        DC    IL2'021'                    LENGTH OF TEXT LINE
     31CC 00            31CC 3353        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     31CD E2C1E5C540C3E4D9 31E1 3354     DC    CL021'SAVE CURRENT/PASSWORD'
                            3355 *
     31E2 001E          31E3 3356        DC    IL2'030'                    COUNT FIELD FOR SDF
     31E4 0100          31E5 3357        DC    AL2(256*@SIST)              TYPE BYTES OF SDF
     31E6 002C          31E7 3358        DC    IL2'044'                    LENGTH OF TEXT LINE
     31E8 00            31E8 3359        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     31E9 E2C1E5C540C3C1E2 31FF 3360     DC    CL023'SAVE CASH/PASSWORD/DISK'

                            3362 ************************************************************************
                            3363 ****** START OF NEW SECTOR 051                                    ******
                            3364 ************************************************************************
     3200               3365        ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
     3200 00            3200 3366        DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                            3367 *
     3201 0019          3202 3368        DC    IL2'025'                    COUNT FIELD FOR SDF
     3203 0200          3204 3369        DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
     3205 E26B7DC4C1C9D3E8 3219 3370     DC    CL021'S,''DAILY CASH REPORT'''
                            3371 *
     321A 0008          321B 3372        DC    IL2'008'                    COUNT FIELD FOR SDF
     321C 0000          321D 3373        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     321E 0000          321F 3374        DC    IL2'000'                    LENGTH OF TEXT LINE
     3220 00            3220 3375        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     3221 00            3221 3376        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                            3377 *
     3222 0008          3223 3378        DC    IL2'008'                    COUNT FIELD FOR SDF
     3224 0000          3225 3379        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     3226 0000          3227 3380        DC    IL2'000'                    LENGTH OF TEXT LINE
     3228 00            3228 3381        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     3229 00            3229 3382        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                            3383 *
     322A 0008          322B 3384        DC    IL2'008'                    COUNT FIELD FOR SDF
     322C 0000          322D 3385        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     322E 0000          322F 3386        DC    IL2'000'                    LENGTH OF TEXT LINE
     3230 00            3230 3387        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     3231 00            3231 3388        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                            3389 *
     3232 0045          3233 3390        DC    IL2'069'                    COUNT FIELD FOR SDF
     3234 0000          3235 3391        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     3236 003E          3237 3392        DC    IL2'062'                    LENGTH OF TEXT LINE
     3238 00            3238 3393        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     3239 C9C640C140D7C1E2 326A 3394     DC    CL050'IF A PASSWORD (AND DISK LABEL) IS SPECIFIED, THE F'
     326B C9D3C540C9E240E2 3276 3395     DC    CL012'ILE IS SAVED'
                            3396 *
     3277 0041          3278 3397        DC    IL2'065'                    COUNT FIELD FOR SDF
     3279 0000          327A 3398        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
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      ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE     ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  65

     327B 003A            327C 3399       DC    IL2'058'                   LENGTH OF TEXT LINE
     327D 00              327D 3400       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     327E C9D540E3C8C540E4 32AF 3401      DC    CL050'IN THE USER LIBRARY ASSOCIATED WITH THE PASSWORD ('
     32B0 C1D5C440C4C9E2D2 32B7 3402      DC    CL008'AND DISK'
                          3403 *
     32B8 0045            32B9 3404       DC    IL2'069'                   COUNT FIELD FOR SDF
     32BA 0000            32BB 3405       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     32BC 003E            32BD 3406       DC    IL2'062'                   LENGTH OF TEXT LINE
     32BE 00              32BE 3407       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     32BF D3C1C2C5D35D4B40 32EE 3408      DC    CL048'LABEL). THE OPTIONAL ''FILE-ID'' PARAMETER ALLOWS'
     32EF E8D6E440E3D640E2 32FC 3409      DC    CL014'YOU TO SPECIFY'
                          3410 *
     32FD 80              32FD 3411       DC    AL1(@SNULL)                NULL SDF INDR

                          3413 ************************************************************************
                          3414 ****** START OF NEW SECTOR 052                                   ******
                          3415 ************************************************************************
     3300                 3416            ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
     3300 00              3300 3417       DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                          3418 *
     3301 0042            3302 3419       DC    IL2'066'                   COUNT FIELD FOR SDF
     3303 0000            3304 3420       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     3305 003B            3306 3421       DC    IL2'059'                   LENGTH OF TEXT LINE
     3307 00              3307 3422       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     3308 C9C4C5D5E3C9C6E8 3339 3423      DC    CL050'IDENTIFYING INFORMATION ABOUT THE FILE THAT IS BEI'
     333A D5C740E2C1E5C5C4 3342 3424      DC    CL009'NG SAVED.'
                          3425 *
     3343 0008            3344 3426       DC    IL2'008'                   COUNT FIELD FOR SDF
     3345 0000            3346 3427       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     3347 0000            3348 3428       DC    IL2'000'                   LENGTH OF TEXT LINE
     3349 00              3349 3429       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     334A 00              334A 3430       DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                          3431 *
     334B 0047            334C 3432       DC    IL2'071'                   COUNT FIELD FOR SDF
     334D 0000            334E 3433       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     334F 0040            3350 3434       DC    IL2'064'                   LENGTH OF TEXT LINE
     3351 00              3351 3435       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     3352 C9C640C1D540D6D3 3383 3436      DC    CL050'IF AN OLD COPY OF THE FILE IS STILL IN THE ONE-STA'
     3384 D940D3C9C2D9C1D9 3391 3437      DC    CL014'R LIBRARY, THE'
                          3438 *
     3392 0046            3393 3439       DC    IL2'070'                   COUNT FIELD FOR SDF
     3394 0000            3395 3440       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     3396 003F            3397 3441       DC    IL2'063'                   LENGTH OF TEXT LINE
     3398 00              3398 3442       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     3399 C3D6D4D4C1D5C440 33CA 3443      DC    CL050'COMMAND IS REJECTED. IF AN OLD COPY OF THE FILE IS'
     33CB 40E2E3C9D3D340C9 33D7 3444      DC    CL013' STILL IN THE'
                          3445 *
     33D8 0028            33D9 3446       DC    IL2'040'                   COUNT FIELD FOR SDF
     33DA 0100            33DB 3447       DC    AL2(256*@SIST)             TYPE BYTES OF SDF
     33DC 003D            33DD 3448       DC    IL2'061'                   LENGTH OF TEXT LINE
     33DE 00              33DE 3449       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     33DF E4E2C5D940D3C9C2 33FF 3450      DC    CL033'USER LIBRARY AND HAS BEEN PROTECT'

                          3452 ************************************************************************
                          3453 ****** START OF NEW SECTOR 053                                   ******
                          3454 ************************************************************************
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      3400                   3455        ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
      3400 00            3400 3456        DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                             3457 *
      3401 0020          3402 3458        DC     IL2'032'                   COUNT FIELD FOR SDF
      3403 0200          3404 3459        DC     AL2(256*@SLAST)            TYPE BYTES OF SDF
      3405 C5C46B40E3C8C5D940 3420 3460    DC     CL028'ED, THE COMMAND IS REJECTED.'
                             3461 *
      3421 0045          3422 3462        DC     IL2'069'                   COUNT FIELD FOR SDF
      3423 0000          3424 3463        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
      3425 003E          3426 3464        DC     IL2'062'                   LENGTH OF TEXT LINE
      3427 00            3427 3465        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      3428 C6E4D9E3C8C5D940 3459 3466    DC     CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '
      345A D7E4C2D3C9C3C1E3 3465 3467    DC     CL012'PUBLICATION,'
                             3468 *
      3466 0011          3467 3469        DC     IL2'017'                   COUNT FIELD FOR SDF
      3468 0000          3469 3470        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
      346A 000A          346B 3471        DC     IL2'010'                   LENGTH OF TEXT LINE
      346C 00            346C 3472        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      346D C7C3F3F460F0F0F0 3476 3473    DC     CL010'GC34-0001.'
                             3474 *
                             3475 * END OF TEXT LINES FOR BLOCK
                             3476 *
      3477 0008          3478 3477        DC     IL2'008'                   COUNT FIELD FOR SDF
      3479 0000          347A 3478        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
      347B 0000          347C 3479        DC     IL2'000'                   NUMBER OF RESPONSES
      347D 01            347D 3480        DC     AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
      347E 00            347E 3481        DC     AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE

                             3483 ***********************************************************************
                             3484 * TEXT FOR BLOCK NO. 3407
                             3485 ***********************************************************************
                        347F 3486 T1H016 EQU    *                          START ADDR FOR BLOCK
                             3487 *
      347F 0043          3480 3488        DC     IL2'067'                   COUNT FIELD FOR SDF
      3481 0000          3482 3489        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
      3483 003C          3484 3490        DC     IL2'060'                   LENGTH OF TEXT LINE
      3485 00            3485 3491        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      3486 C140E3E6D660E2E3 34B7 3492    DC     CL050'A TWO-STAR <FILENAME> SPECIFIED IN A SAVE COMMAND '
      34B8 C3C1E4E2C5E240E3 34C1 3493    DC     CL010'CAUSES THE'
                             3494 *
      34C2 003E          34C3 3495        DC     IL2'062'                   COUNT FIELD FOR SDF
      34C4 0100          34C5 3496        DC     AL2(256*@SIST)             TYPE BYTES OF SDF
      34C6 003E          34C7 3497        DC     IL2'062'                   LENGTH OF TEXT LINE
      34C8 00            34C8 3498        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      34C9 C3D6D5E3C5D5E3E2 34FA 3499    DC     CL050'CONTENTS OF THE <WORK FILE> TO BE SAVED IN THE FIR'
      34FB E2E340C1E5      34FF 3500        DC     CL005'ST AV'

                             3502 ***********************************************************************
                             3503 ****** START OF NEW SECTOR 054                                   ******
                             3504 ***********************************************************************
      3500                   3505        ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
      3500 00            3500 3506        DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                             3507 *
      3501 000B          3502 3508        DC     IL2'011'                   COUNT FIELD FOR SDF
      3503 0200          3504 3509        DC     AL2(256*@SLAST)            TYPE BYTES OF SDF
      3505 C1C9D3C1C2D3C5 350B 3510        DC     CL007'AILABLE'
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                                  3511 *
     350C 0045               350D 3512        DC    IL2'069'                    COUNT FIELD FOR SDF
     350E 0000               350F 3513        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     3510 003E               3511 3514        DC    IL2'062'                    LENGTH OF TEXT LINE
     3512 00                 3512 3515        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     3513 E3E6D660E2E3C1D9   3544 3516        DC    CL050'TWO-STAR LIBRARY SPACE BEGINNING WITH THE DISK CUR'
     3545 D9C5D5E3D3E840C2   3550 3517        DC    CL012'RENTLY BEING'
                                  3518 *
     3551 0037               3552 3519        DC    IL2'055'                    COUNT FIELD FOR SDF
     3553 0000               3554 3520        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     3555 0030               3556 3521        DC    IL2'048'                    LENGTH OF TEXT LINE
     3557 00                 3557 3522        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     3558 E4E2C5C440C1E240   3587 3523        DC    CL048'USED AS A RESULT OF A <LOGON> COMMAND. EXAMPLES:'
                                  3524 *
     3588 0008               3589 3525        DC    IL2'008'                    COUNT FIELD FOR SDF
     358A 0000               358B 3526        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     358C 0000               358D 3527        DC    IL2'000'                    LENGTH OF TEXT LINE
     358E 00                 358E 3528        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     358F 00                 358F 3529        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                  3530 *
     3590 0008               3591 3531        DC    IL2'008'                    COUNT FIELD FOR SDF
     3592 0000               3593 3532        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     3594 0000               3595 3533        DC    IL2'000'                    LENGTH OF TEXT LINE
     3596 00                 3596 3534        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     3597 00                 3597 3535        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                  3536 *
     3598 0008               3599 3537        DC    IL2'008'                    COUNT FIELD FOR SDF
     359A 0000               359B 3538        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     359C 0000               359D 3539        DC    IL2'000'                    LENGTH OF TEXT LINE
     359E 00                 359E 3540        DC    AL1(KHEPRT)                 TAPE INDR FOR TEXT LINE
     359F 00                 359F 3541        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                  3542 *
     35A0 0012               35A1 3543        DC    IL2'018'                    COUNT FIELD FOR SDF
     35A2 0000               35A3 3544        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     35A4 000B               35A5 3545        DC    IL2'011'                    LENGTH OF TEXT LINE
     35A6 00                 35A6 3546        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     35A7 E2C1E5C5405C5CC6   35B1 3547        DC    CL011'SAVE **FILE'
                                  3548 *
     35B2 0018               35B3 3549        DC    IL2'024'                    COUNT FIELD FOR SDF
     35B4 0000               35B5 3550        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     35B6 0011               35B7 3551        DC    IL2'017'                    LENGTH OF TEXT LINE
     35B8 00                 35B8 3552        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     35B9 E2C1E5C5405C5CD6   35C9 3553        DC    CL017'SAVE **OHMS/DISK4'
                                  3554 *
     35CA 001E               35CB 3555        DC    IL2'030'                    COUNT FIELD FOR SDF
     35CC 0000               35CD 3556        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     35CE 0017               35CF 3557        DC    IL2'023'                    LENGTH OF TEXT LINE
     35D0 00                 35D0 3558        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     35D1 E2C1E5C5405C5CD9   35E7 3559        DC    CL023'SAVE **REGCOR,''FILE-ID'''
                                  3560 *
     35E8 0008               35E9 3561        DC    IL2'008'                    COUNT FIELD FOR SDF
     35EA 0000               35EB 3562        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     35EC 0000               35ED 3563        DC    IL2'000'                    LENGTH OF TEXT LINE
     35EE 00                 35EE 3564        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     35EF 00                 35EF 3565        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                  3566 *
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    35F0 0008              35F1 3567         DC    IL2'008'                COUNT FIELD FOR SDF
    35F2 0000              35F3 3568         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    35F4 0000              35F5 3569         DC    IL2'000'                LENGTH OF TEXT LINE
    35F6 00                35F6 3570         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    35F7 00                35F7 3571         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                3572 *
    35F8 0008              35F9 3573         DC    IL2'008'                COUNT FIELD FOR SDF
    35FA 0000              35FB 3574         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    35FC 0000              35FD 3575         DC    IL2'000'                LENGTH OF TEXT LINE
    35FE 00                35FE 3576         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    35FF 00                35FF 3577         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                                3579 *******************************************************************
                                3580 ****** START OF NEW SECTOR 055                              ******
                                3581 *******************************************************************
    3600                        3582         ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
    3600 00                3600 3583         DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                3584 *
    3601 0044              3602 3585         DC    IL2'068'                COUNT FIELD FOR SDF
    3603 0000              3604 3586         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    3605 003D              3606 3587         DC    IL2'061'                LENGTH OF TEXT LINE
    3607 00                3607 3588         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    3608 C9C640C1404CC4C9 3639 3589         DC    CL050'IF A <DISK LABEL> IS SPECIFIED, THE FILE IS SAVED '
    363A C9D540E3C8C540E3 3644 3590         DC    CL011'IN THE TWO-'
                                3591 *
    3645 0041              3646 3592         DC    IL2'065'                COUNT FIELD FOR SDF
    3647 0000              3648 3593         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    3649 003A              364A 3594         DC    IL2'058'                LENGTH OF TEXT LINE
    364B 00                364B 3595         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    364C E2E3C1D940D3C9C2 367D 3596         DC    CL050'STAR LIBRARY ON THE DISK SPECIFIED. THE OPTIONAL '''
    367E C6C9D3C560C9C47D 3685 3597         DC    CL008'FILE-ID'''
                                3598 *
    3686 0043              3687 3599         DC    IL2'067'                COUNT FIELD FOR SDF
    3688 0000              3689 3600         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    368A 003C              368B 3601         DC    IL2'060'                LENGTH OF TEXT LINE
    368C 00                368C 3602         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    368D 4CD7C1D9C1D4C5E3 36BE 3603         DC    CL050'<PARAMETER> SPECIFIES IDENTIFYING INFORMATION ABOU'
    36BF E340E3C8C540C6C9 36C8 3604         DC    CL010'T THE FILE'
                                3605 *
    36C9 0037              36CA 3606         DC    IL2'055'                COUNT FIELD FOR SDF
    36CB 0100              36CC 3607         DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    36CD 003C              36CE 3608         DC    IL2'060'                LENGTH OF TEXT LINE
    36CF 00                36CF 3609         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    36D0 E3C8C1E340C9E240 36FF 3610         DC    CL048'THAT IS BEING SAVED. FURTHER INFORMATION IS CONT'

                                3612 *******************************************************************
                                3613 ****** START OF NEW SECTOR 056                              ******
                                3614 *******************************************************************
    3700                        3615         ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
    3700 00                3700 3616         DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                3617 *
    3701 0010              3702 3618         DC    IL2'016'                COUNT FIELD FOR SDF
    3703 0200              3704 3619         DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
    3705 C1C9D5C5C440C9D5 3710 3620         DC    CL012'AINED IN THE'
                                3621 *
    3711 0028              3712 3622         DC    IL2'040'                COUNT FIELD FOR SDF
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     3713 0000             3714 3623        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3715 0021             3716 3624        DC    IL2'033'                 LENGTH OF TEXT LINE
     3717 00               3717 3625        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3718 D9C5C6C5D9C5D5C3 3738 3626        DC    CL033'REFERENCE PUBLICATION, GC34-0001.'
                           3627 *
                           3628 * END OF TEXT LINES FOR BLOCK
                           3629 *
     3739 0008             373A 3630        DC    IL2'008'                 COUNT FIELD FOR SDF
     373B 0000             373C 3631        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     373D 0000             373E 3632        DC    IL2'000'                 NUMBER OF RESPONSES
     373F 01               373F 3633        DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
     3740 00               3740 3634        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                           3636 ***********************************************************************
                           3637 * TEXT FOR BLOCK NO. 3410                                             *
                           3638 * TEXT FOR KEYWORD - POOL                                             *
                           3639 ***********************************************************************
                           3741 3640 T1H017 EQU   *                        START ADDR FOR BLOCK
                           3641 *
     3741 003F             3742 3642        DC    IL2'063'                 COUNT FIELD FOR SDF
     3743 0000             3744 3643        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3745 0038             3746 3644        DC    IL2'056'                 LENGTH OF TEXT LINE
     3747 00               3747 3645        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3748 E3C8C540D7D6D6D3 3779 3646        DC    CL050'THE POOL COMMAND PLACES PREVIOUSLY SAVED USER <FIL'
     377A C5E26E40C9D5     377F 3647        DC    CL006'ES> IN'
                           3648 *
     3780 003E             3781 3649        DC    IL2'062'                 COUNT FIELD FOR SDF
     3782 0000             3783 3650        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3784 0037             3785 3651        DC    IL2'055'                 LENGTH OF TEXT LINE
     3786 00               3786 3652        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3787 4CD6D5C560E2E3C1 37B8 3653        DC    CL050'<ONE-STAR LIBRARIES> ON THE SAME DISKS THAT CONTAI'
     37B9 D540E3C8C5       37BD 3654        DC    CL005'N THE'
                           3655 *
     37BE 0042             37BF 3656        DC    IL2'066'                 COUNT FIELD FOR SDF
     37C0 0100             37C1 3657        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     37C2 003F             37C3 3658        DC    IL2'063'                 LENGTH OF TEXT LINE
     37C4 00               37C4 3659        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     37C5 C1E2E2D6C3C9C1E3 37F6 3660        DC    CL050'ASSOCIATED <USER LIBRARIES>. THUS MAKING THE FILES'
     37F7 40C1E5C1C9D3C1C2 37FF 3661        DC    CL009' AVAILABL'

                           3663 ***********************************************************************
                           3664 ****** START OF NEW SECTOR 057                                  ******
                           3665 ***********************************************************************
     3800                  3666        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     3800 00               3800 3667        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                           3668 *
     3801 0008             3802 3669        DC    IL2'008'                 COUNT FIELD FOR SDF
     3803 0200             3804 3670        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     3805 C540E3D6         3808 3671        DC    CL004'E TO'
                           3672 *
     3809 002B             380A 3673        DC    IL2'043'                 COUNT FIELD FOR SDF
     380B 0000             380C 3674        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     380D 0024             380E 3675        DC    IL2'036'                 LENGTH OF TEXT LINE
     380F 00               380F 3676        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3810 C1D3D340E4E2C5D9 3833 3677        DC    CL036'ALL USERS OF THE <SYSTEM>. EXAMPLES:'
                           3678 *
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     3834 0008             3835 3679        DC    IL2'008'                   COUNT FIELD FOR SDF
     3836 0000             3837 3680        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     3838 0000             3839 3681        DC    IL2'000'                   LENGTH OF TEXT LINE
     383A 00               383A 3682        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     383B 00               383B 3683        DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                                3684 *
     383C 0008             383D 3685        DC    IL2'008'                   COUNT FIELD FOR SDF
     383E 0000             383F 3686        DC    AL2(256*@SONLY)            TYPE BYTES OF SUE
     3840 0000             3841 3687        DC    IL2'000'                   LENGTH OF TEXT LINE
     3842 00               3842 3688        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     3843 00               3843 3689        DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                                3690 *
     3844 0008             3845 3691        DC    IL2'008'                   COUNT FIELD FOR SDF
     3846 0000             3847 3692        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     3848 0000             3849 3693        DC    IL2'000'                   LENGTH OF TEXT LINE
     384A 00               384A 3694        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     384B 00               384B 3695        DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                                3696 *
     384C 0014             384D 3697        DC    IL2'020'                   COUNT FIELD FOR SDF
     384E 0000             384F 3698        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     3850 000D             3851 3699        DC    IL2'013'                   LENGTH OF TEXT LINE
     3852 00               3852 3700        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     3853 D7D6D6D340C6C9D3 385F 3701        DC    CL013'POOL FILENAME'
                                3702 *
     3860 001C             3861 3703        DC    IL2'028'                   COUNT FIELD FOR SDF
     3862 0000             3863 3704        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     3864 0015             3865 3705        DC    IL2'021'                   LENGTH OF TEXT LINE
     3866 00               3866 3706        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     3867 D7D6D6D340C3E4D9 387B 3707        DC    CL021'POOL CURRENT/PASSWORD'
                                3708 *
     387C 0020             387D 3709        DC    IL2'032'                   COUNT FIELD FOR SDF
     387E 0000             387F 3710        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     3880 0019             3881 3711        DC    IL2'025'                   LENGTH OF TEXT LINE
     3882 00               3882 3712        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     3883 D7D6D6D340D7D9D6 389B 3713        DC    CL025'POOL PRODUCT/GSMITH/DISK5'
                                3714 *
     389C 0008             389D 3715        DC    IL2'008'                   COUNT FIELD FOR SDF
     389E 0000             389F 3716        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     38A0 0000             38A1 3717        DC    IL2'000'                   LENGTH OF TEXT LINE
     38A2 00               38A2 3718        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     38A3 00               38A3 3719        DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                                3720 *
     38A4 0008             38A5 3721        DC    IL2'008'                   COUNT FIELD FOR SDF
     38A6 0000             38A7 3722        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     38A8 0000             38A9 3723        DC    IL2'000'                   LENGTH OF TEXT LINE
     38AA 00               38AA 3724        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     38AB 00               38AB 3725        DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                                3726 *
     38AC 0008             38AD 3727        DC    IL2'008'                   COUNT FIELD FOR SDF
     38AE 0000             38AF 3728        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     38B0 0000             38B1 3729        DC    IL2'000'                   LENGTH OF TEXT LINE
     38B2 00               38B2 3730        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     38B3 00               38B3 3731        DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                                3732 *
     38B4 0042             38B5 3733        DC    IL2'066'                   COUNT FIELD FOR SDF
     38B6 0000             38B7 3734        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
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      ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE     ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  71

      38B8 003B            38B9 3735       DC    IL2'059'                  LENGTH OF TEXT LINE
      38BA 00              38BA 3736       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      38BB E3C8C5404CC6C9D3 38EC 3737      DC    CL050'THE <FILENAME> SPECIFIED IN THIS COMMAND IS THE SA'
      38ED D4C540C1E240E3C8 38F5 3738      DC    CL009'ME AS THE'
                           3739 *
      38F6 000A            38F7 3740       DC    IL2'010'                  COUNT FIELD FOR SDF
      38F8 0100            38F9 3741       DC    AL2(256*@SIST)            TYPE BYTES OF SDF
      38FA 003F            38FB 3742       DC    IL2'063'                  LENGTH OF TEXT LINE
      38FC 00              38FC 3743       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      38FD C6C9D3          38FF 3744       DC    CL003'FIL'


                           3746 ************************************************************************
                           3747 ****** START OF NEW SECTOR 058                                   ******
                           3748 ************************************************************************
      3900                 3749       ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
      3900 00              3900 3750       DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                           3751 *
      3901 0040            3902 3752       DC    IL2'064'                  COUNT FIELD FOR SDF
      3903 0200            3904 3753       DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
      3905 C5D5C1D4C540D6C6 3936 3754      DC    CL050'ENAME OF THE PREVIOUSLY SAVED USER FILE. FURTHER I'
      3937 D5C6D6D9D4C1E3C9 3940 3755      DC    CL010'NFORMATION'
                           3756 *
      3941 003C            3942 3757       DC    IL2'060'                  COUNT FIELD FOR SDF
      3943 0000            3944 3758       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      3945 0035            3946 3759       DC    IL2'053'                  LENGTH OF TEXT LINE
      3947 00              3947 3760       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      3948 C9E240C3D6D5E3C1 3979 3761      DC    CL050'IS CONTAINED IN THE REFERENCE PUBLICATION, GC34-00'
      397A F0F14B          397C 3762       DC    CL003'01.'
                           3763 *
                           3764 * END OF TEXT LINES FOR BLOCK
                           3765 *
      397D 0008            397E 3766       DC    IL2'008'                  COUNT FIELD FOR SDF
      397F 0000            3980 3767       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      3981 0000            3982 3768       DC    IL2'000'                  NUMBER OF RESPONSES
      3983 01              3983 3769       DC    AL1(KHECHS)               TYPE INDR FOR BRANCH TBL
      3984 00              3984 3770       DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE

                           3772 ************************************************************************
                           3773 * TEXT FOR BLOCK NO. 3415                                             *
                           3774 * TEXT FOR KEYWORD - PULL                                             *
                           3775 ************************************************************************
      3985 3776 T1H018 EQU    *                         START ADDR FOR BLOCK
                           3777 *
      3985 0042            3986 3778       DC    IL2'066'                  COUNT FIELD FOR SDF
      3987 0000            3988 3779       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      3989 003B            398A 3780       DC    IL2'059'                  LENGTH OF TEXT LINE
      398B 00              398B 3781       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      398C E3C8C540D7E4D3D3 39BD 3782      DC    CL050'THE PULL COMMAND DELETES A SPECIFIED FILE FROM THE'
      39BE 40D6D5C560E2E3C1 39C6 3783      DC    CL009' ONE-STAR'
                           3784 *
      39C7 0039            39C8 3785       DC    IL2'057'                  COUNT FIELD FOR SDF
      39C9 0100            39CA 3786       DC    AL2(256*@SIST)            TYPE BYTES OF SDF
      39CB 003E            39CC 3787       DC    IL2'062'                  LENGTH OF TEXT LINE
      39CD 00              39CD 3788       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      39CE D3C9C2D9C1D9E840 39FF 3789      DC    CL050'LIBRARY ON THE DISK THAT CONTAINS THE ASSOCIATED U'
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                         3791 ********************************************************************
                         3792 ****** START OF NEW SECTOR 059                                ******
                         3793 ********************************************************************
     3A00                3794        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     3A00 00        3A00 3795        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                         3796 *
     3A01 0010       3A02 3797        DC    IL2'016'                  COUNT FIELD FOR SDF
     3A03 0200       3A04 3798        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     3A05 E2C5D940D3C9C2D9 3A10 3799  DC    CL012'SER LIBRARY.'
                         3800 *
     3A11 0046       3A12 3801        DC    IL2'070'                  COUNT FIELD FOR SDF
     3A13 0000       3A14 3802        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     3A15 003F       3A16 3803        DC    IL2'063'                  LENGTH OF TEXT LINE
     3A17 00         3A17 3804        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3A18 E3C8C540E4E2C5D9 3A49 3805  DC    CL050'THE USER-LIBRARY VERSION OF THE FILE IS NOT AFFECT'
     3A4A C5C44B40C5E7C1D4 3A56 3806  DC    CL013'ED.  EXAMPLES:'
                         3807 *
     3A57 0008       3A58 3808        DC    IL2'008'                  COUNT FIELD FOR SDF
     3A59 0000       3A5A 3809        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     3A5B 0000       3A5C 3810        DC    IL2'000'                  LENGTH OF TEXT LINE
     3A5D 00         3A5D 3811        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3A5E 00         3A5E 3812        DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                         3813 *
     3A5F 0008       3A60 3814        DC    IL2'008'                  COUNT FIELD FOR SDF
     3A61 0000       3A62 3815        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     3A63 0000       3A64 3816        DC    IL2'000'                  LENGTH OF TEXT LINE
     3A65 00         3A65 3817        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3A66 00         3A66 3818        DC    AL1(T1HDUM)               DOW/ DATA FOR BLANK LINE
                         3819 *
     3A67 0008       3A68 3820        DC    IL2'008'                  COUNT FIELD FOR SDF
     3A69 0000       3A6A 3821        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     3A6B 0000       3A6C 3822        DC    IL2'000'                  LENGTH OF TEXT LINE
     3A6D 00         3A6D 3823        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3A6E 00         3A6E 3824        DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                         3825 *
     3A6F 0014       3A70 3826        DC    IL2'020'                  COUNT FIELD FOR SDF
     3A71 0000       3A72 3827        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     3A73 000D       3A74 3828        DC    IL2'013'                  LENGTH OF TEXT LINE
     3A75 00         3A75 3829        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3A76 D7E4D3D340C6C9D3 3A82 3830  DC    CL013'PULL FILENAME'
                         3831 *
     3A83 001C       3A84 3832        DC    IL2'028'                  COUNT FIELD FOR SDF
     3A85 0000       3A86 3833        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     3A87 0015       3A88 3834        DC    IL2'021'                  LENGTH OF TEXT LINE
     3A89 00         3A89 3835        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3A8A D7E4D3D340C3E4D9 3A9E 3836  DC    CL021'PULL CURRENT/PASSWORD'
                         3837 *
     3A9F 0021       3AA0 3838        DC    IL2'033'                  COUNT FIELD FOR SDF
     3AA1 0000       3AA2 3839        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     3AA3 001A       3AA4 3840        DC    IL2'026'                  LENGTH OF TEXT LINE
     3AA5 00         3AA5 3841        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3AA6 D7E4D3D340D7D9D6 3ABF 3842  DC    CL026'PULL PRODUCT/RJONES/DISK17'
                         3843 *
     3AC0 0008       3AC1 3844        DC    IL2'008'                  COUNT FIELD FOR SDF
     3AC2 0000       3AC3 3845        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     3AC4 0000       3AC5 3846        DC    IL2'000'                  LENGTH OF TEXT LINE
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     3AC6 00                3AC6 3847         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3AC7 00                3AC7 3848         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 3849 *
     3AC8 0008              3AC9 3850         DC    IL2'008'                COUNT FIELD FOR SDF
     3ACA 0000              3ACB 3851         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     3ACC 0000              3ACD 3852         DC    IL2'000'                LENGTH OF TEXT LINE
     3ACE 00                3ACE 3853         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     3ACF 00                3ACF 3854         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 3855 *
     3AD0 0008              3AD1 3856         DC    IL2'008'                COUNT FIELD FOR SDF
     3AD2 0000              3AD3 3857         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     3AD4 0000              3AD5 3858         DC    IL2'000'                LENGTH OF TEXT LINE
     3AD6 00                3AD6 3859         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     3AD7 00                3AD7 3860         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 3861 *
     3AD8 0028              3AD9 3862         DC    IL2'040'                COUNT FIELD FOR SDF
     3ADA 0100              3ADB 3863         DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     3ADC 003E              3ADD 3864         DC    IL2'062'                LENGTH OF TEXT LINE
     3ADE 00                3ADE 3865         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     3ADF C6E4D9E3C8C5D940  3AFF 3866         DC    CL033'FURTHER INFORMATION IS CONTAINED '

                                 3868 ***********************************************************************
                                 3869 ****** START OF NEW SECTOR 060                                   ******
                                 3870 ***********************************************************************
     3B00                        3871         ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     3B00 00                3B00 3872         DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 3873 *
     3B01 0021              3B02 3874         DC    IL2'033'                COUNT FIELD FOR SDF
     3B03 0200              3B04 3875         DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     3B05 C9D540E3C8C540D9  3B21 3876         DC    CL029'IN THE REFERENCE PUBLICATION,'
                                 3877 *
     3B22 0011              3B23 3878         DC    IL2'017'                COUNT FIELD FUR SDF
     3B24 0000              3B25 3879         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     3B26 000A              3B27 3880         DC    IL2'010'                LENGTH OF TEXT LINE
     3B28 00                3B28 3881         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     3B29 C7C3F3F460F0F0F0  3B32 3882         DC    CL010'GC34-0001.'
                                 3883 *
                                 3884 * END OF TEXT LINES FOR BLOCK
                                 3885 *
     3B33 0008              3B34 3886         DC    IL2'008'                COUNT FIELD FOR SDF
     3B35 0000              3B36 3887         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     3B37 0000              3B38 3888         DC    IL2'000'                NUMBER OF RESPONSES
     3B39 01                3B39 3889         DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
     3B3A 00                3B3A 3890         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                                 3892 ***********************************************************************
                                 3893 * TEXT FOR BLOCK NO. 3420                                            *
                                 3894 * TEXT FOR KEYWORD - PROTECT                                         *
                                 3895 ***********************************************************************
                            3B3B 3896 T1H019 EQU   *                       START ADDR FOR BLOCK
                                 3897 *
     3B3B 0046              3B3C 3898         DC    IL2'070'                COUNT FIELD FOR SDF
     3B3D 0000              3B3E 3899         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     3B3F 003F              3B40 3900         DC    IL2'063'                LENGTH OF TEXT LINE
     3B41 00                3B41 3901         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     3B42 C140D7D9D6E3C5C3  3B73 3902         DC    CL050'A PROTECT COMMAND SETS OR CANCELS THE FILE PROTECT'
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     3B74 C9D6D540E2E3C1E3 3B80 3903         DC    CL013'ION STATUS OF'
                                3904 *
     3B81 0045             3B82 3905         DC    IL2'069'                COUNT FIELD FOR SDF
     3B83 0000             3B84 3906         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     3B85 003E             3B86 3907         DC    IL2'062'                LENGTH OF TEXT LINE
     3B87 00               3B87 3908         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     3B88 E4E2C5D940D6D940 3BB9 3909         DC    CL050'USER OR ONE-STAR LIBRARY <FILES>, AND SETS THE FIL'
     3BBA 40D7D9D6E3C5C3E3 3BC5 3910         DC    CL012' PROTECTION'
                                3911 *
     3BC6 003A             3BC7 3912         DC    IL2'058'                COUNT FIELD FOR SDF
     3BC8 0100             3BC9 3913         DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     3BCA 003A             3BCB 3914         DC    IL2'058'                LENGTH OF TEXT LINE
     3BCC 00               3BCC 3915         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     3BCD E2E3C1E3E4E240D6 3BFE 3916         DC    CL050'STATUS OF TWO-STAR LIBRARY FILES. FOR FURTHER INFO'
     3BFF D9               3BFF 3917         DC    CL001'R'

                                3919 ***********************************************************************
                                3920 ****** START OF NEW SECTOR 061                                 ******
                                3921 ***********************************************************************
     3C00                       3922         ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     3C00 00               3C00 3923         DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                3924 *
     3C01 000B             3C02 3925         DC    IL2'011'                COUNT FIELD FOR SDF
     3C03 0200             3C04 3926         DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     3C05 D4C1E3C9D6D57A   3C0B 3927         DC    CL007'MATION:'
                                3928 *
     3C0C 0008             3C0D 3929         DC    IL2'008'                COUNT FIELD FOR SDF
     3C0E 0000             3C0F 3930         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     3C10 0000             3C11 3931         DC    IL2'000'                LENGTH OF TEXT LINE
     3C12 00               3C12 3932         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     3C13 00               3C13 3933         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                3934 *
     3C14 0029             3C15 3935         DC    IL2'041'                COUNT FIELD FOR SDF
     3C16 0000             3C17 3936         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     3C18 0022             3C19 3937         DC    IL2'034'                LENGTH OF TEXT LINE
     3C1A 00               3C1A 3938         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     3C1B 4040C14B40D7D9D6 3C3C 3939         DC    CL034'  A. PROTECTING USER LIBRARY FILES'
                                3940 *
     3C3D 002D             3C3E 3941         DC    IL2'045'                COUNT FIELD FOR SDF
     3C3F 0000             3C40 3942         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     3C41 0026             3C42 3943         DC    IL2'038'                LENGTH OF TEXT LINE
     3C43 00               3C43 3944         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     3C44 4040C24B40D7D9D6 3C69 3945         DC    CL038'  B. PROTECTING ONE-STAR LIBRARY FILES'
                                3946 *
     3C6A 002D             3C6B 3947         DC    IL2'045'                COUNT FIELD FOR SDF
     3C6C 0000             3C6D 3948         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     3C6E 0026             3C6F 3949         DC    IL2'038'                LENGTH OF TEXT LINE
     3C70 00               3C70 3950         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     3C71 4040C34B40D7D9D6 3C96 3951         DC    CL038'  C. PROTECTING TWO-STAR LIBRARY FILES'
                                3952 *
                                3953 * END OF TEXT LINES FOR BLOCK
                                3954 *
     3C97 0010             3C98 3955         DC    IL2'016'                COUNT FIELD FOR SDF
     3C99 0000             3C9A 3956         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     3C9B 0003             3C9C 3957         DC    IL2'003'                NUMBER OF RESPONSES
     3C9D 01               3C9D 3958         DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
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    3C9E 00                3C9E 3959        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
    3C9F 3CA7              3CA0 3960        DC    AL2(T1H020)             ADDR OF TEXT BLOCK
    3CA1 01                3CA1 3961        DC    AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
    3CA2 C51D              3CA3 3962        DC    AL2(T2H169)             ADDR OF TEXT BLOCK
    3CA4 01                3CA4 3963        DC    AL1(T2HDEK)             HIGH ORDER BYTE OF ADDR
    3CA5 C9B9              3CA6 3964        DC    AL2(T2H170)             ADDR OF TEXT BLOCK

                                3966 ***********************************************************************
                                3967 * TEXT FOR BLOCK NO. 3421
                                3968 ***********************************************************************
                           3CA7 3969 T1H020 EQU   *                        START ADDR FOR BLOCK
                                3970 *
    3CA7 0046              3CA8 3971        DC    IL2'070'                 COUNT FIELD FOR SDF
    3CA9 0000              3CAA 3972        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    3CAB 003F              3CAC 3973        DC    IL2'063'                 LENGTH OF TEXT LINE
    3CAD 00                3CAD 3974        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    3CAE C140D7D9D6E3C5C3  3CDF 3975        DC    CL050'A PROTECT COMMAND SETS OR CANCELS THE FILE PROTECT'
    3CE0 C9D6D540E2E3C1E3  3CEC 3976        DC    CL013'ION STATUS OF'
                                3977 *
    3CED 0013              3CEE 3978        DC    IL2'019'                 COUNT FIELD FOR SDF
    3CEF 0100              3CF0 3979        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
    3CF1 003C              3CF2 3980        DC    IL2'060'                 LENGTH OF TEXT LINE
    3CF3 00                3CF3 3981        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    3CF4 E4E2C5D940D3C9C2  3CFF 3982        DC    CL012'USER LIBRARY'

                                3984 ***********************************************************************
                                3985 ****** START OF NEW SECTOR 062                                  ******
                                3986 ***********************************************************************
    3D00                        3987        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
    3D00 00                3D00 3988        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                3989 *
    3D01 0034              3D02 3990        DC    IL2'052'                 COUNT FIELD FOR SDF
    3D03 0200              3D04 3991        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
    3D05 40C6C9D3C5E24B40  3D34 3992        DC    CL048' FILES. THE OPTIONAL <SECONDARY KEYWORD> ''ON'' OR'
                                3993 *
    3D35 0046              3D36 3994        DC    IL2'070'                 COUNT FIELD FOR SDF
    3D37 0000              3D38 3995        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    3D39 003F              3D3A 3996        DC    IL2'063'                 LENGTH OF TEXT LINE
    3D3B 00                3D3B 3997        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    3D3C 7DD6C6C67D40C9D5  3D6B 3998        DC    CL048'''OFF'' INDICATES WHETHER THE FILE PROTECTION STAT'
    3D6C E4E240C9E240C2C5  3D7A 3999        DC    CL015'US IS BEING SET'
                                4000 *
    3D7B 0047              3D7C 4001        DC    IL2'071'                 COUNT FIELD FOR SDF
    3D7D 0000              3D7E 4002        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    3D7F 0040              3D80 4003        DC    IL2'064'                 LENGTH OF TEXT LINE
    3D81 00                3D81 4004        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    3D82 D6D940C3C1D5C3C5  3DB3 4005        DC    CL050'OR CANCELED. IF THIS PARAMETER IS NOT SPECIFIED. '''
    3DB4 D6D57D40C9E240C1  3DC1 4006        DC    CL014'ON'' IS ASSUMED'
                                4007 *
    3DC2 0021              3DC3 4008        DC    IL2'033'                 COUNT FIELD FOR SDF
    3DC4 0000              3DC5 4009        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    3DC6 001A              3DC7 4010        DC    IL2'026'                 LENGTH OF TEXT LINE
    3DC8 00                3DC8 4011        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    3DC9 C2E840E3C8C5404C  3DE2 4012        DC    CL026'BY THE <SYSTEM> EXAMPLES:'
                                4013 *
    3DE3 0008              3DE4 4014        DC    IL2'008'                 COUNT FIELD FOR SDF
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     3DE5 0000           3DE6 4015        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3DE7 0000           3DE8 4016        DC    IL2'000'                 LENGTH OF TEXT LINE
     3DE9 00             3DE9 4017        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3DEA 00             3DEA 4018        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                              4019 *
     3DEB 0008           3DEC 4020        DC    IL2'008'                 COUNT FIELD FOR SDF
     3DED 0000           3DEE 4021        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3DEF 0000           3DF0 4022        DC    IL2'000'                 LENGTH OF TEXT LINE
     3DF1 00             3DF1 4023        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3DF2 00             3DF2 4024        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                              4025 *
     3DF3 0008           3DF4 4026        DC    IL2'008'                 COUNT FIELD FOR SDF
     3DF5 0000           3DF6 4027        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3DF7 0000           3DF8 4028        DC    IL2'000'                 LENGTH OF TEXT LINE
     3DF9 00             3DF9 4029        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3DFA 00             3DFA 4030        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                              4031 *
     3DFB 80             3DFB 4032        DC    AL1(@SNULL)              NULL SDF INDR

                              4034 ***********************************************************************
                              4035 ****** START OF NEW SECTOR 063                                   ******
                              4036 ***********************************************************************
     3E00                     4037        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     3E00 00             3E00 4038        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                              4039 *
     3E01 0017           3E02 4040        DC    IL2'023'                 COUNT FIELD FOR SDF
     3E03 0000           3E04 4041        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3E05 0010           3E06 4042        DC    IL2'016'                 LENGTH OF TEXT LINE
     3E07 00             3E07 4043        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3E08 D7D9D6E3C5C3E340 3E17 4044      DC    CL016'PROTECT FILENAME'
                              4045 *
     3E18 0022           3E19 4046        DC    IL2'034'                 COUNT FIELD FOR SDF
     3E1A 0000           3E1B 4047        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3E1C 001B           3E1D 4048        DC    IL2'027'                 LENGTH OF TEXT LINE
     3E1E 00             3E1E 4049        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3E1F D7D9D6E3C5C3E340 3E39 4050      DC    CL027'PROTECT CURRENT/PASSWORD,ON'
                              4051 *
     3E3A 0027           3E3B 4052        DC    IL2'039'                 COUNT FIELD FOR SDF
     3E3C 0000           3E3D 4053        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3E3E 0020           3E3F 4054        DC    IL2'032'                 LENGTH OF TEXT LINE
     3E40 00             3E40 4055        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3E41 D7D9D6E3C5C3E340 3E60 4056      DC    CL032'PROTECT PRODUCT/RWHITE/DISK3,OFF'
                              4057 *
     3E61 0008           3E62 4058        DC    IL2'008'                 COUNT FIELD FOR SDF
     3E63 0000           3E64 4059        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3E65 0000           3E66 4060        DC    IL2'000'                 LENGTH OF TEXT LINE
     3E67 00             3E67 4061        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3E68 00             3E68 4062        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                              4063 *
     3E69 0008           3E6A 4064        DC    IL2'008'                 COUNT FIELD FOR SDF
     3E6B 0000           3E6C 4065        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     3E6D 0000           3E6E 4066        DC    IL2'000'                 LENGTH OF TEXT LINE
     3E6F 00             3E6F 4067        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     3E70 00             3E70 4068        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                              4069 *
     3E71 0008           3E72 4070        DC    IL2'008'                 COUNT FIELD FOR SDF
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     3E73 0000              3E74 4071        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     3E75 0000              3E76 4072        DC     IL2'000'                  LENGTH OF TEXT LINE
     3E77 00                3E77 4073        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3E78 00                3E78 4074        DC     AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                 4075 *
     3E79 0047              3E7A 4076        DC     IL2'071'                  COUNT FIELD FOR SDF
     3E7B 0000              3E7C 4077        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     3E7D 0040              3E7E 4078        DC     IL2'064'                  LENGTH OF TEXT LINE
     3E7F 00                3E7F 4079        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3E80 D7D9D6E3C5C3E3C5  3EB1 4080        DC     CL050'PROTECTED USER FILES CANNOT BE DELETED OR MODIFIED'
                                 4081 *
     3EB2 40C2E840C1404CC4  3EBF 4082        DC     CL014' BY A <DELETE>'
     3EC0 0040              3EC1 4083        DC     IL2'064'                  COUNT FIELD FOR SDF
     3EC2 0100              3EC3 4084        DC     AL2(256*@SIST)            TYPE BYTES OF SDF
     3EC4 003E              3EC5 4085        DC     IL2'062'                  LENGTH OF TEXT LINE
     3EC6 00                3EC6 4086        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3EC7 D6D9404CE2C1E5C5  3EF8 4087        DC     CL050'OR <SAVE> COMMAND OR BY <OUTPUT> DATA FROM A <BASI'
     3EF9 C36E40D7D9D6C7    3EFF 4088        DC     CL007'C> PROG'

                                 4090 ***********************************************************************
                                 4091 ****** START OF NEW SECTOR 064                                   ******
                                 4092 ***********************************************************************
     3F00                        4093        ORG    *,256,0                   ORG ON NEXT SCTR BOUNDARY
     3F00 00                3F00 4094        DC     AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                 4095 *
     3F01 0009              3F02 4096        DC     IL2'009'                  COUNT FIELD FOR SDF
     3F03 0200              3F04 4097        DC     AL2(256*@SLAST)           TYPE BYTES OF SDF
     3F05 D9C1D46E4B        3F09 4098        DC     CL005'RAM>.'
                                 4099 *
     3F0A 0046              3F0B 4100        DC     IL2'070'                  COUNT FIELD FOR SDF
     3F0C 0000              3F0D 4101        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     3F0E 003F              3F0F 4102        DC     IL2'063'                  LENGTH OF TEXT LINE
     3F10 00                3F10 4103        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3F11 D7D9D6E3C5C3E3C5  3F42 4104        DC     CL050'PROTECTED USER FILES CAN BE COPIED INTO THE <WORK '
     3F43 C6C9D3C56E40E6C9  3F4F 4105        DC     CL013'FILE> WITH AN'
                                 4106 *
     3F50 0044              3F51 4107        DC     IL2'068'                  COUNT FIELD FOR SDF
     3F52 0000              3F53 4108        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     3F54 003D              3F55 4109        DC     IL2'061'                  LENGTH OF TEXT LINE
     3F56 00                3F56 4110        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3F57 4CC5C4C9E36E40C3  3F88 4111        DC     CL050'<EDIT> COMMAND, MERGED WITH ANOTHER FILE BY USING '
     3F89 E3C8C5404CD4C5D9  3F93 4112        DC     CL011'THE <MERGE>'
                                 4113 *
     3F94 0043              3F95 4114        DC     IL2'067'                  COUNT FIELD FOR SDF
     3F96 0000              3F97 4115        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     3F98 003C              3F99 4116        DC     IL2'060'                  LENGTH OF TEXT LINE
     3F9A 00                3F9A 4117        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3F9B C3D6D4D4C1D5C46B  3FCC 4118        DC     CL050'COMMAND, OR USED AS <INPUT> DATA TO A BASIC PROGRA'
     3FCD D44B40C6E4D9E3C8  3FD6 4119        DC     CL010'M. FURTHER'
                                 4120 *
     3FD7 0029              3FD8 4121        DC     IL2'041'                  COUNT FIELD FOR SDF
     3FD9 0100              3FDA 4122        DC     AL2(256*@SIST)            TYPE BYTES OF SDF
     3FDB 0036              3FDC 4123        DC     IL2'054'                  LENGTH OF TEXT LINE
     3FDD 00                3FDD 4124        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     3FDE C9D5C6D6D9D4C1E3  3FFF 4125        DC     CL034'INFORMATION IS CONTAINED IN THE RE'
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                              4127 ********************************************************************
                              4128 ****** START OF NEW SECTOR 065                                 ******
                              4129 ********************************************************************
    4000                      4130         ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
    4000 00            4000   4131         DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                              4132 *
    4001 0018          4002   4133         DC     IL2'024'                   COUNT FIELD FOR SDF
    4003 0200          4004   4134         DC     AL2(256*@SLAST)            TYPE BYTES OF SDF
    4005 C6C5D9C5D5C3C540 4018 4135       DC     CL020'FERENCE PUBLICATION,'
                              4136 *
    4019 0011          401A   4137         DC     IL2'017'                   COUNT FIELD FOR SDF
    401B 0000          401C   4138         DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
    401D 000A          401E   4139         DC     IL2'010'                   LENGTH OF TEXT LINE
    401F 00            401F   4140         DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    4020 C7C3F3F460F0F0F0 4029 4141       DC     CL010'GC34-0001.'
                              4142 *
                              4143 * END OF TEXT LINES FOR BLOCK
                              4144 *
    402A 0008          402B   4145         DC     IL2'008'                   COUNT FIELD FOR SDF
    402C 0000          402D   4146         DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
    402E 0000          402F   4147         DC     IL2'000'                   NUMBER OF RESPONSES
    4030 01            4030   4148         DC     AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
    4031 00            4031   4149         DC     AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE

                              4151 ********************************************************************
                              4152 * TEXT FOR BLOCK NO. 3900
                              4153 ********************************************************************
    4032               4154 T1H021 EQU    *                          START ADDR FOR BLOCK
                              4155 *
    4032 0040          4033   4156         DC     IL2'064'                   COUNT FIELD FOR SDF
    4034 0000          4035   4157         DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
    4036 0039          4037   4158         DC     IL2'057'                   LENGTH OF TEXT LINE
    4038 00            4038   4159         DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    4039 E2E8E2E3C5D440C3 406A 4160       DC     CL050'SYSTEM COMMANDS DO NOT BEGIN WITH LINE NUMBERS WHE'
    406B D540C2C5C9D5C7   4071 4161       DC     CL007'N BEING'
                              4162 *
    4072 0046          4073   4163         DC     IL2'070'                   COUNT FIELD FOR SDF
    4074 0000          4075   4164         DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
    4076 003F          4077   4165         DC     IL2'063'                   LENGTH OF TEXT LINE
    4078 00            4078   4166         DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    4079 C5D5E3C5D9C5C440 40AA 4167       DC     CL050'ENTERED FOR IMMEDIATE ACTION, AND MUST BE COMPLETE'
    40AB 40D6D540D6D5C540 40B7 4168       DC     CL013' ON ONE PRINT'
                              4169 *
    40B8 0044          40B9   4170         DC     IL2'068'                   COUNT FIELD FOR SDF
    40BA 0000          40BB   4171         DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
    40BC 003D          40BD   4172         DC     IL2'061'                   LENGTH OF TEXT LINE
    40BE 00            40BE   4173         DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    40BF D3C9D5C54B40E3C8 40F0 4174       DC     CL050'LINE. THE FIRST WORD OF A COMMAND IS A <PRIMARY KE'
    40F1 E6D6D9C46E40E3C8 40FB 4175       DC     CL011'WORD> THAT'
                              4176 *
    40FC 80            40FC   4177         DC     AL1(@SNULL)                NULL SDF INDR

                              4179 ********************************************************************
                              4180 ****** START OF NEW SECTOR 066                                 ******
                              4181 ********************************************************************
    4100                      4182         ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
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     4100 00                4100 4183         DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                 4184 *
     4101 0044              4102 4185         DC    IL2'068'                 COUNT FIELD FOR SDF
     4103 0000              4104 4186         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     4105 003D              4106 4187         DC    IL2'061'                 LENGTH OF TEXT LINE
     4107 00                4107 4188         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     4108 C9C4C5D5E3C9C6C9  4139 4189         DC    CL050'IDENTIFIIS THE COMMAND TO THE <SYSTEM> AND MAY BE '
     413A C6D6D3D3D6E6C5C4  4144 4190         DC    CL011'FOLLOWED BY'
                                 4191 *
     4145 0041              4146 4192         DC    IL2'065'                 COUNT FIELD FOR SDF
     4147 0000              4148 4193         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     4149 003A              414A 4194         DC    IL2'058'                 LENGTH OF TEXT LINE
     414B 00                414B 4195         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     414C D6D5C540D6D940D4  417D 4196         DC    CL050'ONE OR MORE <SECONDARY KEYWORD> <PARAMETERS>. <BLA'
     417E D5D2E26E40C3C1D5  4185 4197         DC    CL008'NKS> CAN'
                                 4198 *
     4186 0043              4187 4199         DC    IL2'067'                 COUNT FIELD FOR SDF
     4188 0000              4189 4200         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     418A 003C              418B 4201         DC    IL2'060'                 LENGTH OF TEXT LINE
     418C 00                418C 4202         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     418D C9D4D4C5C4C9C1E3  41BE 4203         DC    CL050'IMMEDIATELY PRECEDE OR FOLLOW A PRIMARY KEYWORD, B'
     41BF E4E340D4C1E840D5  41C8 4204         DC    CL010'UT MAY NOT'
                                 4205 *
     41C9 0037              41CA 4206         DC    IL2'055'                 COUNT FIELD FOR SDF
     41CB 0100              41CC 4207         DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     41CD 003E              41CE 4208         DC    IL2'062'                 LENGTH OF TEXT LINE
     41CF 00                41CF 4209         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     41D0 C1D7D7C5C1D940E6  41FF 4210         DC    CL048'APPEAR WITHIN THE KEYWORD. <COMMAS> AND/OR BLANK'

                                 4212 ******************************************************************
                                 4213 ****** START OF NEW SECTOR 067                              ******
                                 4214 ******************************************************************
     4200                       4215         ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     4200 00                4200 4216         DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                 4217 *
     4201 0012              4202 4218         DC    IL2'018'                 COUNT FIELD FOR SDF
     4203 0200              4204 4219         DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     4205 E240D4E4E2E340C2  4212 4220         DC    CL014'S MUST BE USED'
                                 4221 *
     4213 0044              4214 4222         DC    IL2'068'                 COUNT FIELD FOR SDF
     4215 0000              4216 4223         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     4217 003D              4218 4224         DC    IL2'061'                 LENGTH OF TEXT LINE
     4219 00                4219 4225         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     421A C2C5E3E6C5C5D540  424B 4226         DC    CL050'BETWEEN ANY PARAMETERS THAT FOLLOW A COMMAND KEYWO'
     424C D9C44B40C140C3D6  4256 4227         DC    CL011'RD. A COMMA'
                                 4228 *
     4257 0043              4258 4229         DC    IL2'067'                 COUNT FIELD FOR SDF
     4259 0000              425A 4230         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     425B 003C              425C 4231         DC    IL2'060'                 LENGTH OF TEXT LINE
     425D 00                425D 4232         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     425E D4E4E2E340D5D6E3  428F 4233         DC    CL050'MUST NOT PRECEDE THE FIRST PARAMETER SPECIFIED FOL'
     4290 D3D6E6C9D5C740E3  4299 4234         DC    CL010'LOWING THE'
                                 4235 *
     429A 0044              429B 4236         DC    IL2'068'                 COUNT FIELD FOR SDF
     429C 0000              429D 4237         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     429E 003D              429F 4238         DC    IL2'061'                 LENGTH OF TEXT LINE
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    42A0 00               42A0 4239        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    42A1 D7D9C9D4C1D9E840 42D2 4240        DC    CL050'PRIMARY COMMAND KEYWORD. THE END OF A COMMAND IS I'
    42D3 D5C4C9C3C1E3C5C4 42DD 4241        DC    CL011'NDICATED TO'
                               4242 *
    42DE 0022             42DF 4243        DC    IL2'034'                COUNT FIELD FOR SDF
    42E0 0100             42E1 4244        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    42E2 0029             42E3 4245        DC    IL2'041'                LENGTH OF TEXT LINE
    42E4 00               42E4 4246        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    42E5 E3C8C540E2E8E2E3 42FF 4247        DC    CL027'THE SYSTEM WHEN YOU PRESS T'

                               4249 *********************************************************************
                               4250 ****** START OF NEW SECTOR 068                                 ******
                               4251 *********************************************************************
    4300                       4252        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
    4300 00               4300 4253        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                               4254 *
    4301 0012             4302 4255        DC    IL2'018'                COUNT FIELD FOR SDF
    4303 0200             4304 4256        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
    4305 C8C540D9C5E3E4D9 4312 4257        DC    CL014'HE RETURN KEY.'
                               4258 *
    4313 0008             4314 4259        DC    IL2'008'                COUNT FIELD FOR SDF
    4315 0000             4316 4260        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    4317 0000             4318 4261        DC    IL2'000'                LENGTH OF TEXT LINE
    4319 00               4319 4262        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    431A 00               431A 4263        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                               4264 *
    431B 0044             431C 4265        DC    IL2'068'                COUNT FIELD FOR SDF
    431D 0000             431E 4266        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    431F 003D             4320 4267        DC    IL2'061'                LENGTH OF TEXT LINE
    4321 00               4321 4268        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    4322 C1D3D340E2E8E2E3 4353 4269        DC    CL050'ALL SYSTEM COMMANDS CAN BE ENTERED WHEN SYSTEM WOR'
    4354 D240C1D9C5C1E240 435E 4270        DC    CL011'K AREAS ARE'
                               4271 *
    435F 0043             4360 4272        DC    IL2'067'                COUNT FIELD FOR SDF
    4361 0000             4362 4273        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    4363 003C             4364 4274        DC    IL2'060'                LENGTH OF TEXT LINE
    4365 00               4365 4275        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    4366 C3D6D9D9C5C3E3D3 4397 4276        DC    CL050'CORRECTLY DEFINED ON BOTH DISKS ON DRIVE 1. WHEN S'
    4398 E8E2E3C5D440E6D6 43A1 4277        DC    CL010'YSTEM WORK'
                               4278 *
    43A2 0046             43A3 4279        DC    IL2'070'                COUNT FIELD FOR SDF
    43A4 0000             43A5 4280        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    43A6 003F             43A7 4281        DC    IL2'063'                LENGTH OF TEXT LINE
    43A8 00               43A8 4282        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    43A9 C1D9C5C1E240C1D9 43DA 4283        DC    CL050'AREAS ARE NOT CORRECTLY DEFINED, THE FOLLOWING COM'
    43DB D4C1D5C4E240C1D9 43E7 4284        DC    CL013'MANDS ARE NOT'
                               4285 *
    43E8 0018             43E9 4286        DC    IL2'024'                COUNT FIELD FOR SDF
    43EA 0100             43EB 4287        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    43EC 0036             43ED 4288        DC    IL2'054'                LENGTH OF TEXT LINE
    43EE 00               43EE 4289        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    43EF C5E7C5C3E4E3C5C4 43FF 4290        DC    CL017'EXECUTED WHEN ENT'

                               4292 *********************************************************************
                               4293 ****** START OF NEW SECTOR 069                                 ******
                               4294 *********************************************************************
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      4400                      4295          ORG    *,256,0                    ORG ON NEXT SCIR BOUNDARY
      4400 00             4400 4296          DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                               4297 *
      4401 0029           4402 4298          DC     IL2'041'                   COUNT FIELD FOR SDF
      4403 0200           4404 4299          DC     AL2(256*@SLAST)            TYPE BYTES OF SDF
      4405 C5D9C5C440C1D5C4 4429 4300        DC     CL037'ERED AND AN ERROR MESSAGE IS PRINTED:'
                               4301 *
      442A 0044           442B 4302          DC     IL2'068'                   COUNT FIELD FOR SDF
      442C 0000           442D 4303          DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
      442E 003D           442F 4304          DC     IL2'061'                   LENGTH OF TEXT LINE
      4430 00             4430 4305          DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      4431 4CC1D3D3D6C3C1E3 4462 4306        DC     CL050'<ALLOCATE>, <CHANGE>, <DELETE>, <DISABLE>, <DISPLA'
      4463 E86E6B404CC5C4C9 446D 4307        DC     CL011'Y>, <EDIT>,'
                               4308 *
      446E 0047           446F 4309          DC     IL2'071'                   COUNT FIELD FOR SDF
      4470 0000           4471 4310          DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
      4472 0040           4473 4311          DC     IL2'064'                   LENGTH OF TEXT LINE
      4474 00             4474 4312          DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      4475 4CC5D5C1C2D3C56E 44A6 4313        DC     CL050'<ENABLE>, <EXTRACT>, <GO>, <LIST>, <MERGE>, <RFLAB'
      44A7 C5D36E6B404CD9C5 44B4 4314        DC     CL014'EL>, <RENAME>:'
                               4315 *
      44B5 0045           44B6 4316          DC     IL2'069'                   COUNT FIELD FOR SDF
      44B7 0000           44B8 4317          DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
      44B9 003E           44BA 4318          DC     IL2'062'                   LENGTH OF TEXT LINE
      44BB 00             44BB 4319          DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      44BC 4CD9C5D5E4D4C2C5 44ED 4320        DC     CL050'<RENUMBER>, <RESUME>, <RUN>, <SAVE>, <SET>, <STEP>'
      44EE 6B404CE2E4E2D7C5 44F9 4321        DC     CL012', <SUSPEND>:'
                               4322 *
      44FA 80             44FA 4323          DC     AL1(@SNULL)                NULL SDF INDR

                               4325 *****************************************************************************
                               4326 ****** START OF NEW SECTOR 070                                         ******
                               4327 *****************************************************************************
      4500                      4328          ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
      4500 00             4500 4329          DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                               4330 *
      4501 001E           4502 4331          DC     IL2'030'                   COUNT FIELD FOR SDF
      4503 0000           4504 4332          DC     AL2(256*@SONLY)            LYPE BYTES OF SDF
      4505 0017           4506 4333          DC     IL2'023'                   LENGTH OF TEXT LINE
      4507 00             4507 4334          DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      4508 4CE2E8D4C2D6D3E2 451E 4335        DC     CL023'<SYMBOLS>, AND <TRACE>.'
                               4336 *
      451F 0008           4520 4337          DC     IL2'008'                   COUNT FIELD FOR SDF
      4521 0000           4522 4338          DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
      4523 0000           4524 4339          DC     IL2'000'                   LENGTH OF TEXT LINE
      4525 00             4525 4340          DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      4526 00             4526 4341          DC     AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                               4342 *
      4527 0047           4528 4343          DC     IL2'071'                   COUNT FIELD FOR SDF
      4529 0000           452A 4344          DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
      452B 0040           452C 4345          DC     IL2'064'                   LENGTH OF TEXT LINE
      452D 00             452D 4346          DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      452E D4D6E2E340E2E8E2 455F 4347        DC     CL050'MOST SYSTEM COMMAND OPERATIONS CAN BE INTERRUPTED '
      4560 C2E840E3E4D9D5C9 456D 4348        DC     CL014'BY TURNING THE'
                               4349 *
      456E 0047           456F 4350          DC     IL2'071'                   COUNT FIELD FOR SDF
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     4570 0000              4571 4351        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     4572 0040              4573 4352        DC     IL2'064'                  LENGTH OF TEXT LINE
     4574 00                4574 4353        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     4575 4CC9D5D8E4C9D9E8  45A6 4354        DC     CL050'<INQUIRY REQUEST> SWITCH ON. THE FOLLOWING FUNCTIO'
     45A7 D5E240D4E4E2E340  45B4 4355        DC     CL014'NS MUST NOT BE'
                            4356 *
     45B5 0041              45B6 4357        DC     IL2'065'                  COUNT FIELD FOR SDF
     45B7 0000              45B8 4358        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     45B9 003A              45BA 4359        DC     IL2'058'                  LENGTH OF TEXT LINE
     45BB 00                45BB 4360        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     45BC D7C5D9C6D6D9D4C5  45ED 4361        DC     CL050'PERFORMED DURING SYSTEM COMMAND OPERATIONS: TURN T'
                            4362 *
     45EE C8C540D9C5E2C5E3  45F5 4363        DC     CL008'HE RESET'
     45F6 000A              45F7 4364        DC     IL2'010'                  COUNT FIELD FOR SDF
     45F8 0100              45F9 4365        DC     AL2(256*@SIST)            TYPE BYTES OF SDF
     45FA 003E              45FB 4366        DC     IL2'062'                  LENGTH OF TEXT LINE
     45FC 00                45FC 4367        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     45FD E2E6C9            45FF 4368        DC     CL003'SWI'


                            4370 ********************************************************************
                            4371 ****** START OF NEW SECTOR 071                               ******
                            4372 ********************************************************************
     4600                   4373        ORG    *,256,0                   ORG ON NEXT SCTR BOUNDARY
     4600 00                4600 4374        DC     AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                            4375 *
     4601 003F              4602 4376        DC     IL2'063'                  COUNT FIELD FOR SDF
     4603 0200              4604 4377        DC     AL2(256*@SLAST)           TYPE BYTES OF SDF
     4605 E3C3C840D6D56B40  4636 4378        DC     CL050'TCH ON, TURN THE POWER SWITCH OFF, CHANGE A DISK C'
     4637 C1D9E3D9C9C4C7C5  463F 4379        DC     CL009'ARTRIDGE,'
                            4380 *
     4640 0046              4641 4381        DC     IL2'070'                  COUNT FIELD FOR SDF
     4642 0000              4643 4382        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     4644 003F              4645 4383        DC     IL2'063'                  LENGTH OF TEXT LINE
     4646 00                4646 4384        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     4647 D6D940D7C5D9C6D6  4678 4385        DC     CL050'OR PERFORM AN <IPL> PROCEDURE. SYSTEM COMMAND OPER'
     4679 C1E3C9D6D5E240C3  4685 4386        DC     CL013'ATIONS CAN BE'
                            4387 *
     4686 0047              4687 4388        DC     IL2'071'                  COUNT FIELD FOR SDF
     4688 0000              4689 4389        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     468A 0040              468B 4390        DC     IL2'064'                  LENGTH OF TEXT LINE
     468C 00                468C 4391        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     468D E2E3D6D7D7C5C440  46BE 4392        DC     CL050'STOPPED BY SETTING THE SYSTEM START SWITCH IN THE '
     46BF E2E3D6D740D7D6E2  46CC 4393        DC     CL014'STOP POSITION:'
                            4394 *
     46CD 0033              46CE 4395        DC     IL2'051'                  COUNT FIELD FOR SDF
     46CF 0100              46D0 4396        DC     AL2(256*@SIST)            TYPE BYTES OF SDF
     46D1 003C              46D2 4397        DC     IL2'060'                  LENGTH OF TEXT LINE
     46D3 00                46D3 4398        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     46D4 C8D6E6C5E5C5D96B  46FF 4399        DC     CL044'HOWEVER, NONE OF THE PREVIOUSLY LISTED FUNCT'


                            4401 ********************************************************************
                            4402 ****** START OF NEW SECTOR 072                               ******
                            4403 ********************************************************************
     4700                   4404        ORG    *,256,0                   ORG ON NEXT SCTR BOUNDARY
     4700 00                4700 4405        DC     AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                            4406 *
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         ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  83

     4701 0014             4702 4407        DC    IL2'020'                  COUNT FIELD FOR SDF
     4703 0200             4704 4408        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     4705 C9D6D5E240C3C1D5 4714 4409        DC    CL016'IONS CAN BE PER-'
                           4410 *
     4715 0043             4716 4411        DC    IL2'067'                  COUNT FIELD FOR SDF
     4717 0000             4718 4412        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     4719 003C             471A 4413        DC    IL2'060'                  LENGTH OF TEXT LINE
     471B 00               471B 4414        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     471C C6D6D9D4C5C440E6 474D 4415        DC    CL050'FORMED WHILE THE SYSTEM IS STOPPED. SYSTEM OPERAT1'
     474E D6D5E240C3C1D540 4757 4416        DC    CL010'ONS CAN BE'
                           4417 *
     4758 0046             4759 4418        DC    IL2'070'                  COUNT FIELD FOR SDF
     475A 0000             475B 4419        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     475C 003F             475D 4420        DC    IL2'063'                  LENGTH OF TEXT LINE
     475E 00               475E 4421        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     475F C3D6D5E3C9D5E4C5 4790 4422        DC    CL050'CONTINUED BY SETTING THE SYSTEM START SWITCH IN TH'
     4791 C540E2E3C1D9E340 479D 4423        DC    CL013'E START POSI-'
                           4424 *
     479E 000C             479F 4425        DC    IL2'012'                  COUNT FIELD FOR SDF
     47A0 0000             47A1 4426        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     47A2 0005             47A3 4427        DC    IL2'005'                  LENGTH OF TEXT LINE
     47A4 00               47A4 4428        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     47A5 E3C9D6D54B        47A9 4429        DC    CL005'TION.'
                           4430 *
     47AA 0008             47AB 4431        DC    IL2'008'                  COUNT FIELD FOR SDF
     47AC 0000             47AD 4432        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     47AE 0000             47AF 4433        DC    IL2'000'                  LENGTH OF TEXT LINE
     47B0 00               47B0 4434        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     47B1 00               47B1 4435        DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                           4436 *
     47B2 0046             47B3 4437        DC    IL2'070'                  COUNT FIELD FOR SDF
     47B4 0000             47B5 4438        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     47B6 003F             47B7 4439        DC    IL2'063'                  LENGTH OF TEXT LINE
     47B8 00               47B8 4440        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     47B9 E2E8E2E3C5D440C3 47EA 4441        DC    CL050'SYSTEM COMMANDS CAN BE DIVIDED INTO EIGHT FUNCTION'
     47EB C1D340C7D9D6E4D7 47F7 4442        DC    CL013'AL GROUPS AND'
                           4443 *
     47F8 0008             47F9 4444        DC    IL2'008'                  COUNT FIELD FOR SDF
     47FA 0100             47FB 4445        DC    AL2(256*@SIST)            TYPE BYTES OF SDF
     47FC 0040             47FD 4446        DC    IL2'064'                  LENGTH OF TEXT LINE
     47FE 00               47FE 4447        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     47FF C6               47FF 4448        DC    CL001'F'

                           4450 *******************************************************************************
                           4451 ****** START OF NEW SECTOR 073                                          ******
                           4452 *******************************************************************************
     4800                  4453        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     4800 00               4800 4454        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                           4455 *
     4801 0043             4802 4456        DC    IL2'067'                  COUNT FIELD FOR SDF
     4803 0200             4804 4457        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     4805 E4D9E3C8C5D940C9 4836 4458        DC    CL050'URTHER INFORMATION CAN BE OBTAINED ABOUT THESE GRO'
     4837 E4D7E240C1E240D3 4843 4459        DC    CL013'UPS AS LISTED'
                           4460 *
     4844 000D             4845 4461        DC    IL2'013'                  COUNT FIELD FOR SDF
     4846 0000             4847 4462        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
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       ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE        ADDR STMT SOURCE STATEMENT        VER 15, MOD 00  17/12/21  PAGE  84

     4848 0006              4849 4463        DC    IL2'006'                    LENGTH OF TEXT LINE
     484A 00                484A 4464        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     484B C2C5D3D6E67A      4850 4465        DC    CL006'BELOW:'
                                 4466 *
     4851 0008              4852 4467        DC    IL2'008'                    COUNT FIELD FOR SDF
     4853 0000              4854 4468        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     4855 0000              4856 4469        DC    IL2'000'                    LENGTH OF TEXT LINE
     4857 00                4857 4470        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     4858 00                4858 4471        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                 4472 *
     4859 0014              485A 4473        DC    IL2'020'                    COUNT FIELD FOR SDF
     485B 0000              485C 4474        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     485D 000D              485E 4475        DC    IL2'013'                    LENGTH OF TEXT LINE
     485F 00                485F 4476        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     4860 4040C14B40D7C1E2  486C 4477        DC    CL013'  A. PASSWORD'
                                 4478 *
     486D 0015              486E 4479        DC    IL2'021'                    COUNT FIELD FOR SDF
     486F 0000              4870 4480        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     4871 000E              4872 4481        DC    IL2'014'                    LENGTH OF TEXT LINE
     4873 00                4873 4482        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     4874 4040C24B40E6D6D9  4881 4483        DC    CL014'  B. WORK FILE'
                                 4484 *
     4882 001D              4883 4485        DC    IL2'029'                    COUNT FIELD FOR SDF
     4884 0000              4885 4486        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     4886 0016              4887 4487        DC    IL2'022'                    LENGTH OF TEXT LINE
     4888 00                4888 4488        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     4889 4040C34B40D7D9D6  489E 4489        DC    CL022'  C. PROGRAM EXECUTION'
                                 4490 *
     489F 0013              48A0 4491        DC    IL2'019'                    COUNT FIELD FOR SDF
     48A1 0000              48A2 4492        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     48A3 000C              48A4 4493        DC    IL2'012'                    LENGTH OF TEXT LINE
     48A5 00                48A5 4494        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     48A6 4040C44B40D3C9C2  48B1 4495        DC    CL012'  D. LIBRARY'
                                 4496 *
     48B2 001D              48B3 4497        DC    IL2'029'                    COUNT FIELD FOR SDF
     48B4 0000              48B5 4498        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     48B6 0016              48B7 4499        DC    IL2'022'                    LENGTH OF TEXT LINE
     48B8 00                48B8 4500        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     48B9 4040C54B40D7D9D6  48CE 4501        DC    CL022'  E. PROGRAM DEBUGGING'
                                 4502 *
     48CF 0020              48D0 4503        DC    IL2'032'                    COUNT FIELD FOR SDF
     48D1 0000              48D2 4504        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     48D3 0019              48D4 4505        DC    IL2'025'                    LENGTH OF TEXT LINE
     48D5 00                48D5 4506        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     48D6 4040C64B40D7D9D6  48EE 4507        DC    CL025'  F. PROGRAM MODIFICATION'
                                 4508 *
     48EF 0011              48F0 4509        DC    IL2'017'                    COUNT FIELD FOR SDF
     48F1 0100              48F2 4510        DC    AL2(256*@SIST)              TYPE BYTES OF SDF
     48F3 0019              48F4 4511        DC    IL2'025'                    LENGTH OF TEXT LINE
     48F5 00                48F5 4512        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     48F6 4040C74B40D7D9D6  48FF 4513        DC    CL010'  G. PROGR'

                                 4515 ************************************************************************
                                 4516 ****** START OF NEW SECTOR 074                                    ******
                                 4517 ************************************************************************
     4900                       4518        ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
```

```
     4900 00                4900 4519        DC    AL1(T1HLNK)          LINK BYTE TO NEXT SECTOR
                                 4520 *
     4901 0013              4902 4521        DC    IL2'019'             COUNT FIELD FOR SDF
     4903 0200              4904 4522        DC    AL2(256*@SLAST)      TYPE BYTES OF SDF
     4905 C1D440C9D5E3C5D9  4913 4523        DC    CL015'AM INTERRUPTION'
                                 4524 *
     4914 001F              4915 4525        DC    IL2'031'             COUNT FIELD FOR SDF
     4916 0000              4917 4526        DC    AL2(256*@SONLY)      TYPE BYTES OF SDF
     4918 0018              4919 4527        DC    IL2'024'             LENGTH OF TEXT LINE
     491A 00                491A 4528        DC    AL1(KHEPRT)          TYPE INDR FOR TEXT LINE
     491B 4040C84B40C9D5D7  4932 4529        DC    CL024'  H. INPUT/OUTPUT DEVICE'
                                 4530 *
                                 4531 * END OF TEXT LINES FOR BLOCK
                                 4532 *
     4933 001F              4934 4533        DC    IL2'031'             COUNT FIELD FOR SDF
     4935 0000              4936 4534        DC    AL2(256*@SONLY)      TYPE BYTES OF SDF
     4937 0008              4938 4535        DC    IL2'008'             NUMBER OF RESPONSES
     4939 01                4939 4536        DC    AL1(KHECHS)          TYPE INDR FOR BRANCH TBL
     493A 01                493A 4537        DC    AL1(T2HDEK)          HIGH ORDER BYTE OF ADDR
     493B A07F              493C 4538        DC    AL2(T2H156)          ADDR OF TEXT BLOCK
     493D 01                493D 4539        DC    AL1(T2HDEK)          HIGH ORDER BYTE OF ADDR
     493E A915              493F 4540        DC    AL2(T2H160)          ADDR OF TEXT BLOCK
     4940 00                4940 4541        DC    AL1(T1HDEK)          HIGH ORDER BYTE OF ADDR
     4941 2236              4942 4542        DC    AL2(T1H010)          ADDR OF TEXT BLOCK
     4943 00                4943 4543        DC    AL1(T1HDEK)          HIGH ORDER BYTE OF ADDR
     4944 2D67              4945 4544        DC    AL2(T1H013)          ADDR OF TEXT BLOCK
     4946 01                4946 4545        DC    AL1(T2HDEK)          HIGH ORDER BYTE OF ADDR
     4947 4E2A              4948 4546        DC    AL2(T2H123)          ADDR OF TEXT BLOCK
     4949 01                4949 4547        DC    AL1(T2HDEK)          HIGH ORDER BYTE OF ADDR
     494A 5872              494B 4548        DC    AL2(T2H127)          ADDR OF TEXT BLOCK
     494C 00                494C 4549        DC    AL1(T1HDEK)          HIGH ORDER BYTE OF ADDR
     494D AD77              494E 4550        DC    AL2(T1H058)          ADDR OF TEXT BLOCK
     494F 00                494F 4551        DC    AL1(T1HDEK)          HIGH ORDER BYTE OF ADDR
     4950 B626              4951 4552        DC    AL2(T1H061)          ADDR OF TEXT BLOCK

                                 4554 *****************************************************************************
                                 4555 * TEXT FOR BLOCK NO. 4000                                                  *
                                 4556 * TEXT FOR KEYWORD - FILES                                                 *
                                 4557 *****************************************************************************
                            4952 4558 T1H022 EQU   *                    START ADDR FOR BLOCK
                                 4559 *
     4952 0042              4953 4560        DC    IL2'066'             COUNT FIELD FOR SDF
     4954 0000              4955 4561        DC    AL2(256*@SONLY)      TYPE BYTES OF SDF
     4956 003B              4957 4562        DC    IL2'059'             LENGTH OF TEXT LINE
     4958 00                4958 4563        DC    AL1(KHEPRT)          TYPE INDR FOR TEXT LINE
     4959 E3C8D9C5C540E3E8  498A 4564        DC    CL050'THREE TYPES OF FILES CAN BE CREATED AND USED BY TH'
     498B C540E4E2C5D940D6  4993 4565        DC    CL009'E USER OF'
                                 4566 *
     4994 0043              4995 4567        DC    IL2'067'             COUNT FIELD FOR SDF
     4996 0000              4997 4568        DC    AL2(256*@SONLY)      TYPE BYTES OF SDF
     4998 003C              4999 4569        DC    IL2'060'             LENGTH OF TEXT LINE
     499A 00                499A 4570        DC    AL1(KHEPRT)          TYPE INDR FOR TEXT LINE
     499B E2E8E2E3C5D461F3  49CC 4571        DC    CL050'SYSTEM/3 BASIC: (1) BASIC PROGRAM FILES, (2) DATA '
     49CD C6C9D3C5E26B40C1  49D6 4572        DC    CL010'FILES, AND'
                                 4573 *
     49D7 0029              49D8 4574        DC    IL2'041'             COUNT FIELD FOR SDF
```

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     49D9 0100           49DA 4575        DC    AL2(256*@SIST)            TYPE BYTES OF SDF
     49DB 0040           49DC 4576        DC    IL2'064'                  LENGTH OF TEXT LINE
     49DD 00             49DD 4577        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     49DE 4DF35D40D7D9D6C3 49FF 4578      DC    CL034'(3) PROCEDURE FILES. A BASIC PROGR'

                         4580 ***********************************************************************
                         4581 ****** START OF NEW SECTOR 075                                  ******
                         4582 ***********************************************************************
     4A00               4583        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     4A00 00             4A00 4584        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                         4585 *
     4A01 0022           4A02 4586        DC    IL2'034'                  COUNT FIELD FOR SDF
     4A03 0200           4A04 4587        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     4A05 C1D440C6C9D3C540 4A22 4588      DC    CL030'AM FILE IS A SEQUENTIAL SERIES'
                         4589 *
     4A23 0043           4A24 4590        DC    IL2'067'                  COUNT FIELD FOR SDF
     4A25 0000           4A26 4591        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     4A27 003C           4A28 4592        DC    IL2'060'                  LENGTH OF TEXT LINE
     4A29 00             4A29 4593        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     4A2A D6C6404CC2C1E2C9 4A5B 4594      DC    CL050'OF <BASIC STATEMENTS> THAT CAN BE EXECUTED. A DATA'
     4A5C 40C6C9D3C540C9E2 4A65 4595      DC    CL010' FILE IS A'
                         4596 *
     4A66 0043           4A67 4597        DC    IL2'067'                  COUNT FIELD FOR SDF
     4A68 0000           4A69 4598        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     4A6A 003C           4A6B 4599        DC    IL2'060'                  LENGTH OF TEXT LINE
     4A6C 00             4A6C 4600        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     4A6D C3D6D3D3C5C3E3C9 4A9E 4601      DC    CL050'COLLECTION OF <DATA ITEMS>. A PROCEDURE FILE IS A '
                         4602 *
     4A9F E2C5D8E4C5D5E3C9 4AA8 4603      DC    CL010'SEQUENTIAL'
     4AA9 0046           4AAA 4604        DC    IL2'070'                  COUNT FIELD FOR SDF
     4AAB 0000           4AAC 4605        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     4AAD 003F           4AAE 4606        DC    IL2'063'                  LENGTH OF TEXT LINE
     4AAF 00             4AAF 4607        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     4AB0 E2C5D9C9C5E240D6 4AE1 4608      DC    CL050'SERIES OF COMMANDS, STATEMENTS, DATA-FILE LINES, A'
     4AE2 D5C440D7D9D6C3C5 4AEE 4609      DC    CL013'ND PROCEDURE-'
                         4610 *
     4AEF 0011           4AF0 4611        DC    IL2'017'                  COUNT FIELD FOR SDF
     4AF1 0100           4AF2 4612        DC    AL2(256*@SIST)            TYPE BYTES OF SDF
     4AF3 0040           4AF4 4613        DC    IL2'064'                  LENGTH OF TEXT LINE
     4AF5 00             4AF5 4614        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     4AF6 C6C9D3C540D3C9D5 4AFF 4615      DC    CL010'FILE LINES'

                         4617 ***********************************************************************
                         4618 ****** START OF NEW SECTOR 076                                  ******
                         4619 ***********************************************************************
     4B00               4620        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     4B00 00             4B00 4621        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                         4622 *
     4B01 003A           4B02 4623        DC    IL2'058'                  COUNT FIELD FOR SDF
     4B03 0200           4B04 4624        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     4B05 40E3C8C1E340C3C1 4B36 4625      DC    CL050' THAT CAN BE ENTERED ONE AFTER THE OTHER FROM THE '
     4B37 C6C9D3C5         4B3A 4626      DC    CL004'FILE'
                         4627 *
     4B3B 0045           4B3C 4628        DC    IL2'069'                  COUNT FIELD FOR SDF
     4B3D 0000           4B3E 4629        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     4B3F 003E           4B40 4630        DC    IL2'062'                  LENGTH OF TEXT LINE
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     4B41 00                4B41 4631        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     4B42 E6C9E3C8D6E4E340  4B73 4632        DC    CL050'WITHOUT YOUR INTERVENTION. FURTHER INFORMATION CAN'
     4B74 40C2C540D6C2E3C1  4B7F 4633        DC    CL012' BE OBTAINED'
                            4634 *
     4B80 0030              4B81 4635        DC    IL2'048'                COUNT FIELD FOR SDF
     4B82 0000              4B83 4636        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     4B84 0029              4B85 4637        DC    IL2'041'                LENGTH OF TEXT LINE
     4B86 00                4B86 4638        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     4B87 C2E840D4C1D2C9D5  4BAF 4639        DC    CL041'BY MAKING A SELECTION FROM THE FOLLOWING:'
                            4640 *
     4BB0 0008              4BB1 4641        DC    IL2'008'                COUNT FIELD FOR SDF
     4BB2 0000              4BB3 4642        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     4BB4 0000              4BB5 4643        DC    IL2'000'                LENGTH OF TEXT LINE
     4BB6 00                4BB6 4644        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     4BB7 00                4BB7 4645        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                            4646 *
     4BB8 0019              4BB9 4647        DC    IL2'025'                COUNT FIELD FOR SDF
     4BBA 0000              4BBB 4648        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     4BBC 0012              4BBD 4649        DC    IL2'018'                LENGTH OF TEXT LINE
     4BBE 00                4BBE 4650        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     4BBF 4040C14B40D7D9D6  4BD0 4651        DC    CL018'  A. PROGRAM FILES'
                            4652 *
     4BD1 0016              4BD2 4653        DC    IL2'022'                COUNT FIELD FOR SDF
     4BD3 0000              4BD4 4654        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     4BD5 000F              4BD6 4655        DC    IL2'015'                LENGTH OF TEXT LINE
     4BD7 00                4BD7 4656        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     4BD8 4040C24B40C4C1E3  4BE6 4657        DC    CL015'  B. DATA FILES'
                            4658 *
     4BE7 0019              4BE8 4659        DC    IL2'025'                COURT FIELD FOR SDF
     4BE9 0100              4BEA 4660        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     4BEB 0014              4BEC 4661        DC    IL2'020'                LENGTH OF TEXT LINE
     4BED 00                4BED 4662        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     4BEE 4040C34B40D7D9D6  4BFF 4663        DC    CL018'  C. PROCEDURE FIL'

                            4665 *******************************************************************************
                            4666 ****** START OF NEW SECTOR 077                                         ******
                            4667 *******************************************************************************
     4C00                   4668             ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     4C00 00                4C00 4669        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                            4670 *
     4C01 0006              4C02 4671        DC    IL2'006'                COUNT FIELD FOR SDF
     4C03 0200              4C04 4672        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     4C05 C5E2              4C06 4673        DC    CL002'ES'
                            4674 *
                            4675 * END OF TEXT LINES FOR BLOCK
                            4676 *
     4C07 0010              4C08 4677        DC    IL2'016'                COUNT FIELD FOR SDF
     4C09 0000              4C0A 4678        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     4C0B 0003              4C0C 4679        DC    IL2'003'                NUMBER OF RESPONSES
     4C0D 01                4C0D 4680        DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
     4C0E 00                4C0E 4681        DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     4C0F 4C17              4C10 4682        DC    AL2(T1H023)             ADDR OF TEXT BLOCK
     4C11 00                4C11 4683        DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     4C12 511A              4C13 4684        DC    AL2(T1H024)             ADDR OF TEXT BLOCK
     4C14 00                4C14 4685        DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     4C15 5E27              4C16 4686        DC    AL2(T1H027)             ADDR OF TEXT BLOCK
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                              4688 *******************************************************************************
                              4689 * TEXT FOR BLOCK NO. 4100                                                     *
                              4690 * TEXT FOR KEYWORD - PROGRAMFILES                                             *
                              4691 *******************************************************************************
                         4C17 4692 T1H023 EQU  *                             START ADDR FOR BLOCK
                              4693 *
    4C17 0046             4C18 4694        DC   IL2'070'                      COUNT FIELD FOR SDF
    4C19 0000             4C1A 4695        DC   AL2(256*@SONLY)              TYPE BYTES OF SDF
    4C1B 003F             4C1C 4696        DC   IL2'063'                      LENGTH OF TEXT LINE
    4C1D 00               4C1D 4697        DC   AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
    4C1E C140C2C1E2C9C340 4C4F 4698        DC   CL050'A BASIC PROGRAM FILE IS A SERIES OF <BASIC STATEME'
    4C50 D5E3E26E40C9D540 4C5C 4699        DC   CL013'NTS> IN LINE-'
                              4700 *
    4C5D 0046             4C5E 4701        DC   IL2'070'                      COUNT FIELD FOR SDF
    4C5F 0000             4C60 4702        DC   AL2(256*@SONLY)              TYPE BYTES OF SDF
    4C61 003F             4C62 4703        DC   IL2'063'                      LENGTH OF TEXT LINE
    4C63 00               4C63 4704        DC   AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
    4C64 D5E4D4C2C5D940D6 4C95 4705        DC   CL050'NUMBER ORDER THAT CAN BE EXECUTED. PROGRAM FILES C'
    4C96 C1D540C2C540C3D9 4CA2 4706        DC   CL013'AN BE CREATED'
                              4707 *
    4CA3 0043             4CA4 4708        DC   IL2'067'                      COUNT FIELD FOR SDF
    4CA5 0000             4CA6 4709        DC   AL2(256*@SONLY)              TYPE BYTES OF SDF
    4CA7 003C             4CA8 4710        DC   IL2'060'                      LENGTH OF TEXT LINE
    4CA9 00               4CA9 4711        DC   AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
    4CAA C9D540E3C8C5404C 4CDB 4712        DC   CL050'IN THE <WORK FILE> THROUGH THE KEYBOARD OR DATA RE'
    4CDC C3D6D9C4C5D96B40 4CE5 4713        DC   CL010'CORDER, OR'
                              4714 *
    4CE6 001A             4CE7 4715        DC   IL2'026'                      COUNT FIELD FOR SDF
    4CE8 0100             4CE9 4716        DC   AL2(256*@SIST)               TYPE BYTES OF SDF
    4CEA 003B             4CEB 4717        DC   IL2'059'                      LENGTH OF TEXT LINE
    4CEC 00               4CEC 4718        DC   AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
    4CED C6D9D6D440C140E2 4CFF 4719        DC   CL019'FROM A SAVED <PROCE'

                              4721 *******************************************************************************
                              4722 ****** START OF NEW SECTOR 078                                          ******
                              4723 *******************************************************************************
    4D00                     4724        ORG  *,256,0                        ORG ON NEXT SCTR BOUNDARY
    4D00 00               4D00 4725        DC   AL1(T1HLNK)                   LINK BYTE TO NEXT SECTOR
                              4726 *
    4D01 002C             4D02 4727        DC   IL2'044'                      COUNT FIELD FOR SDF
    4D03 0200             4D04 4728        DC   AL2(256*@SLAST)              TYPE BYTES OF SDF
    4D05 C4E4D9C540C6C9D3 4D2C 4729        DC   CL040'DURE FILE>. AN <EDIT> COMMAND IS USED TO'
                              4730 *
    4D2D 0042             4D2E 4731        DC   IL2'066'                      COUNT FIELD FOR SDF
    4D2F 0000             4D30 4732        DC   AL2(256*@SONLY)              TYPE BYTES OF SDF
    4D31 003B             4D32 4733        DC   IL2'059'                      LENGTH OF TEXT LINE
    4D33 00               4D33 4734        DC   AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
    4D34 C4C5C6C9D5C540E3 4D65 4735        DC   CL050'DEFINE THE WORK FILE AS A PROGRAM FILE. BASIC PROG'
    4D66 D9C1D440D3C9D5C5 4D6E 4736        DC   CL009'RAM LINES'
                              4737 *
    4D6F 003F             4D70 4738        DC   IL2'063'                      COUNT FIELD FOR SDF
    4D71 0000             4D72 4739        DC   AL2(256*@SONLY)              TYPE BYTES OF SDF
    4D73 0038             4D74 4740        DC   IL2'056'                      LENGTH OF TEXT LINE
    4D75 00               4D75 4741        DC   AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
    4D76 4CE2E3C1E3C5D4C5 4DA7 4742        DC   CL050'<STATEMENTS> ARE <SYNTAX> CHECKED FOR ERRORS AS TH'
    4DA8 C5E840C1D9C5      4DAD 4743        DC   CL006'EY ARE'
```

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ERR LOC   OBJECT CODE       ADDR STMT SOURCE STATEMENT            VER 15, MOD 00  17/12/21  PAGE  89
                            4744 *
    4DAE 0045               4DAF 4745         DC    IL2'069'                    COUNT FIELD FOR SDF
    4DB0 0000               4DB1 4746         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    4DB2 003E               4DB3 4747         DC    IL2'062'                    LENGTH OF TEXT LINE
    4DB4 00                 4DB4 4748         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    4DB5 C5D5E3C5D9C5C46B   4DE6 4749         DC    CL050'ENTERED, EXCEPT WHEN THEY ARE ENTERED AS LINES OF '
    4DE7 C140D5C5E640D7D9   4DF2 4750         DC    CL012'A NEW PROCE-'
                            4751 *
    4DF3 000D               4DF4 4752         DC    IL2'013'                    COUNT FIELD FOR SDF
    4DF5 0100               4DF6 4753         DC    AL2(256*@SIST)              TYPE BYTES OF SDF
    4DF7 003C               4DF8 4754         DC    IL2'060'                    LENGTH OF TEXT LINF
    4DF9 00                 4DF9 4755         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    4DFA C4E4D9C540C6       4DFF 4756         DC    CL006'DURE F'

                            4758 ***********************************************************************
                            4759 ****** START OF NEW SECTOR 079                               ******
                            4760 ***********************************************************************
    4E00                    4761         ORG   *,256,0                      ORG ON NEXT SCTR BOUNDARY
    4E00 00                 4E00 4762         DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                            4763 *
    4E01 003A               4E02 4764         DC    IL2'058'                    COUNT FIELD FOR SDF
    4E03 0200               4E04 4765         DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
    4E05 C9D3C54B40D3C9D5   4E36 4766         DC    CL050'ILE. LINES CONTAINING <SYNTAX ERRORS> CAN BE CORRE'
    4E37 C3E3C5C4           4E3A 4767         DC    CL004'CTED'
                            4768 *
    4E3B 0046               4E3C 4769         DC    IL2'070'                    COUNT FIELD FOR SDF
    4E3D 0000               4E3E 4770         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    4E3F 003F               4E40 4771         DC    IL2'063'                    LENGTH OR TEXT LINE
    4E41 00                 4E41 4772         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    4E42 E6C9E3C840E3C8C5   4E73 4773         DC    CL050'WITH THE <LINE EDITING> FUNCTIONS OR WITH THE <CHA'
    4E74 D5C7C7C56440C3D6D4 4E80 4774        DC    CL013'NGE> COMMAND.'
                            4775 *
    4E81 0043               4E82 4776         DC    IL2'067'                    COUNT FIELD FOR SDF
    4E83 0000               4E84 4777         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    4E85 003C               4E86 4778         DC    IL2'060'                    LENGTH OF TEXT LINE
    4E87 00                 4E87 4779         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    4E88 C5C1C3C840E2E3C1   4EB9 4780         DC    CL050'EACH STATEMENT IS PLACED IN THE WORK FILE IN ASCEN'
    4EBA C4C9D5C7404CD3C9   4EC3 4781         DC    CL010'DING <LINE'
                            4782 *
    4EC4 003C               4EC5 4783         DC    IL2'060'                    COUNT FIELD FOR SDF
    4EC6 0100               4EC7 4784         DC    AL2(256*@SIST)              TYPE BYTES OF SDF
    4EC8 003C               4EC9 4785         DC    IL2'060'                    LENGTH OF TEXT LINE
    4ECA 00                 4ECA 4786         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    4ECB D5E4D4C2C5D96E40   4EFC 4787         DC    CL050'NUMBER> ORDER, EXCEPT WHEN THE LINE CONTAINS A SYN'
    4EFD E3C1E7             4EFF 4788         DC    CL003'TAX'

                            4790 ***********************************************************************
                            4791 ****** START OF NEW SECTOR 080                               ******
                            4792 ***********************************************************************
    4F00                    4793         ORG   *,256,0                      ORG ON NEXT SCTR BOUNDARY
    4F00 00                 4F00 4794         DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                            4795 *
    4F01 000B               4F02 4796         DC    IL2'011'                    COUNT FIELD FOR SDF
    4F03 0200               4F04 4797         DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
    4F05 40C5D9D9D6D94B     4F0B 4798         DC    CL007' ERROR.'
                            4799 *
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    4F0C 0008          4F0D 4800      DC   IL2'008'              COUNT FIELD FOR SDF
    4F0E 0000          4F0F 4801      DC   AL2(256*@SONLY)       TYPE BYTES OF SDF
    4F10 0000          4F11 4802      DC   IL2'000'              LENGTH OF TEXT LINE
    4F12 00            4F12 4803      DC   AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    4F13 00            4F13 4804      DC   AL1(T1HDUM)           DUMMY DATA FOR BLANK LINE
                            4805 *
    4F14 0046          4F15 4806      DC   IL2'070'              COUNT FIELD FOR SDF
    4F16 0000          4F17 4807      DC   AL2(256*@SONLY)       TYPE BYTES OF SDF
    4F18 003F          4F19 4808      DC   IL2'063'              LENGTH OF TEXT LINE
    4F1A 00            4F1A 4809      DC   AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    4F1B D7D9D6C7D9C1D440 4F4C 4810   DC   CL050'PROGRAM FILES CAN BE SAVED IN <USER LIBRARIES> AND'
    4F4D 40C9D5404CE3E6D6 4F59 4811   DC   CL013' IN <TWO-STAR'
                            4812 *
    4F5A 0043          4F5B 4813      DC   IL2'067'              COUNT FIELD FOR SDF
    4F5C 0000          4F5D 4814      DC   AL2(256*@SONLY)       TYPE BYTES OF SDF
    4F5E 003C          4F5F 4815      DC   IL2'060'              LENGTH OF TEXT LINE
    4F60 00            4F60 4816      DC   AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    4F61 D3C9C2D9C1D9C9C5 4F92 4817   DC   CL050'LIBRARIES> WITH THE <SAVE> COMMAND. AFTER A PROGRA'
    4F93 D440C8C1E240C2C5 4F9C 4818   DC   CL010'M HAS BEEN'
                            4819 *
    4F9D 0046          4F9E 4820      DC   IL2'070'              COUNT FIELD FOR SDF
    4F9F 0000          4FA0 4821      DC   AL2(256*@SONLY)       TYPE BYTES OF SDF
    4FA1 003F          4FA2 4822      DC   IL2'063'              LENGTH OF TEXT LINE
    4FA3 00            4FA3 4823      DC   AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    4FA4 E2C1E5C5C440C9D5 4FD5 4824   DC   CL050'SAVED IN A USER LIBRARY, IT CAN BE PLACED IN A ONE'
    4FD6 60E2E3C1D940D3C9 4FE2 4825   DC   CL013'-STAR LIBRARY'
                            4826 *
    4FE3 001D          4FE4 4827      DC   IL2'029'              COUNT FIELD FOR SDF
    4FE5 0100          4FE6 4828      DC   AL2(256*@SIST)        TYPE BYTES OF SDF
    4FE7 003D          4FE8 4829      DC   IL2'061'              LENGTH OF TEXT LINE
    4FE9 00            4FE9 4830      DC   AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    4FEA E6C9E3C840E3C8C5 4FFF 4831   DC   CL022'WITH THE <POOL> COMMAN'

                            4833 ************************************************************************
                            4834 ****** START OF NEW SECTOR 081                                   ******
                            4835 ************************************************************************
    5000               4836           ORG  *,256,0                ORG ON NEXT SCTR BOUNDARY
    5000 00            5000 4837      DC   AL1(T1HLNK)           LINK BYTE TO NEXT SECTOR
                            4838 *
    5001 002B          5002 4839      DC   IL2'043'              COUNT FIELD FOR SDF
    5003 0200          5004 4840      DC   AL2(256*@SLAST)       TYPE BYTES OF SDF
    5005 C44B40C2E840D7D3 502B 4841   DC   CL039'D. BY PLACING PROGRAM FILES IN ONE-STAR'
                            4842 *
    502C 0045          502D 4843      DC   IL2'069'              COUNT FIELD FOR SDF
    502E 0000          502F 4844      DC   AL2(256*@SONLY)       TYPE BYTES OF SDF
    5030 003E          5031 4845      DC   IL2'062'              LENGTH OF TEXT LINE
    5032 00            5032 4846      DC   AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    5033 C1D5C440E3E6D660 5064 4847   DC   CL050'AND TWO-STAR LIBRARIES, THEY ARE MADE AVAILABLE TO'
    5065 40C1D5E840E4E2C5 5070 4848   DC   CL012' ANY USER OF'
                            4849 *
    5071 0046          5072 4850      DC   IL2'070'              COUNT FIELD FOR SDF
    5073 0000          5074 4851      DC   AL2(256*@SONLY)       TYPE BYTES OF SDF
    5075 003F          5076 4852      DC   IL2'063'              LENGTH OF TEXT LINE
    5077 00            5077 4853      DC   AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    5078 E3C8C5404CE2E8E2 50A9 4854   DC   CL050'THE <SYSTEM>. FURTHER INFORMATION ABOUT PROGRAM FI'
    50AA D3C5E240C1D5C440 50B6 4855   DC   CL013'LES AND THEIR'
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                              4856 *
     50B7 0043              50B8 4857         DC      IL2'067'                    COUNT FIELD FOR SDF
     50B9 0000              50BA 4858         DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     50BB 003C              50BC 4859         DC      IL2'060'                    LENGTH OF TEXT LINE
     50BD 00                50BD 4860         DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     50BE E2C9E9C540D9C5E2  50EF 4861         DC      CL050'SIZE RESTRICTIONS IS CONTAINED IN THE REFERENCE PU'
     50F0 D3C9C3C1E3C9D6D5  50F9 4862         DC      CL010'LICATION,'
                              4863 *
     50FA 80                50FA 4864         DC      AL1(@SNULL)                 NULL SDF INDR

                              4866 *******************************************************************
                              4867 ****** START OF NEW SECTOR 082                                ******
                              4868 *******************************************************************
     5100                    4869         ORG     *,256,0                     ORG ON NEXT SCTR BOUNDARY
     5100 00                5100 4870         DC      AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                              4871 *
     5101 0011              5102 4872         DC      IL2'017'                    COUNT FIELD FOR SDF
     5103 0000              5104 4873         DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     5105 000A              5106 4874         DC      IL2'010'                    LENGTH OF TEXT LINE
     5107 00                5107 4875         DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     5108 C7C3F3F460F0F0F0  5111 4876         DC      CL010'GC34-0001.'
                              4877 *
                              4878 * END OF TEXT LINES FOR BLOCK
                              4879 *
     5112 0008              5113 4880         DC      IL2'008'                    COUNT FIELD FOR SDF
     5114 0000              5115 4881         DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     5116 0000              5117 4882         DC      IL2'000'                    NUMBER OF RESPONSES
     5118 01                5118 4883         DC      AL1(KHECHS)                 TYPE INDR FOR BRANCH TBL
     5119 00                5119 4884         DC      AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE

                              4886 *******************************************************************
                              4887 * TEXT FOR BLOCK NO. 4200                                         *
                              4888 * TEXT FOR KEYWORD - DATAFILE                                     *
                              4889 *******************************************************************
     511A 4890 T1H024 EQU     *                           START ADDR FOR BLOCK
                              4891 *
     511A 0042              511B 4892         DC      IL2'066'                    COUNT FIELD FOR SDF
     511C 0000              511D 4893         DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     511E 003B              511F 4894         DC      IL2'059'                    LENGTH OF TEXT LINE
     5120 00                5120 4895         DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     5121 C140C4C1E3C140C6  5152 4896         DC      CL050'A DATA FILE IS A COLLECTION OF DATA <ITEMS>. DATA '
     5153 C6C9D3C5E240C1D9  515B 4897         DC      CL009'FILES ARE'
                              4898 *
     515C 0047              515D 4899         DC      IL2'071'                    COUNT FIELD FOR SDF
     515E 0000              515F 4900         DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     5160 0040              5161 4901         DC      IL2'064'                    LENGTH OF TEXT LINE
     5162 00                5162 4902         DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     5163 C3D9C5C1E3C5C440  5194 4903         DC      CL050'CREATED THROUGH THE KEYBOARD OR DATA RECORDER, FRO'
     5195 D440C1404CD7D9D6  51A2 4904         DC      CL014'M A <PROCEDURE'
                              4905 *
     51A3 0042              51A4 4906         DC      IL2'066'                    COUNT FIELD FOR SDF
     51A5 0000              51A6 4907         DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     51A7 003B              51A8 4908         DC      IL2'059'                    LENGTH OF TEXT LINE
     51A9 00                51A9 4909         DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     51AA C6C9D3C56E6B40D6  51DB 4910         DC      CL050'FILE>, OR GENERATED BY <PUT> AND/OR <MAT PUT> STAT'
     51DC C5D4C5D5E3E240C9  51E4 4911         DC      CL009'EMENTS IN'
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                                 4912 *
     51E5 001B                51E6 4913        DC     IL2'027'                  COUNT FIELD FOR SDF
     51E7 0100                51E8 4914        DC     AL2(256*@SIST)            TYPE BYTES OF SDF
     51E9 003F                51EA 4915        DC     IL2'063'                  LENGTH OF TEXT LINE
     51EB 00                  51EB 4916        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     51EC C2C1E2C9C340D7D9     51FF 4917        DC     CL020'BASIC PROGRAMS DURIN'

                                 4919 ***********************************************************************
                                 4920 ****** START OF NEW SECTOR 083                                  ******
                                 4921 ***********************************************************************
     5200                        4922        ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
     5200 00                  5200 4923        DC     AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                 4924 *
     5201 002F                5202 4925        DC     IL2'047'                  COUNT FIELD FOR SDF
     5203 0200                5204 4926        DC     AL2(256*@SLAST)           TYPE BYTES OF SDF
     5205 C7404CD7D9D6C7D9     522F 4927        DC     CL043'G <PROGRAM> <EXECUTION>. DATA FILES CREATED'
                                 4928 *
     5230 0046                5231 4929        DC     IL2'070'                  COUNT FIELD FOR SDF
     5232 0000                5233 4930        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     5234 003F                5235 4931        DC     IL2'063'                  LENGTH OF TEXT LINE
     5236 00                  5236 4932        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     5237 E3C8D9D6E4C7C840     5268 4933        DC     CL050'THROUGH THE KEYBOARD OR DATA RECORDER, OR FROM A P'
     5269 D9D6C3C5C4E4D9C5     5275 4934        DC     CL013'ROCEDURE FILE'
                                 4935 *
     5276 0047                5277 4936        DC     IL2'071'                  COUNT FIELD FOR SDF
     5278 0000                5279 4937        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     527A 0040                527B 4938        DC     IL2'064'                  LENGTH OF TEXT LINE
     527C 00                  527C 4939        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     527D C1D9C540D9C5C6C5     52AE 4940        DC     CL050'ARE REFERRED TO AS KEYBOARD-GENERATED DATA FILES. '
     52AF C1D5C440C4C1E3C1     52BC 4941        DC     CL014'AND DATA FILES'
                                 4942 *
     52BD 0043                52BE 4943        DC     IL2'067'                  COUNT FIELD FOR SDF
     52BF 0100                52C0 4944        DC     AL2(256*@SIST)            TYPE BYTES OF SDF
     52C1 003E                52C2 4945        DC     IL2'062'                  LENGTH OF TEXT LINE
     52C3 00                  52C3 4946        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     52C4 C3D9C5C1E3C5C440     52F5 4947        DC     CL050'CREATED BY BASIC PROGRAMS ARE REFERRED TO AS PROGR'
     52F6 C1D460C7C5D5C5D9     52FF 4948        DC     CL010'AM-GENERAT'

                                 4950 ***********************************************************************
                                 4951 ****** START OF NEW SECTOR 084                                  ******
                                 4952 ***********************************************************************
     5300                        4953        ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
     5300 00                  5300 4954        DC     AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                 4955 *
     5301 0006                5302 4956        DC     IL2'006'                  COUNT FIELD FOR SDF
     5303 0200                5304 4957        DC     AL2(256*@SLAST)           TYPE BYTES OF SDF
     5305 C5C4                5306 4958        DC     CL002'ED'
                                 4959 *
     5307 0044                5308 4960        DC     IL2'068'                  COUNT FIELD FOR SDF
     5309 0000                530A 4961        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     530B 003D                530C 4962        DC     IL2'061'                  LENGTH OF TEXT LINE
     530D 00                  530D 4963        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     530E C4C1E3C140C6C9D3     533F 4964        DC     CL050'DATA FILES. FURTHER INFORMATION ABOUT THESE DATA F'
     5340 C9D3C5E240C3C1D5     534A 4965        DC     CL011'ILES CAN BE'
                                 4966 *
     534B 0015                534C 4967        DC     IL2'021'                  COUNT FIELD FOR SDF
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     534D 0000         534E 4968      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     534F 000E         5350 4969      DC    IL2'014'                LENGTH OF TEXT LINE
     5351 00           5351 4970      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     5352 D6C2E3C1C9D5C5C4 535F 4971  DC    CL014'OBTAINED FROM:'
                            4972 *
     5360 0008         5361 4973      DC    IL2'008'                COUNT FIELD FOR SDF
     5362 0000         5363 4974      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     5364 0000         5365 4975      DC    IL2'000'                LENGTH OF TEXT LINE
     5366 00           5366 4976      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     5367 00           5367 4977      DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                            4978 *
     5368 0029         5369 4979      DC    IL2'041'                COUNT FIELD FOR SDF
     536A 0000         536B 4980      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     536C 0022         536D 4981      DC    IL2'034'                LENGTH OF TEXT LINE
     536E 00           536E 4982      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     536F 4040C14B40D2C5E8 5390 4983  DC    CL034'  A. KEYBOARD-GENERATED DATA FILES'
                            4984 *
     5391 0028         5392 4985      DC    IL2'040'                COUNT FIELD FOR SDF
     5393 0000         5394 4986      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     5395 0021         5396 4987      DC    IL2'033'                LENGTH OF TEXT LINE
     5397 00           5397 4988      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     5398 4040C24B40D7D9D6 53B8 4989  DC    CL033'  B. PROGRAM-GENERATED DATA FILES'
                            4990 *
                            4991 * END OF TEXT LINES FOR BLOCK
                            4992 *
     53B9 000D         53BA 4993      DC    IL2'013'                COUNT FIELD FOR SDF
     53BB 0000         53BC 4994      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     53BD 0002         53BE 4995      DC    IL2'002'                NUMBER OF RESPONSES
     53BF 01           53BF 4996      DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
     53C0 00           53C0 4997      DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     53C1 53C6         53C2 4998      DC    AL2(T1H025)             ADDR OF TEXT BLOCK
     53C3 00           53C3 4999      DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     53C4 5A89         53C5 5000      DC    AL2(T1H026)             ADDR OF TEXT BLOCK

                            5002 *****************************************************************************
                            5003 * TEXT FOR BLOCK NO. 4205                                                   *
                            5004 * TEXT FOR KEYWORD - KEYBOARDCHARDDATAFILE                                  *
                            5005 *****************************************************************************
                       53C6 5006 T1H025 EQU   *                     START ADDR FOR BLOCK
                            5007 *
     53C6 003A         53C7 5008      DC    IL2'058'                COUNT FIELD FOR SDF
     53C8 0100         53C9 5009      DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     53CA 003C         53CB 5010      DC    IL2'060'                LENGTH OF TEXT LINE
     53CC 00           53CC 5011      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     53CD D2C5E8C2D6C1D9C4 53FE 5012  DC    CL050'KEYBOARD-GENERATED DATA FILES ARE CREATED IN THE <'
     53FF E6           53FF 5013      DC    CL001'W'

                            5015 *****************************************************************************
                            5016 ****** START OF NEW SECTOR 085                                        ******
                            5017 *****************************************************************************
     5400               5018      ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     5400 00           5400 5019      DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                            5020 *
     5401 000D         5402 5021      DC    IL2'013'                COUNT FIELD FOR SDF
     5403 0200         5404 5022      DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     5405 D6D9D240C6C9D3C5 540D 5023  DC    CL009'ORK FILE>'
```

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     ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT           VER 15, MOD 00  17/12/21   PAGE  94
                                5024 *
     540E 003D              540F 5025        DC     IL2'061'                   COUNT FIELD FOR SDF
     5410 0000              5411 5026        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5412 0036              5413 5027        DC     IL2'054'                   LENGTH OF TEXT LINE
     5414 00                5414 5028        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5415 E3C8D9D6E4C7C840  5446 5029        DC     CL050'THROUGH THE KEYBOARD OR DATA RECORDER, OR FROM A S'
     5447 C1E5C5C4          544A 5030        DC     CL004'AVED'
                                5031 *
     544B 0045              544C 5032        DC     IL2'069'                   COUNT FIELD FOR SDF
     544D 0000              544E 5033        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     544F 003E              5450 5034        DC     IL2'062'                   LENGTH OF TEXT LINE
     5451 00                5451 5035        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5452 4CD7D9D6C3C5C4E4  5483 5036        DC     CL050'<PROCEDURE FILE>  AN <EDIT> COMMAND IS USED TO DEF'
     5484 C9D5C540E3C8C540  548F 5037        DC     CL012'INE THE WORK'
                                5038 *
     5490 0046              5491 5039        DC     IL2'070'                   COUNT FIELD FOR SDF
     5492 0000              5493 5040        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5494 003F              5495 5041        DC     IL2'063'                   LENGTH OF TEXT LINE
     5496 00                5496 5042        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5497 C6C9D3C540C1E240  54C8 5043        DC     CL050'FILE AS A DATA FILE. KEYBOARD-GENERATED DATA-FILE '
     54C9 D3C9D5C5E240C3D6  54D5 5044        DC     CL013'LINES CONSIST'
                                5045 *
     54D6 002A              54D7 5046        DC     IL2'042'                   COUNT FIELD FOR SDF
     54D8 0100              54D9 5047        DC     AL2(256*@SIST)             TYPE BYTES OF SDF
     54DA 003D              54DB 5048        DC     IL2'061'                   LENGTH OF TEXT LINE
     54DC 00                54DC 5049        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     54DD D6C640C1404CD3C9  54FF 5050        DC     CL035'OF A <LINE NUMBER> CONTAINING NO <B'

                                5052 ***********************************************************************
                                5053 ****** START OF NEW SECTOR 086                                   ******
                                5054 ***********************************************************************
     5500                      5055        ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
     5500 00                5500 5056        DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                                5057 *
     5501 001E              5502 5058        DC     IL2'030'                   COUNT FIELD FOR SDF
     5503 0200              5504 5059        DC     AL2(256*@SLAST)            TYPE BYTES OF SDF
     5505 D3C1D5D2E26E6B40  551E 5060        DC     CL026'LANKS>, FOLLOWED BY ONE OR'
                                5061 *
     551F 0045              5520 5062        DC     IL2'069'                   COUNT FIELD FOR SDF
     5521 0000              5522 5063        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5523 003E              5524 5064        DC     IL2'062'                   LENGTH OF TEXT LINE
     5525 00                5525 5065        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5526 D4D6D9C540C2D3C1  5557 5066        DC     CL050'MORE BLANKS AND A SERIES OF <DATA ITEMS> SEPARATED'
     5558 40C2E8404CC3D6D4  5563 5067        DC     CL012' BY <COMMAS>'
                                5068 *
     5564 0040              5565 5069        DC     IL2'064'                   COUNT FIELD FOR SDF
     5566 0000              5567 5070        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5568 0043              5569 5071        DC     IL2'067'                   LENGTH OF TEXT LINE
     556A 00                556A 5072        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     556B C1D5C461D6D940C2  559C 5073        DC     CL050'AND/OR BLANKS. EACH DATA-FILE LINE IS CHECKED FOR '
     559D 4CE2E8D5E3C1E7    55A3 5074        DC     CL007'<SYNTAX'
                                5075 *
     55A4 0044              55A5 5076        DC     IL2'068'                   COUNT FIELD FOR SDF
     55A6 0000              55A7 5077        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     55A8 003D              55A9 5078        DC     IL2'061'                   LENGTH OF TEXT LINE
     55AA 00                55AA 5079        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
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      55AB C5D9D9D6D9E26E40 55DC 5080        DC    CL050'ERRORS> AS IT IS ENTERED, EXCEPT WHEN IT IS ENTERE'
      55DD C440C1E240C140D3 55E7 5081        DC    CL011'D AS A LINE'
                                5082 *
      55E8 0018             55E9 5083        DC    IL2'024'                     COUNT FIELD FOR SDF
      55EA 0100             55EB 5084        DC    AL2(256*@SIST)               TYPE BYTES OF SDF
      55EC 003E             55ED 5085        DC    IL2'062'                     LENGTH OF TEXT LINE
      55EE 00               55EE 5086        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      55EF D6C640C140D5C5E6 55FF 5087        DC    CL017'OF A NEW PROCEDUR'

                                5089 ************************************************************************
                                5090 ****** START OF NEW SECTOR 087                                   ******
                                5091 ************************************************************************
      5600                      5092        ORG    *,256,0                      ORG ON NEXT SCTR BOUNDARY
      5600 00               5600 5093        DC    AL1(T1HLNK)                  LINK BYTE TO NEXT SECTOR
                                5094 *
      5601 0031             5602 5095        DC    IL2'049'                     COUNT FIELD FOR SDF
      5603 0200             5604 5096        DC    AL2(256*@SLAST)              TYPE BYTES OF SDF
      5605 C540C6C9D3C54B40 5631 5097        DC    CL045'E FILE. LINES CONTAINING SYNTAX ERRORS CAN BE'
                                5098 *
      5632 0047             5633 5099        DC    IL2'071'                     COUNT FIELD FOR SDF
      5634 0000             5635 5100        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
      5636 0040             5637 5101        DC    IL2'064'                     LENGTH OF TEXT LINE
      5638 00               5638 5102        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      5639 C3D6D9D9C5C3E3C5 566A 5103        DC    CL050'CORRECTED WITH THE <LINE EDITING> FUNCTIONS OR WIT'
      566B C840E3C8C5404CC3 5678 5104        DC    CL014'H THE <CHANGE>'
                                5105 *
      5679 0041             567A 5106        DC    IL2'065'                     COUNT FIELD FOR SDF
      567B 0000             567C 5107        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
      567D 003A             567E 5108        DC    IL2'058'                     LENGTH OF TEXT LINE
      567F 00               567F 5109        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      5680 C3D6D4D4C1D5C44B 56B1 5110        DC    CL050'COMMAND. EACH DATA-FILE LINE IS PLACED IN THE WORK'
      56B2 40C6C9D3C540C9D5 56B9 5111        DC    CL008' FILE IN '
                                5112 *
      56BA 0043             56BB 5113        DC    IL2'067'                     COUNT FIELD FOR SDF
      56BC 0000             56BD 5114        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
      56BE 003C             56BF 5115        DC    IL2'060'                     LENGTH OF TEXT LINE
      56C0 00               56C0 5116        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      56C1 C1E2C3C5D5C4C9D5 56F2 5117        DC    CL050'ASCENDING LINE-NUMBER ORDER, EXCEPT WHEN THE LINE '
      56F3 C3D6D5E3C1C9D5E2 56FC 5118        DC    CL010'CONTAINS A'
                                5119 *
      56FD 80               56FD 5120        DC    AL1(@SNULL)                  NULL SDF INDR

                                5122 ************************************************************************
                                5123 ****** START OF NEW SECTOR 088                                   ******
                                5124 ************************************************************************
      5700                      5125        ORG    *,256,0                      ORG ON NEXT SCTR BOUNDARY
      5700 00               5700 5126        DC    AL1(T1HLNK)                  LINE BYTE TO NEXT SECTOR
                                5127 *
      5701 0014             5702 5128        DC    IL2'020'                     COUNT FIELD FOR SDF
      5703 0000             5704 5129        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
      5705 000D             5706 5130        DC    IL2'013'                     LENGTH OF TEXT LINE
      5707 00               5707 5131        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      5708 E2E8D5E3C1E740C5 5714 5132        DC    CL013'SYNTAX ERROR.'
                                5133 *
      5715 0008             5716 5134        DC    IL2'008'                     COUNT FIELD FOR SDF
      5717 0000             5718 5135        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
```

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     ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE     ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  96

     5719 0000            571A 5136        DC     IL2'000'                   LENGTH OF TEXT LINE
     571B 00              571B 5137        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     571C 00              571C 5138        DC     AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                          5139 *
     571D 0045            571E 5140        DC     IL2'069'                   COUNT FIELD FOR SDF
     571F 0000            5720 5141        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5721 003E            5722 5142        DC     IL2'062'                   LENGTH OF TEXT LINE
     5723 00              5723 5143        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5724 D2C5E8C2D6C1D9C4 5755 5144       DC     CL050'KEYBOARD-GENERATED DATA FILES CAN BE SAVED IN <USE'
     5756 40D3C9C2D9C1D9C9 5761 5145       DC     CL012' LIBRARIES>'
                          5146 *
     5762 0043            5763 5147        DC     IL2'067'                   COUNT FIELD FOR SDF
     5764 0000            5765 5148        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5766 003C            5767 5149        DC     IL2'060'                   LENGTH OF TEXT LINE
     5768 00              5768 5150        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5769 C1D5C440C9D5404C 579A 5151       DC     CL050'AND IN <TWO-STAR LIBRARIES> WITH THE <SAVE> COMMAN'
     579B C44B40C1C6E3C5D9 57A4 5152       DC     CL010'D. AFTER A'
                          5153 *
     57A5 0046            57A6 5154        DC     IL2'070'                   COUNT FIELD FOR SDF
     57A7 0000            57A8 5155        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     57A9 003F            57AA 5156        DC     IL2'063'                   LENGTH OF TEXT LINE
     57AB 00              57AB 5157        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     57AC C4C1E3C140C6C9D3 57DD 5158       DC     CL050'DATA FILE HAS BEEN SAVED IN A USER LIBRARY, IT CAN'
     57DE 40C2C540D7D3C1C3 57EA 5159       DC     CL013' BE PLACED IN'
                          5160 *
     57EB 0015            57EC 5161        DC     IL2'021'                   COUNT FIELD FOR SDF
     57ED 0100            57EE 5162        DC     AL2(256*@SIST)             TYPE BYTES OF SDF
     57EF 003B            57F0 5163        DC     IL2'059'                   LENGTH OF TEXT LINE
     57F1 00              57F1 5164        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     57F2 C140D6D5C5E0E2E3 57FF 5165       DC     CL014'A ONE-STAR LIB'

                          5167 ************************************************************************
                          5168 ****** START OF NEW SECTOR 089                                   ******
                          5169 ************************************************************************
     5800                 5170        ORG    *,256,0                     ORG ON NEXT SCTR BOUNDARY
     5800 00              5800 5171        DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                          5172 *
     5801 0031            5802 5173        DC     IL2'049'                   COUNT FIELD FOR SDF
     5803 0200            5804 5174        DC     AL2(256*@SLAST)            TYPE BYTES OF SDF
     5805 D9C1D9E840E6C9E3 5831 5175       DC     CL045'RARY WITH THE <POOL> COMMAND. BY PLACING DATA'
                          5176 *
     5832 0045            5833 5177        DC     IL2'069'                   COUNT FIELD FOR SDF
     5834 0000            5835 5178        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5836 003E            5837 5179        DC     IL2'062'                   LENGTH OF TEXT LINE
     5838 00              5838 5180        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5839 C6C9D3C5E240C9D5 586A 5181       DC     CL050'FILES IN ONE-STAR AND TWO-STAR LIBRARIES, THEY ARE'
     586B 40D4C1C4C540C1E5 5876 5182       DC     CL012' MADE AVAIL-'
                          5183 *
     5877 0046            5878 5184        DC     IL2'070'                   COUNT FIELD FOR SDF
     5879 0000            587A 5185        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     587B 003F            587C 5186        DC     IL2'063'                   LENGTH OF TEXT LINE
     587D 00              587D 5187        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     587E C1C2D3C540E3D640 58AF 5188       DC     CL050'ABLE TO ANY USER OF THE <SYSTEM>. KEYBOARD-GENERAT'
     58B0 C5C440C4C1E3C140 58BC 5189       DC     CL013'ED DATA FILES'
                          5190 *
     58BD 0043            58BE 5191        DC     IL2'067'                   COUNT FIELD FOR SDF
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     58BF 0100              58C0 5192        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     58C1 003F              58C2 5193        DC    IL2'063'                LENGTH OF TEXT LINE
     58C3 00                58C3 5194        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     58C4 C3C1D540C2C540D3  58F5 5195        DC    CL050'CAN BE LISTED AND EDITED IN THE SAME MANNER AS <PR'
     58F6 D6C7D9C1D440C6C9  58FF 5196        DC    CL010'OGRAM FILE'

                                 5198 ************************************************************************
                                 5199 ****** START OF NEN SECTOR 090                                    ******
                                 5200 ************************************************************************
     5900                        5201        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     5900 00                5900 5202        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 5203 *
     5901 0007              5902 5204        DC    IL2'007'                COUNT FIELD FOR SDF
     5903 0200              5904 5205        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     5905 E26E4B            5907 5206        DC    CL003'S>.'
                                 5207 *
     5908 0045              5909 5208        DC    IL2'069'                COUNT FIELD FOR SDF
     590A 0000              590B 5209        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     590C 003E              590D 5210        DC    IL2'062'                LENGTH OF TEXT LINE
     590E 00                590E 5211        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     590F E3C8C5E2C540C4C1  5940 5212        DC    CL050'THESE DATA FILES ARE SPECIFIED FOR USE AS <INPUT> '
     5941 E3D640C140D7D9D6  594C 5213        DC    CL012'TO A PROGRAM'
                                 5214 *
     594D 0043              594E 5215        DC    IL2'067'                COUNT FIELD FOR SDF
     594F 0000              5950 5216        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     5951 003C              5952 5217        DC    IL2'060'                LENGTH OF TEXT LINE
     5953 00                5953 5218        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     5954 E6C9E3C8404CC1D3  5985 5219        DC    CL050'WITH <ALLOCATE> COMMANDS. DATA FILES ARE USED DURI'
     5986 D5C740D7D9D6C7D9  598F 5220        DC    CL010'NG PROGRAM'
                                 5221 *
     5990 0047              5991 5222        DC    IL2'071'                COUNT FIELD FOR SDF
     5992 0000              5993 5223        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     5994 0040              5995 5224        DC    IL2'064'                LENGTH OF TEXT LINE
     5996 00                5996 5225        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     5997 C5E7C5C3E4E3C9D6  59C8 5226        DC    CL050'EXECUTION WHEN REFERENCED BY BASIC <GET> AND/OR <M'
     59C9 C1E340C7C5E34040  59D6 5227        DC    CL014'AT GET' STATE-'
                                 5228 *
     59D7 0029              59D8 5229        DC    IL2'041'                COUNT FIELD FOR SDF
     59D9 0100              59DA 5230        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     59DB 003E              59DC 5231        DC    IL2'062'                LENGTH OF TEXT LINE
     59DD 00                59DD 5232        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     59DE D4C5D5E3E24B40C6  59FF 5233        DC    CL034'MENTS. FURTHER INFORMATION ABOUT K'

                                 5235 ************************************************************************
                                 5236 ****** START OF NEW SECTOR 091                                    ******
                                 5237 ************************************************************************
     5A00                        5238        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     5A00 00                5A00 5239        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 5240 *
     5A01 0020              5A02 5241        DC    IL2'032'                COUNT FIELD FOR SDF
     5A03 0200              5A04 5242        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     5A05 C5E8C2D6C1D9C460  5A20 5243        DC    CL028'EYBOARD-GENERATED DATA FILES'
                                 5244 *
     5A21 0047              5A22 5245        DC    IL2'071'                COUNT FIELD FOR SDF
     5A23 0000              5A24 5246        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     5A25 0040              5A26 5247        DC    IL2'064'                LENGTH OF TEXT LINE
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     5A27 00                5A27 5248          DC      AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     5A28 C1D5C440E3C8C5C9 5A59 5249          DC      CL050'AND THEIR SIZE RESTRICTIONS IS CONTAINED IN THE RE'
     5A5A C6C5D9C5D5C3C540 5A67 5250          DC      CL014'FERENCE PUBLI-'
                                5251 *
     5A68 0019              5A69 5252          DC      IL2'025'                  COUNT FIELD FOR SDF
     5A6A 0000              5A6B 5253          DC      AL2(256*@SONLY)           TYPE BYTES OF SDF
     5A6C 0012              5A6D 5254          DC      IL2'018'                  LENGTH OF TEXT LINE
     5A6E 00                5A6E 5255          DC      AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     5A6F C3C1E3C9D6D56B40 5A80 5256          DC      CL018'CATION, GC34-0001.'
                                5257 *
                                5258 * END OF TEXT LINES FOR BLOCK
                                5259 *
     5A81 0008              5A82 5260          DC      IL2'008'                  COUNT FIELD FOR SDF
     5A83 0000              5A84 5261          DC      AL2(256*@SONLY)           TYPE BYTES OF SDF
     5A85 0000              5A86 5262          DC      IL2'000'                  NUMBER OF RESPONSES
     5A87 01                5A87 5263          DC      AL1(KHECHS)               TYPE INDR FOR BRANCH TBL
     5A88 00                5A88 5264          DC      AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE

                                5266 ******************************************************************************
                                5267 * TEXT FOR BLOCK NO. 4210                                                    *
                                5268 * TEXT FOR KEYWORD - PROGRAMGENERATEDDATAFILE                                *
                                5269 ******************************************************************************
     5A89                   5A89 5270 T1H026 EQU     *                         START ADDR FOR BLOCK
                                5271 *
     5A89 0040              5A8A 5272          DC      IL2'064'                  COUNT FIELD FOR SDF
     5A8B 0000              5A8C 5273          DC      AL2(256*@SONLY)           TYPE BYTES OF SDF
     5A8D 0039              5A8E 5274          DC      IL2'057'                  LENGTH OF TEXT LINE
     5A8F 00                5A8F 5275          DC      AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     5A90 C140D7D9D6C7D9C1 5AC1 5276          DC      CL050'A PROGRAM-GENERATED DATA FILE IS CREATED DURING <P'
     5AC2 D9D6C7D9C1D46E   5AC8 5277          DC      CL007'ROGRAM>'
                                5278 *
     5AC9 0037              5ACA 5279          DC      IL2'055'                  COUNT FIELD FOR SDF
     5ACB 0100              5ACC 5280          DC      AL2(256*@SIST)            TYPE BYTES OF SDF
     5ACD 0037              5ACE 5281          DC      IL2'055'                  LENGTH OF TEXT LINE
     5ACF 00                5ACF 5282          DC      AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     5AD0 4CC5E7C5C3E4E3C9 5AFF 5283          DC      CL048'<EXECUTION> BY USING <PUT> OR <MAT PUT> STATEMEN'

                                5285 ******************************************************************************
                                5286 ****** START OF NEW SECTOR 092                                         ******
                                5287 ******************************************************************************
     5B00                   5288          ORG     *,256,0                   ORG ON NEXT SCTR BOUNDARY
     5B00 00                5B00 5289          DC      AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                5290 *
     5B01 000B              5B02 5291          DC      IL2'011'                  COUNT FIELD FOR SDF
     5B03 0200              5B04 5292          DC      AL2(256*@SLAST)           TYPE BYTES OF SDF
     5B05 E3E24B40E3C8C5   5B0B 5293          DC      CL007'TS. THE'
                                5294 *
     5B0C 0044              5B0D 5295          DC      IL2'068'                  COUNT FIELD FOR SDF
     5B0E 0000              5B0F 5296          DC      AL2(256*@SONLY)           TYPE BYTES OF SDF
     5B10 003D              5B11 5297          DC      IL2'061'                  LENGTH OF TEXT LINE
     5B12 00                5B12 5298          DC      AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     5B13 4CC1E3E3D9C9C2E4 5B44 5299          DC      CL050'<ATTRIBUTES> OF THIS FILE ARE DEFINED IN AN <ALLOC'
     5B45 C1E3C56E40E2E8E2 5B4F 5300          DC      CL011'ATE> SYSTEM'
                                5301 *
     5B50 0047              5B51 5302          DC      IL2'071'                  COUNT FIELD FOR SDF
     5B52 0000              5B53 5303          DC      AL2(256*@SONLY)           TYPE BYTES OF SDF
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       5B54 0040              5B55 5304          DC    IL2'064'                   LENGTH OF TEXT LINE
       5B56 00                5B56 5305          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
       5B57 C3D6D4D4C1D5C440  5B88 5306          DC    CL050'COMMAND ASSOCIATED WITH THE BASIC PROGRAM THAT CRE'
       5B89 C1E3C5E240E3C8C5  5B96 5307          DC    CL014'ATES THE FILE.'
                              5308 *
       5B97 0047              5B98 5309          DC    IL2'071'                   COUNT FIELD FOR SDF
       5B99 0000              5B9A 5310          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
       5B9B 0040              5B9C 5311          DC    IL2'064'                   LENGTH OF TEXT LINE
       5B9D 00                5B9D 5312          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
       5B9E C140D7C5D9D4C1D5  5BCE 5313          DC    CL049'A PERMANENT DISK DATA FILE (DEFINED BY THE ''PERMA'
       5BCF D5C5D5E37D40D7C1  5BDD 5314          DC    CL015'NENT'' PARAMETER'
                              5315 *
       5BDE 0022              5BDF 5316          DC    IL2'034'                   COUNT FIELD FOR SDF
       5BE0 0100              5BE1 5317          DC    AL2(256*@SIST)             TYPE BYTES OF SDF
       5BE2 003F              5BE3 5318          DC    IL2'063'                   LENGTH OF TEXT LINE
       5BE4 00                5BE4 5319          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
       5BE5 C9D540C1D540C1D3  5BFF 5320          DC    CL027'IN AN ALLOCATE COMMAND AND '

                              5322 ********************************************************************************
                              5323 ****** START OF NEW SECTOR 093                                          ******
                              5324 ********************************************************************************
       5C00                   5325          ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
       5C00 00                5C00 5326          DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                              5327 *
       5C01 0028              5C02 5328          DC    IL2'040'                   COUNT FIELD FOR SDF
       5C03 0200              5C04 5329          DC    AL2(256*@SLAST)            TYPE BYTES OF SEW
       5C05 E2C1E5C5C440C9D5  5C28 5330          DC    CL036'SAVED IN A SPECIFIED LIBRARY) CAN BE'
                              5331 *
       5C29 0045              5C2A 5332          DC    IL2'069'                   COUNT FIELD FOR SDF
       5C2B 0000              5C2C 5333          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
       5C2D 003E              5C2E 5334          DC    IL2'062'                   LENGTH OF TEXT LINE
       5C2F 00                5C2F 5335          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
       5C30 E4E2C5C440C6D6D9  5C61 5336          DC    CL050'USED FOR SUBSEQUENT <INPUT> TO A PROGRAM, BUT CANN'
       5C62 D6E340C2C540C5C4  5C6D 5337          DC    CL012'OT BE EDITED'
                              5338 *
       5C6E 0045              5C6F 5339          DC    IL2'069'                   COUNT FIELD FOR SDF
       5C70 0000              5C71 5340          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
       5C72 003E              5C73 5341          DC    IL2'062'                   LENGTH OF TEXT LINE
       5C74 00                5C74 5342          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
       5C75 D6D940D4D6C4C9C6  5CA6 5343          DC    CL050'OR MODIFIED BY SYSTEM COMMANDS SINCE IT HAS NO LIN'
       5CA7 C540D5E4D4C2C5D9  5CB2 5344          DC    CL012'E NUMBERS. A'
                              5345 *
       5CB3 0047              5CB4 5346          DC    IL2'071'                   COUNT FIELD FOR SDF
       5CB5 0000              5CB6 5347          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
       5CB7 0040              5CB8 5348          DC    IL2'064'                   LENGTH OF TEXT LINE
       5CB9 00                5CB9 5349          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
       5CBA D7C5D9D4C1D5C5D5  5CEB 5350          DC    CL050'PERMANENT DISK DATA FILE CAN BE COPIED INTO THE <W'
       5CEC D6D9D240C6C9D3C5  5CF9 5351          DC    CL014'ORK FILE> WITH'
                              5352 *
       5CFA 80                5CFA 5353          DC    AL1(@SNULL)                NULL SDF INDR

                              5355 ********************************************************************************
                              5356 ****** START OF NEW SECTOR 094                                          ******
                              5357 ********************************************************************************
       5D00                   5358          ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
       5D00 00                5D00 5359          DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
```

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       ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE     ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE 100

                               5360 *
     5D01 0044             5D02 5361        DC     IL2'068'                   COUNT FIELD FOR SDF
     5D03 0000             5D04 5362        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5D05 003D             5D06 5363        DC     IL2'061'                   LENGTH OF TEXT LINE
     5D07 00               5D07 5364        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5D08 C1D5404CC5C4C9E3 5D39 5365        DC     CL050'AN <EDIT> COMMAND AND LISTED WITH A <LIST> COMMAND'
     5D3A 40E3C8C9E240D7D9 5D44 5366        DC     CL011' THIS PRO-'
                               5367 *
     5D45 0042             5D46 5368        DC     IL2'066'                   COUNT FIELD FOR SDF
     5D47 0000             5D48 5369        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5D49 003B             5D4A 5370        DC     IL2'059'                   LENGTH OF TEXT LINE
     5D4B 00               5D4B 5371        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5D4C E5C9C4C5E240C140 5D7D 5372        DC     CL050'VIDES A MEANS OF CHECKING THE CONTENTS OF THE FILE'
     5D7E 4B40C6E4D9E3C8C5 5D86 5373        DC     CL009'. FURTHER'
                               5374 *
     5D87 0044             5D88 5375        DC     IL2'068'                   COUNT FIELD FOR SDF
     5D89 0000             5D8A 5376        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5D8B 003D             5D8C 5377        DC     IL2'061'                   LENGTH OF TEXT LINE
     5D8D 00               5D8D 5378        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5D8E C9D5C6D6D9D4C1E3 5DBF 5379        DC     CL050'INFORMATION ABOUT PROGRAM-GENERATED DATA FILES AND'
     5DC0 40E3C8C5C9D940E2 5DCA 5380        DC     CL011' THEIR SIZE'
                               5381 *
     5DCB 0035             5DCC 5382        DC     IL2'053'                   COUNT FIELD FOR SDF
     5DCD 0100             5DCE 5383        DC     AL2(256*@SIST)             TYPE BYTES OF SDF
     5DCF 0037             5DD0 5384        DC     IL2'055' .                 LENGTH OF TEXT LINE
     5DD1 00               5DD1 5385        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5DD2 D9C5E2E3D9C9C3E3 5DFF 5386        DC     CL046'RESTRICTIONS IS CONTAINED IN THE REFERENCE PUB'

                               5388 *************************************************************************
                               5389 ****** START OF NEW SECTOR 095                                     ******
                               5390 *************************************************************************
     5E00                    5391        ORG    *,256,0                     ORG ON NEXT SCTR BOUNDARY
     5E00 00               5E00 5392        DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                               5393 *
     5E01 000D             5E02 5394        DC     IL2'013'                   COUNT FIELD FOR SDF
     5E03 0200             5E04 5395        DC     AL2(256*@SLAST)            TYPE BYTES OF SDF
     5E05 D3C9C3C1E3C9D6D5 5E0D 5396        DC     CL009'LICATION,'
                               5397 *
     5E0E 0011             5E0F 5398        DC     IL2'017'                   COUNT FIELD FOR SDF
     5E10 0000             5E11 5399        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5E12 000A             5E13 5400        DC     IL2'010'                   LENGTH OF TEXT LINE
     5E14 00               5E14 5401        DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     5E15 C7C3F3F460F0F0F0 5E1E 5402        DC     CL010'GC34-0001.'
                               5403 *
                               5404 * END OF TEXT LINES FOR BLOCK
                               5405 *
     5E1F 0008             5E20 5406        DC     IL2'008'                   COUNT FIELD FOR SDF
     5E21 0000             5E22 5407        DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
     5E23 0000             5E24 5408        DC     IL2'000'                   NUMBER OF RESPONSES
     5E25 01               5E25 5409        DC     AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
     5E26 00               5E26 5410        DC     AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE

                               5412 *************************************************************************
                               5413 * TEXT FOR BLOCK NO. 4300                                               *
                               5414 * TEXT FOR KEYWORD - PROCEDUREFILE                                      *
                               5415 *************************************************************************
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                          5E27 5416 T1H027 EQU   *                          START ADDR FOR BLOCK
                               5417 *
     5E27 0044            5E28 5418        DC    IL2'068'                    COUNT FIELD FOR SDF
     5E29 0000            5E2A 5419        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     5E2B 003D            5E2C 5420        DC    IL2'061'                    LENGTH OF TEXT L1NE
     5E2D 00              5E2D 5421        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     5E2E C140D7D9D6C3C5C4 5E5F 5422       DC    CL050'A PROCEDURE FILE IS A SERIES OF COMMANDS, <STATEME'
     5E60 D5E3E26E404CC4C1 5E6A 5423       DC    CL011'NTS> <DATA'
                               5424 *
     5E6B 0046            5E6C 5425        DC    IL2'070'                    COUNT FIELD FOR SDF
     5E6D 0000            5E6E 5426        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     5E6F 003F            5E70 5427        DC    IL2'063'                    LENGTH OF TEXT LINE
     5E71 00              5E71 5428        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     5E72 C6C9D3C56E40D3C9 5EA3 5429       DC    CL050'FILE> LINES, AND PROCEDURE-FILE LINES THAT ARE ENT'
     5EA4 C5D9C5C440C9D5E3 5EB0 5430       DC    CL013'ERED INTO THE'
                               5431 *
     5EB1 0047            5EB2 5432        DC    IL2'071'                    COUNT FIELD FOR SDF
     5EB3 0000            5EB4 5433        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     5EB5 0040            5EB6 5434        DC    IL2'064'                    LENGTH OF TEXT LINE
     5EB7 00              5EB7 5435        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     5EB8 4CE6D6D9D240C6C9 5EE9 5436       DC    CL050'<WORK FILE> IN <LINE NUMBER> ORDER. AN <EDIT> COMM'
     5EEA C1D5C440C9E240E4 5EF7 5437       DC    CL014'AND IS USED TO'
                               5438 *
     5EF8 0008            5EF9 5439        DC    IL2'008'                    COUNT FIELD FOR SDF
     5EFA 0100            5EFB 5440        DC    AL2(256*@SIST)              TYPE BYTES OF SDF
     5EFC 003F            5EFD 5441        DC    IL2'063'                    LENGTH OF TEXT LINE
     5EFE 00              5EFE 5442        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     5EFF C4              5EFF 5443        DC    CL001'D'

                               5445 ********************************************************************
                               5446 ****** START OF NEW SECTOR 096                               ******
                               5447 ********************************************************************
     5F00                      5448        ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
     5F00 00              5F00 5449        DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                               5450 *
     5F01 0042            5F02 5451        DC    IL2'066'                    COUNT FIELD FOR SDF
     5F03 0200            5F04 5452        DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
     5F05 C5C6C9D5C540E3C8 5F36 5453       DC    CL050'EFINE THE WORK FILE AS A PROCEDURE FILE. A PROCEDU'
     5F37 D9C560C6C9D3C540 5F42 5454       DC    CL012'RE-FILE LINE'
                               5455 *
     5F43 0041            5F44 5456        DC    IL2'065'                    COUNT FIELD FOR SDF
     5F45 0000            5F46 5457        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     5F47 003A            5F48 5458        DC    IL2'058'                    LENGTH OF TEXT LINE
     5F49 00              5F49 5459        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     5F4A C2C5C7C9D5E240E6 5F7B 5460       DC    CL050'BEGINS WITH A LINE NUMBER THAT CONTAINS NO <BLANKS'
     5F7C 6E40C1D5C440C9E2 5F83 5461       DC    CL008'> AND IS'
                               5462 *
     5F84 0047            5F85 5463        DC    IL2'071'                    COUNT FIELD FOR SDF
     5F86 0000            5F87 5464        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     5F88 0040            5F89 5465        DC    IL2'064'                    LENGTH OF TEXT LINE
     5F8A 00              5F8A 5466        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     5F8B C6D6D3D3D6E6C5C4 5FBC 5467       DC    CL050'FOLLOWED BY ONE OR MORE BLANKS. THE LINE NUMBER IS'
     5FBD 40E3C8C5D540C6D6 5FCA 5468       DC    CL014' THEN FOLLOWED'
                               5469 *
     5FCB 0035            5FCC 5470        DC    IL2'053'                    COUNT FIELD FOR SDF
     5FCD 0100            5FCE 5471        DC    AL2(256*@SIST)              TYPE BYTES OF SDF
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      ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE     ADDR STMT SOURCE STATEMENT              VER 15, MOD 00  17/12/21  PAGE 102

      5FCF 0040           5FD0 5472         DC    IL2'064'                   LENGTH OF TEXT LINE
      5FD1 00             5FD1 5473         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      5FD2 C2E840C140C3D6D4 5FFF 5474       DC    CL046'BY A COMMAND, STATEMENT, DATA-FILE LINE, OR PR'

                          5476 ***********************************************************************
                          5477 ****** START OF NEW SECTOR 097                                   ******
                          5478 ***********************************************************************
      6000                5479         ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
      6000 00             6000 5480         DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                          5481 *
      6001 0016           6002 5482         DC    IL2'022'                   COUNT FIELD FOR SDF
      6003 0200           6004 5483         DC    AL2(256*@SLAST)            TYPE BYTES OF SDF
      6005 D6C3C5C4E4D9C560 6016 5484       DC    CL018'OCEDURE-FILE LINE.'
                          5485 *
      6017 0047           6018 5486         DC    IL2'071'                   COUNT FIELD FOR SDF
      6019 0000           601A 5487         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      601B 0040           601C 5488         DC    IL2'064'                   LENGTH OF TEXT LINE
      601D 00             601D 5489         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      601E E3C8C540D3C9D5C5 604F 5490       DC    CL050'THE LINES OF A PROCEDURE ARE NOT CHECKED FOR CORRE'
      6050 C3E340E2E8D5E3C1 605D 5491       DC    CL014'CT SYNTAX WHEN'
                          5492 *
      605E 0044           605F 5493         DC    IL2'068'                   COUNT FIELD FOR SDF
      6060 0000           6061 5494         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      6062 003D           6063 5495         DC    IL2'061'                   LENGTH OF TEXT LINE
      6064 00             6064 5496         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      6065 E3C8C540C6C9D3C5 6096 5497       DC    CL050'THE FILE IS CREATED IN THE WORK FILE; THEY ARE CHE'
      6097 C3D2C5C440E6C8C5 60A1 5498       DC    CL011'CKED WHEN A'
                          5499 *
      60A2 002F           60A3 5500         DC    IL2'047'                   COUNT FIELD FOR SDF
      60A4 0000           60A5 5501         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      60A6 0028           60A7 5502         DC    IL2'040'                   LENGTH OF TEXT LINE
      60A8 00             60A8 5503         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      60A9 E2C1E5C5C440D7D9 60D0 5504       DC    CL040'SAVED PROCEDURE IS CALLED FOR EXECUTION.'
                          5505 *
      60D1 0008           60D2 5506         DC    IL2'008'                   COUNT FIELD FOR SDF
      60D3 0000           60D4 5507         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      60D5 0000           60D6 5508         DC    IL2'000'                   LENGTH OF TEXT LINE
      60D7 00             60D7 5509         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      60D8 00             60D8 5510         DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                          5511 *
      60D9 0027           60DA 5512         DC    IL2'039'                   COUNT FIELD FOR SDF
      60DB 0100           60DC 5513         DC    AL2(256*@SIST)             TYPE BYTES OF SDF
      60DD 003D           60DE 5514         DC    IL2'061'                   LENGTH OF TEXT LINE
      60DF 00             60DF 5515         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      60E0 D7D9D6C3C5C4E4D9 60FF 5516       DC    CL032'PROCEDURE FILES CAN BE SAVED IN '

                          5518 ***********************************************************************
                          5519 ****** START OF NEW SECTOR 098                                   ******
                          5520 ***********************************************************************
      6100                5521         ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
      6100 00             6100 5522         DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                          5523 *
      6101 0021           6102 5524         DC    IL2'033'                   COUNT FIELD FOR SDF
      6103 0200           6104 5525         DC    AL2(256*@SLAST)            TYPE BYTES OF SDF
      6105 4CE4E2C5D940D3C9 6121 5526       DC    CL029'<USER LIBRARIES> AND IN <TWO-'
                          5527 *
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      ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT         VER 15, MOD 00  17/12/21  PAGE 103

     6122 0045             6123 5528       DC    IL2'069'                    COUNT FIELD FOR SDF
     6124 0000             6125 5529       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     6126 003E             6127 5530       DC    IL2'062'                    LENGTH OF TEXT LINE
     6128 00               6128 5531       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     6129 E2E3C1D940D3C9C2 615A 5532       DC    CL050'STAR LIBRARIES> WITH THE <SAVE> COMMAND. AFTER A P'
     615B D9D6C3C5C4E4D9C5 6166 5533       DC    CL012'ROCEDURE HAS'
                                5534 *
     6167 0043             6168 5535       DC    IL2'067'                    COUNT FIELD FOR SDF
     6169 0000             616A 5536       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     616B 003C             616C 5537       DC    IL2'060'                    LENGTH OF TEXT LINE
     616D 00               616D 5538       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     616E C2C5C5D540E2C1E5 619F 5539       DC    CL050'BEEN SAVED IN A USER LIBRARY, IT CAN BE PLACED IN '
     61A0 C140D6D5C560E2E3 61A9 5540       DC    CL010'A ONE-STAR'
                                5541 *
     61AA 0045             61AB 5542       DC    IL2'069'                    COUNT FIELD FOR SDF
     61AC 0000             61AD 5543       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     61AE 003E             61AF 5544       DC    IL2'062'                    LENGTH OF TEXT LINE
     61B0 00               61B0 5545       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     61B1 D3C9C2D9C1D9E840 61E2 5546       DC    CL050'LIBRARY WITH THE <POOL> COMMAND. BY PLACING PROCED'
     61E3 E4D9C540C6C9D3C5 61EE 5547       DC    CL012'URE FILES IN'
                                5548 *
     61EF 0011             61F0 5549       DC    IL2'017'                    COUNT FIELD FOR SDF
     61F1 0100             61F2 5550       DC    AL2(256*@SIST)              TYPE BYTES OF SDF
     61F3 003F             61F4 5551       DC    IL2'063'                    LENGTH OF TEXT LINE
     61F5 00               61F5 5552       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     61F6 D6D5C560E2E3C1D9 61FF 5553       DC    CL010'ONE-STAR A'


                                5555 ****************************************************************************
                                5556 ****** START OF NEW SECTOR 099                                       ******
                                5557 ****************************************************************************
     6200                       5558       ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
     6200 00               6200 5559       DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                                5560 *
     6201 0039             6202 5561       DC    IL2'057'                    COUNT FIELD FOR SDF
     6203 1400             6204 5562       DC    AL2(2560*@SLAST)            TYPE BYTES OF SDF
     6205 D5C440E3E6D660E2 6236 5563       DC    CL050'ND TWO-STAR LIBRARIES, THEY ARE MADE AVAILABLE TO '
     6237 C1D5E8           6239 5564       DC    CL003'ANY'
                                5565 *
     623A 0045             623B 5566       DC    IL2'069'                    COUNT FIELD FOR SDF
     623C 0000             623D 5567       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     623E 003E             623F 5568       DC    IL2'062'                    LENGTH OF TEXT LINE
     6240 00               6240 5569       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     6241 E4E2C5D940D6C640 6272 5570       DC    CL050'USER OF THE <SYSTEM>. PROCEDURE FILES CAN BE LISTE'
     6273 C440C1D5C440C5C4 627E 5571       DC    CL012'D AND EDITED'
                                5572 *
     627F 002D             6280 5573       DC    IL2'045'                    COUNT FIELD FOR SDF
     6281 0000             6282 5574       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     6283 0026             6284 5575       DC    IL2'038'                    LENGTH OF TEXT LINE
     6285 00               6285 5576       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     6286 C9D540E3C8C540E2 62AB 5577       DC    CL038'IN THE SAME MANNER AS <PROGRAM FILES>'
                                5578 *
     62AC 0008             62AD 5579       DC    IL2'008'                    COUNT FIELD FOR SDF
     62AE 0000             62AF 5580       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     62B0 0000             62B1 5581       DC    IL2'000'                    LENGTH OF TEXT LINE
     62B2 00               62B2 5582       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     62B3 00               62B3 5583       DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
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       ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE       ADDR STMT SOURCE STATEMENT        VER 15, MOD 00  17/12/21  PAGE 104

                            5584 *
    62B4 0046             62B5 5585        DC    IL2'070'                    COUNT FIELD FOR SDF
    62B6 0000             62B7 5586        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    62B8 003F             62B9 5587        DC    IL2'063'                    LENGTH OF TEXT LINE
    62BA 00               62BA 5588        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    62BB C5D5E3D9E840D6C6 62EC 5589        DC    CL050'ENTRY OF PROCEDURE-FILE LINES FROM A SAVED PROCEDU'
    62ED D9C540C9E240E2E3 62F9 5590        DC    CL013'RE IS STARTED'
                            5591 *
    62FA 80               62FA 5592        DC    AL1(@SNULL)                 NULL SDF INDR

                            5594 *********************************************************************
                            5595 ****** START OF NEW SECTOR 100                                 ******
                            5596 *********************************************************************
    6300                    5597        ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
    6300 00               6300 5598        DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                            5599 *
    6301 0046             6302 5600        DC    IL2'070'                    COUNT FIELD FOR SDF
    6303 0000             6304 5601        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    6305 003F             6306 5602        DC    IL2'063'                    LENGTH OF TEXT LINE
    6307 00               6307 5603        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    6308 E6C9E3C840E3C8C5 6339 5604        DC    CL050'WITH THE <CALL> COMMAND. A PROCEDURE FILE PROVIDES'
    633A 40C6D6D940C5D5E3 6346 5605        DC    CL013' FOR ENTERING'
                            5606 *
    6347 0044             6348 5607        DC    IL2'068'                    COUNT FIELD FOR SDF
    6349 0000             634A 5608        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    634B 003D             634C 5609        DC    IL2'061'                    LENGTH OF TEXT LINE
    634D 00               634D 5610        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    634E C3D6D4D4C1D5C4E2 637F 5611        DC    CL050'COMMANDS, STATEMENTS, DATA, AND PROCEDURE FILES ON'
    6380 C540C1C6E3C5D940 638A 5612        DC    CL011'E AFTER THE'
                            5613 *
    638B 0046             638C 5614        DC    IL2'070'                    COUNT FIELD FOR SDF
    638D 0000             638E 5615        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    638F 003F             6390 5616        DC    IL2'063'                    LENGTH OF TEXT LINE
    6391 00               6391 5617        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    6392 D6E3C8C5D940E6C9 63C3 5618        DC    CL050'OTHER WITHOUT YOUR INTERVENTION. FURTHER INFORMATI'
    63C4 D6D540C1C2D6E4E3 63D0 5619        DC    CL013'ON ABOUT PRO-'
                            5620 *
    63D1 002F             63D2 5621        DC    IL2'047'                    COUNT FIELD FOR SDF
    63D3 0100             63D4 5622        DC    AL2(256*@SIST)              TYPE BYTES OF SDF
    63D5 003C             63D6 5623        DC    IL2'060'                    LENGTH OF TEXT LINE
    63D7 00               63D7 5624        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    63D8 C3C5C4E4D9C540C6 63FF 5625        DC    CL040'CEDURE FILES AND THEIR SIZE RESTRICTIONS'

                            5627 *********************************************************************
                            5628 ****** START OF NEW SECTOR 101                                 ******
                            5629 *********************************************************************
    6400                    5630        ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
    6400 00               6400 5631        DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                            5632 *
    6401 0018             6402 5633        DC    IL2'024'                    COUNT FIELD FOR SDF
    6403 0200             6404 5634        DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
    6405 40C9E240C3D6D5E3 6418 5635        DC    CL020' IS CONTAINED IN THE'
                            5636 *
    6419 0028             641A 5637        DC    IL2'040'                    COUNT FIELD FOR SDF
    641B 0000             641C 5638        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    641D 0021             641E 5639        DC    IL2'033'                    LENGTH OF TEXT LINE
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      641F 00                641F 5640        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      6420 D9C5C6C5D9C5D5C3 6440 5641        DC    CL033'REFERENCE PUBLICATION, GC34-0001.'
                             5642 *
                             5643 * END OF TEXT LINES FOR BLOCK
                             5644 *
      6441 0008              6442 5645        DC    IL2'008'                COUNT FIELD FOR SDF
      6443 0000              6444 5646        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      6445 0000              6446 5647        DC    IL2'000'                NUMBER OF RESPONSES
      6447 01                6447 5648        DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
      6448 00                6448 5649        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE


                             5651 ***********************************************************************
                             5652 * TEXT FOR BLOCK NO. 5000                                            *
                             5653 * TEXT FOR KEYWORD - LIBRARIES                                       *
                             5654 ***********************************************************************
                             6449 5655 T1H028 EQU   *                       START ADDR FOR BLOCK
                             5656 *
      6449 0042              644A 5657        DC    IL2'066'                COUNT FIELD FOR SDF
      644B 0000              644C 5658        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      644D 003B              644E 5659        DC    IL2'059'                LENGTH OF TEXT LINE
      644F 00                644F 5660        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      6450 4CD7D9D6C7D9C1D4 6481 5661        DC    CL050'<PROGRAM FILES>, <DATA FILES> AND <PROCEDURE FILES'
      6482 6E40C3C1D540C2C5 648A 5662        DC    CL009'> CAN BE '
                             5663 *
      648B 0041              648C 5664        DC    IL2'065'                COUNT FIELD FOR SDF
      648D 0000              648E 5665        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      648F 003A              6490 5666        DC    IL2'058'                LENGTH OF TEXT LINE
      6491 00                6491 5667        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      6492 E2C1E5C5C440C9D5 64C3 5668        DC    CL050'SAVED IN AND ACCESSED FROM THREE TYPES OF LIBRARIE'
      64C4 E24B40E3C8C5E2C5 64CB 5669        DC    CL008'S. THESE'
                             5670 *
      64CC 0034              64CD 5671        DC    IL2'052'                COUNT FIELD FOR SDF
      64CE 0100              64CF 5672        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
      64D0 003F              64D1 5673        DC    IL2'063'                LENGTH OF TEXT LINE
      64D2 00                64D2 5674        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      64D3 D3C9C2D9C1D9C9C5 64FF 5675        DC    CL045'LIBRARIES ARE: USER LIBRARIES, ONE-STAR LIBRA'

                             5677 ***********************************************************************
                             5678 ****** START OF NEW SECTOR 102                                  ******
                             5679 ***********************************************************************
      6500                   5680        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
      6500 00                6500 5681        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                             5682 *
      6501 0016              6502 5683        DC    IL2'022'                COUNT FIELD FOR SDF
      6503 0200              6504 5684        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
      6505 D9C9C5E26B40C1D5 6516 5685        DC    CL018'RIES, AND TWO-STAR'
                             5686 *
      6517 0043              6518 5687        DC    IL2'067'                COUNT FIELD FOR SDF
      6519 0000              651A 5688        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      651B 003C              651C 5689        DC    IL2'060'                LENGTH OF TEXT LINE
      651D 00                651D 5690        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      651E D3C9C2D9C1D9C9C5 654F 5691        DC    CL050'LIBRARIES THAT ARE CONTAINED ON A DISK IN AN AREA '
      6550 C3C1D3D3C5C440E3 6559 5692        DC    CL010'CALLED THE'
                             5693 *
      655A 0041              655B 5694        DC    IL2'065'                COUNT FIELD FOR SDF
      655C 0000              655D 5695        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
```

```
     655E 003A            655F 5696        DC    IL2'058'                    LENGTH OF TEXT LINE
     6560 00              6560 5697        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     6561 4CC6C9D3C540D3C9 6592 5698       DC    CL050'<FILE LIBRARY AREA>. THE ONLY RESTRICTION ON THE N'
     6593 E4D4C2C5D940D6C6 659A 5699       DC    CL008'UMBER OF'
                               5700 *
     659B 0044            659C 5701        DC    IL2'068'                    COUNT FIELD FOR SDF
     659D 0000            659E 5702        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     659F 003D            65A0 5703        DC    IL2'061'                    LENGTH OF TEXT LINE
     65A1 00              65A1 5704        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     65A2 4CC6C9D3C5E26E40 65D3 5705       DC    CL050'<FILES> THAT CAN BE CONTAINED IN THE FILE LIBRARY '
     65D4 C1D9C5C140C9E240 65DE 5706       DC    CL011'AREA IS THE'
                               5707 *
     65DF 0021            65E0 5708        DC    IL2'033'                    COUNT FIELD FOR SDF
     65E1 0100            65E2 5709        DC    AL2(256*@SIST)              TYPE BYTES OF SDF
     65E3 003F            65E4 5710        DC    IL2'063'                    LENGTH OF TEXT LINE
     65E5 00              65E5 5711        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     65E6 E3D6E3C1D340E2C9 65FF 5712       DC    CL026'TOTAL SIZE LIMIT OF THE FI'

                               5714 ***************************************************************************
                               5715 ****** START OF NEN SECTOR 103                                      ******
                               5716 ***************************************************************************
     6600                      5717        ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
     6600 00              6600 5718        DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                               5719 *
     6601 0029            6602 5720        DC    IL2'041'                    COUNT FIELD FOR SDF
     6603 0200            6604 5721        DC    AL2(256*@SLAST)             TYPE BYTES OF SW
     6605 D3C540D3C9C2D9C1 6629 5722       DC    CL037'LE LIBRARY AREA. AN ATTEMPT TO SAVE A'
                               5723 *
     662A 0040            662B 5724        DC    IL2'064'                    COUNT FIELD FOR SDF
     662C 0000            662D 5725        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     662E 0039            662F 5726        DC    IL2'057'                    LENGTH OF TEXT LINE
     6630 00              6630 5727        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     6631 C6C9D3C540E3C8C1 6662 5728       DC    CL050'FILE THAT CANNOT BE CONTAINED IN THE REMAINING, AV'
     6663 C1C9D3C1C2D3C5   6669 5729       DC    CL007'AILABLE'
                               5730 *
     666A 0043            666B 5731        DC    IL2'067'                    COUNT FIELD FOR SDF
     666C 0000            666D 5732        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     666E 003C            666F 5733        DC    IL2'060'                    LENGTH OF TEXT LINE
     6670 00              6670 5734        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     6671 D3C9C2D9C1D9E840 66A2 5735       DC    CL050'LIBRARY SPACE IS REJECTED FOLLOWING THE PRINTING O'
     66A3 C640C1D540C5D9D9 66AC 5736       DC    CL010'F AN ERROR'
                               5737 *
     66AD 0046            66AE 5738        DC    IL2'070'                    COUNT FIELD FOR SDF
     66AF 0000            66B0 5739        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     66B1 003F            66B2 5740        DC    IL2'063'                    LENGTH OF TEXT LINE
     66B3 00              66B3 5741        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     66B4 D4C5E2E2C1C7C54B 66E5 5742       DC    CL050'MESSAGE. INFORMATION ABOUT THESE LIBRARIES CAN BE '
     66E6 D6C2E3C1C9D5C5C4 66F2 5743       DC    CL013'OBTAINED FROM'
                               5744 *
     66F3 000D            66F4 5745        DC    IL2'013'                    COUNT FIELD FOR SDF
     66F5 0100            66F6 5746        DC    AL2(256*@SIST)              TYPE BYTES OF SDF
     66F7 000E            66F8 5747        DC    IL2'014'                    LENGTH OF TEXT LINE
     66F9 00              66F9 5748        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     66FA E3C8C540C6D6     66FF 5749       DC    CL006'THE FO'

                               5751 ***************************************************************************
```

```
                            5752 ****** START OF NEW SECTOR 104 ***********************************************     ******
                            5753 **********************************************************************************
      6700                  5754           ORG    *,256,0                      ORG ON NEXT SCTR BOUNDARY
      6700 00          6700 5755           DC     AL1(T1HLNK)                  LINK BYTE TO NEXT SECTOR
                            5756 *
      6701 000C        6702 5757           DC     IL2'012'                     COUNT FIELD FOR SDF
      6703 0200        6704 5758           DC     AL2(256*@SLAST)              TYPE BYTES OF SDF
      6705 D3D3D6E6C9D5C77A 670C 5759      DC     CL008'LLOWING:'
                            5760 *
      670D 0008        670E 5761           DC     IL2'008'                     COUNT FIELD FOR SDF
      670F 0000        6710 5762           DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
      6711 0000        6712 5763           DC     IL2'000'                     LENGTH OF TEXT LINE
      6713 00          6713 5764           DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      6714 00          6714 5765           DC     AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE
                            5766 *
      6715 001A        6716 5767           DC     IL2'026'                     COUNT FIELD FOR SDF
      6717 0000        6718 5768           DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
      6719 0013        671A 5769           DC     IL2'019'                     LENGTH OF TEXT LINE
      671B 00          671B 5770           DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      671C 4040C14B40E4E2C5 672E 5771      DC     CL019'  A. USER LIBRARIES'
                            5772 *
      672F 001E        6730 5773           DC     IL2'030'                     COUNT FIELD FOR SDF
      6731 0000        6732 5774           DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
      6733 0017        6734 5775           DC     IL2'023'                     LENGTH OF TEXT LINE
      6735 00          6735 5776           DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      6736 4040C24B40D6D5C5 674C 5777      DC     CL023'  B. ONE-STAR LIBRARIES'
                            5778 *
      674D 001E        674E 5779           DC     IL2'030'                     COUNT FIELD FOR SDF
      674F 0000        6750 5780           DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
      6751 0017        6752 5781           DC     IL2'023'                     LENGTH OF TEXT LINE
      6753 00          6753 5782           DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      6754 4040C34B40E3E6D6 676A 5783      DC     CL023'  C. TWO-STAR LIBRARIES'
                            5784 *
                            5785 * END OF TEXT LINES FOR BLOCK
                            5786 *
      676B 0010        676C 5787           DC     IL2'016'                     COUNT FIELD FOR SDF
      676D 0000        676E 5788           DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
      676F 0003        6770 5789           DC     IL2'003'                     NUMBER OF RESPONSES
      6771 01          6771 5790           DC     AL1(KHECHS)                  TYPE INDR FOR BRANCH TBL
      6772 01          6772 5791           DC     AL1(T2HDEK)                  HIGH ORDER BYTE OF ADDR
      6773 DE42        6774 5792           DC     AL2(T2H174)                  ADDR OF TEXT BLOCK
      6775 00          6775 5793           DC     AL1(T1HDEK)                  HIGH ORDER BYTE OF ADDR
      6776 677B        6777 5794           DC     AL2(T1H029)                  ADDR OF TEXT BLOCK
      6778 01          6778 5795           DC     AL1(T2HDEK)                  HIGH ORDER BYTE OF ADDR
      6779 D5B5        677A 5796           DC     AL2(T2H173)                  ADDR OF TEXT BLOCK

                            5798 **********************************************************************************
                            5799 * TEXT FOR BLOCK NO. 5200                                                        *
                            5800 * TEXT FOR KEYWORD - ONESTARLIBRARIES                                            *
                            5801 **********************************************************************************
      677B             677B 5802 T1H029 EQU     *                             START ADDR FOR BLOCK
                            5803 *
      677B 0046        677C 5804           DC     IL2'070'                     COUNT FIELD FOR SDF
      677D 0000        677E 5805           DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
      677F 003F        6780 5806           DC     IL2'063'                     LENGTH OF TEXT LINE
      6781 00          6781 5807           DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
```

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      6782 D6D5C560E2E3C1D9 67B3 5808          DC    CL050'ONE-STAR LIBRARIES ARE COLLECTIONS OF USER LIBRARY'
      67B4 404CC6C9D3C5E26E 67C0 5809          DC    CL013' <FILES> THAT'
                                 5810 *
      67C1 003F             67C2 5811          DC    IL2'063'              COUNT FIELD FOR SDF
      67C3 0100             67C4 5812          DC    AL2(256*@SIST)        TYPE BYTES OF SDF
      67C5 003D             67C6 5813          DC    IL2'061'              LENGTH OF TEXT LINE
      67C7 00               67C7 5814          DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
      67C8 C1D9C540D7D3C1C3 67F9 5815          DC    CL050'ARE PLACED IN ONE-STAR LIBRARIES BY USING THE <POO'
      67FA D36E40C3D6D4     67FF 5816          DC    CL006'L> COM'

                                 5818 ******************************************************************
                                 5819 ****** START OF NEW SECTOR 105                              ******
                                 5820 ******************************************************************
      6800                       5821          ORG   *,256,0                ORG ON NEXT SCTR BOUNDARY
      6800 00               6800 5822          DC    AL1(T1HLNK)           LINK BYTE TO NEXT SECTOR
                                 5823 *
      6801 0009             6802 5824          DC    IL2'009'              COUNT FIELD FOR SDF
      6803 0200             6804 5825          DC    AL2(256*@SLAST)       TYPE BYTES OF SDF
      6805 D4C1D5C46B       6809 5826          DC    CL005'MAND,'
                                 5827 *
      680A 0044             680B 5828          DC    IL2'068'              COUNT FIELD FOR SDF
      680C 0000             680D 5829          DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
      680E 003D             680F 5830          DC    IL2'061'              LENGTH OF TEXT LINE
      6810 00               6810 5831          DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
      6811 E3C8E4E240D4C1D2 6842 5832          DC    CL050'THUS MAKING THEM AVAILABLE FOR USE BY ANY USER OF '
      6843 E3C8C540E2E8E2E3 684D 5833          DC    CL011'THE SYSTEM.'
                                 5834 *
      684E 0047             684F 5835          DC    IL2'071'              COUNT FIELD FOR SDF
      6850 0000             6851 5836          DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
      6852 0040             6853 5837          DC    IL2'064'              LENGTH OF TEXT LINE
      6854 00               6854 5838          DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
      6855 D6D5C560E2E3C1D9 6886 5839          DC    CL050'ONE-STAR LIBRARY FILES ARE REFERENCED BY USER FILE'
      6887 D5C1D4C5E240D7D9 6894 5840          DC    CL014'NAMES PRECEDED'
                                 5841 *
      6895 0047             6896 5842          DC    IL2'071'              COUNT FIELD FOR SDF
      6897 0000             6898 5843          DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
      6899 0040             689A 5844          DC    IL2'064'              LENGTH OF TEXT LINE
      689B 00               689B 5845          DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
      689C E6C9E3C840C140E2 68CD 5846          DC    CL050'WITH A SINGLE ASTERISK. THE ONLY USER WHO CAN MODI'
      68CE C6E840D6D940C4C5 68DB 5847          DC    CL014'FY OR DELETE A'
                                 5848 *
      68DC 0024             68DD 5849          DC    IL2'036'              COUNT FIELD FOR SDF
      68DE 0100             68DF 5850          DC    AL2(256*@SIST)        TYPE BYTES OF SDF
      68E0 003D             68E1 5851          DC    IL2'061'              LENGTH OF TEXT LINE
      68E2 00               68E2 5852          DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
      68E3 C6C9D3C540C9D540 68FF 5853          DC    CL029'FILE IN THE ONE-STAR LIBRARY '

                                 5855 ******************************************************************
                                 5856 ****** START OF NEW SECTOR 106                              ******
                                 5857 ******************************************************************
      6900                       5858          ORG   *,256,0                ORG ON NEXT SCTR BOUNDARY
      6900 00               6900 5859          DC    AL1(T1HLNK)           LINK BYTE TO NEXT SECTOR
                                 5860 *
      6901 0024             6902 5861          DC    IL2'036'              COUNT FIELD FOR SDF
      6903 0200             6904 5862          DC    AL2(256*@SLAST)       TYPE BYTES OF SDF
      6905 C9E240E3C8C540E4 6924 5863          DC    CL032'IS THE USER WHO PLACED IT THERE.'
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                              5864 *
     6925 0008               6926 5865        DC    IL2'008'                      COUNT FIELD FOR SDF
     6927 0000               6928 5866        DC    AL2(256*@SONLY)               TYPE BYTES OF SDF
     6929 0000               692A 5867        DC    IL2'000'                      LENGTH OF TEXT LINE
     692B 00                 692B 5868        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
     692C 00                 692C 5869        DC    AL1(T1HDUM)                   DUMMY DATA FOR BLANK LINE
                              5870 *
     692D 0042               692E 5871        DC    IL2'066'                      COUNT FIELD FOR SDF
     692F 0000               6930 5872        DC    AL2(256*@SONLY)               TYPE BYTES OF SDF
     6931 003B               6932 5873        DC    IL2'059'                      LENGTH OF TEXT LINE
     6933 00                 6933 5874        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
     6934 C140D9C5C6C5D9C5   6965 5875        DC    CL050'A REFERENCE TO A ONE-STAR LIBRARY FILE (WITHOUT AN'
     6966 40D6D7E3C9D6D5C1   696E 5876        DC    CL009' OPTIONAL'
                              5877 *
     696F 0044               6970 5878        DC    IL2'068'                      COUNT FIELD FOR SDF
     6971 0000               6972 5879        DC    AL2(256*@SONLY)               TYPE BYTES OF SDF
     6973 003D               6974 5880        DC    IL2'061'                      LENGTH OF TEXT LINE
     6975 00                 6975 5881        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
     6976 4CC4C9E2D240D3C1   69A7 5882        DC    CL050'<DISK LABEL> PARAMETER) WILL ACCESS THAT FILE NO M'
     69A8 C1E3E3C5D940E6C8   69B2 5883        DC    CL011'ATTER WHICH'
                              5884 *
     69B3 0046               69B4 5885        DC    IL2'070'                      COUNT FIELD FOR SDF
     69B5 0000               69B6 5886        DC    AL2(256*@SONLY)               TYPE BYTES OF SDF
     69B7 003F               69B8 5887        DC    IL2'063'                      LENGTH OF TEXT LINE
     69B9 00                 69B9 5888        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
     69BA C4C9E2D240C9E340   69EB 5889        DC    CL050'DISK IT IS ON AS LONG AS THE FILE IS IN A ONE-STAR'
     69EC 40D3C9C2D9C1D9E8   69F8 5890        DC    CL013' LIBRARY ON A'

                              5892 ***********************************************************************
                              5893 ****** START OF NEW SECTOR 107                                  ******
                              5894 ***********************************************************************
     6A00                     5895        ORG   *,256,0                       ORG ON NEXT SCTR BOUNDARY
     6A00 00                 6A00 5896        DC    AL1(T1HLNK)                   LINK BYTE TO NEXT SECTOR
                              5897 *
     6A01 0046               6A02 5898        DC    IL2'070'                      COUNT FIELD FOR SDF
     6A03 0000               6A04 5899        DC    AL2(256*@SONLY)               TYPE BYTES OF SDF
     6A05 003F               6A06 5900        DC    IL2'063'                      LENGTH OF TEXT LINE
     6A07 00                 6A07 5901        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
     6A08 C4C9E2D240D6D540   6A39 5902        DC    CL050'DISK ON THE COMPUTER SYSTEM. THE <SYSTEM> SEARCHES'
     6A3A 40E3C8C540D6D5C5   6A46 5903        DC    CL013' THE ONE-STAR'
                              5904 *
     6A47 0044               6A48 5905        DC    IL2'068'                      COUNT FIELD FOR SDF
     6A49 0000               6A4A 5906        DC    AL2(256*@SONLY)               TYPE BYTES OF SDF
     6A4B 003D               6A4C 5907        DC    IL2'061'                      LENGTH OF TEXT LINE
     6A4D 00                 6A4D 5908        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
     6A4E D3C9C2D9C1D9E840   6A7F 5909        DC    CL050'LIBRARY ON THE DISK SPECIFIED IN THE LAST <LOGON> '
     6A80 C3D6D4D4C1D5C440   6A8A 5910        DC    CL011'COMMAND (IF'
                              5911 *
     6A8B 0045               6A8C 5912        DC    IL2'069'                      COUNT FIELD FOR SDF
     6A8D 0000               6A8E 5913        DC    AL2(256*@SONLY)               TYPE BYTES OF SDF
     6A8F 003E               6A90 5914        DC    IL2'062'                      LENGTH OF TEXT LINE
     6A91 00                 6A91 5915        DC    AL1(KHEPRT)                   TYPE INDR FOR TEXT LINE
     6A92 C1D5E85D40C6C9D9   6AC3 5916        DC    CL050'ANY) FIRST AND THEN THE REMAINING DISKS ON THE COM'
     6AC4 D7E4E3C5D940E2E8   6ACF 5917        DC    CL012'PUTER SYSTEM'
                              5918 *
     6AD0 0030               6AD1 5919        DC    IL2'048'                      COUNT FIELD FOR SDF
```

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    6AD2 0100               6AD3 5920        DC    AL2(256*@SIST)            TYPE BYTES OF SDF
    6AD4 003D               6AD5 5921        DC    IL2'061'                  LENGTH OF TEXT LINE
    6AD6 00                 6AD6 5922        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    6AD7 C9D540E3C8C540C6   6AFF 5923        DC    CL041'IN THE FOLLOWING ORDER: F1,F2,R1,R2. THE '

                                 5925 ************************************************************************
                                 5926 ****** START OF NEW SECTOR 108                                  ******
                                 5927 ************************************************************************
    6B00                         5928        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
    6B00 00                 6B00 5929        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                 5930 *
    6B01 0018               6B02 5931        DC    IL2'024'                  COUNT FIELD FOR SDF
    6B03 0200               6B04 5932        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
    6B05 C4C9E2D2E240D6D5   6B18 5933        DC    CL020'DISKS ON DRIVE 2 ARE '
                                 5934 *
    6B19 0046               6B1A 5935        DC    IL2'070'                  COUNT FIELD FOR SDF
    6B1B 0000               6B1C 5936        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    6B1D 003F               6B1E 5937        DC    IL2'063'                  LENGTH OF TEXT LINE
    6B1F 00                 6B1F 5938        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    6B20 C3C8C5C3D2C5C440   6B51 5939        DC    CL050'CHECKED ONLY IF THE SECOND DRIVE IS A PART OF THE '
    6B52 C3D6D4D7E4E3C5D9   6B5E 5940        DC    CL013'COMPUTER. THE '
                                 5941 *
    6B5F 0043               6B60 5942        DC    IL2'067'                  COUNT FIELD FOR SDF
    6B61 0000               6B62 5943        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    6B63 003C               6B64 5944        DC    IL2'060'                  LENGTH OF TEXT LINE
    6B65 00                 6B65 5945        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    6B66 C6C9D9E2E340D6D5   6B97 5946        DC    CL050'FIRST ONE-STAR FILE FOUND WITH THE SPECIFIED NAME '
    6B98 C9E240E4E2C5C44B   6BA1 5947        DC    CL010'IS USED. A'
                                 5948 *
    6BA2 0045               6BA3 5949        DC    IL2'069'                  COUNT FIELD FOR SDF
    6BA4 0000               6BA5 5950        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    6BA6 003E               6BA7 5951        DC    IL2'062'                  LENGTH OF TEXT LINE
    6BA8 00                 6BA8 5952        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    6BA9 D9C5C6C5D9C5D5C3   6BDA 5953        DC    CL050'REFERENCE TO A ONE-STAR LIBRARY FILE CAN SPECIFY A'
    6BDB 40C4C9E2D240D3C1   6BE6 5954        DC    CL012' DISK LABEL>'
                                 5955 *
    6BE7 0019               6BE8 5956        DC    IL2'025'                  RIELD FOR SDF
    6BE9 0100               6BEA 5957        DC    AL2(256*@SIST)            TYPE BYTES OF SDF
    6BEB 003A               6BEC 5958        DC    IL2'058'                  LENGTH OF TEXT LINE
    6BED 00                 6BED 5959        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    6BEE C8D6E6C5E5C5D96B   6BFF 5960        DC    CL018'HOWEVER, IF THE FI'

                                 5962 ************************************************************************
                                 5963 ****** START OF NEW SECTOR 109                                  ******
                                 5964 ************************************************************************
    6C00                         5965        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
    6C00 00                 6C00 5966        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                 5967 *
    6C01 002C               6C02 5968        DC    IL2'044'                  COUNT FIELD FOR SDF
    6C03 0200               6C04 5969        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
    6C05 D3C540C9E240D5D6   6C2C 5970        DC    CL040'LE IS NOT IN THE ONE-STAR LIBRARY ON THE'
                                 5971 *
    6C2D 0047               6C2E 5972        DC    IL2'071'                  COUNT FIELD FOR SDF
    6C2F 0000               6C30 5973        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    6C31 0040               6C32 5974        DC    IL2'064'                  LENGTH OF TEXT LINE
    6C33 00                 6C33 5975        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
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     6C34 E2D7C5C3C9C6C9C5 6C65 5976          DC      CL050'SPECIFIED DISK AN ERROR OCCURS. FURTHER INFORMATIO'
     6C66 D540C9E240C3D6D5 6C73 5977          DC      CL014'N IS CONTAINED'
                                5978 *
     6C74 002F             6C75 5979          DC      IL2'047'                   COUNT FIELD FOR SDF
     6C76 0000             6C77 5980          DC      AL2(256*@SONLY)            TYPE BYTES OF SDF
     6C78 0028             6C79 5981          DC      IL2'040'                   LENGTH OF TEXT LINE
     6C7A 00               6C7A 5982          DC      AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     6C7B C9D540E3C8C540D9 6CA2 5983          DC      CL040'IN THE REFERENCE PUBLICATION, GC34-0001.'
                                5984 *
                                5985 * END OF TEXT LINES FOR BLOCK
                                5986 *
     6CA3 0008             6CA4 5987          DC      IL2'008'                   COUNT FIELD FOR SDF
     6CA5 0000             6CA6 5988          DC      AL2(256*@SONLY)            TYPE BYTES OF SDF
     6CA7 0000             6CA8 5989          DC      IL2'000'                   NUNIER OF RESPONSES
     6CA9 01               6CA9 5990          DC      AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
     6CAA 00               6CAA 5991          DC      AL1(T1HDUM)                BUNNY DATA FOR PLANK LINE

                                5993 **************************************************************************
                                5994 * TEXT FOR BLOCK NO. 0135                                                *
                                5995 * TEXT FOR KEYWORD - INPUT                                               *
                                5996 **************************************************************************
                           6CAB 5997 T1H030 EQU    *                           START ADOR FOR BLOCK
                                5998 *
     6CAB 0044             6CAC 5999          DC      IL2'068'                   COUNT FIELD FOR SDF
     6CAD 0000             6CAE 6000          DC      AL2(256*@SONLY)            TYPE BYTES OF SDF
     6CAF 003D             6CB0 6001          DC      IL2'061'                   LENGTH OF TEXT LINE
     6CB1 00               6CB1 6002          DC      AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     6CB2 C9D5D7E4E340C9E2 6CE3 6003          DC      CL050'INPUT IS INFORMATION, SUCH AS DATA, COMMANDS, AND '
     6CE4 E2E3C1E3C5D4C5D5 6CEE 6004          DC      CL011'STATEMENTS,'
                                6005 *
     6CEF 0011             6CF0 6006          DC      IL2'017'                   COUNT FIELD FOR SDF
     6CF1 0100             6CF2 6007          DC      AL2(256*@SIST)             TYPE BYTES OF SDF
     6CF3 0024             6CF4 6008          DC      IL2'036'                   LENGTH OF TEXT LINE
     6CF5 00               6CF5 6009          DC      AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     6CF6 E3C8C1E340C9E240 6CFF 6010          DC      CL010'THAT IS US'

                                6012 **************************************************************************
                                6013 ****** START OF NEW SECTOR 110                                     ******
                                6014 **************************************************************************
     6D00                       6015          ORG     *,256,0                    ORG ON NEXT SCTR BOUNDARY
     6D00 00                    6D00 6016          DC      AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                                6017 *
     6D01 001E             6D02 6018          DC      IL2'030'                   COUNT FIELD FOR SDF
     6D03 0200             6D04 6019          DC      AL2(256*@SLAST)            TYPE BYTES OF SDF
     6D05 C5C440C2E840C3D6 6D1E 6020          DC      CL026'ED BY COMPUTER OPERATIONS.'
                                6021 *
                                6022 * END OF TEXT LINES FOR BLOCK
                                6023 *
     6D1F 0008             6D20 6024          DC      IL2'008'                   COUNT FIELD FOR SDF
     6D21 0000             6D22 6025          DC      AL2(256*@SONLY)            TYPE BYTES OF SDF
     6D23 0000             6D24 6026          DC      IL2'000'                   NUMBER OF RESPONSES
     6D25 01               6D25 6027          DC      AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
     6D26 00               6D26 6028          DC      AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE

                                6030 **************************************************************************
                                6031 * TEXT FOR BLOCK NO. 0145                                                *
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```
                               6032 * TEXT FOR KEYWORD - PARAMETER                                           *
                               6033 ****************************************************************************
                          6D27 6034 T1H031 EQU    *                         START ADDR FOR BLOCK
                               6035 *
     6D27 0043             6D28 6036        DC     IL2'067'                  COUNT FIELD FOR SDF
     6D29 0000             6D2A 6037        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     6D2B 003C             6D2C 6038        DC     IL2'060'                  LENGTH OF TEXT LINE
     6D2D 00               6D2D 6039        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     6D2E C140D7C1D9C1D4C5 6D5F 6040        DC     CL050'A PARAMETER IS A <SECONDARY KEYWORD> OR AN ITEM SP'
     6D60 C5C3C9C6C9C5C440 6D69 6041        DC     CL010'ECIFIED IN'
                               6042 *
     6D6A 0040             6D6B 6043        DC     IL2'064'                  COUNT FIELD FOR SDF
     6D6C 0000             6D6D 6044        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     6D6E 0039             6D6F 6045        DC     IL2'057'                  LENGTH OF TEXT LINE
     6D70 00               6D70 6046        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     6D71 C3D6D4D4C1D5C4E2 6DA2 6047        DC     CL050'COMMANDS AND STATEMENTS THAT INDICATES AN OPERATIC'
     6DA3 D540E3D640C2C5   6DA9 6048        DC     CL007'N TO BE'
                               6049 *
     6DAA 0042             6DAB 6050        DC     IL2'066'                  COUNT FIELD FOR SDF
     6DAC 0000             6DAD 6051        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     6DAE 003B             6DAF 6052        DC     IL2'059'                  LENGTH OF TEXT LINE
     6DB0 00               6DB0 6053        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     6DB1 D7C5D9C6D6D9D4C5 6DE2 6054        DC     CL050'PERFORMED OR A TYPE OF DATA THAT IS TO BE USED IN '
     6DE3 4CD7D9D6C7D9C1D4 6DEB 6055        DC     CL009'<PROGRAM>'
                               6056 *
     6DEC 0014             6DED 6057        DC     IL2'020'                  COUNT FIELD FOR SDF
     6DEE 0000             6DEF 6058        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     6DF0 000D             6DF1 6059        DC     IL2'013'                  LENGTH OF TEXT LINE
     6DF2 00               6DF2 6060        DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     6DF3 C3C1D3C3E4D3C1E3 6DFF 6061        DC     CL013'CALCULATIONS.'
                               6062 *
                               6063 * END OF TEXT LINES FOR BLOCK
                               6064 *

                               6066 ****************************************************************************
                               6067 ****** START OF NEW SECTOR 111                                      ******
                               6068 ****************************************************************************
     6E00                       6069        ORG    *,256,0                   ORG ON NEXT SCTR BOUNDARY
     6E00 00               6E00 6070        DC     AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                               6071 *
     6E01 0008             6E02 6072        DC     IL2'008'                  COUNT FIELD FOR SDF
     6E03 0000             6E04 6073        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     6E05 0000             6E06 6074        DC     IL2'000'                  NUMBER OF RESPONSES
     6E07 01               6E07 6075        DC     AL1(KHECHS)               TYPE INDR FOR BRANCH TBL
     6E08 00               6E08 6076        DC     AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE

                               6078 ****************************************************************************
                               6079 * TEXT FOR BLOCK NO. 0150                                                 *
                               6080 * TEXT FOR KEYWORD - DATAITEM                                             *
                               6081 ****************************************************************************
                               6082 *
                          6E09 6083 T1H032 EQU    *                         START ADDR FOR BLOCK
                               6084 *
     6E09 0045             6E0A 6085        DC     IL2'069'                  COUNT FIELD FOR SDF
     6E0B 0000             6E0C 6086        DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     6E0D 003E             6E0E 6087        DC     IL2'062'                  LENGTH OF TEXT LINE
```

```
     6E0F 00               6E0F 6088         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     6E10 C140C4C1E3C140C9 6E41 6089         DC    CL050'A DATA ITEM IS A SINGLE UNIT OF INFORMATION, SUCH '
     6E42 C1E240C1D540C1D9 6E4D 6090         DC    CL012'AS AN ARITH-'
                           6091 *
     6E4E 0046             6E4F 6092         DC    IL2'070'                 COUNT FIELD FOR SDF
     6E50 0000             6E51 6093         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     6E52 003F             6E53 6094         DC    IL2'063'                 LENGTH OF TEXT LINE
     6E54 00               6E54 6095         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     6E55 D4C5E3C9C340E5C1 6E86 6096         DC    CL050'METIC VALUE OR A CHARACTER STRING, THAT IS USED BY'
     6E87 40E3C8C540C3C1D3 6E93 6097         DC    CL013' THE CALCULA-'
                           6098 *
     6E94 001C             6E95 6099         DC    IL2'028'                 COUNT FIELD FOR SDF
     6E96 0000             6E97 6100         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     6E98 0015             6E99 6101         DC    IL2'021'                 LENGTH OF TEXT LINE
     6E9A 00               6E9A 6102         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     6E9B E3C9D6D5E240D6C6 6EAF 6103         DC    CL021'TIONS OF A <PROGRAM>'
                           6104 *
                           6105 * END OF TEXT LINES FOR BLOCK
                           6106 *
     6EB0 0008             6EB1 6107         DC    IL2'008'                 COUNT FIELD FOR SDF
     6EB2 0000             6EB3 6108         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     6EB4 0000             6EB5 6109         DC    IL2'000'                 NUMBER OF RESPONSES
     6EB6 01               6EB6 6110         DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
     6EB7 00               6EB7 6111         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                           6113 *********************************************************************
                           6114 * TEXT FOR BLOCK NO. 0155                                            *
                           6115 * TEXT FOR KEYWORD - PARENTHESES                                     *
                           6116 *********************************************************************
                      6EB8 6117 T1H033 EQU   *                        START ADDR FOR BLOCK
                           6118 *
     6EB8 0045             6EB9 6119         DC    IL2'069'                 COUNT FIELD FOR SDF
     6EBA 0000             6EBB 6120         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     6EBC 003E             6EBD 6121         DC    IL2'062'                 LENGTH OF TEXT LINE
     6EBE 00               6EBE 6122         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     6EBF D7C1D9C5D5E3C8C5 6EF0 6123         DC    CL050'PARENTHESES ARE USED TO (1) ENCLOSE <SUBEXPRESSION'
                           6124 *
     6EF1 E26E40C9D540C1D9 6EFC 6125         DC    CL012'S> IN ARITH-'
                           6126 *
     6EFD 80               6EFD 6127         DC    AL1(@SNULL)              NULL SDF INDR

                           6129 *********************************************************************
                           6130 ****** START OF NEW SECTOR 112                                 ******
                           6131 *********************************************************************
     6F00                  6132         ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     6F00 00               6F00 6133         DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                           6134 *
     6F01 0041             6F02 6135         DC    IL2'065'                 COUNT FIELD FOR SDF
     6F03 0000             6F04 6136         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     6F05 003A             6F06 6137         DC    IL2'058'                 LENGTH OF TEXT LINE
     6F07 00               6F07 6138         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     6F08 D4C5E3C9C3404CC5 6F39 6139         DC    CL050'METIC <EXPRESSIONS>, (2) ENCLOSE <SUBSCRIPTS> FOLL'
     6F3A D6E6C9D5C740C1D5 6F41 6140         DC    CL008'OWING AN'
                           6141 *
     6F42 0044             6F43 6142         DC    IL2'068'                 COUNT FIELD FOR SDF
     6F44 0000             6F45 6143         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
```

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    6F46 003D          6F47 6144        DC    IL2'061'                 LENGTH OF TEXT LINE
    6F48 00            6F48 6145        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    6F49 4CC1D9D9C1E840D5 6F7A 6146     DC    CL050'<ARRAY NAME>, (3) ENCLOSE THE ARGUMENT IN <SYSTEM '
    6F7B C6E4D5C3E3C9D6D5 6F84 6147     DC    CL010'FUNCTIONS>,'
                       6148 *
    6F85 0044          6F86 6149        DC    IL2'068'                 COUNT FIELD FOR SDF
    6F87 0000          6F88 6150        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    6F89 003D          6F8A 6151        DC    IL2'061'                 LENGTH OF TEXT LINE
    6F8B 00            6F8B 6152        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    6F8C 4DF45D40C5D5C3D3 6FBD 6153     DC    CL050'(4) ENCLOSE THE INPUT/OUTPUT FILENAME IN <ALLOCATE'
    6FBE 6E40C3D6D4D4C1D5 6FC8 6154     DC    CL011'> COMMANDS,'
                       6155 *
                       6156 *
    6FC9 0036          6FCA 6157        DC    IL2'054'                 COUNT FIELD FOR SDF
    6FCB 0100          6FCC 6158        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
    6FCD 0039          6FCE 6159        DC    IL2'057'                 LENGTH OF TEXT LINE
    6FCF 00            6FCF 6160        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    6FD0 C1D5C4404DF55D40 6FFE 6161     DC    CL047'AND (5) ENCLOSE THE CHARACTER SPECIFICATIONS IN'

                       6163 ********************************************************************
                       6164 ****** START OF NEW SECTOR 113                                ******
                       6165 ********************************************************************
    7000               6166        ORG    *,256,0                  ORG ON NEXT SCTR BOUNDARY
    7000 00            7000 6167        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                       6168 *
    7001 000E          7002 6169        DC    IL2'014'                 COUNT FIELD FOR SDF
    7003 0200          7004 6170        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
    7005 40C1404CE2E3D9C9 700E 6171     DC    CL010' A <STRING'
                       6172 *
    700F 0044          7010 6173        DC    IL2'068'                 COUNT FIELD FOR SDF
    7011 0000          7012 6174        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    7013 003D          7014 6175        DC    IL2'061'                 LENGTH OF TEXT LINE
    7015 00            7015 6176        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    7016 C6E4D5C3E3C9D6D5 7047 6177     DC    CL050'FUNCTION>. THE NUMBER OR LEFT AND RIGHT PARANTHESE'
    7048 E240E4E2C5440D4 7052 6178      DC    CL011'S USED MUST'
                       6179 *
    7053 0010          7054 6180        DC    IL2'016'                 COUNT FIELD FOR SDF
    7055 0000          7056 6181        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    7057 0009          7058 6182        DC    IL2'009'                 LENGTH OF TEXT LINE
    7059 00            7059 6183        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    705A C2C540C5D8E4C1D3 7062 6184     DC    CL009'BE EQUAL.'
                       6185 *
                       6186 * END OF TEXT LINES FOR BLOCK
                       6187 *
    7063 0008          7064 6188        DC    IL2'008'                 COUNT FIELD FOR SDF
    7065 0000          7066 6189        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    7067 0000          7068 6190        DC    IL2'000'                 NUMBER OF RESPONSES
    7069 01            7069 6191        DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
    706A 00            706A 6192        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                       6194 ********************************************************************
                       6195 * TEXT FOR BLOCK NO. 0270                                         *
                       6196 * TEXT FOR KEYWORD - STRINGFUNCTION                               *
                       6197 ********************************************************************
    706B 6198 T1H034 EQU    *                       START ADDR FOR BLOCK
                       6199 *
```

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    706B 0044              706C 6200        DC    IL2'068'                COUNT FIELD FOR SDF
    706D 0000              706E 6201        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    706F 003D              7070 6202        DC    IL2'061'                LENGTH OF TEXT LINE
    7071 00                7071 6203        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    7072 E3C8C540E2E3D9C9  70A3 6204        DC    CL050'THE STRING FUNCTION ALLOWS YOU TO SPECIFY THE CHAR'
    70A4 C1C3E3C5D9E240D6  70AE 6205        DC    CL011'ACTERS OF A'
                                6206 *
    70AF 0043              70B0 6207        DC    IL2'067'                COUNT FIELD FOR SDF
    70B1 0000              70B2 6208        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    70B3 003C              70B4 6209        DC    IL2'060'                LENGTH OF TEXT LINE
    70B5 00                70B5 6210        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    70B6 C3C8C1D9C1C3E3C5  70E7 6211        DC    CL050'CHARACTER STRING THAT YOU WANT TO EXTRACT FROM THE'
    70E8 40E2E3D9C9D5C740  70F1 6212        DC    CL010' STRING OR'
                                6213 *
    70F2 000E              70F3 6214        DC    IL2'014'                COUNT FIELD FOR SDF
    70F4 0100              70F5 6215        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    70F6 003D              70F7 6216        DC    IL2'061'                LENGTH OF TEXT LINE
    70F8 00                70F8 6217        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    70F9 40C3D6D5C3C1E3    70FF 6218        DC    CL007' CONCAT'


                                6220 ********************************************************************
                                6221 ****** START OF NEW SECTOR 114                               ******
                                6222 ********************************************************************
    7100                        6223        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
    7100 00                7100 6224        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                6225 *
    7101 003A              7102 6226        DC    IL2'058'                COUNT FIELD FOR SDF
    7103 0200              7104 6227        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
    7105 C5D5C1E3C55D6B40  7136 6228        DC    CL050'ENATE), REPLACE, OR COMPARE WITH OTHER CHARACTER D'
    7137 C1E3C14B          713A 6229        DC    CL004'ATA.'
                                6230 *
    713B 0045              713C 6231        DC    IL2'069'                COUNT FIELD FOR SDF
    713D 0000              713E 6232        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    713F 003E              7140 6233        DC    IL2'062'                LENGTH OF TEXT LINE
    7141 00                7141 6234        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    7142 E2E3D9C9D5C740C6  7173 6235        DC    CL050'STRING FUNCTIONS ARE USED IN <LET> STATEMENTS TO E'
    7174 E7E3D9C1C3E36B40  717F 6236        DC    CL012'XTRACT, CON-'
                                6237 *
    7180 0045              7181 6238        DC    IL2'069'                COUNT FIELD FOR SDF
    7182 0000              7183 6239        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    7184 003E              7185 6240        DC    IL2'062'                LENGTH OF TEXT LINE
    7186 00                7186 6241        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    7187 C3C1E3C5D5C1E3C5  71B8 6242        DC    CL050'CATENATE, OR REPLACE CHARACTERS OF CHARACTER <DATA'
    71B9 40C9E3C5D4E26E6B  71C4 6243        DC    CL012' ITEMS>, AND'
                                6244 *
    71C5 003B              71C6 6245        DC    IL2'059'                COUNT FIELD FOR SDF
    71C7 0100              71C8 6246        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    71C9 003C              71CA 6247        DC    IL2'060'                LENGTH OF TEXT LINE
    71CB 00                71CB 6248        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    71CC C9D5404CC9C66B40  71FD 6249        DC    CL050'IN <IF, STATEMENTS TO COMPARE SELECTED CHARACTERS.'
    71FE 40C5              71FF 6250        DC    CL002' E'


                                6252 ********************************************************************
                                6253 ****** START OF NEW SECTOR 115                               ******
                                6254 ********************************************************************
    7200                        6255        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
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     7200 00                 7200 6256        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                  6257 *
     7201 000C               7202 6258        DC    IL2'012'                COUNT FIELD FOR SDF
     7203 0200               7204 6259        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     7205 E7C1D4D7D3C5E27A   720C 6260        DC    CL008'XAMPLES:'
                                  6261 *
     720D 0008               720E 6262        DC    IL2'008'                COUNT FIELD FOR SDF
     720F 0000               7210 6263        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     7211 0000               7212 6264        DC    IL2'000'                LENGTH OF TEXT LINE
     7213 00                 7213 6265        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     7214 00                 7214 6266        DC    AL1(T1HDUM)             BUNNY DATA FOR PLANK LIRE
                                  6267 *
     7215 0008               7216 6268        DC    IL2'008'                COUNT FIELD FOR SDF
     7217 0000               7218 6269        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     7219 0000               721A 6270        DC    IL2'000'                LENGTH OF TEXT LINE
     721B 00                 721B 6271        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LIME
     721C 00                 721C 6272        DC    AL1(T1HDUM)             BUNNY DATA FOR ILA*: LINE
                                  6273 *
     721D 0008               721E 6274        DC    IL2'008'                COUNT FIELD FOR SDF
     721F 0000               7220 6275        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     7221 0000               7222 6276        DC    IL2'000'                LENGTH OF TEXT LINE
     7223 00                 7223 6277        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     7224 00                 7224 6278        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  6279 *
     7225 0011               7226 6280        DC    IL2'017'                COUNT FIELD FOR SDF
     7227 0000               7228 6281        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     7229 000A               722A 6282        DC    IL2'010'                LENGTH OF TEXT LINE
     722B 00                 722B 6283        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     722C E2E3D94DC1E26BF1   7235 6284        DC    CL010'STR(AS,12)'
                                  6285 *
     7236 0012               7237 6286        DC    IL2'018'                COUNT FIELD FOR SDF
     7238 0000               7239 6287        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     723A 000B               723B 6288        DC    IL2'011'                LENGTH OF TEXT LINE
     723C 00                 723C 6289        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     723D E2E3D94DC2E26BF4   7247 6290        DC    CL011'STR(BS,4,0'
                                  6291 *
     7248 0015               7249 6292        DC    IL2'021'                COUNT FIELD FOR SDF
     724A 0000               724B 6293        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     724C 000E               724D 6294        DC    IL2'014'                LENGTH OF TEXT LINE
     724E 00                 724E 6295        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     724F E2E3D94DC3E24DF5   725C 6296        DC    CL014'STR(CS(5),X,3)'
                                  6297 *
     725D 0014               725E 6298        DC    IL2'020'                COUNT FIELD FOR SDF
     725F 0000               7260 6299        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     7261 000D               7262 6300        DC    IL2'013'                LENGTH OF TEXT LINE
     7263 00                 7263 6301        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     7264 E2E3D94DC4E26BF2   7270 6302        DC    CL013'STR(DS,2,Y/2)'
                                  6303 *
     7271 0008               7272 6304        DC    IL2'008'                COUNT FIELD FOR SDF
     7273 0000               7274 6305        DC    AL2(250*@SONLY)         TYPE BYTES OF SDF
     7275 0000               7276 6306        DC    IL2'000'                LENGTH OF TEXT LINE
     7277 00                 7277 6307        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     7278 00                 7278 6308        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  6309 *
     7279 0008               727A 6310        DC    IL2'008'                COUNT FIELD FOR SDF
     727B 0000               727C 6311        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
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    727D 0000              727E 6312      DC    IL2'000'                 LENGTH OF TEXT LINE
    727F 00                727F 6313      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    7280 00                7280 6314      DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                6315 *
    7281 0008              7282 6316      DC    IL2'008'                 COUNT FIELD FOR SDF
    7283 0000              7284 6317      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    7285 0000              7286 6318      DC    IL2'000'                 LENGTH OF TEXT LINE
    7287 00                7287 6319      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    7288 00                7288 6320      DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                6321 *
    7289 0042              728A 6322      DC    IL2'066'                 COUNT FIELD FOR SDF
    728B 0000              728C 6323      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    728D 003B              728E 6324      DC    IL2'059'                 LENGTH OF TEXT LINE
    728F 00                728F 6325      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
                                6326 *
    7290 E3C8C540C6C9D9E2  72C1 6327      DC    CL050'THE FIRST <ARITHMETIC EXPRESSION> (1) IN THE FIRST'
    72C2 40C5E7C1D4D7D3C5  72CA 6328      DC    CL009' EXAMPLE)'
    72CB 0035              72CC 6329      DC    IL2'053'                 COUNT FIELD FOR SDF
    72CD 0100              72CE 6330      DC    AL2(256*@SIST)           TYPE BYTES OF SDF
    72CF 003C              72D0 6331      DC    IL2'060'                 LENGTH OF TEXT LINE
    72D1 00                72D1 6332      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    72D2 E2D7C5C3C9C6C9C5  72FF 6333      DC    CL046'SPECIFIES THE FIRST CHARACTER OF THE <CHARACTE'

                                6335 ***********************************************************************
                                6336 ****** START OF NEW SECTOR 116                                   ******
                                6337 ***********************************************************************
    7300                         6338      ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
    7300 00                7300 6339      DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                6340 *
    7301 0012              7302 6341      DC    IL2'018'                 COUNT FIELD FOR SDF
    7303 0200              7304 6342      DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
    7305 D940E5C1D9C9C1C2  7312 6343      DC    CL014'R VARIABLE> OR'
                                6344 *
    7313 0041              7314 6345      DC    IL2'065'                 COUNT FIELD FOR SDF
    7315 0000              7316 6346      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    7317 003A              7318 6347      DC    IL2'058'                 LENGTH OF TEXT LINE
    7319 00                7319 6348      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    731A C3C8C1D9C1C3E3C5  734B 6349      DC    CL050'CHARACTER <ARRAY VARIABLE> BEING REFERENCED.  THE '
    734C D6D7E3C9D6D5C1D3  7353 6350      DC    CL008'OPTIONAL'
                                6351 *
    7354 0044              7355 6352      DC    IL2'068'                 COUNT FIELD FOR SDF
    7356 0000              7357 6353      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    7358 003D              7359 6354      DC    IL2'061'                 LENGTH OF TEXT LINE
    735A 00                735A 6355      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    735B E2C5C3D6D5C440C1  738C 6356      DC    CL050'SECOND ARITHMETIC EXPRESSION (6 IN THE SECOND EXAM'
    738D D7D3C55E40E2D7C5  7397 6357      DC    CL011'PLE; SPECI-'
                                6358 *
    7398 0043              7399 6359      DC    IL2'067'                 COUNT FIELD FOR SDF
    739A 0000              739B 6360      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    739C 003C              739D 6361      DC    IL2'060'                 LENGTH OF TEXT LINE
    739E 00                739E 6362      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    739F C6C9C5E240E3C8C5  73D0 6363      DC    CL050'FIES THE NUMBER OF CHARACTERS TO BE USED OF THE <D'
    73D1 C1E3C140C9E3C5D4  73DA 6364      DC    CL010'ATA ITEM>'
                                6365 *
    73DB 0025              73DC 6366      DC    IL2'037'                 COUNT FIELD FOR SDF
    73DD 0100              73DE 6367      DC    AL2(256*@SIST)           TYPE BYTES OF SDF
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     73DF 003D           73E0 6368         DC    IL2'061'                 LENGTH OF TEXT LINE
     73E1 00             73E1 6369         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     73E2 E6C8C5D540E3C8C5 73FF 6370       DC    CL030'WHEN THE OPTIONAL EXPRESSION I'

                              6372 ********************************************************************
                              6373 ****** START OF NEW SECTOR 117                              ******
                              6374 ********************************************************************
     7400                     6375         ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     7400 00             7400 6376         DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                              6377 *
     7401 0023           7402 6378         DC    IL2'035'                 COUNT FIELD FOR SDF
     7403 0200           7404 6379         DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     7405 E240D5D6E340E2D7 7423 6380       DC    CL031'S NOT SPECIFIED AS IN THE FIRST'
                              6381 *
     7424 0045           7425 6382         DC    IL2'069'                 COUNT FIELD FOR SDF
     7426 0000           7427 6383         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     7428 003E           7429 6384         DC    IL2'062'                 LENGTH OF TEXT LINE
     742A 00             742A 6385         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     742B C5E7C1D4D7D3C56B 745C 6386       DC    CL050'EXAMPLE, THE <SYSTEM> ASSUMES A VALUE OF 19 MINUS '
     745D E3C8C540E5C1D3E4 7468 6387       DC    CL012'THE VALUE OF'
                              6388 *
     7469 001C           746A 6389         DC    IL2'028'                 COUNT FIELD FOR SDF
     746B 0000           746C 6390         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     746D 0015           746E 6391         DC    IL2'021'                 LENGTH OF TEXT LINE
     746F 00             746F 6392         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     7470 E3C8C540C6C9D9E2 7484 6393       DC    CL021'THE FIRST EXPRESSION.'
                              6394 *
                              6395 * END OF TEXT LINES FOR BLOCK
                              6396 *
     7485 0008           7486 6397         DC    IL2'008'                 COUNT FIELD FOR SDF
     7487 0000           7488 6398         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     7489 0000           748A 6399         DC    IL2'000'                 NUMBER OF RESPONSES
     748B 01             748B 6400         DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
     748C 00             748C 6401         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                              6403 ********************************************************************
                              6404 * TEXT FOR BLOCK NO. 0160                                          *
                              6405 * TEXT FOR KEYWORD - PASSWORD                                      *
                              6406 ********************************************************************
                         748D 6407 T1H035 EQU   *                        START ADDR FOR BLOCK
                              6408 *
     748D 0047           748E 6409         DC    IL2'071'                 COUNT FIELD FOR SDF
     748F 0000           7490 6410         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     7491 0040           7492 6411         DC    IL2'064'                 LENGTH OF TEXT LINE
     7493 00             7493 6412         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     7494 C140D7C1E2E2E6D6 74C5 6413       DC    CL050'A PASSWORD CONSISTS OF FROM ONE TO EIGHT (ALPHAMER'
     74C6 C9C36E40C3C8C1D9 74D3 6414       DC    CL014'IC> CHARACTERS'
                              6415 *
     74D4 002C           74D5 6416         DC    IL2'044'                 COUNT FIELD FOR SDF
     74D6 0100           74D7 6417         DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     74D8 0036           74D9 6418         DC    IL2'054'                 LENGTH OF TEXT LINE
     74DA 00             74DA 6419         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     74DB C1D5C440D4E4E2E3 74FF 6420       DC    CL037'AND MUST BEGIN WITH AN ALPHABETIC CHA'

                              6422 ********************************************************************
                              6423 ****** START OF NEW SECTOR 118                              ******
```

```
                              6424 ***************************************************************************
     7500                     6425         ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     7500 00           7500   6426         DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                              6427 *
     7501 0015         7502   6428         DC    IL2'021'                 COUNT FIELD FOR SDF
     7503 0200         7504   6429         DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     7505 D9C1C3E3C5D94B40 7515 6430       DC    CL017'RACTER. EXAMPLES:'
                              6431 *
     7516 0008         7517   6432         DC    IL2'008'                 COUNT FIELD FOR SDF
     7518 0000         7519   6433         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     751A 0000         751B   6434         DC    IL2'000'                 LENGTH OF TEXT LINE
     751C 00           751C   6435         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     751D 00           751D   6436         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                              6437 *
     751E 0008         751F   6438         DC    IL2'008'                 COUNT FIELD FOR SDF
     7520 0000         7521   6439         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     7522 0000         7523   6440         DC    IL2'000'                 LENGTH OF TEXT LINE
     7524 00           7524   6441         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     7525 00           7525   6442         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                              6443 *
     7526 0008         7527   6444         DC    IL2'008'                 COUNT FIELD FOR SDF
     7528 0000         7529   6445         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     752A 0000         752B   6446         DC    IL2'000'                 LENGTH OF TEXT LINE
     752C 00           752C   6447         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     752D 00           752D   6448         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                              6449 *
     752E 000F         752F   6450         DC    IL2'015'                 COUNT FIELD FOR SDF
     7530 0000         7531   6451         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     7532 0008         7533   6452         DC    IL2'008'                 LENGTH OF TEXT LINE
     7534 00           7534   6453         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     7535 D3C9C2D9C1D9E87A 753C 6454       DC    CL008'LIBRARY:'
                              6455 *
     753D 000B         753E   6456         DC    IL2'011'                 COUNT FIELD FOR SDF
     753F 0000         7540   6457         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     7541 0004         7542   6458         DC    IL2'004'                 LENGTH OF TEXT LINE
     7543 00           7543   6459         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     7544 D1D3E4E7     7547   6460         DC    CL004'JLUX'
                              6461 *
     7548 0008         7549   6462         DC    IL2'008'                 COUNT FIELD FOR SDF
     754A 0000         754B   6463         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     754C 0001         754D   6464         DC    IL2'001'                 LENGTH OF TEXT LINE
     754E 00           754E   6465         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     754F C8           754F   6466         DC    CL001'H'
                              6467 *
     7550 0008         7551   6468         DC    IL2'008'                 COUNT FIELD FOR SDF
     7552 0000         7553   6469         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     7554 0000         7555   6470         DC    IL2'000'                 LENGTH OF TEXT LINE
     7556 00           7556   6471         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     7557 00           7557   6472         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                              6473 *
     7558 0008         7559   6474         DC    IL2'008'                 COUNT FIELD FOR SDF
     755A 0000         755B   6475         DC    AL2(256*@SONLY)          TYPE BYTES OF SW
     755C 0000         755D   6476         DC    IL2'000'                 LENGTH OF TEXT LINE
     755E 00           755E   6477         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     755F 00           755F   6478         DC    AL1(T1HDUM)              DUMMY DATA FOR WANK LINE
                              6479 *
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     7560 0008            7561 6480       DC    IL2'008'                   COUNT FIELD FOR SDF
     7562 0000            7563 6481       DC    AL2(256*@SONLY)            TYPE BYTES OF SW
     7564 0000            7565 6482       DC    IL2'000'                   LENGTH OF TEXT LINE
     7566 00              7566 6483       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     7567 00              7567 6484       DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                               6485 *
     7568 0042            7569 6486       DC    IL2'066'                   COUNT FIELD FOR SDF
     756A 0000            756B 6487       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     756C 003B            756D 6488       DC    IL2'059'                   LENGTH OF TEXT LINE
     756E 00              756E 6489       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     756F D7C1E2E2E6D6D9C4 75A0 6490      DC    CL050'PASSWORDS ARE NAMES THAT ARE DEFINED AND PLACED IN'
     75A1 40D7C1E2E2E6D6D9 75A9 6491      DC    CL009' PASSWORD'
                               6492 *
     75AA 0047            75AB 6493       DC    IL2'071'                   COUNT FIELD FOR SDF
     75AC 0000            75AD 6494       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     75AE 0040            75AF 6495       DC    IL2'064'                   LENGTH OF TEXT LINE
     75B0 00              75B0 6496       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     75B1 C4C9D9C5C3E3D6D9 75E2 6497      DC    CL050'DIRECTORIES ON DISKS BY <LOGON> COMMANDS. UP TO 83'
     75E3 40D7C1E2E2E6D6D9 75F0 6498      DC    CL014' PASSWORDS CAN'
                               6499 *
     75F1 000F            75F2 6500       DC    IL2'015'                   COUNT FIELD FOR SDF
     75F3 0100            75F4 6501       DC    AL2(256*@SIST)             TYPE BYTES OF SDF
     75F5 003F            75F6 6502       DC    IL2'063'                   LENGTH OF TEXT LINE
     75F7 00              75F7 6503       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     75F8 C2C540C4C5C6C9D5 75FF 6504      DC    CL008'BE DEFIN'

                               6506 ****************************************************************************
                               6507 ****** START OF NEW SECTOR 119                                       ******
                               6508 ****************************************************************************
     7600                      6509       ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
     7600 00              7600 6510       DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                               6511 *
     7601 003B            7602 6512       DC    IL2'059'                   COUNT FIELD FOR SDF
     7603 0200            7604 6513       DC    AL2(256*@SLAST)            TYPE BYTES OF SDF
     7605 C5C440D6D540D6D5 7636 6514      DC    CL050'ED ON ONE DISK. PASSWORDS ARE USED IN <SYSTEM COMM'
     7637 C1D5C4E26B       763B 6515      DC    CL005'ANDS,'
                               6516 *
     763C 003F            763D 6517       DC    IL2'063'                   COUNT FIELD FOR SDF
     763E 0000            763F 6518       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     7640 0038            7641 6519       DC    IL2'056'                   LENGTH OF TEXT LINE
     7642 00              7642 6520       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     7643 E6C8C5D540E2C1E5 7674 6521      DC    CL050'WHEN SAVING AND REFERENCING <FILES> IN <USER LIBRA'
     7675 D9C9C5E26E4B     767A 6522      DC    CL006'RIES>.'
                               6523 *
                               6524 * END OF TEXT LINES FOR BLOCK
                               6525 *
     767B 0008            767C 6526       DC    IL2'008'                   COUNT FIELD FOR SDF
     767D 0000            767E 6527       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     767F 0000            7680 6528       DC    IL2'000'                   NUMBER OF RESPONSES
     7681 01              7681 6529       DC    AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
     7682 00              7682 6530       DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE

                               6532 ****************************************************************************
                               6533 * TEXT FOR BLOCK NO. 0165                                               *
                               6534 * TEXT FOR KEYWORD - DISKLOCATION                                       *
                               6535 ****************************************************************************
```

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                              7683 6536 T1H036 EQU    *                        START ADDR FOR BLOCK
                                   6537 *
      7683 0041               7684 6538        DC     IL2'065'                 COUNT FIELD FOR SDF
      7685 0000               7686 6539        DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      7687 003A               7688 6540        DC     IL2'058'                 LENGTH OF TEXT LINE
      7689 00                 7689 6541        DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      768A C4C9E2D240D3D6C3 76BB 6542        DC     CL050'DISK LOCATION IS THE PHYSICAL LOCATION OF A DISK O'
      76BC D540C140C4C9E2D2 76C3 6543        DC     CL008'N A DISK'
                                   6544 *
      76C4 003C               76C5 6545        DC     IL2'060'                 COUNT FIELD FOR SDF
      76C6 0100               76C7 6546        DC     AL2(256*@SIST)           TYPE BYTES OF SDF
      76C8 0038               76C9 6547        DC     IL2'056'                 LENGTH OF TEXT LINE
      76CA 00                 76CA 6548        DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      76CB C4D9C9E5C56E40C5 76FC 6549        DC     CL050'DRIVE> EITHER THE REMOVABLE OR FIXED LOCATION ON D'
      76FD D9C9E5             76FF 6550        DC     CL003'RIV'

                                   6552 ********************************************************************
                                   6553 ****** START OF NEW SECTOR 120                               ******
                                   6554 ********************************************************************
      7700                     6555        ORG    *,256,0                   ORG ON NEXT SCTR BOUNDARY
      7700 00                 7700 6556        DC     AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                   6557 *
      7701 0007               7702 6558        DC     IL2'007'                 COUNT FIELD FOR SDF
      7703 0200               7704 6559        DC     AL2(256*@SLAST)          TYPE BYTES OF SDF
      7705 C540F1             7707 6560        DC     CL003'E 1'
                                   6561 *
      7708 0043               7709 6562        DC     IL2'067'                 COUNT FIELD FOR SDF
      770A 0000               770B 6563        DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      770C 003C               770D 6564        DC     IL2'060'                 LENGTH OF TEXT LINE
      770E 00                 770E 6565        DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      770F 4DE2D7C5C3C9C6C9 773C 6566        DC     CL046'(SPECIFIED AS ''R1'' OR ''F1'' IN COMMANDS), OR TH'
      773D C540D9C5D4D6E5C1 774A 6567        DC     CL014'E REMOVABLE OR'
                                   6568 *
      774B 003E               774C 6569        DC     IL2'062'                 COUNT FIELD FOR SDF
      774D 0000               774E 6570        DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      774F 0037               7750 6571        DC     IL2'055'                 LENGTH OF TEXT LINE
      7751 00                 7751 6572        DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      7752 C6C9E7C5C440D3D6 7781 6573        DC     CL048'FIXED LOCATION ON DRIVE 2 (SPECIFIED AS ''R2'' OR '
      7782 407DC6F27D40C9     7788 6574        DC     CL007' ''F2'' IN'
                                   6575 *
      7789 0011               778A 6576        DC     IL2'017'                 COUNT FIELD FOR SDF
      778B 0000               778C 6577        DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      778D 000A               778E 6578        DC     IL2'010'                 LENGTH OF TEXT LINE
      778F 00                 778F 6579        DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      7790 C3D6D4D4C1D5C4E2 7799 6580        DC     CL010'COMMANDS).'
                                   6581 *
                                   6582 * END OF TEXT LINES FOR BLOCK
                                   6583 *
      779A 0008               779B 6584        DC     IL2'008'                 COUNT FIELD FOR SDF
      779C 0000               779D 6585        DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      779E 0000               779F 6586        DC     IL2'000'                 NUMBER OF RESPONSES
      77A0 01                 77A0 6587        DC     AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
      77A1 00                 77A1 6588        DC     AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                                   6590 ********************************************************************
                                   6591 * TEXT FOR BLOCK NO. 0170                                         *
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                              6592 * TEXT FOR KEYWORD - SYSTEMPROGRAMAREA                              *
                              6593 **************************************************************************
                         77A2 6594 T1H037 EQU   *                        START ADDR FOR BLOCK
                              6595 *
     77A2 0047            77A3 6596        DC    IL2'071'                 COUNT FIELD FOR SDF
     77A4 0000            77A5 6597        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     77A6 0040            77A7 6598        DC    IL2'064'                 LENGTH OF TEXT LINE
     77A8 00              77A8 6599        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     77A9 E3C8C540E2E8E2E3 77DA 6600       DC    CL050'THE SYSTEM PROGRAM AREA IS A COLLECTION OF PROGRAM'
     77DB E240C3D6D5E3C1C9 77E8 6601       DC    CL014'S CONTAINED ON'
                              6602 *
     77E9 0017            77EA 6603        DC    IL2'023'                 COUNT FIELD FOR SDF
     77EB 0100            77EC 6604        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     77ED 003B            77EE 6605        DC    IL2'059'                 LENGTH OF TEXT LINE
     77EF 00              77EF 6606        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     77F0 C140C4C9E2D240E3 77FF 6607       DC    CL016'A DISK THAT ANAL'

                              6609 **************************************************************************
                              6610 ****** START OF NEW SECTOR 121                                   ******
                              6611 **************************************************************************
     7800                     6612        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     7800 00              7800 6613        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                              6614 *
     7801 002F            7802 6615        DC    IL2'047'                 COUNT FIELD FOR SDF
     7803 0200            7804 6616        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     7805 E8E9C540C1D5C440 782F 6617       DC    CL043'YZE AND PERFORM THE OPERATIONS SPECIFIED BY '
                              6618 *
     7830 0041            7831 6619        DC    IL2'065'                 COUNT FIELD FOR SDF
     7832 0000            7833 6620        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     7834 003A            7835 6621        DC    IL2'058'                 LENGTH OF TEXT LINE
     7836 00              7836 6622        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     7837 C3D6D4D4C1D5C4E2 7868 6623       DC    CL050'COMMANDS, BASIC STATEMENTS, AND COMMAND AND FUNCTI'
     7869 D6D540D2C5E8E24B 7870 6624       DC    CL008'ON KEYS.'
                              6625 *
                              6626 * END OF TEXT LINES FOR BLOCK
                              6627 *
     7871 0008            7872 6628        DC    IL2'008'                 COUNT FIELD FOR SDF
     7873 0000            7874 6629        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     7875 0000            7876 6630        DC    IL2'000'                 NUMBER OF RESPONSES
     7877 01              7877 6631        DC    AL1(KHECHS)              TYPE INCA FOR BRANCH TBL
     7878 00              7878 6632        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                              6634 **************************************************************************
                              6635 * TEXT FOR BLOCK NO. 0175                                              *
                              6636 * TEXT FOR KEYWORD - SYSTEMWORKAREA                                    *
                              6637 **************************************************************************
                         7879 6638 T1H038 EQU   *                        START ADDR FOR BLOCK
                              6639 *
     7879 0042            787A 6640        DC    IL2'066'                 COUNT FIELD FOR SDF
     787B 0000            787C 6641        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     787D 003B            787E 6642        DC    IL2'059'                 LENGTH OF TEXT LINE
     787F 00              787F 6643        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     7880 E3C8C540E2E8E2E3 78B1 6644       DC    CL050'THE SYSTEM WORK AREA IS AN AREA ON A DISK THAT CON'
     78B2 E3C1C9D5E240E3C8 78BA 6645       DC    CL009'TAINS THE'
                              6646 *
     78BB 0041            78BC 6647        DC    IL2'065'                 COUNT FIELD FOR SDF
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     78BD 0000              78BE 6648        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     78BF 003A              78C0 6649        DC    IL2'058'                LENGTH OF TEXT LINE
     78C1 00                78C1 6650        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     78C2 C3E4D9D9C5D5E340  78F3 6651        DC    CL050'CURRENT OPERATIONS OF THE <WORK FILE>. THIS AREA B'
     78F4 C5C7C9D5E240D6D5  78FB 6652        DC    CL008'EGINS ON'
                                 6653 *
     78FC 80                78FC 6654        DC    AL1(@SNULL)             NULL SDF INDR


                                 6656 ***********************************************************************
                                 6657 ****** START OF NEW SECTOR 122                                  ******
                                 6658 ***********************************************************************
     7900                        6659        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     7900 00                7900 6660        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 6661 *
     7901 0042              7902 6662        DC    IL2'066'                COUNT FIELD FOR SDF
     7903 0000              7904 6663        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     7905 003B              7906 6664        DC    IL2'059'                LENGTH OF TEXT LINE
     7907 00                7907 6665        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     7908 4CC3E8D3C9D5C4C5  7939 6666        DC    CL050'<CYLINDER> 4 AND IS 6 CYLINDERS IN SIZE. A SYSTEM '
     793A E6D6D9D240C1D9C5  7942 6667        DC    CL009'WORK AREA'
                                 6668 *
     7943 0045              7944 6669        DC    IL2'069'                COUNT FIELD FOR SDF
     7945 0000              7946 6670        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     7947 003E              7948 6671        DC    IL2'062'                LENGTH OF TEXT LINE
     7949 00                7949 6672        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     794A C9E240D7D3C1C3C5  797B 6673        DC    CL050'IS PLACED ON A DISK WITH THE <ASSIGN-WORKAREA> UTI'
     797C C9E3E840C3D6D4D4  7987 6674        DC    CL012'ITY COMMAND'
                                 6675 *
     7988 0044              7989 6676        DC    IL2'068'                COUNT FIELD FOR SDF
     798A 0000              798B 6677        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     798C 003D              798D 6678        DC    IL2'061'                LENGTH OF TEXT LINE
     798E 00                798E 6679        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     798F C4E4D9C9D5C740E2  79C0 6680        DC    CL050'DURING SYSTEM GENERATION, A MAINTENANCE PROCEDURE,'
                                 6681 *
     79C1 40D6D940C1C6E3C5  79CB 6682        DC    CL011' OR AFTER A'
     79CC 0034              79CD 6683        DC    IL2'052'                COUNT FIELD FOR SDF
     79CE 0100              79CF 6684        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     79D0 003F              79D1 6685        DC    IL2'063'                LENGTH OF TEXT LINE
     79D2 00                79D2 6686        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     79D3 C4C9E2D240C9E240  79FF 6687        DC    CL045'DISK IS INITIALIZED. A SYSTEM WORK AREA MUST '


                                 6689 ***********************************************************************
                                 6690 ****** START OF NEW SECTOR 123                                  ******
                                 6691 ***********************************************************************
     7A00                        6692        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     7A00 00                7A00 6693        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 6694 *
     7A01 0016              7A02 6695        DC    IL2'022'                COUNT FIELD FOR SDF
     7A03 0200              7A04 6696        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     7A05 C2C540C4C5C6C9D5  7A16 6697        DC    CL018'BE DEFINED ON BOTH'
                                 6698 *
     7A17 003A              7A18 6699        DC    IL2'058'                COUNT FIELD FOR SDF
     7A19 0000              7A1A 6700        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     7A1B 0033              7A1C 6701        DC    IL2'051'                LENGTH OF TEXT LINE
     7A1D 00                7A1D 6702        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     7A1E C4C9E2D2E240D6D5  7A4F 6703        DC    CL050'DISKS ON DRIVE 1 TO HAVE AN OPERABLE SYSTEM/3 BASI'
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      ##T1HE -- HELP FILES - PART 1A


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT        VER 15, MOD 00  17/12/21  PAGE 124

     7A50 C3              7A50 6704        DC    CL001'C'
                               6705 *
                               6706 * END OF TEXT LINES FOR BLOCK
                               6707 *
     7A51 0008            7A52 6708        DC    IL2'008'                   COUNT FIELD FOR SDF
     7A53 0000            7A54 6709        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     7A55 0000            7A56 6710        DC    IL2'000'                   NUMBER OF RESPONSES
     7A57 01              7A57 6711        DC    AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
     7A58 00              7A58 6712        DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE


                               6714 **********************************************************************
                               6715 * TEXT FOR BLOCK NO. 0185                                            *
                               6716 * TEXT FOR KEYWORD - DEBUGGING                                       *
                               6717 **********************************************************************
                          7A59 6718 T1H039 EQU   *                         START ADDR FOR BLOCK
                               6719 *
     7A59 0047            7A5A 6720        DC    IL2'071'                   COUNT FIELD FOR SDF
     7A5B 0000            7A5C 6721        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     7A5D 0040            7A5E 6722        DC    IL2'064'                   LENGTH OF TEXT LINE
     7A5F 00              7A5F 6723        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     7A60 C4C5C2E4C7C7C9D5 7A91 6724       DC    CL050'DEBUGGING IS A TERM USED FOR THE PROCESS OF DETECT'
     7A92 C9D5C76B40D3D6C3 7A9F 6725       DC    CL014'ING, LOCATING,'
                               6726 *
     7AA0 002E            7AA1 6727        DC    IL2'046'                   COUNT FIELD FOR SDF
     7AA2 0000            7AA3 6728        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     7AA4 0027            7AA5 6729        DC    IL2'039'                   LENGTH OF TEXT LINE
     7AA6 00              7AA6 6730        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     7AA7 C1D5C440C3D6D9D9 7ACD 6731       DC    CL039'AND CORRECTING MISTAKES IN A <PROGRAM>.'
                               6732 *
                               6733 * END OF TEXT LINES FOR BLOCK
                               6734 *
     7ACE 0008            7ACF 6735        DC    IL2'008'                   COUNT FIELD FOR SDF
     7AD0 0000            7AD1 6736        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     7AD2 0000            7AD3 6737        DC    IL2'000'                   NUMBER OF RESPONSES
     7AD4 01              7AD4 6738        DC    AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
     7AD5 00              7AD5 6739        DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE


                               6741 **********************************************************************
                               6742 * TEXT FOR BLOCK NO. 0190                                            *
                               6743 * TEXT FOR KEYWORD - WORKFILE                                        *
                               6744 **********************************************************************
                          7AD6 6745 T1H040 EQU   *                         START ADDR FOR BLOCK
                               6746 *
     7AD6 002A            7AD7 6747        DC    IL2'042'                   COUNT FIELD FOR SDF
     7AD8 0100            7AD9 6748        DC    AL2(256*@SIST)             TYPE BYTES OF SDF
     7ADA 003A            7ADB 6749        DC    IL2'058'                   LENGTH OF TEXT LINE
     7ADC 00              7ADC 6750        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     7ADD E3C8C540E6D6D9D2 7AFF 6751       DC    CL035'THE WORK FILE IS AN AREA OF THE <SY'


                               6753 **********************************************************************
                               6754 ****** START OF NEW SECTOR 124                                  ******
                               6755 **********************************************************************
     7B00                     6756        ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
     7B00 00              7B00 6757        DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                               6758 *
     7B01 001B            7B02 6759        DC    IL2'027'                   COUNT FIELD FOR SDF
```

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      7B03 0200            7B04 6760          DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
      7B05 E2E3C5D440E6D6D9 7B1B 6761          DC    CL023'STEM WORK AREA> THAT IS'
                           6762 *
      7B1C 0046            7B1D 6763          DC    IL2'070'                 COUNT FIELD FOR SDF
      7B1E 0000            7B1F 6764          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      7B20 003F            7B21 6765          DC    IL2'063'                 LENGTH OF TEXT LINE
      7B22 00              7B22 6766          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      7B23 E2D7C5C3C9C6C9C5 7B54 6767          DC    CL050'SPECIFIED IN AN <EDIT> COMMAND TO CONTAIN A PROGRA'
      7B55 D46B40C4C1E3C140 7B61 6768          DC    CL013'M, DATA FILE,'
                           6769 *
      7B62 0045            7B63 6770          DC    IL2'069'                 COUNT FIELD FOR SDF
      7B64 0000            7B65 6771          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      7B66 003E            7B67 6772          DC    IL2'062'                 LENGTH OF TEXT LINE
      7B68 00              7B68 6773          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      7B69 D6D940D7D9D6C3C5 7B9A 6774          DC    CL050'OR PROCEDURE FILE AS IT IS ENTERED OR AS IT IS BEI'
      7B9B D5C740D4D6C4C9C6 7BA6 6775          DC    CL012'NG MODIFIED.'
                           6776 *
      7BA7 0046            7BA8 6777          DC    IL2'070'                 COUNT FIELD FOR SDF
      7BA9 0000            7BAA 6778          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      7BAB 003F            7BAC 6779          DC    IL2'063'                 LENGTH OF TEXT LINE
      7BAD 00              7BAD 6780          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      7BAE E3C8C540E6D6D9D2 7BDF 6781          DC    CL050'THE WORK FILE CAN CONTAIN NO MORE THAN 990 LINES. '
      7BE0 D9C5C7C1D9C4D3C5 7BEC 6782          DC    CL013'REGARDLESS OF '
                           6783 *
      7BED 0013            7BEE 6784          DC    IL2'019'                 COUNT FIELD FOR SDF
      7BEF 0100            7BF0 6785          DC    AL2(256*@SIST)           TYPE BYTES OF SDF
      7BF1 003B            7BF2 6786          DC    IL2'059'                 LENGTH OF TEXT LINE
      7BF3 00              7BF3 6787          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      7BF4 E3C8C540D3C5D5C7 7BFF 6788          DC    CL012'THE LENGTH O'

                           6790 ***********************************************************************
                           6791 ****** START OF NEW SECTOR 125                                  ******
                           6792 ***********************************************************************
      7C00                 6793          ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
      7C00 00              7C00 6794          DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                           6795 *
      7C01 0033            7C02 6796          DC    IL2'051'                 COUNT FIELD FOR SDF
      7C03 0200            7C04 6797          DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
      7C05 C640E3C8C540D3C9 7C33 6798          DC    CL047'F THE LINES. <PROGRAM FILES>, <DATA FILES>, AND'
                           6799 *
      7C34 0046            7C35 6800          DC    IL2'070'                 COUNT FIELD FOR SDF
      7C36 0000            7C37 6801          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      7C38 003F            7C39 6802          DC    IL2'063'                 LENGTH OF TEXT LINE
      7C3A 00              7C3A 6803          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      7C3B 4CD7D9D6C3C5C4E4 7C6C 6804          DC    CL050'<PROCEDURE FILES> HAVE SIZE RESTRICTIONS THAT FURT'
      7C6D C8C5D940D3C9D4C9 7C79 6805          DC    CL013'HER LIMIT THE'
                           6806 *
      7C7A 002E            7C7B 6807          DC    IL2'046'                 COUNT FIELD FOR SDF
      7C7C 0000            7C7D 6808          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      7C7E 0027            7C7F 6809          DC    IL2'039'                 LENGTH OF TEXT LINE
      7C80 00              7C80 6810          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      7C81 C9D5C6D6D9D4C1E3 7CA7 6811          DC    CL039'INFORMATION CONTAINED IN THE WORK FILE.'
                           6812 *
                           6813 * END OF TEXT LINES FOR BLOCK
                           6814 *
      7CA8 0008            7CA9 6815          DC    IL2'008'                 COUNT FIELD FOR SDF
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     7CAA 0000                  7CAB 6816        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
     7CAC 0000                  7CAD 6817        DC    IL2'000'                     NUMBER OF RESPONSES
     7CAE 01                    7CAE 6818        DC    AL1(KHECHS)                  TYPE INDR FOR BRANCH TBL
     7CAF 00                    7CAF 6819        DC    AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE

                                     6821 *************************************************************************
                                     6822 * TEXT FOR BLOCK NO. 0195                                               *
                                     6823 * TEXT FOR KEYWORD - CONFIGURATIONRECORD                                *
                                     6824 *************************************************************************
                                7CB0 6825 T1H041 EQU   *                           START ADDR FOR BLOCK
                                     6826 *
     7CB0 0046                  7CB1 6827        DC    IL2'070'                     COUNT FIELD FOR SDF
     7CB2 0000                  7CB3 6828        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
     7CB4 003F                  7CB5 6829        DC    IL2'063'                     LENGTH OF TEXT LINE
     7CB6 00                    7CB6 6830        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
     7CB7 E3C8C540C3D6D5C6      7CE8 6831        DC    CL050'THE CONFIGURATION RECORD IS A RECORD OF THE CONPON'
     7CE9 C5D5E3E240C1D5C4      7CF5 6832        DC    CL013'ENTS AND CON-'
                                     6833 *
     7CF6 000A                  7CF7 6834        DC    IL2'010'                     COUNT FIELD FOR SDF
     7CF8 0100                  7CF9 6835        DC    AL2(256*@SIST)               TYPE BYTES OF SDF
     7CFA 003D                  7CFB 6836        DC    IL2'061'                     LENGTH OF TEXT LINE
     7CFC 00                    7CFC 6837        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
     7CFD D7D6D5                7CFF 6838        DC    CL003'PON'

                                     6840 *************************************************************************
                                     6841 ****** START OF NEW SECTOR 126                                     ******
                                     6842 *************************************************************************
     7D00                            6843        ORG   *,256,0                      ORG ON NEXT SCTR BOUNDARY
     7D00 00                    7D00 6844        DC    AL1(T1HLNK)                  LINK BYTE TO NEXT SECTOR
                                     6845 *
     7D01 003E                  7D02 6846        DC    IL2'062'                     COUNT FIELD FOR SDF
     7D03 0200                  7D04 6847        DC    AL2(256*@SLAST)              TYPE BYTES OF SDF
     7D05 C5D5E340E2C9E9C5      7D36 6848        DC    CL050'ENT SIZES OR TYPES THAT COMPRISE THE COMPUTER SYST'
     7D37 C5D44B40E3C8C9E2      7D3E 6849        DC    CL008'EM. THIS'
                                     6850 *
     7D3F 0047                  7D40 6851        DC    IL2'071'                     COUNT FIELD FOR SDF
     7D41 0000                  7D42 6852        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
     7D43 0040                  7D44 6853        DC    IL2'064'                     LENGTH OF TEXT LINE
     7D45 00                    7D45 6854        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
     7D46 D9C5C3D6D9C440C9      7D77 6855        DC    CL050'RECORD IS PLACED IN THE SYSTEM PROGRAM AREA OF THE'
     7D78 40C9D7D3C5C440C4      7D85 6856        DC    CL014' IPLED DISK BY'
                                     6857 *
     7D86 0045                  7D87 6858        DC    IL2'069'                     COUNT FIELD FOR SDF
     7D88 0000                  7D89 6859        DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
     7D8A 003E                  7D8B 6860        DC    IL2'062'                     LENGTH OF TEXT LINE
     7D8C 00                    7D8C 6861        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
     7D8D C5D5E3C5D9C9D5C7      7DBE 6862        DC    CL050'ENTERING A <CONFIGURE> UTILITY COMMAND DURING A SY'
                                     6863 *
     7DBF 0035                  7DC0 6864        DC    IL2'053'                     COUNT FIELD FOR SDF
     7DC1 0100                  7DC2 6865        DC    AL2(256*@SIST)               TYPE BYTES OF SDF
     7DC3 003B                  7DC4 6866        DC    IL2'059'                     LENGTH OF TEXT LINE
     7DC5 00                    7DC5 6867        DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
     7DC6 E3C9D6D54B40C140      7DF3 6868        DC    CL046'TION. A CONFIGURATION RECORD CAN ALSO BE ENTER'

                                     6870 *************************************************************************
                                     6871 ****** START OF NEW SECTOR 127                                     ******
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                                6872 ***********************************************************************
       7E00                     6873           ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
       7E00 00            7E00  6874           DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                                6875 *
       7E01 0011          7E02  6876           DC     IL2'017'                   COUNT FIELD FOR SDF
       7E03 0200          7E04  6877           DC     AL2(256*@SLAST)            TYPE BYTES OF SDF
       7E05 C5C440D6D940C3C8 7E11 6878         DC     CL013'ED OR CHANGED'
                                6879 *
       7E12 0021          7E13  6880           DC     IL2'033'                   COUNT FIELD FOR SDF
       7E14 0000          7E15  6881           DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
       7E16 001A          7E17  6882           DC     IL2'026'                   LENGTH OF TEXT LINE
       7E18 00            7E18  6883           DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
       7E19 C4E4D9C9D5C740C1 7E32 6884         DC     CL026'DURING AN <IPL' PROCEDURE.'
                                6885 *
                                6886 * END OF TEXT LINES FOR BLOCK
                                6887 *
       7E33 0008          7E34  6888           DC     IL2'008'                   COUNT FIELD FOR SDF
       7E35 0000          7E36  6889           DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
       7E37 0000          7E38  6890           DC     IL2'000'                   NUMBER OF RESPONSES
       7E39 01            7E39  6891           DC     AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
       7E3A 00            7E3A  6892           DC     AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE

                                6894 ***********************************************************************
                                6895 * TEXT FOR BLOCK NO. 0200                                             *
                                6896 * TEXT FOR KEYWORD - DISKUNITS                                        *
                                6897 ***********************************************************************
                          7E3B  6898 T1H042 EQU    *                           START ADDR FOR BLOCK
                                6899 *
       7E3B 0045          7E3C  6900           DC     IL2'069'                   COUNT FIELD FOR SDF
       7E3D 0000          7E3E  6901           DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
       7E3F 003E          7E40  6902           DC     IL2'062'                   LENGTH OF TEXT LINE
       7E41 00            7E41  6903           DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
       7E42 C140C4C9E2D240E4 7E73 6904         DC     CL050'A DISK UNIT (SECTOR) IS A PORTION OF A <TRACK> ON '
       7E74 C140C4C9E2D24B40 7E7F 6905         DC     CL012'A DISK. EACH'
                                6906 *
       7E80 0047          7E81  6907           DC     IL2'071'                   COUNT FIELD FOR SDF
       7E82 0000          7E83  6908           DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
       7E84 0040          7E85  6909           DC     IL2'064'                   LENGTH OF TEXT LINE
       7E86 00            7E86  6910           DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
       7E87 E3D9C1C3D240C9E2 7EB8 6911         DC     CL050'TRACK IS DIVIDED INTO 24 EQUAL DISK UNITS. EACH UN'
       7EB9 C9E340C9E240C1E2 7EC6 6912         DC     CL014'IT IS ASSIGNED'
                                6913 *
       7EC7 0039          7EC8  6914           DC     IL2'057'                   COUNT FIELD FOR SDF
       7EC9 0100          7ECA  6915           DC     AL2(256*@SIST)             TYPE BYTES OF SDF
       7ECB 0040          7ECC  6916           DC     IL2'064'                   LENGTH OF TEXT LINE
       7ECD 00            7ECD  6917           DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
       7ECE C9E3E240D6E6D540 7EFF 6918         DC     CL050'ITS OWN UNIQUE ADDRESS THAT IS USED BY THE SYSTEM '

                                6920 ***********************************************************************
                                6921 ****** START OF NEW SECTOR 128                                   ******
                                6922 ***********************************************************************
       7F00                     6923           ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
       7F00 00            7F00  6924           DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                                6925 *
       7F01 0012          7F02  6926           DC     IL2'018'                   COUNT FIELD FOR SDF
       7F03 0200          7F04  6927           DC     AL2(256*@SLAST)            TYPE BYTES OF SDF
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ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT            VER 15, MOD 00  17/12/21  PAGE 128

    7F05 6B40E6C8C5D540D9 7F12 6928          DC    CL014', WHEN READING'
                               6929 *
    7F13 0047              7F14 6930          DC    IL2'071'                  COUNT FIELD FOR SDF
    7F15 0000              7F16 6931          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    7F17 0040              7F18 6932          DC    IL2'064'                  LENGTH OF TEXT LINE
    7F19 00                7F19 6933          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    7F1A D6D940E6D9C9E3C9 7F4B 6934          DC    CL050'OR WRITING INFORMATION ON A TRACK. THE AMOUNT OF S'
    7F4C D7C1C3C540D6D540 7F59 6935          DC    CL014'PACE ON A DISK'
                               6936 *
    7F5A 003E              7F5B 6937          DC    IL2'062'                  COUNT FIELD FOR SDF
    7F5C 0000              7F5D 6938          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    7F5E 0037              7F5F 6939          DC    IL2'055'                  LENGTH OF TEXT LINE
    7F60 00                7F60 6940          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    7F61 E3C8C1E340C9E240 7F92 6941          DC    CL050'THAT IS REQUIRED FOR A <PROGRAM-GENERATED DATA FIL'
    7F93 C56E40C9E2        7F97 6942          DC    CL005'E> IS'
                               6943 *
    7F98 0038              7F99 6944          DC    IL2'056'                  COUNT FIELD FOR SDF
    7F9A 0000              7F9B 6945          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    7F9C 0031              7F9D 6946          DC    IL2'049'                  LENGTH OF TEXT LINE
    7F9E 00                7F9E 6947          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    7F9F E2D7C5C3C9C6C9C5 7FCF 6948          DC    CL049'SPECIFIED IN DISK UNITS IN AN <ALLOCATE> COMMAND.'
                               6949 *
                               6950 * END OF TEXT LINES FOR BLOCK
                               6951 *
    7FD0 0008              7FD1 6952          DC    IL2'008'                  COUNT FIELD FOR SDF
    7FD2 0000              7FD3 6953          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    7FD4 0000              7FD5 6954          DC    IL2'000'                  NUMBER OF RESPONSES
    7FD6 01                7FD6 6955          DC    AL1(KHECHS)               TYPE INDR FOR BRANCH TBL
    7FD7 00                7FD7 6956          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE

                               6958 **********************************************************************
                               6959 * TEXT FOR BLOCK NO. 2215                                            *
                               6960 * TEXT FOR KEYWORD - MATPRINT                                        *
                               6961 **********************************************************************
                          7FD8 6962 T1H043 EQU   *                          START ADDR FOR BLOCK
                               6963 *
    7FD8 0028              7FD9 6964          DC    IL2'040'                  COUNT FIELD FOR SDF
    7FDA 0100              7FDB 6965          DC    AL2(256*@SIST)            TYPE BYTES OF SDF
    7FDC 003E              7FDD 6966          DC    IL2'062'                  LENGTH OF TEXT LINE
    7FDE 00                7FDE 6967          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    7FDF E3C8C540C3D6D5E3 7FFF 6968          DC    CL033'THE CONTENTS OF ARITHMETIC <ARRAY'
                               6969 *
                               6970          PRINT ON
                          FFFF 6971          END

TOTAL STATEMENTS IN ERROR IN THIS ASSEMBLY =      0
```

SYMBOL	LEN	VALUE	DEFN	REFERENCES											
$$$$$1	150	0AFF	1265												
$$$$L1	001	0A6A	1260	1263	1265										
$$$$T1	001	0B00	1262	1265											
##T1AH	001	0000	0001												
@SIST	001	0001	0022	1303	1345	1398	1462	1587	1769	1823	1860	1909	2005	2036	2079
				2139	2192	2247	2277	2315	2389	2478	2527	2607	2701	2773	2823
				2860	2989	3026	3063	3112	3292	3357	3447	3496	3607	3657	3741
				3786	3863	3913	3979	4084	4122	4207	4244	4287	4365	4396	4445
				4510	4575	4612	4660	4716	4753	4784	4828	4914	4944	5009	5047
				5084	5162	5192	5230	5280	5317	5383	5440	5471	5513	5550	5622
				5672	5709	5746	5812	5850	5920	5957	6007	6158	6215	6246	6330
				6367	6417	6501	6546	6604	6684	6748	6785	6835	6865	6915	6965
@SLAST	001	0002	0024	1315	1357	1410	1474	1599	1781	1835	1872	1921	2017	2048	2091
				2151	2204	2259	2290	2327	2401	2490	2540	2619	2713	2785	2835
				2872	3001	3038	3075	3124	3304	3369	3459	3509	3619	3670	3753
				3798	3875	3926	3991	4097	4134	4219	4256	4299	4377	4408	4457
				4522	4587	4624	4672	4728	4765	4797	4840	4926	4957	5022	5059
				5096	5174	5205	5242	5292	5329	5395	5452	5483	5525	5562	5634
				5684	5721	5758	5825	5862	5932	5969	6019	6170	6227	6259	6342
				6379	6429	6513	6559	6616	6696	6760	6797	6847	6877	6927	
@SNULL	001	0080	0025	1532	1710	2448	2743	2919	3159	3236	3411	4032	4177	4323	4864
				5120	5353	5592	6127	6654							
@SONLY	001	0000	0023	1282	1289	1296	1319	1326	1333	1339	1363	1377	1384	1391	1414
				1420	1426	1432	1438	1446	1478	1485	1491	1497	1503	1509	1515
				1521	1527	1541	1547	1554	1562	1573	1580	1604	1611	1617	1623
				1629	1635	1641	1647	1653	1659	1671	1678	1685	1693	1704	1719
				1726	1733	1739	1745	1751	1757	1763	1785	1791	1797	1803	1809
				1816	1839	1846	1853	1876	1883	1891	1902	1925	1931	1937	1943
				1949	1955	1961	1967	1973	1979	1986	1994	2022	2029	2052	2059
				2066	2073	2095	2101	2109	2125	2132	2155	2162	2168	2174	2180
				2186	2208	2214	2220	2226	2233	2240	2263	2270	2294	2301	2308
				2331	2339	2351	2358	2365	2371	2377	2383	2405	2411	2417	2423
				2429	2435	2442	2457	2464	2471	2494	2502	2513	2520	2544	2550
				2556	2562	2568	2576	2593	2600	2623	2629	2635	2641	2647	2653
				2659	2665	2671	2677	2683	2689	2695	2717	2724	2731	2738	2752
				2759	2766	2789	2796	2804	2816	2839	2846	2853	2876	2883	2890
				2896	2902	2908	2914	2928	2934	2940	2946	2952	2958	2964	2970
				2976	2982	3006	3013	3020	3042	3049	3056	3079	3087	3098	3105
				3128	3135	3142	3148	3154	3168	3174	3180	3186	3192	3200	3223
				3230	3245	3251	3257	3263	3271	3285	3308	3315	3321	3327	3333
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                             CROSS REFERENCE

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                          0573  0578  0583  0643  0703  0708  0713  0788  0793  0798  0803  0808
                          0868  0873  0878  0883  0923  0928  0953  0958  0963  1008  1073  1078
                          1133  1138  1188  1213  2112  2114  3211
T3H181   001  006F 0227    2115
T3H182   001  06B0 0228    2113
T3H183   001  0FDE 0229    0704
T3H184   001  12D6 0230
T3H185   001  1876 0231    0564
T3H186   001  1E7F 0232    0344
T3H187   001  23D5 0233    1189
T3H188   001  2727 0234    0569
T3H189   001  2A84 0235    0789
T3H190   001  2F73 0236    0794
T3H191   001  342C 0237    0474
T3H192   001  3948 0238    0479
T3H193   001  3C3C 0239    0924
T3H194   001  411C 0240    0484
T3H195   001  4436 0241    0424
T3H196   001  4886 0242    0429
T3H197   001  4BA3 0243    0929
T3H198   001  4EBB 0244    0954
T3H199   001  51AA 0245    0574  0959
T3H200   001  55B9 0246    1074
T3H201   001  5867 0247    0799  0869  0874
T3H202   001  5AA3 0248    0579
T3H203   001  5DE4 0249    0709
T3H204   001  5FEF 0250
T3H205   001  6149 0251    0879
T3H206   001  62D4 0252    0714  1134
T3H207   001  6512 0253    0489  0584
T3H208   001  67C3 0254    0349
T3H209   001  689F 0255    0964
T3H210   001  6A3C 0256    1214
T3H211   001  6DE8 0257    0494
T3H212   001  70F6 0258    0804
T3H213   001  740E 0259    0809
T3H214   001  76E7 0260    0644  3212
T3H215   001  7C31 0261    1079
T3H216   001  8031 0262    0499
T3H217   001  8218 0263    1139
T3H218   001  89A9 0264    1009
T3H219   001  8CF7 0265    0884
T3H220   001  8EDD 0266
T4HDEK   001  0003 0041
```

```
TOTAL STATEMENTS IN ERROR IN THIS ASSEMBLY =      0

OL105 I   THE CODE LENGTH OF ##T1AH IS 32768 DECIMAL.
OL103 I   TOTAL NUMBER OF LIBRARY SECTORS REQUIRED IS  159
          NAME-##T1AH,PACK-R1R1R1,UNIT-R1,RETAIN-P,LIBRARY-R,CATEGORY-000
```

```
          OVERLAY LINKAGE EDITOR CORE USAGE MAP     17/12/21


  START     CATEGORY   NAME AND        CODE LENGTH
 ADDRESS               ENTRY       HEXADECIMAL DECIMAL

  0000          0     ##T1AH           8000   32768


OL100 I   THE TOTAL CORE USED BY ##T1AH IS 32768 DECIMAL.
OL101 I   THE START CONTROL ADDRESS OF THIS MODULE IS 0000.
OL104 I   TOTAL NUMBER OF LIBRARY SECTORS REQUIRED IS  129
          NAME-##T1AH,PACK-R1R1R1,UNIT-R1,RETAIN-P,LIBRARY-O
```

```
 OPTIONS NODECK,LIST,XREF,NOREL,OBJ(P)
```

THE LIST OF OPTIONS USED DURING THIS ASSEMBLY IS--   NODECK,LIST,XREF,NOREL,OBJ

```
                       EXTERNAL SYMBOL LIST

SYMBOL    TYPE                                    VER 15, MOD 00  17/12/21  PAGE   1

##T1BH    MODULE
```

```
    8000                        1 ##T1BH START X'8000'
                                2       PRINT ON,NODATA
```

```
                               4 *****************************************************************************
                               5 *                                                                           *
                               6 * 5703-XM1  COPYRIGHT IBM CORP. 1970                                         *
                               7 *            REFER TO INSTRUCTIONS ON COPYRIGHT NOTICE, 120-2083             *
                               8 *                                                                           *
                               9 *****************************************************************************

                              11 *****************************************************************************
                              12 *         COMMON HELP TEXT EQUATES                                           *
                              13 *****************************************************************************
                              14 *
                              15 * EQUATES COMMON WITH KHELPN
                              16 *
          0000                17 KHEPRT EQU   X'00'                      TYPE INDR FOR PRINT LINE
          0001                18 KHECHS EQU   X'01'                      TYPE INDR FOR BRANCH TBL
          00FF                19 KHENDT EQU   X'FF'                      INDR FOR END OF KEYWORD TABLE
                              20 *
                              21 * SYSTEM SDF EQUATES
                              22 *
          0001                23 @SIST  EQU   X'01'                      SDF INDR FOR FIRST SEGMENT
          0000                24 @SONLY EQU   X'00'                      SDF INDR FOR COMPLETE LINE
          0002                25 @SLAST EQU   X'02'                      SDF INDR FOR LAST SEGMENT
          0080                26 @SNULL EQU   X'80'                      SDF INDR FOR NULL SDF
                              27 *
                              28 * EQUATES PECULIAR TO HELP TEXT
                              29 *
          0000                30 T1HDUM EQU   X'00'                      DUMMY TEXT BYTE TO PAD LINES
          0000                31 T1HLNK EQU   X'00'                      LINK BYTE FOR SEQUENTIOAL FILE

                              33 *****************************************************************************
                              34 *         HELP TEXT ADDRESS EQUATES                                          *
                              35 *****************************************************************************
                              36 *
                              37 * EQUATES FOR HIGH ORDER BYTE OF THREE BYTE ADDR CONSTANTS
                              38 *
          0000                39 T1HDEK EQU   0                          HIGH ORDER ADDR FOR MODULE 1
          0001                40 T2HDEK EQU   1                          HIGH ORDER ADDR FOR MODULE 2
          0002                41 T3HDEK EQU   2                          HIGH ORDER ADDR FOR MODULE 3
          0003                42 T4HDEK EQU   3                          HIGH ORDER ADDR FOR MODULE 4

                              44 *
                              45 * EQUATES FOR TEXT BLOCK LABELS DEFINED OUTSIDE THIS MODULE
                              46 *
          0B01                47 T1H001 EQU   2817                       START ADDR FOR BLOCK
          0D1A                48 T1H002 EQU   3354                       START ADDR FOR BLOCK
          0EF0                49 T1H003 EQU   3824                       START ADDR FOR BLOCK
          1067                50 T1H004 EQU   4199                       START ADDR FOR BLOCK
          12BC                51 T1H005 EQU   4796                       START ADDR FOR BLOCK
          1683                52 T1H006 EQU   5763                       START ADDR FOR BLOCK
          17F2                53 T1H007 EQU   6130                       START ADDR FOR BLOCK
          1A5D                54 T1H008 EQU   6749                       START ADDR FOR BLOCK
          1F3F                55 T1H009 EQU   7999                       START ADDR FOR BLOCK
          2236                56 T1H010 EQU   8758                       START ADDR FOR BLOCK
          2363                57 T1H011 EQU   9059                       START ADDR FOR BLOCK
          278F                58 T1H012 EQU   10127                      START ADDR FOR BLOCK
          2D67                59 T1H013 EQU   11623                      START ADDR FOR BLOCK
```

```
                    2F72  60 T1H014 EQU  12146                    START ADDR FOR BLOCK
                    3089  61 T1H015 EQU  12425                    START ADDR FOR BLOCK
                    347F  62 T1H016 EQU  13439                    START ADDR FOR BLOCK
                    3741  63 T1H017 EQU  14145                    START ADDR FOR BLOCK
                    3985  64 T1H018 EQU  14725                    START ADDR FOR BLOCK
                    3B3B  65 T1H019 EQU  15163                    START ADDR FOR BLOCK
                    3CA7  66 T1H020 EQU  15527                    START ADDR FOR BLOCK
                    4032  67 T1H021 EQU  16434                    START ADDR FOR BLOCK
                    4952  68 T1H022 EQU  18770                    START ADDR FOR BLOCK
                    4C17  69 T1H023 EQU  19479                    START ADDR FOR BLOCK
                    511A  70 T1H024 EQU  20762                    START ADDR FOR BLOCK
                    53C6  71 T1H025 EQU  21446                    START ADDR FOR BLOCK
                    5A89  72 T1H026 EQU  23177                    START ADDR FOR BLOCK
                    5E27  73 T1H027 EQU  24103                    START ADDR FOR BLOCK
                    6449  74 T1H028 EQU  25673                    START ADDR FOR BLOCK
                    677B  75 T1H029 EQU  26491                    START ADDR FOR BLOCK
                    6CAB  76 T1H030 EQU  27819                    START ADDR FOR BLOCK
                    6D27  77 T1H031 EQU  27943                    START ADDR FOR BLOCK
                    6E09  78 T1H032 EQU  28169                    START ADDR FOR BLOCK
                    6EB8  79 T1H033 EQU  28344                    START ADDR FOR BLOCK
                    706B  80 T1H034 EQU  28779                    START ADDR FOR BLOCK
                    748D  81 T1H035 EQU  29837                    START ADDR FOR BLOCK
                    7683  82 T1H036 EQU  30339                    START ADDR FOR BLOCK
                    77A2  83 T1H037 EQU  30626                    START ADDR FOR BLOCK
                    7879  84 T1H038 EQU  30841                    START ADDR FOR BLOCK
                    7A59  85 T1H039 EQU  31321                    START ADDR FOR BLOCK
                    7AD6  86 T1H040 EQU  31446                    START ADDR FOR BLOCK
                    7CB0  87 T1H041 EQU  31920                    START ADDR FOR BLOCK
                    7E3B  88 T1H042 EQU  32315                    START ADDR FOR BLOCK
                    7FD8  89 T1H043 EQU  32728                    START ADDR FOR BLOCK
                          90 *
                          91 *T1H044 EQU  33724                    START ADDR FOR BLOCK
                          92 *T1H045 EQU  34561                    START ADDR FOR BLOCK
                          93 *T1H046 EQU  35042                    START ADDR FOR BLOCK
                          94 *T1H047 EQU  35508                    START ADDR FOR BLOCK
                          95 *T1H048 EQU  36192                    START ADDR FOR BLOCK
                          96 *T1H049 EQU  37598                    START ADDR FOR BLOCK
                          97 *T1H050 EQU  37761                    START ADDR FOR BLOCK
                          98 *T1H051 EQU  38602                    START ADDR FOR BLOCK
                          99 *T1H052 EQU  39369                    START ADDR FOR BLOCK
                         100 *T1H053 EQU  40241                    START ADDR FOR BLOCK
                         101 *T1H054 EQU  40969                    START ADDR FOR BLOCK
                         102 *T1H055 EQU  42372                    START ADDR FOR BLOCK
                         103 *T1H056 EQU  42646                    START ADDR FOR BLOCK
                         104 *T1H057 EQU  43820                    START ADDR FOR BLOCK
                         105 *T1H058 EQU  44407                    START ADDR FOR BLOCK
                         106 *T1H059 EQU  44925                    START ADDR FOR BLOCK
                         107 *T1H060 EQU  45644                    START ADDR FOR BLOCK
                         108 *T1H061 EQU  46630                    START ADDR FOR BLOCK
                         109 *T1H062 EQU  47226                    START ADDR FOR BLOCK
                         110 *T1H063 EQU  47897                    START ADDR FOR BLOCK
                         111 *T1H064 EQU  49275                    START ADDR FOR BLOCK
                         112 *T1H065 EQU  50552                    START ADDR FOR BLOCK
                         113 *T1H066 EQU  51831                    START ADDR FOR BLOCK
                         114 *T1H067 EQU  52865                    START ADDR FOR BLOCK
                         115 *T1H068 EQU  53925                    START ADDR FOR BLOCK
```

```
                          116 *T1H069 EQU    54320                    START ADDR FOR BLOCK
                          117 *T1H070 EQU    55383                    START ADDR FOR BLOCK
                          118 *T1H071 EQU    55968                    START ADDR FOR BLOCK
                          119 *T1H072 EQU    56193                    START ADDR FOR BLOCK
                          120 *T1H073 EQU    57323                    START ADDR FOR BLOCK
                          121 *T1H074 EQU    57782                    START ADDR FOR BLOCK
                          122 *T1H075 EQU    58212                    START ADDR FOR BLOCK
                          123 *T1H076 EQU    58949                    START ADDR FOR BLOCK
                          124 *T1H077 EQU    59892                    START ADDR FOR BLOCK
                          125 *T1H078 EQU    60094                    START ADDR FOR BLOCK
                          126 *T1H079 EQU    60673                    START ADDR FOR BLOCK
                          127 *T1H080 EQU    61071                    START ADDR FOR BLOCK
                          128 *T1H081 EQU    61520                    START ADDR FOR BLOCK
                          129 *T1H082 EQU    62015                    START ADDR FOR BLOCK
                          130 *T1H083 EQU    62473                    START ADDR FOR BLOCK
                          131 *T1H084 EQU    62880                    START ADDR FOR BLOCK
                          132 *T1H085 EQU    63470                    START ADDR FOR BLOCK
                          133 *T1H086 EQU    64009                    START ADDR FOR BLOCK
                          134 *T1H087 EQU    64725                    START ADDR FOR BLOCK
                          135 *T1H088 EQU    65025                    START ADDR FOR BLOCK
                          136 *T1H089 EQU    65175                    START ADDR FOR BLOCK
                          137 *
              00AA        138 T2H090 EQU    170                      START ADDR FOR BLOCK
              01C3        139 T2H091 EQU    451                      START ADDR FOR BLOCK
              0324        140 T2H092 EQU    804                      START ADDR FOR BLOCK
              0549        141 T2H093 EQU    1353                     START ADDR FOR BLOCK
              0709        142 T2H094 EQU    1801                     START ADDR FOR BLOCK
              0988        143 T2H095 EQU    2440                     START ADDR FOR BLOCK
              0A63        144 T2H096 EQU    2659                     START ADDR FOR BLOCK
              0BDC        145 T2H097 EQU    3036                     START ADDR FOR BLOCK
              0D61        146 T2H098 EQU    3425                     START ADDR FOR BLOCK
              0E12        147 T2H099 EQU    3602                     START ADDR FOR BLOCK
              0F09        148 T2H100 EQU    3849                     START ADDR FOR BLOCK
              1027        149 T2H101 EQU    4135                     START ADDR FOR BLOCK
              1191        150 T2H102 EQU    4497                     START ADDR FOR BLOCK
              122E        151 T2H103 EQU    4654                     START ADDR FOR BLOCK
              1299        152 T2H104 EQU    4761                     START ADDR FOR BLOCK
              1390        153 T2H105 EQU    5008                     START ADDR FOR BLOCK
              1460        154 T2H106 EQU    5216                     START ADDR FOR BLOCK
              1751        155 T2H107 EQU    5969                     START ADDR FOR BLOCK
              1B67        156 T2H108 EQU    7015                     START ADDR FOR BLOCK
              1D09        157 T2H109 EQU    7433                     START ADDR FOR BLOCK
              1EE2        158 T2H110 EQU    7906                     START ADDR FOR BLOCK
              2036        159 T2H111 EQU    8246                     START ADDR FOR BLOCK
              2272        160 T2H112 EQU    8818                     START ADDR FOR BLOCK
              24E8        161 T2H113 EQU    9448                     START ADDR FOR BLOCK
              2777        162 T2H114 EQU    10103                    START ADDR FOR BLOCK
              2B37        163 T2H115 EQU    11063                    START ADDR FOR BLOCK
              3420        164 T2H116 EQU    13344                    START ADDR FOR BLOCK
              3875        165 T2H117 EQU    14453                    START ADDR FOR BLOCK
              3AAF        166 T2H118 EQU    15023                    START ADDR FOR BLOCK
              3F25        167 T2H119 EQU    16165                    START ADDR FOR BLOCK
              411D        168 T2H120 EQU    16669                    START ADDR FOR BLOCK
              4971        169 T2H121 EQU    18801                    START ADDR FOR BLOCK
              4C22        170 T2H122 EQU    19490                    START ADDR FOR BLOCK
              4E2A        171 T2H123 EQU    20010                    START ADDR FOR BLOCK
```

```
                            5049  172 T2H124 EQU    20553                       START ADDR FOR BLOCK
                            5334  173 T2H125 EQU    21300                       START ADDR FOR BLOCK
                            55A9  174 T2H126 EQU    21929                       START ADDR FOR BLOCK
                            5872  175 T2H127 EQU    22642                       START ADDR FOR BLOCK
                            5A65  176 T2H128 EQU    23141                       START ADDR FOR BLOCK
                            5B80  177 T2H129 EQU    23424                       START ADDR FOR BLOCK
                            6144  178 T2H130 EQU    24900                       START ADDR FOR BLOCK
                            69C9  179 T2H131 EQU    27081                       START ADDR FOR BLOCK
                            6C8A  180 T2H132 EQU    27786                       START ADDR FOR BLOCK
                            6E64  181 T2H133 EQU    28260                       START ADDR FOR BLOCK
                            713E  182 T2H134 EQU    28990                       START ADDR FOR BLOCK
                            771A  183 T2H135 EQU    30490                       START ADDR FOR BLOCK
                            7AB1  184 T2H136 EQU    31409                       START ADDR FOR BLOCK
                            7D4E  185 T2H137 EQU    32078                       START ADDR FOR BLOCK
                            80F7  186 T2H138 EQU    33015                       START ADDR FOR BLOCK
                            8283  187 T2H139 EQU    33411                       START ADDR FOR BLOCK
                            86D6  188 T2H140 EQU    34518                       START ADDR FOR BLOCK
                            8AF5  189 T2H141 EQU    35573                       START ADDR FOR BLOCK
                            8D1A  190 T2H142 EQU    36122                       START ADDR FOR BLOCK
                            8DAF  191 T2H143 EQU    36271                       START ADDR FOR BLOCK
                            8E44  192 T2H144 EQU    36420                       START ADDR FOR BLOCK
                            90A8  193 T2H145 EQU    37032                       START ADDR FOR BLOCK
                            9243  194 T2H146 EQU    37443                       START ADDR FOR BLOCK
                            93C2  195 T2H147 EQU    37826                       START ADDR FOR BLOCK
                            9509  196 T2H148 EQU    38153                       START ADDR FOR BLOCK
                            9616  197 T2H149 EQU    38422                       START ADDR FOR BLOCK
                            96AA  198 T2H150 EQU    38570                       START ADDR FOR BLOCK
                            97D6  199 T2H151 EQU    38870                       START ADDR FOR BLOCK
                            9973  200 T2H152 EQU    39283                       START ADDR FOR BLOCK
                            9A95  201 T2H153 EQU    39573                       START ADDR FOR BLOCK
                            9BA7  202 T2H154 EQU    39847                       START ADDR FOR BLOCK
                            9D17  203 T2H155 EQU    40215                       START ADDR FOR BLOCK
                            A07F  204 T2H156 EQU    41087                       START ADDR FOR BLOCK
                            A225  205 T2H157 EQU    41509                       START ADDR FOR BLOCK
                            A591  206 T2H158 EQU    42385                       START ADDR FOR BLOCK
                            A755  207 T2H159 EQU    42837                       START ADDR FOR BLOCK
                            A915  208 T2H160 EQU    43285                       START ADDR FOR BLOCK
                            AABA  209 T2H161 EQU    43706                       START ADDR FOR BLOCK
                            AD5F  210 T2H162 EQU    44383                       START ADDR FOR BLOCK
                            B082  211 T2H163 EQU    45186                       START ADDR FOR BLOCK
                            B1DE  212 T2H164 EQU    45534                       START ADDR FOR BLOCK
                            B5C6  213 T2H165 EQU    46534                       START ADDR FOR BLOCK
                            B7AD  214 T2H166 EQU    47021                       START ADDR FOR BLOCK
                            BC9D  215 T2H167 EQU    48285                       START ADDR FOR BLOCK
                            C216  216 T2H168 EQU    49686                       START ADDR FOR BLOCK
                            C51D  217 T2H169 EQU    50461                       START ADDR FOR BLOCK
                            C9B9  218 T2H170 EQU    51641                       START ADDR FOR BLOCK
                            CCC8  219 T2H171 EQU    52424                       START ADDR FOR BLOCK
                            D02E  220 T2H172 EQU    53294                       START ADDR FOR BLOCK
                            D5B5  221 T2H173 EQU    54709                       START ADDR FOR BLOCK
                            DE42  222 T2H174 EQU    56898                       START ADDR FOR BLOCK
                            E6B1  223 T2H175 EQU    59057                       START ADDR FOR BLOCK
                            E91C  224 T2H176 EQU    59676                       START ADDR FOR BLOCK
                            EEF4  225 T2H177 EQU    61172                       START ADDR FOR BLOCK
                            F237  226 T2H178 EQU    62007                       START ADDR FOR BLOCK
                            F652  227 T2H179 EQU    63058                       START ADDR FOR BLOCK
```

                         FA5F   228 T2H180 EQU   64095   START ADDR FOR BLOCK
                                229 *
                         006F   230 T3H181 EQU   111   START ADDR FOR BLOCK
                         06B0   231 T3H182 EQU   1712   START ADDR FOR BLOCK
                         0FDE   232 T3H183 EQU   4062   START ADDR FOR BLOCK
                         12D6   233 T3H184 EQU   4822   START ADDR FOR BLOCK
                         1876   234 T3H185 EQU   6262   START ADDR FOR BLOCK
                         1E7F   235 T3H186 EQU   7807   START ADDR FOR BLOCK
                         23D5   236 T3H187 EQU   9173   START ADDR FOR BLOCK
                         2727   237 T3H188 EQU   10023   START ADDR FOR BLOCK
                         2A84   238 T3H189 EQU   10884   START ADDR FOR BLOCK
                         2F73   239 T3H190 EQU   12147   START ADDR FOR BLOCK
                         342C   240 T3H191 EQU   13356   START ADDR FOR BLOCK
                         3948   241 T3H192 EQU   14664   START ADDR FOR BLOCK
                         3C3C   242 T3H193 EQU   15420   START ADDR FOR BLOCK
                         411C   243 T3H194 EQU   16668   START ADDR FOR BLOCK
                         4436   244 T3H195 EQU   17462   START ADDR FOR BLOCK
                         4886   245 T3H196 EQU   18566   START ADDR FOR BLOCK
                         4BA3   246 T3H197 EQU   19363   START ADDR FOR BLOCK
                         4EBB   247 T3H198 EQU   20155   START ADDR FOR BLOCK
                         51AA   248 T3H199 EQU   20906   START ADDR FOR BLOCK
                         55B9   249 T3H200 EQU   21945   START ADDR FOR BLOCK
                         5867   250 T3H201 EQU   22631   START ADDR FOR BLOCK
                         5AA3   251 T3H202 EQU   23203   START ADDR FOR BLOCK
                         5DE4   252 T3H203 EQU   24036   START ADDR FOR BLOCK
                         5FEF   253 T3H204 EQU   24559   START ADDR FOR BLOCK
                         6149   254 T3H205 EQU   24905   START ADDR FOR BLOCK
                         62D4   255 T3H206 EQU   25300   START ADDR FOR BLOCK
                         6512   256 T3H207 EQU   25874   START ADDR FOR BLOCK
                         67C3   257 T3H208 EQU   26563   START ADDR FOR BLOCK
                         689F   258 T3H209 EQU   26783   START ADDR FOR BLOCK
                         6A3C   259 T3H210 EQU   27196   START ADDR FOR BLOCK
                         6DE8   260 T3H211 EQU   28136   START ADDR FOR BLOCK
                         70F6   261 T3H212 EQU   28918   START ADDR FOR BLOCK
                         740E   262 T3H213 EQU   29710   START ADDR FOR BLOCK
                         76E7   263 T3H214 EQU   30439   START ADDR FOR BLOCK
                         7C31   264 T3H215 EQU   31793   START ADDR FOR BLOCK
                         8031   265 T3H216 EQU   32817   START ADDR FOR BLOCK
                         8218   266 T3H217 EQU   33304   START ADDR FOR BLOCK
                         89A9   267 T3H218 EQU   35241   START ADDR FOR BLOCK
                         8CF7   268 T3H219 EQU   36087   START ADDR FOR BLOCK
                         8EDD   269 T3H220 EQU   36573   START ADDR FOR BLOCK

                                271 **
                                272 ****** START OF NEW SECTOR 129   ******
                                273 **
    8000   274   ORG   *,256,0   ORG ON NEXT SCTR BOUNDARY
    8000 00   8000   275   DC   AL1(T1HLNK)   LINK BYTE TO NEXT SECTOR
                                276 *
    8001 0021   8002   277   DC   IL2'033'   COUNT FIELD FOR SDF
    8003 0200   8004   278   DC   AL2(256*@SLAST)   TYPE BYTES OF SDF
    8005 E26E404D4CD4C1E3 8021   279   DC   CL029'S> (<MATRICES>) ARE CONVERTED'
                                280 *
    8022 0035   8023   281   DC   IL2'053'   COUNT FIELD FOR SDF
    8024 0000   8025   282   DC   AL2(256*@SONLY)   TYPE BYTES OF SDF
    8026 002E   8027   283   DC   IL2'046'   LENGTH OF TEXT LINE

```
      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT           VER 15, MOD 00  17/12/21  PAGE   8

     8028 00               8028 284          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     8029 C1D5C440D7D9C9D5 8056 285          DC    CL046'AND PRINTED BY MAT PRINT STATEMENTS. EXAMPLES:'
                                286 *
     8057 0008             8058 287          DC    IL2'008'                COUNT FIELD FOR SDF
     8059 0000             805A 288          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     805B 0000             805C 289          DC    IL2'000'                LENGTH OF TEXT LINE
     805D 00               805D 290          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     805E 00               805E 291          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                292 *
     805F 0008             8060 293          DC    IL2'008'                COUNT FIELD FOR SDF
     8061 0000             8062 294          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     8063 0000             8064 295          DC    IL2'000'                LENGTH OF TEXT LINE
     8065 00               8065 296          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     8066 00               8066 297          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                298 *
     8067 0008             8068 299          DC    IL2'008'                COUNT FIELD FOR SDF
     8069 0000             806A 300          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     806B 0000             806C 301          DC    IL2'000'                LENGTH OF TEXT LINE
     806D 00               806D 302          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     806E 00               806E 303          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                304 *
     806F 0015             8070 305          DC    IL2'021'                COUNT FIELD FOR SDF
     8071 0000             8072 306          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     8073 000E             8074 307          DC    IL2'014'                LENGTH OF TEXT LINE
     8075 00               8075 308          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     8076 F1F2F040D4C1E340 8083 309          DC    CL014'120 MAT PRINT X'
                                310 *
     8084 0019             8085 311          DC    IL2'025'                COUNT FIELD FOR SDF
     8086 0000             8087 312          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     8088 0012             8089 313          DC    IL2'018'                LENGTH OF TEXT LINE
     808A 00               808A 314          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     808B F1F4F040D4C1E340 809C 315          DC    CL018'140 MAT PRINT SA'
                                316 *
     809D 0008             809E 317          DC    IL2'008'                COUNT FIELD FOR SDF
     809F 0000             80A0 318          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     80A1 0000             80A2 319          DC    IL2'000'                LENGTH OF TEXT LINE
     80A3 00               80A3 320          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     80A4 00               80A4 321          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                322 *
     80A5 0008             80A6 323          DC    IL2'008'                COUNT FIELD FOR SDF
     80A7 0000             80A8 324          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     80A9 0000             80AA 325          DC    IL2'000'                LENGTH OF TEXT LINE
     80AB 00               80AB 326          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     80AC 00               80AC 327          DC    AL1(T1HDUM)             WPM DATA FOR BLANK LINE
                                328 *
     80AD 0008             80AE 329          DC    IL2'008'                COUNT FIELD FOR SDF
     80AF 0000             80B0 330          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     80B1 0000             80B2 331          DC    IL2'000'                LENGTH OF TEXT LINE
     80B3 00               80B3 332          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     80B4 00               80B4 333          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                334 *
     80B5 0046             80B6 335          DC    IL2'070'                COUNT FIELD FOR SDF
     80B7 0000             80B8 336          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     80B9 003F             80BA 337          DC    IL2'063'                LENGTH OF TEXT LINE
     80BB 00               80BB 338          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     80BC C5C1C3C8404CD4C1 80ED 339          DC    CL050'EACH <MATRIX NAME> SPECIFIED MUST HAVE BEEN REFERS'
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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE   9

    80EE D5C3C5C440C1E340 80FA 340        DC    CL013'NCED AT LEAST'
                               341 *
    80FB 80               80FB 342        DC    AL1(@SNULL)                NULL SDF INDR

                               344 ******************************************************************************
                               345 ****** START OF NEW SECTOR 130                                         ******
                               346 ******************************************************************************
    8100                       347        ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
    8100 00               8100 348        DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                               349 *
    8101 0045             8102 350        DC    IL2'069'                   COUNT FIELD FOR SDF
    8103 0000             8104 351        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    8105 003E             8106 352        DC    IL2'062'                   LENGTH OF TEXT LINE
    8107 00               8107 353        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    8108 D6D5C3C540C9D540 8139 354        DC    CL050'ONCE IN A PRECEDING STATEMENT. THE CONTENTS OF EAC'
    813A C840D4C1E3D9C9E7 8145 355        DC    CL012'H MATRIX ARE'
                               356 *
    8146 0017             8147 357        DC    IL2'023'                   COUNT FIELD FOR SDF
    8148 0000             8149 358        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    814A 0010             814B 359        DC    IL2'016'                   LENGTH OF TEXT LINE
    814C 00               814C 360        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    814D D7D9C9D5E3C5C440 815C 361        DC    CL016'PRINTED BY ROWS.'
                               362 *
    815D 0008             815E 363        DC    IL2'008'                   COUNT FIELD FOR SDF
    815F 0000             8160 364        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    8161 0000             8162 365        DC    IL2'000'                   LENGTH OF TEXT LINE
    8163 00               8163 366        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    8164 00               8164 367        DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                               368 *
    8165 0046             8166 369        DC    IL2'070'                   COUNT FIELD FOR SDF
    8167 0000             8168 370        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    8169 003F             816A 371        DC    IL2'063'                   LENGTH OF TEXT LINE
    816B 00               816B 372        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    816C 4CC3D6D4D4C1E26E 819D 373        DC    CL050'<COMMAS> AND <SEMICOLONS> ARE <SEPARATORS> THAT AR'
                               374 *
    819E C540E4E2C5C440C9 81AA 375        DC    CL013'E USED IN MAT'
    81AB 0047             81AC 376        DC    IL2'071'                   COUNT FIELD FOR SDF
    81AD 0000             81AE 377        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    81AF 0040             81B0 378        DC    IL2'064'                   LENGTH OF TEXT LINE
    81B1 00               81B1 379        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    81B2 D7D9C9D5E340E2E3 81E3 380        DC    CL050'PRINT STATEMENTS TO SPACE DATA IN <PRINT ZONES> AC'
    81E4 D9D6E2E240C140D7 81F1 381        DC    CL014'ROSS A PRINTED'
                               382 *
    81F2 000E             81F3 383        DC    IL2'014'                   COUNT FIELD FOR SDF
    81F4 0100             81F5 384        DC    AL2(256*@SIST)             TYPE BYTES OF SDF
    81F6 003B             81F7 385        DC    IL2'059'                   LENGTH OF TEXT LINE
    81F8 00               81F8 386        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    81F9 D3C9D5C540C9D5   81FF 387        DC    CL007'LINE IN'
                               388 ******************************************************************************
                               389 ****** START OF NEW SECTOR 131                                         ******
                               390 ******************************************************************************
    8200                       391        ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
    8200 00               8200 392        DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                               393 *
    8201 0038             8202 394        DC    IL2'056'                   COUNT FIELD FOR SDF
    8203 0200             8204 395        DC    AL2(256*@SLAST)            TYPE BYTES OF SDF
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       ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  10

     8205 40C140D4C1D5D5C5 8236  396        DC    CL050' A MANNER SIMILAR TO TAB SPACINGS ON A TYPEWRITER.'
     8237 40C1             8238  397        DC    CL002' A'
                                 398 *
     8239 0046             823A  399        DC    IL2'070'                COUNT FIELD FOR SDF
     823B 0000             823C  400        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     823D 003F             823E  401        DC    IL2'063'                LENGTH OF TEXT LINE
     823F 00               823F  402        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     8240 C3D6D4D4C140D6D9 8271  403        DC    CL050'COMMA OR BLANKS FOLLOWING THE LAST MATRIX NAME SPE'
     8272 C3C9C6C9C5C440C3 827E  404        DC    CL013'CIFIED CAUSES'
                                 405 *
     827F 0045             8280  406        DC    IL2'069'                COUNT FIELD FOR SDF
     8281 0000             8282  407        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     8283 003E             8284  408        DC    IL2'062'                LENGTH OF TEXT LINE
     8285 00               8285  409        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     8286 E3C8C540D3C1E2E3 82B7  410        DC    CL050'THE LAST MATRIX TO BE PRINTED IN LONG PRINT ZONES.'
     82B8 40C140E2C5D4C9C3 82C3  411        DC    CL012' A SEMICOLON'
                                 412 *
     82C4 003C             82C5  413        DC    IL2'060'                COUNT FIELD FOR SDF
     82C6 0100             82C7  414        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     82C8 003B             82C9  415        DC    IL2'059'                LENGTH OF TEXT LINE
     82CA 00               82CA  416        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     82CB C6D6D3D3D6E6C9D5 82FC  417        DC    CL050'FOLLOWING THE LAST MATRIX NAME CAUSES THE LAST MAT'
     82FD D9C9E7           82FF  418        DC    CL003'RIX'

                                 420 ***********************************************************************
                                 421 ****** START OF NEW SECTOR 132                                   ******
                                 422 ***********************************************************************
     8300                        423        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     8300 00               8300  424        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 425 *
     8301 000A             8302  426        DC    IL2'010'                COUNT FIELD FOR SDF
     8303 0200             8304  427        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     8305 40E3D640C2C5     830A  428        DC    CL006' TO BE'
                                 429 *
     830B 0043             830C  430        DC    IL2'067'                COUNT FIELD FOR SDF
     830D 0000             830E  431        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     830F 003C             8310  432        DC    IL2'060'                LENGTH OF TEXT LINE
     8311 00               8311  433        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     8312 D7D9C9D5E3C5C440 8343  434        DC    CL050'PRINTED IN SHORT PRINT ZONES. SEE THE REFERENCE PU'
     8344 C2D3C9C3C1E3C9D6 834D  435        DC    CL010'BLICATION,'
                                 436 *
     834E 0043             834F  437        DC    IL2'067'                COUNT FIELD FOR SDF
     8350 0000             8351  438        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     8352 003C             8353  439        DC    IL2'060'                LENGTH OF TEXT LINE
     8354 00               8354  440        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     8355 C7C3F3F460F0F0F0 8386  441        DC    CL050'GC34-0001, FOR DETAILED INFORMATION ABOUT THE CONV'
     8387 C5D9E2C9D6D540C1 8390  442        DC    CL010'ERSION AND'
                                 443 *
     8391 0023             8392  444        DC    IL2'035'                COUNT FIELD FOR SDF
     8393 0000             8394  445        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     8395 001C             8396  446        DC    IL2'028'                LENGTH OF TEXT LINE
     8397 00               8397  447        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     8398 D7D9C9D5E3C9D5C7 83B3  448        DC    CL028'PRINTING OF ARITHMETIC DATA.'
                                 449 *
                                 450 * END OF TEXT LINES FOR BLOCK
                                 451 *
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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE       ADDR STMT SOURCE STATEMENT           VER 15, MOD 00  17/12/21  PAGE  11

     83B4 0008            83B5  452         DC    IL2'008'                 COUNT FIELD FOR SDF
     83B6 0000            83B7  453         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     83B8 0000            83B9  454         DC    IL2'000'                 NUMBER OF RESPONSES
     83BA 01              83BA  455         DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
     83BB 00              83BB  456         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE


                                458 *******************************************************************
                                459 * TEXT FOR BLOCK NO. 2610
                                460 *******************************************************************
                          83BC  461 T1H044 EQU   *                        START ADDR FOR BLOCK
                                462 *
     83BC 0044            83BD  463         DC    IL2'068'                 COUNT FIELD FOR SDF
     83BE 0100            83BF  464         DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     83C0 003F            83C1  465         DC    IL2'063'                 LENGTH OF TEXT LINE
     83C2 00              83C2  466         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     83C3 E3C8C5404CE2E8E2 83F4  467         DC    CL050'THE <SYSTEM> DEFINES <ARRAYS> WHEN AN ARRAY IS FIR'
     83F5 E2E340D9C5C6C5D9 83FF  468         DC    CL011'ST REFERENC'


                                470 *******************************************************************
                                471 ****** START OF NEW SECTOR 133                                ******
                                472 *******************************************************************
     8400                       473         ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     8400 00              8400  474         DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                475 *
     8401 0006            8402  476         DC    IL2'006'                 COUNT FIELD FOR SDF
     8403 0200            8404  477         DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     8405 C5C4            8406  478         DC    CL002'ED'
                                479 *
     8407 0042            8408  480         DC    IL2'066'                 COUNT FIELD FOR SDF
     8409 0000            840A  481         DC    AL2(256*@SONLY)          TYPE BYTES OF SW
     840B 003B            840C  482         DC    IL2'059'                 LENGTH OF TEXT LINE
     840D 00              840D  483         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     840E C9D540C140C2C1E2 843F  484         DC    CL050'IN A BASIC STATEMENT OTHER THAN A <DIM> STATEMENT '
     8440 D6D940C1404CD4C1 8448  485         DC    CL009'OR A <MAT'
                                486 *
     8449 0045            844A  487         DC    IL2'069'                 COUNT FIELD FOR SDF
     844B 0000            844C  488         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     844D 003E            844E  489         DC    IL2'062'                 LENGTH OF TEXT LINE
     844F 00              844F  490         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     8450 C9D5D7E4E36E6B40 8481  491         DC    CL050'INPUT>, <MAT READ>, <MAT GET>, <MAT PRINT>, <MAT P'
     8482 D9C9D5E340E4E2C9 848D  492         DC    CL012'RINT USING>.'
                                493 *
     848E 0043            848F  494         DC    IL2'067'                 COUNT FIELD FOR SDF
     8490 0000            8491  495         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     8492 003C            8493  496         DC    IL2'060'                 LENGTH OF TEXT LINE
     8494 00              8494  497         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     8495 4CD4C1E340D7E4E3 84C6  498         DC    CL050'<MAT PUT>, OR <MAT ASSIGNMENT> STATEMENT. AN ARRAY'
     84C7 40C3C1D5D5D6E340 84D0  499         DC    CL010' CANNOT BE'
                                500 *
     84D1 002F            84D2  501         DC    IL2'047'                 COUNT FIELD FOR SDF
     84D3 0100            84D4  502         DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     84D5 003B            84D6  503         DC    IL2'059'                 LENGTH OF TEXT LINE
     84D7 00              84D7  504         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     84D8 C4C5C6C9D5C5C440 84FF  505         DC    CL040'DEFINED IN A DIM STATEMENT AFTER THE SYS'
                                506 *
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                                508 ******************************************************************************
                                509 ****** START OF NEW SECTOR 134                                       *****
                                510 ******************************************************************************
    8500                        511         ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
    8500 00              8500   512         DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                                513 *
    8501 0017            8502   514         DC     IL2'023'                   COUNT FIELD FOR SDF
    8503 0200            8504   515         DC     AL2(256*@SLAST)            TYPE BYTES OF SDF
    8505 E3C5D440C8C1E240 8517  516         DC     CL019'TEM HAS DEFINED THE'
                                517 *
    8518 0041            8519   518         DC     IL2'065'                   COUNT FIELD FOR SDF
    851A 0000            851B   519         DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
    851C 003A            851D   520         DC     IL2'058'                   LENGTH OF TEXT LINE
    851E 00              851E   521         DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    851F C1D9D9C1E840C9D5 8550  522         DC     CL050'ARRAY IN A PREVIOUS (LOWER-NUMBERED) BASIC STATEME'
                                523 *
    8551 D5E34B40D6D5C560 8558  524         DC     CL008'NT. ONE-'
                                525 *
    8559 0042            855A   526         DC     IL2'066'                   COUNT FIELD FOR SDF
    855B 0000            855C   527         DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
    855D 003B            855E   528         DC     IL2'059'                   LENGTH OF TEXT LINE
    855F 00              855F   529         DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    8560 C4C9D4C5D5E2C9D6 8591  530         DC     CL050'DIMENSIONAL ARRAYS ARE DEFINED AS HAVING A TOTAL S'
    8592 C9E9C540D6C640F1 859A  531         DC     CL009'IZE OF 10'
                                532 *
    859B 0045            859C   533         DC     IL2'069'                   COUNT FIELD FOR SDF
    859D 0000            859E   534         DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
    859F 003E            85A0   535         DC     IL2'062'                   LENGTH OF TEXT LINE
    85A1 00              85A1   536         DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    85A2 C5D3C5D4C5D5E3E2 85D3  537         DC     CL050'ELEMENTS. TWO-DIMENSIONAL ARRAYS ARE DEFINED AS HA'
    85D4 E5C9D5C740C140E3 85DF  538         DC     CL012'VING A TOTAL'
                                539 *
    85E0 0020            85E1   540         DC     IL2'032'                   COUNT FIELD FOR SDF
    85E2 0100            85E3   541         DC     AL2(256*@SIST)             TYPE BYTES OF SDF
    85E4 003C            85E5   542         DC     IL2'060'                   LENGTH OF TEXT LINE
    85E6 00              85E6   543         DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    85E7 E2C9E9C540D6C640 85FF  544         DC     CL025'SIZE OF 100 ELEMENTS (A 1'
                                545 *

                                547 ******************************************************************************
                                548 ****** START OF NEW SECTOR 135                                       *****
                                549 ******************************************************************************
                                550 *
    8600                        551         ORG    *,256,0                    ORG ON NEXT SCTR BOUNDARY
    8600 00              8600   552         DC     AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                                553 *
    8601 0027            8602   554         DC     IL2'039'                   COUNT FIELD FOR SDF
    8603 0200            8604   555         DC     AL2(256*@SLAST)            TYPE BYTES OF SDF
    8605 F060C2E860F1F040 8627  556         DC     CL035'0-BY-10 ARRAY). SUBSEQUENT (HIGHER-'
                                557 *
    8628 0046            8629   558         DC     IL2'070'                   COUNT FIELD FOR SDF
    862A 0000            862B   559         DC     AL2(256*@SONLY)            TYPE BYTES OF SDF
    862C 003F            862D   560         DC     IL2'063'                   LENGTH OF TEXT LINE
    862E 00              862E   561         DC     AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    862F D5E4D4C2C5D9C5C4 8660  562         DC     CL050'NUMBERED) STATEMENTS CAN REDEFINE THE DIMENSIONS 0'
    8661 C640C1D540C1D9D9 866D  563         DC     CL013'F AN ARRAY AS'
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                                      564 *
      866E 0045              866F 565        DC    IL2'069'                   COUNT FIELD FOR SDF
      8670 0000              8671 566        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      8672 003E              8673 567        DC    IL2'062'                   LENGTH OF TEXT LINE
      8674 00                8674 568        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      8675 D3D6D5C5740C1E240 86A6 569        DC    CL050'LONG AS THE SPECIFIED NEW DIMENSIONS DO NOT CAUSE '
      86A7 E3C8C540C1D9D9C1 86B2 570        DC    CL012'THE ARRAY TO'
                                      571 *
      86B3 0041              86B4 572        DC    IL2'065'                   COUNT FIELD FOR SDF
      86B5 0000              86B6 573        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      86B7 003A              86B8 574        DC    IL2'058'                   LENGTH OF TEXT LINE
      86B9 00                86B9 575        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      86BA C5E7C3C5C5440E3 86EB 576        DC    CL050'EXCEED THE TOTAL <ARRAY SIZE LIMIT> AS PREVIOUSLY '
                                      577 *
      86EC C4C5C6C9D5C5C44B 86F3 578        DC    CL008'DEFINED.'
                                      579 *
                                      580 * END OF TEXT LINES FOR BLOCK
                                      581 *
      86F4 0008              86F5 582        DC    IL2'008'                   COUNT FIELD FOR SDF
      86F6 0000              86F7 583        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      86F8 0000              86F9 584        DC    IL2'000'                   NUMBER OF RESPONSES
      86FA 01                86FA 585        DC    AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
      86FB 00                86FB 586        DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                                      587 *
      86FC 80                86FC 588        DC    AL1(@SNULL)                NULL SDF INDR

                                      590 ***********************************************************************
                                      591 ****** START OF NEW SECTOR 136                                    *****
                                      592 ***********************************************************************
      8700                         593        ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
      8700 00                8700 594        DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR

                                      596 ***********************************************************************
                                      597 * TEXT FOR BLOCK NO. 3432
                                      598 ***********************************************************************
      8701                    8701 599 T1H045 EQU   *                          START ADDR FOR BLOCK
                                      600 *
      8701 0043              8702 601        DC    IL2'067'                   COUNT FIELD FOR SDF
      8703 0000              8704 602        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      8705 003C              8706 603        DC    IL2'060'                   LENGTH OF TEXT LINE
      8707 00                8707 604        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      8708 C140E4E2C5D9404C 8739 605        DC    CL050'A USER <FILENAME>, AND OPTIONAL <PASSWORD> AND <DI'
      873A E2D240D3C1C2C5D3 8743 606        DC    CL010'SK LABEL> '
                                      607 *
      8744 0042              8745 608        DC    IL2'066'                   COUNT FIELD FOR SDF
      8746 0000              8747 609        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      8748 003B              8749 610        DC    IL2'059'                   LENGTH OF TEXT LINE
      874A 00                874A 611        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      874B E2D7C5C3C9C6C9C5 877C 612        DC    CL050'SPECIFIED IN A DELETE COMMAND CAUSES THE FILE TO B'
      877D C540C4C5D3C5E3C5 8785 613        DC    CL009'E DELETED'
                                      614 *
      8786 0042              8787 615        DC    IL2'066'                   COUNT FIELD FOR SDF
      8788 0000              8789 616        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      878A 003B              878B 617        DC    IL2'059'                   LENGTH OF TEXT LINE
      878C 00                878C 618        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      878D C6D9D6D440E3C8C5 87BE 619        DC    CL050'FROM THE USER LIBRARY CURRENTLY BEING USED OR FROM'
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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE     ADDR STMT SOURCE STATEMENT           VER 15, MOD 00  17/12/21  PAGE  14

    87BF 40E3C8C540E4E2C5 87C7 620          DC    CL009' THE USER'
                               621 *
    87C8 0033           87C9 622          DC    IL2'051'                  COUNT FIELD FOR SDF
    87CA 0000           87CB 623          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    87CC 002C           87CD 624          DC    IL2'044'                  LENGTH OF TEXT LINE
    87CE 00             87CE 625          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    87CF D3C9C2D9C1D9E840 87FA 626          DC    CL044'LIBRARY SPECIFIED BY THE PASSWORD. EXAMPLES:'
                               627 *
    87FB 80             87FB 628          DC    AL1(@SNULL)               NULL SDF INDR

                               630 *********************************************************************
                               631 ****** START OF NEW SECTOR 137                              *****
                               632 *********************************************************************
    8800                    633          ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
    8800 00             8800 634          DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                               635 *
    8801 0008           8802 636          DC    IL2'008'                  COUNT FIELD FOR SDF
    8803 0000           8804 637          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    8805 0000           8806 638          DC    IL2'000'                  LENGTH OF TEXT LINE
    8807 00             8807 639          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    8808 00             8808 640          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                               641 *
    8809 0008           880A 642          DC    IL2'008'                  COUNT FIELD FOR SDF
    880B 0000           880C 643          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    880D 0000           880E 644          DC    IL2'000'                  LENGTH OF TEXT LINE
    880F 00             880F 645          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    8810 00             8810 646          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                               647 *
    8811 0008           8812 648          DC    IL2'008'                  COUNT FIELD FOR SDF
    8813 0000           8814 649          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    8815 0000           8816 650          DC    IL2'000'                  LENGTH OF TEXT LINE
    8817 00             8817 651          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    8818 00             8818 652          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                               653 *
    8819 0016           881A 654          DC    IL2'022'                  COUNT FIELD FOR SDF
    881B 0000           881C 655          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    881D 000F           881E 656          DC    IL2'015'                  LENGTH OF TEXT LINE
    881F 00             881F 657          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    8820 C4C5D3C5E3C540C6 882E 658          DC    CL015'DELETE FILENAME'
                               659 *
    882F 001B           8830 660          DC    IL2'027'                  COUNT FIELD FOR SDF
    8831 0000           8832 661          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    8833 0014           8834 662          DC    IL2'020'                  LENGTH OF TEXT LINE
    8835 00             8835 663          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    8836 C4C5D3C5E3C540D6 8849 664          DC    CL020'DELETE OHMS/PASSWORD'
                               665 *
    884A 0022           884B 666          DC    IL2'034'                  COUNT FIELD FOR SDF
    884C 0000           884D 667          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    884E 001B           884F 668          DC    IL2'027'                  LENGTH OF TEXT LINE
    8850 00             8850 669          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    8851 C4C5D3C5E3C540C3 886B 670          DC    CL027'DELETE CURRENT/JADAMS/DISK5'
                               671 *
    886C 0008           886D 672          DC    IL2'008'                  COUNT FIELD FOR SDF
    886E 0000           886F 673          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    8870 0000           8871 674          DC    IL2'000'                  LENGTH OF TEXT LINE
    8872 00             8872 675          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
```

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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT         VER 15, MOD 00  17/12/21  PAGE  15

      8873 00               8873 676         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 677 *
      8874 0008             8875 678         DC    IL2'008'                 COUNT FIELD FOR SDF
      8876 0000             8877 679         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      8878 0000             8879 680         DC    IL2'000'                 LENGTH.OF TEXT LINE
      887A 00               887A 681         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      887B 00               887B 682         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 683 *
      887C 0008             887D 684         DC    IL2'008'                 COUNT FIELD FOR SDF
      887E 0000             887F 685         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      8880 0000             8881 686         DC    IL2'000'                 LENGTH OF TEXT LINE
      8882 00               8882 687         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      8883 00               8883 688         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 689 *
      8884 0045             8885 690         DC    IL2'069'                 COUNT FIELD FOR SDF
      8886 0000             8887 691         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      8888 003E             8889 692         DC    IL2'062'                 LENGTH OF TEXT LINE
      888A 00               888A 693         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      888B C6E4D9E3C8C5D940 88BC 694         DC    CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '
      88BD D7E4C2D3C9C3C1E3 88C8 695         DC    CL012'PUBLICATION,'
                                 696 *
      88C9 0011             88CA 697         DC    IL2'017'                 COUNT FIELD FOR SDF
      88CB 0000             88CC 698         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      88CD 000A             88CE 699         DC    IL2'010'                 LENGTH OF TEXT LINE
      88CF 00               88CF 700         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      88D0 C7C3F3F460F0F0F0 88D9 701         DC    CL010'GC34-0001.'
                                 702 *
                                 703 * END OF TEXT LINES FOR BLOCK
                                 704 *
      88DA 0008             88DB 705         DC    IL2'008'                 COUNT FIELD FOR SDF
      88DC 0000             88DD 706         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      88DE 0000             88DF 707         DC    IL2'000'                 NUMBER OF RESPONSES
      88E0 01               88E0 708         DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
      88E1 00               88E1 709         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                                 711 *****************************************************************************
                                 712 * TEXT FOR BLOCK NO. 3433
                                 713 *****************************************************************************
                            88E2 714 T1H046 EQU   *                        START ADDR FOR BLOCK
                                 715 *
      88E2 001E             88E3 716         DC    IL2'030'                 COUNT FIELD FOR SDF
      88E4 0000             88E5 717         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      88E6 003E             88E7 718         DC    IL2'062'                 LENGTH OF TEXT LINE
      88E8 00               88E8 719         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      88E9 C140E3E6D660E2E3 88FF 720         DC    CL023'A TWO-STAR <FILENAME> S'

                                 722 *****************************************************************************
                                 723 ****** START OF NEW SECTOR 138                                          *****
                                 724 *****************************************************************************
      8900                       725         ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
      8900 00               8900 726         DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                 727 *
      8901 002B             8902 728         DC    IL2'043'                 COUNT FIELD FOR SDF
      8903 0200             8904 729         DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
      8905 D7C5C3C9C6C9C5C4 892B 730         DC    CL039'PECIFIED IN A DELETE COMMAND CAUSES THE '
                                 731 *
```

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       ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  16

    892C 0041            892D 732         DC    IL2'065'                    COUNT FIELD FOR SDF
    892E 0000            892F 733         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    8930 003A            8931 734         DC    IL2'058'                    LENGTH OF TEXT LINE
    8932 00              8932 735         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    8933 E3E6D660E2E3C1D9 8964 736        DC    CL050'TWO-STAR FILE WITH THAT NAME TO BE DELETED FROM A '
    8965 E3E6D660E2E3C1D9 896C 737        DC    CL008'TWO-STAR'
                              738 *
    896D 0019            896E 739         DC    IL2'025'                    COUNT FIELD FOR SDF
    896F 0000            8970 740         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    8971 0012            8972 741         DC    IL2'018'                    LENGTH OF TEXT LINE
    8973 00              8973 742         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    8974 D3C9C2D9C1D9E84B 8985 743        DC    CL018'LIBRARY. EXAMPLES:'
                              744 *
    8986 0008            8987 745         DC    IL2'008'                    COUNT FIELD FOR SDF
    8988 0000            8989 746         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    898A 0000            898B 747         DC    IL2'000'                    LENGTH OF TEX LINE
    898C 00              898C 748         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    898D 00              898D 749         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              750 *
    898E 0008            898F 751         DC    IL2'008'                    COUNT FIELD FOR SDF
    8990 0000            8991 752         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    8992 0000            8993 753         DC    IL2'000'                    LENGTH OF TEXT LINE
    8994 00              8994 754         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    8995 00              8995 755         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              756 *
    8996 0008            8997 757         DC    IL2'008'                    COUNT FIELD FOR SDF
    8998 0000            8999 758         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    899A 0000            899B 759         DC    IL2'000'                    LENGTH OF TEXT LINE
    899C 00              899C 760         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    899D 00              899D 761         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              762 *
    899E 0014            899F 763         DC    IL2'020'                    COUNT FIELD FOR SDF
    89A0 0000            89A1 764         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    89A2 000D            89A3 765         DC    IL2'013'                    LENGTH OF TEXT LINE
    89A4 00              89A4 766         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    89A5 C4C5D3C5E3C5405C 89B1 767        DC    CL013'DELETE **FILE'
                              768 *
    89B2 001A            89B3 769         DC    IL2'026'                    COUNT FIELD FOR SDF
    89B4 0000            89B5 770         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    89B6 0013            89B7 771         DC    IL2'019'                    LENGTH OF TEXT LINE
    89B8 00              89B8 772         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    89B9 C4C5D3C5E3C5405C 89CB 773        DC    CL019'DELETE **OHMS/DISKB'
                              774 *
    89CC 0008            89CD 775         DC    IL2'008'                    COUNT FIELD FOR SDF
    89CE 0000            89CF 776         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    89D0 0000            89D1 777         DC    IL2'000'                    LENGTH QE TEXT LINE
    89D2 00              89D2 778         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    89D3 00              89D3 779         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              780 *
    89D4 0008            89D5 781         DC    IL2'008'                    COUNT FIELD FOR SDF
    89D6 0000            89D7 782         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    89D8 0000            89D9 783         DC    IL2'000'                    LENGTH OF TEXT LINE
    89DA 00              89DA 784         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    89DB 00              89DB 785         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              786 *
    89DC 0008            89DD 787         DC    IL2'008'                    COUNT FIELD FOR SDF
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     89DE 0000              89DF 788        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     89E0 0000              89E1 789        DC    IL2'000'                 LENGTH OF TEXT LINE
     89E2 00                89E2 790        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     89E3 00                89E3 791        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 792 *
     89E4 001C              89E5 793        DC    IL2'028'                 COUNT FIELD FOR SDF
     89E6 0100              89E7 794        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     89E8 0043              89E9 795        DC    IL2'067'                 LENGTH OF TEXT LINE
     89EA 00                89EA 796        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     89EB E6C8C5D540C1404C 89FF 797        DC    CL021'WHEN A <DISK LABEL> I'

                                 799 ***********************************************************************
                                 800 ****** START OF NEW SECTOR 139                                   *****
                                 801 ***********************************************************************
     8A00                        802        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     8A00 00                8A00 803        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 804 *
     8A01 002D              8A02 805        DC    IL2'045'                 COUNT FIELD FOR SDF
     8A03 0200              8A04 806        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     8A05 E240E2D7C5C3C9C6 8A2D 807        DC    CL041'S SPECIFIEK. THE FILE IS DELETED FROM THE'
                                 808 *
     8A2E 0045              8A2F 809        DC    IL2'069'                 COUNT FIELD FOR SDF
     8A30 0000              8A31 810        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     8A32 003E              8A33 811        DC    IL2'062'                 LENGTH OF TEXT LINE
     8A34 00                8A34 812        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     8A35 E3E6D660E2E3C1D9 8A66 813        DC    CL050'TWO-STAR LIBRARY ON THE SPECIFIED DISK. FURTHER IN'
     8A67 C6D6D9D4C1E3C9D6 8A72 814        DC    CL012'FORMATION IS'
                                 815 *
     8A73 0039              8A74 816        DC    IL2'057'                 COUNT FIELD FOR SDF
     8A75 0000              8A76 817        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     8A77 0032              8A78 818        DC    IL2'050'                 LENGTH OF TEXT LINE
     8A79 00                8A79 819        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     8A7A C3D6D5E3C1C9D5C5 8AAB 820        DC    CL050'CONTAINED IN THE REFERENCE PUBLICATION, GC34-0001.'
                                 821 *
                                 822 * END OF TEXT LINES FOR BLOCK
                                 823 *
     8AAC 0008              8AAD 824        DC    IL2'008'                 COUNT FIELD FOR SDF
     8AAE 0000              8AAF 825        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     8AB0 0000              8AB1 826        DC    IL2'000'                 NUMBER OF RESPONSES
     8AB2 01                8AB2 827        DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
     8AB3 00                8AB3 828        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                                 830 ***********************************************************************
                                 831 * TEXT FOR BLOCK NO. 0255                                            *
                                 832 * TEXT FOR KEYWORD - RECURSIVE                                       *
                                 833 ***********************************************************************
     8AB4                   834 T1H047 EQU  *                        START ADDR FOR BLOCK
                                 835 *
     8AB4 0044              8AB5 836        DC    IL2'068'                 COUNT FIELD FOR SDF
     8AB6 0000              8AB7 837        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     8AB8 003D              8AB9 838        DC    IL2'061'                 LENGTH OF TEXT LINE
     8ABA 00                8ABA 839        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     8ABB D9C5C3E4D9E2C9E5 8AEC 840        DC    CL050'RECURSIVE FUNCTION DEFINITION IS AN INCORRECT DEFI'
     8AED D5C9E3C9D6D540D6 8AF7 841        DC    CL011'NITION OF A'
                                 842 *
     8AF8 0008              8AF9 843        DC    IL2'008'                 COUNT FIELD FOR SDF
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     8AFA 0100              8AFB 844        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     8AFC 003A              8AFD 845        DC    IL2'058'                 LENGTH OF TEXT LINE
     8AFE 00                8AFE 846        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     8AFF E4                8AFF 847        DC    CL001'U'

                                 849 ***********************************************************************
                                 850 ****** START OF NEW SECTOR 140                                   *****
                                 851 ***********************************************************************
     8B00                        852        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     8B00 00                8B00 853        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                 854 *
     8B01 003D              8B02 855        DC    IL2'061'                 COUNT FIELD FOR SDF
     8B03 0200              8B04 856        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     8B05 E2C5D940C6E4D5C3 8B36 857        DC    CL050'SER FUNCTION IN A <DEF> STATEMENT. THIS ERROR IS D'
     8B37 C5E3C5C3E3C5C4   8B3D 858        DC    CL007'ETECTED'
                                 859 *
     8B3E 0044              8B3F 860        DC    IL2'068'                 COUNT FIELD FOR SDF
     8B40 0000              8B41 861        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     8B42 003D              8B43 862        DC    IL2'061'                 LENGTH OF TEXT LINE
     8B44 00                8B44 863        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     8B45 C4E4D9C9D5C7404C 8B76 864        DC    CL050'DURING <PROGRAM> <COMPILATION>. RECURSIVE FUNCTION'
     8B77 40C4C5C6C9D5C9E3 8B81 865        DC    CL011' DEFINITION'
                                 866 *
     8B82 0046              8B83 867        DC    IL2'070'                 COUNT FIELD FOR SDF
     8B84 0000              8B85 868        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     8B86 003F              8B87 869        DC    IL2'063'                 LENGTH OF TEXT LINE
     8B88 00                8B88 870        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     8B89 D6C3C3E4D9E240E6 8BBA 871        DC    CL050'OCCURS WHEN THE ARITHMETIC EXPRESSION TO THE RIGHT'
     8BBB 40D6C640E3C8C540 8BC7 872        DC    CL013' OF THE EQUAL'
                                 873 *
     8BC8 0038              8BC9 874        DC    IL2'056'                 COUNT FIELD FOR SDF
     8BCA 0100              8BCB 875        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     8BCC 003E              8BCD 876        DC    IL2'062'                 LENGTH OF TEXT LINE
     8BCE 00                8BCE 877        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     8BCF E2C9C7D540C9D540 8BFF 878        DC    CL049'SIGN IN A DEF STATEMENT REFERENCES THE FUNCTION B'

                                 880 ***********************************************************************
                                 881 ****** START OF NEW SECTOR 141                                   *****
                                 882 ***********************************************************************
     8C00                        883        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     8C00 00                8C00 884        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                 885 *
     8C01 0011              8C02 886        DC    IL2'017'                 COUNT FIELD FOR SDF
     8C03 0200              8C04 887        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     8C05 C5C9D5C740C4C5C6 8C11 888        DC    CL013'EING DEFINED:'
                                 889 *
     8C12 0008              8C13 890        DC    IL2'008'                 COUNT FIELD FOR SDF
     8C14 0000              8C15 891        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     8C16 0000              8C17 892        DC    IL2'000'                 LENGTH OF TEXT LINE
     8C18 00                8C18 893        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     8C19 00                8C19 894        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 895 *
     8C1A 0022              8C1B 896        DC    IL2'034'                 COUNT FIELD FOR SDF
     8C1C 0000              8C1D 897        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     8C1E 001B              8C1F 898        DC    IL2'027'                 LENGTH OF TEXT LINE
     8C20 00                8C20 899        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
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     8C21 F3F5F040C4C5C640 8C3B  900          DC    CL027'350 DEF FNA(V) = V+2/FNA(X)'
                                 901 *
     8C3C 0008             8C3D  902          DC    IL2'008'                    COUNT FIELD FOR SDF
     8C3E 0000             8C3F  903          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     8C40 0000             8C41  904          DC    IL2'000'                    LENGTH OF TEXT LINE
     8C42 00               8C42  905          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8C43 00               8C43  906          DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                 907 *
     8C44 0042             8C45  908          DC    IL2'066'                    COUNT FIELD FOR SDF
     8C46 0000             8C47  909          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     8C48 003B             8C49  910          DC    IL2'059'                    LENGTH OF TEXT LINE
     8C4A 00               8C4A  911          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8C4B D6D940E3C8C540C1 8C7C  912          DC    CL050'OR THE ARITHMETIC EXPRESSION TO THE RIGHT OF THE E'
     8C7D D8E4C1D340E2C9C7 8C85  913          DC    CL009'QUAL SIGN'
                                 914 *
     8C86 0044             8C87  915          DC    IL2'068'                    COUNT FIELD FOR SDF
     8C88 0000             8C89  916          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     8C8A 003D             8C8B  917          DC    IL2'061'                    LENGTH OF TEXT LINE
     8C8C 00               8C8C  918          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8C8D D9C5C6C5D9C5D5C3 8CBE  919          DC    CL050'REFERENCES A PREVIOUSLY DEFINED USER FUNCTION THAT'
     8CBF 40D9C5C6C5D9C5D5 8CC9  920          DC    CL011' REFERENCES'
                                 921 *
     8CCA 0036             8CCB  922          DC    IL2'054'                    COUNT FIELD FOR SDF
     8CCC 0100             8CCD  923          DC    AL2(256*@SIST)              TYPE BYTES OF SDF
     8CCE 0036             8CCF  924          DC    IL2'054'                    LENGTH OF TEXT LINE
     8CD0 00               8CD0  925          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8CD1 E3C8C540C6E4D5C3 8CFF  926          DC    CL047'THE FUNCTION BEING DEFINED, AS IN STATEMENT 390'

                                 928 ********************************************************************
                                 929 ****** START OF NEW SECTOR 142                              *****
                                 930 ********************************************************************
     8D00                       931          ORG   *,256,0                      ORG ON NEXT SCTR BOUNDARY
     8D00 00               8D00  932          DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                                 933 *
     8D01 000B             8D02  934          DC    IL2'011'                    COUNT FIELD FOR SDF
     8D03 0200             8D04  935          DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
     8D05 40C2C5D3D6E67A   8D0B  936          DC    CL007' BELOW:'
                                 937 *
     8D0C 0008             8D0D  938          DC    IL2'008'                    COUNT FIELD FOR SDF
     8D0E 0000             8D0F  939          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     8D10 0000             8D11  940          DC    IL2'000'                    LENGTH OF TEXT LINE
     8D12 00               8D12  941          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8D13 00               8D13  942          DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                 943 *
     8D14 0022             8D15  944          DC    IL2'034'                    COUNT FIELD FOR SDF
     8D16 0000             8D17  945          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     8D18 001B             8D19  946          DC    IL2'027'                    LENGTH OF TEXT LINE
     8D1A 00               8D1A  947          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8D1B F3F5F040C4C5C640 8D35  948          DC    CL027'350 DEF FNA(V) = V+2/FNO(Y)'
                                 949 *
     8D36 0022             8D37  950          DC    IL2'034'                    COUNT FIELD FOR SDF
     8D38 0000             8D39  951          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     8D3A 001B             8D3B  952          DC    IL2'027'                    LENGTH OF TEXT LINE
     8D3C 00               8D3C  953          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8D3D F3F9F040C4C5C640 8D57  954          DC    CL027'390 DEF FND(V) = V-4*FNA(X)'
                                 955 *
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                                 956 * END OF TEXT LINES FOR BLOCK
                                 957 *
    8D58 0008              8D59  958        DC    IL2'008'                COUNT FIELD FOR SDF
    8D5A 0000              8D5B  959        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    8D5C 0000              8D5D  960        DC    IL2'000'                NUMBER OF RESPONSES
    8D5E 01                8D5E  961        DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
    8D5F 00                8D5F  962        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                                 964 ***********************************************************************
                                 965 * TEXT FOR BLOCK NO. 2310                                             *
                                 966 * TEXT FOR KEYWORD - USERFUNCTIONS                                    *
                                 967 ***********************************************************************
    8D60               8D60  968 T1H048 EQU   *                          START ADDR FOR BLOCK
                                 969 *
    8D60 0045              8D61  970        DC    IL2'069'                COUNT FIELD FOR SDF
    8D62 0000              8D63  971        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    8D64 003E              8D65  972        DC    IL2'062'                LENGTH OF TEXT LINE
    8D66 00                8D66  973        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    8D67 C140C4C5C640E2E3  8D98  974        DC    CL050'A DEF STATEMENT IS USED TO DEFINE FREQUENTLY USED '
    8D99 D4C1E3C8C5D4C1E3  8DA4  975        DC    CL012'MATHEMATICAL'
                                 976 *
    8DA5 0045              8DA6  977        DC    IL2'069'                COUNT FIELD FOR SDF
    8DA7 0000              8DA8  978        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    8DA9 003E              8DAA  979        DC    IL2'062'                LENGTH OF TEXT LINE
    8DAB 00                8DAB  980        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    8DAC C6E4D5C3E3C9D6D5  8DDD  981        DC    CL050'FUNCTIONS THAT ARE REFERRED TO AS USER FUNCTIONS. '
    8DDE E3C8C540C6E4D5C3  8DE9  982        DC    CL012'THE FUNCTION'
                                 983 *
    8DEA 0016              8DEB  984        DC    IL2'022'                COUNT FIELD FOR SDF
    8DEC 0100              8DED  985        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    8DEE 003C              8DEF  986        DC    IL2'060'                LENGTH OF TEXT LINE
    8DF0 00                8DF0  987        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    8DF1 D5C1D4C56B40E2D7  8DFF  988        DC    CL015'NAME, SPECIFIED'

                                 990 ***********************************************************************
                                 991 ****** START OF NEW SECTOR 143                                   *****
                                 992 ***********************************************************************
    8E00                         993        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
    8E00 00                8E00  994        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 995 *
    8E01 0031              8E02  996        DC    IL2'049'                COUNT FIELD FOR SDF
    8E03 0200              8E04  997        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
    8E05 40C1E2407DC6D57D  8E31  998        DC    CL045' AS ''FN'' FOLLOWED BY AN ALPHABETIC CHARACTER,'
                                 999 *
    8E32 0046              8E33 1000        DC    IL2'070'                COUNT FIELD FOR SDF
    8E34 0000              8E35 1001        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    8E36 003F              8E37 1002        DC    IL2'063'                LENGTH OF TEXT LINE
    8E38 00                8E38 1003        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    8E39 C9C4C5D5E3C9C6C9  8E6A 1004        DC    CL050'IDENTIFIES THE FUNCTION WHEN REFERENCED IN ANOTHER'
    8E6B 40C2C1E2C9C340E2  8E77 1005        DC    CL013' BASIC STATE-'
                                1006 *
    8E78 0016              8E79 1007        DC    IL2'022'                COUNT FIELD FOR SDF
    8E7A 0000              8E7B 1008        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    8E7C 000F              8E7D 1009        DC    IL2'015'                LENGTH OF TEXT LINE
    8E7E 00                8E7E 1010        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    8E7F D4C5D5E34B40C5E7  8E8D 1011        DC    CL015'MENT. EXAMPLES:'
```

```
                                1012 *
     8E8E 0008             8E8F 1013        DC      IL2'008'                    COUNT FIELD FOR SDF
     8E90 0000             8E91 1014        DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     8E92 0000             8E93 1015        DC      IL2'000'                    LENGTH OF TEXT LINE
     8E94 00               8E94 1016        DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8E95 00               8E95 1017        DC      AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                1018 *
     8E96 0008             8E97 1019        DC      IL2'008'                    COUNT FIELD FOR SDF
     8E98 0000             8E99 1020        DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     8E9A 0000             8E9B 1021        DC      IL2'000'                    LENGTH OF TEXT LINE
     8E9C 00               8E9C 1022        DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8E9D 00               8E9D 1023        DC      AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                1024 *
     8E9E 0008             8E9F 1025        DC      IL2'008'                    COUNT FIELD FOR SDF
     8EA0 0000             8EA1 1026        DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     8EA2 0000             8EA3 1027        DC      IL2'000'                    LENGTH OF TEXT LINE
     8EA4 00               8EA4 1028        DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8EA5 00               8EA5 1029        DC      AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                1030 *
     8EA6 001A             8EA7 1031        DC      IL2'026'                    COUNT FIELD FOR SDF
     8EA8 0000             8EA9 1032        DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     8EAA 0013             8EAB 1033        DC      IL2'019'                    LENGTH OF TEXT LINE
     8EAC 00               8EAC 1034        DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8EAD F2F040C4C5C640C6 8EBF 1035        DC      CL019'20 DEF FNA(V)=VI2+3'
                                1036 *
     8EC0 001D             8EC1 1037        DC      IL2'029'                    COUNT FIELD FOR SDF
     8EC2 0000             8EC3 1038        DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     8EC4 0016             8EC5 1039        DC      IL2'022'                    .ENGTH OF TEXT LINE
     8EC6 00               8EC6 1040        DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8EC7 F1F2F040C4C5C640 8EDC 1041        DC      CL022'120 DEF FNZ(V) = V+2/4'
                                1042 *
     8EDD 0008             8EDE 1043        DC      IL2'008'                    COUNT FIELD FOR SDF
     8EDF 0000             8EE0 1044        DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     8EE1 0000             8EE2 1045        DC      IL2'000'                    LENGTH OF TEXT LINE
     8EE3 00               8EE3 1046        DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8EE4 00               8EE4 1047        DC      AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                1048 *
     8EE5 0008             8EE6 1049        DC      IL2'008'                    COUNT FIELD FOR SDF
     8EE7 0000             8EE8 1050        DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     8EE9 0000             8EEA 1051        DC      IL2'000'                    LENGTH OF TEXT LINE
     8EEB 00               8EEB 1052        DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8EEC 00               8EEC 1053        DC      AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                1054 *
     8EED 0008             8EEE 1055        DC      IL2'008'                    COUNT FIELD FOR SDF
     8EEF 0000             8EF0 1056        DC      AL2(256*@SONLY)             TYPE BYTES OF SDF
     8EF1 0000             8EF2 1057        DC      IL2'000'                    LENGTH OF TEXT LINE
     8EF3 00               8EF3 1058        DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8EF4 00               8EF4 1059        DC      AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                1060 *
     8EF5 000B             8EF6 1061        DC      IL2'011'                    COUNT FIELD FOR SDF
     8EF7 0100             8EF8 1062        DC      AL2(256*@SIST)              TYPE BYTES OF SDF
     8EF9 003F             8EFA 1063        DC      IL2'063'                    LENGTH OF TEXT LINE
     8EFB 00               8EFB 1064        DC      AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     8EFC E3C8C540         8EFF 1065        DC      CL004'THE '

                                1067 ***************************************************************************
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                             1068 ****** START OF NEW SECTOR 144                                   *****
                             1069 ********************************************************************
      8F00                   1070          ORG    *,256,0                  ORG ON NEXT SCTR BOUNDARY
      8F00 00          8F00  1071          DC     AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                             1072 *
      8F01 003F         8F02  1073          DC     IL2'063'                 COUNT FIELD FOR SDF
      8F03 0200         8F04  1074          DC     AL2(256*@SLAST)          TYPE BYTES OF SDF
      8F05 C1D9C9E3C8D4C5E3 8F36  1075      DC     CL050'ARITHMETIC VARIABLE ENCLOSED IN <PARENTHESES> FOLL'
      8F37 D6E6C9D5C740E3C8 8F3F  1076      DC     CL009'OWING THE'
                             1077 *
      8F40 0040         8F41  1078          DC     IL2'064'                 COUNT FIELD FOR SDF
      8F42 0000         8F43  1079          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      8F44 0039         8F45  1080          DC     IL2'057'                 LENGTH OF TEXT LINE
      8F46 00           8F46  1081          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      8F47 C6E4D5C3E3C9D6D5 8F78  1082      DC     CL050'FUNCTION NAME IS REPLACED WITH THE VALUE OF AN ARI'
      8F79 E3C8D4C5E3C9C3 8F7F  1083      DC     CL007'THMETIC'
                             1084 *
      8F80 0042         8F81  1085          DC     IL2'066'                 COUNT FIELD FOR SDF
      8F82 0000         8F83  1086          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      8F84 003B         8F85  1087          DC     IL2'059'                 LENGTH OF TEXT LINE
      8F86 00           8F86  1088          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      8F87 C5E7D7D9C5E2E2C9 8FB8  1089      DC     CL050'EXPRESSION WHEN A DEFINED FUNCTION IS USED IN ANOT'
      8FB9 C8C5D940C2C1E2C9 8FC1  1090      DC     CL009'HER BASIC'
                             1091 *
      8FC2 003E         8FC3  1092          DC     IL2'062'                 COUNT FIELD FOR SDF
      8FC4 0100         8FC5  1093          DC     AL2(256*@SIST)           TYPE BYTES OF SDF
      8FC6 003E         8FC7  1094          DC     IL2'062'                 LENGTH OF TEXT LINE
      8FC8 00           8FC8  1095          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      8FC9 E2E3C1E3C5D4C5D5 8FFA  1096      DC     CL050'STATEMENT. THIS VARIABLE IS USED ONLY WITHIN THE D'
      8FFB C5C640E2E3     8FFF  1097      DC     CL005'EF ST'

                             1099 ********************************************************************
                             1100 ****** START OF NEW SECTOR 145                                   *****
                             1101 ********************************************************************
      9000                   1102          ORG    *,256,0                  ORG ON NEXT SCTR BOUNDARY
      9000 00          9000  1103          DC     AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                             1104 *
      9001 000B         9002  1105          DC     IL2'011'                 COUNT FIELD FOR SDF
      9003 0200         9004  1106          DC     AL2(256*@SLAST)          TYPE BYTES OF SDF
      9005 C1E3C5D4C5D5E3 900B  1107      DC     CL007'ATEMENT'
                             1108 *
      900C 0045         900D  1109          DC     IL2'069'                 COUNT FIELD FOR SDF
      900E 0000         900F  1110          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      9010 003E         9011  1111          DC     IL2'062'                 LENGTH OF TEXT LINE
      9012 00           9012  1112          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      9013 C1D5C440C9E240D5 9044  1113      DC     CL050'AND IS NOT RELATED TO A VARIABLE WITH THE SAME NAM'
      9045 C540C9D540C1D5D6 9050  1114      DC     CL012'E IN ANOTHER'
                             1115 *
      9051 0043         9052  1116          DC     IL2'067'                 COUNT FIELD FOR SDF
      9053 0000         9054  1117          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      9055 003C         9056  1118          DC     IL2'060'                 LENGTH OF TEXT LINE
      9057 00           9057  1119          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      9058 C2C1E2C9C340E2E3 9089  1120      DC     CL050'BASIC STATEMENT. DEF STATEMENTS CAN APPEAR ANYWHER'
      908A C540E6C9E3C8C9D5 9093  1121      DC     CL010'E WITHIN A'
                             1122 *
      9094 003D         9095  1123          DC     IL2'061'                 COUNT FIELD FOR SDF
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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE     ADDR STMT SOURCE STATEMENT         VER 15, MOD 00  17/12/21  PAGE  23

     9096 0000            9097 1124        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9098 0036            9099 1125        DC    IL2'054'                 LENGTH OF TEXT LINE
     909A 00              909A 1126        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     909B 4CD7D9D6C7D9C1D4 90CC 1127       DC    CL050'<PROGRAM>. USER FUNCTIONS CAN BE USED ANYWHERE THA'
     90CD E340C1D5        90D0 1128        DC    CL004'T AN'
                          1129 *
     90D1 0027            90D2 1130        DC    IL2'039'                 COUNT FIELD FOR SDF
     90D3 0000            90D4 1131        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     90D5 0020            90D6 1132        DC    IL2'032'                 LENGTH OF TUT LINE
     90D7 00              90D7 1133        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     90D8 C1D9C9E3C8D4C5E3 90F7 1134       DC    CL032'ARITHMETIC VARIABLE CAN BE USED.'
                          1135 *
     90F8 0008            90F9 1136        DC    IL2'008'                 COUNT FIELD FOR SDF
     90FA 0000            90FB 1137        DC    AL2(256*@SONLY)          TYPE BYTES OF SIT
     90FC 0000            90FD 1138        DC    IL2'000'                 LENGTH OF TEXT LINE
     90FE 00              90FE 1139        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     90FF 00              90FF 1140        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                          1142 **************************************************************************
                          1143 ****** START OF NEW SECTOR 146                                      *****
                          1144 **************************************************************************
     9100                 1145        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     9100 00              9100 1146        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                          1147 *
     9101 0046            9102 1148        DC    IL2'070'                 COUNT FIELD FOR SDF
     9103 0000            9104 1149        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9105 003F            9106 1150        DC    IL2'063'                 LENGTH OF TEXT LINE
     9107 00              9107 1151        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9108 E4D740E3D640F1F0 9139 1152       DC    CL050'UP TO 10 USER FUNCTIONS CAN BE NESTED IN ONE DEF S'
     913A E3C1E3C5D4C5D5E3 9146 1153       DC    CL013'TATEMENT THE'
     9147 003F            9148 1154        DC    IL2'063'                 COUNT FIELD FOR SDF
     9149 0000            914A 1155        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     914B 0038            914C 1156        DC    IL2'056'                 LENGTH OF TEXT LINE
     914D 00              914D 1157        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     914E C6D6D3D3D6E6C9D5 917F 1158       DC    CL050'FOLLOWING EXAMPLE ILLUSTRATES NESTING OF USER FUNC'
     9180 E3C9D6D5E27A    9185 1159        DC    CL006'TIONS:'
                          1160 *
     9186 0008            9187 1161        DC    IL2'008'                 COUNT FIELD FOR SDF
     9188 0000            9189 1162        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     918A 0000            918B 1163        DC    IL2'000'                 LENGTH OF TEXT LINE
     918C 00              918C 1164        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     918D 00              918D 1165        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                          1166 *
     918E 0008            918F 1167        DC    IL2'008'                 COUNT FIELD FOR SDF
     9190 0000            9191 1168        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9192 0000            9193 1169        DC    IL2'000'                 LENGTH OF TEXT LINE
     9194 00              9194 1170        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9195 00              9195 1171        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                          1172 *
     9196 0008            9197 1173        DC    IL2'008'                 COUNT FIELD FOR SDF
     9198 0000            9199 1174        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     919A 0000            919B 1175        DC    IL2'000'                 LENGTH OF TEXT LINE
     919C 00              919C 1176        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     919D 00              919D 1177        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                          1178 *
     919E 001A            919F 1179        DC    IL2'026'                 COUNT FIELD FOR SDF
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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE     ADDR STMT SOURCE STATEMENT        VER 15, MOD 00  17/12/21  PAGE  24

    91A0 0000            91A1 1180      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    91A2 0013            91A3 1181      DC    IL2'019'                  LENGTH OF TEXT LINE
    91A4 00              91A4 1182      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    91A5 F7F040C4C5C640C6 91B7 1183     DC    CL019'70 DEF FNA(V)=V12+3'
                              1184 *
    91B8 001D            91B9 1185      DC    IL2'029'                  COUNT FIELD FOR SDF
    91BA 0000            91BB 1186      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    91BC 0016            91BD 1187      DC    IL2'022'                  LENGTH OF TEXT LINE
    91BE 00              91BE 1188      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    91BF F8F040C4C5C640C6 91D4 1189     DC    CL022'80 DEF FNB(X)=V+FNA(X)'
                              1190 *
    91D5 001D            91D6 1191      DC    IL2'029'                  COUNT FIELD FOR SDF
    91D7 0000            91D8 1192      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    91D9 0016            91DA 1193      DC    IL2'022'                  LENGTH OF TEXT LINE
    91DB 00              91DB 1194      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    91DC F9F040C4C5C640C6 91F1 1195     DC    CL022'90 DEF FNC(Z)=V/FNB(Z)'
                              1196 *
    91F2 0008            91F3 1197      DC    IL2'008'                  COUNT FIELD FOR SDF
    91F4 0000            91F5 1198      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    91F6 0000            91F7 1199      DC    IL2'000'                  LENGTH OF TEXT LINE
    91F8 00              91F8 1200      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    91F9 00              91F9 1201      DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                              1202 *
    91FA 80              91FA 1203      DC    AL1(@SNULL)               NULL SDF INDR

                              1205 ****************************************************************************
                              1206 ****** START OF NEW SECTOR 147                                      *****
                              1207 ****************************************************************************
    9200                      1208      ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
    9200 00              9200 1209      DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                              1210 *
    9201 0008            9202 1211      DC    IL2'008'                  COUNT FIELD FOR SDF
    9203 0000            9204 1212      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    9205 0000            9206 1213      DC    IL2'000'                  LENGTH OF TEXT LINE
    9207 00              9207 1214      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    9208 00              9208 1215      DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                              1216 *
    9209 0008            920A 1217      DC    IL2'008'                  COUNT FIELD FOR SDF
    920B 0000            920C 1218      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    920D 0000            920E 1219      DC    IL2'000'                  LENGTH OF TEXT LINE
    920F 00              920F 1220      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    9210 00              9210 1221      DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                              1222 *
    9211 0042            9212 1223      DC    IL2'066'                  COUNT FIELD FOR SDF
    9213 0000            9214 1224      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    9215 003B            9216 1225      DC    IL2'059'                  LENGTH OF TEXT LINE
    9217 00              9217 1226      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    9218 E2E3C1E3C5D4C5D5 9249 1227     DC    CL050'STATEMENT 90 CONTAINS THREE NESTED USER FUNCTIONS:'
    924A 40C6E4D5C3E3C9D6 9252 1228     DC    CL009' FUNCTION'
                              1229 *
    9253 0047            9254 1230      DC    IL2'071'                  COUNT FIELD FOR SDF
    9255 0000            9256 1231      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    9257 0040            9258 1232      DC    IL2'064'                  LENGTH OF TEXT LINE
    9259 00              9259 1233      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    925A C6D5C34DE95D40C3 928B 1234     DC    CL050'FNC(Z) CONTAINS FNB(X) THAT CONTAINS FNA(V). FURTH'
    928C C5D940C9D5C6D6D9 9299 1235     DC    CL014'ER INFORMATION'
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                              1236 *
     929A 003C               929B 1237         DC    IL2'060'                COUNT FIELD FOR SDF
     929C 0000               929D 1238         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     929E 0035               929F 1239         DC    IL2'053'                LENGTH OF TEXT LINE
     92A0 00                 92A0 1240         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     92A1 C9E240C3D6D5E3C1   92D2 1241         DC    CL050'IS CONTAINED IN THE REFERENCE PUBLICATION, GC34-00'
     92D3 F0F14B             92D5 1242         DC    CL003'01.'
                              1243 *
                              1244 * END OF TEXT LINES FOR BLOCK
                              1245 *
     92D6 0008               92D7 1246         DC    IL2'008'                COUNT FIELD FOR SDF
     92D8 0000               92D9 1247         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     92DA 0000               92DB 1248         DC    IL2'000'                NUMBER OF RESPONSES
     92DC 01                 92DC 1249         DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
     92DD 00                 92DD 1250         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                              1252 ***********************************************************************
                              1253 * TEXT FOR BLOCK NO. 0275                                             *
                              1254 * TEXT FOR KEYWORD - CONCATENATE                                      *
                              1255 ***********************************************************************
     92DE 1256 T1H049 EQU    *                START ADDR FOR BLOCK
                              1257 *
     92DE 0022               92DF 1258         DC    IL2'034'                COUNT FIELD FOR SDF
     92E0 0100               92E1 1259         DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     92E2 003E               92E3 1260         DC    IL2'062'                LENGTH OF TEXT LINE
     92E4 00                 92E4 1261         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     92E5 C3D6D5C3C1E3C5D5   92FF 1262         DC    CL027'CONCATENATE MEANS TO JOIN T'

                              1264 ***********************************************************************
                              1265 ****** START OF NEW SECTOR 148                                    *****
                              1266 ***********************************************************************
     9300                     1267         ORG    *,256,0                ORG ON NEXT SCTR BOUNDARY
     9300 00                 9300 1268         DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                              1269 *
     9301 0027               9302 1270         DC    IL2'039'                COUNT FIELD FOR SDF
     9303 0200               9304 1271         DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     9305 D6C7C5E3C8C5D940   9327 1272         DC    CL035'OGETHER TWO CHARACTER <DATA ITEMS>.'
                              1273 *
     9328 0044               9329 1274         DC    IL2'068'                COUNT FIELD FOR SDF
     932A 0000               932B 1275         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     932C 003D               932D 1276         DC    IL2'061'                LENGTH OF TEXT LINE
     932E 00                 932E 1277         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     932F E3C8C5404CD3C5E3   9360 1278         DC    CL050'THE <LET> STATEMENT IS USED TO CONCATENATE TWO CHA'
     9361 D9C1C3E3C5D940C4   936B 1279         DC    CL011'RACTER DATA'
                              1280 *
     936C 000D               936D 1281         DC    IL2'013'                COUNT FIELD FOR SDF
     936E 0000               936F 1282         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     9370 0006               9371 1283         DC    IL2'006'                LENGTH OF TEXT LINE
     9372 00                 9372 1284         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     9373 C9E3C5D4E24B       9378 1285         DC    CL006'ITEMS.'
                              1286 *
                              1287 * END OF TEXT LINES FOR BLOCK
                              1288 *
     9379 0008               937A 1289         DC    IL2'008'                COUNT FIELD FOR SDF
     937B 0000               937C 1290         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     937D 0000               937E 1291         DC    IL2'000'                NUMBER OF RESPONSES
```

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     937F 01                  937F 1292           DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
     9380 00                  9380 1293           DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                   1294 ****************************************************************************
                                   1295 * TEXT FOR BLOCK NO. 6000                                                *
                                   1296 * TEXT FOR KEYWORD - UTILITIES                                           *
                                   1297 ****************************************************************************
                              9381 1298 T1H050 EQU    *                        START ADDR FOR BLOCK
                                   1299 *
     9381 0044                9382 1300           DC    IL2'068'                COUNT FIELD FOR SDF
     9383 0000                9384 1301           DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     9385 003D                9386 1302           DC    IL2'061'                LENGTH OF TEXT LINE
     9387 00                  9387 1303           DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     9388 E4E3C9D3C9E3E840     93B9 1304           DC    CL050'UTILITY OPERATIONS ALLOW YOU TO GENERATE A SYSTEM.'
     93BA 40D4C1C9D5E3C1C9     93C4 1305           DC    CL011' MAINTAIN A'
                                   1306 *
     93C5 003B                93C6 1307           DC    IL2'059'                COUNT FIELD FOR SDF
     93C7 0100                93C8 1308           DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     93C9 003B                93CA 1309           DC    IL2'059'                LENGTH OF TEXT LINE
     93CB 00                  93CB 1310           DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     93CC E2E8E2E3C5D46B40     93FD 1311           DC    CL050'SYSTEM, AND MAKECOPIES OF DISKS. PROCEDURES FOR P'
     93FE C5D9                93FF 1312           DC    CL002'ER'

                                   1314 ****************************************************************************
                                   1315 ****** START OF NEW SECTOR 149                                       *****
                                   1316 ****************************************************************************
     9400                          1317           ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     9400 00                  9400 1318           DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                   1319 *
     9401 000B                9402 1320           DC    IL2'011'                COUNT FIELD FOR SDF
     9403 0200                9404 1321           DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     9405 C6D6D9D4C9D5C7       940B 1322           DC    CL007'FORMING'
                                   1323 *
     940C 0046                940D 1324           DC    IL2'070'                COUNT FIELD FOR SDF
     940E 0000                940F 1325           DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     9410 003F                9411 1326           DC    IL2'063'                LENGTH OF TEXT LINE
     9412 00                  9412 1327           DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     9413 E3C8C5E2C540D6D7     9443 1328           DC    CL049'THESE OPERATIONS A RECONTAINED IN THE OPERATOR''S '
     9444 C7E4C9C4C540D7E4     9451 1329           DC    CL014'GUIDE PUBLICA-'
                                   1330 *
     9452 0043                9453 1331           DC    IL2'067'                COUNT FIELD FOR SDF
     9454 0000                9455 1332           DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     9456 003C                9457 1333           DC    IL2'060'                LENGTH OF TEXT LINE
     9458 00                  9458 1334           DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     9459 E3C9D6D56B40C7C3     948A 1335           DC    CL050'TION, GC34-0003. UTILITY OPERATIONS OF SYSTEM/3 BA'
     948B E2C9C340C3C1D540     9494 1336           DC    CL010'SIC CAN BE'
                                   1337 *
     9495 0046                9496 1338           DC    IL2'070'                COUNT FIELD FOR SDF
     9497 0000                9498 1339           DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     9499 003F                949A 1340           DC    IL2'063'                LENGTH OF TEXT LINE
     949B 00                  949B 1341           DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     949C D7C5D9C6D6D9D4C5     94CD 1342           DC    CL050'PERFORMED AT ANY TIME FOLLOWING COMPLETION OF AN I'
     94CE D7D340D7D9D6C3C5     94DA 1343           DC    CL013'PL PROCEDURE.'
                                   1344 *
     94DB 0025                94DC 1345           DC    IL2'037'                COUNT FIELD FOR SDF
     94DD 0100                94DE 1346           DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     94DF 003B                94E0 1347           DC    IL2'059'                LENGTH OF TEXT LINE
```

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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  27

    94E1 00              94E1 1348          DC     AL1(KHEPRT)              TYPE 1NDR FOR TEXT LINE
    94E2 C9D5C6D6D9D4C1E3 94FF 1349          DC     CL030'INFORMATION ABOUT UTILITY COMM'

                          1351 *************************************************************************
                          1352 ****** START OF NEW SECTOR 150                                     *****
                          1353 *************************************************************************
    9500                  1354          ORG    *,256,0                   ORG ON NEXT SCTR BOUNDARY
    9500 00              9500 1355          DC     AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                          1356 *
    9501 0021            9502 1357          DC     IL2'033'                 COUNT FIELD FOR SDF
    9503 0200            9504 1358          DC     AL2(256*@SLAST)          TYPE BYTES OF SDF
    9505 C1D5C4E240C3C1D5 9521 1359          DC     CL029'ANDS CAN BE OBTAINED FROM THE'
                          1360 *
    9522 0011            9523 1361          DC     IL2'017'                 COUNT FIELD FOR SDF
    9524 0000            9525 1362          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
    9526 000A            9527 1363          DC     IL2'010'                 LENGTH OF TEXT LINE
    9528 00              9528 1364          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    9529 C6D6D3D3D6E6C9D5 9532 1365          DC     CL010'FOLLOWING:'
                          1366 *
    9533 0008            9534 1367          DC     IL2'008'                 COUNT FIELD FOR SDF
    9535 0000            9536 1368          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
    9537 0000            9538 1369          DC     IL2'000'                 LENGTH OF TEXT LINE
    9539 00              9539 1370          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    953A 00              953A 1371          DC     AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                          1372 *
    953B 001B            953C 1373          DC     IL2'027'                 COUNT FIELD FOR SDF
    953D 0000            953E 1374          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
    953F 0014            9540 1375          DC     IL2'020'                 LENGTH OF TEXT LINE
    9541 00              9541 1376          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    9542 4040C14B40C1D3E3 9555 1377          DC     CL020'  A. ALTERNATE-TRACK'
                          1378 *
    9556 001A            9557 1379          DC     IL2'026'                 COUNT FIELD FOR SDF
    9558 0000            9559 1380          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
    955A 0013            955B 1381          DC     IL2'019'                 LENGTH OF TEXT LINE
    955C 00              955C 1382          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    955D 4040C24B40C1E2E2 956F 1383          DC     CL019'  B. ASSIGN-LIBRARY'
                          1384 *
    9570 001B            9571 1385          DC     IL2'027'                 COUNT FIELD FOR SDF
    9572 0000            9573 1386          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
    9574 0014            9575 1387          DC     IL2'020'                 LENGTH OF TEXT LINE
    9576 00              9576 1388          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    9577 4040C34B40C1E2E2 958A 1389          DC     CL020'  C. ASSIGN-WORKAREA'
                          1390 *
    958B 0015            958C 1391          DC     IL2'021'                 COUNT FIELD FOR SDF
    958D 0000            958E 1392          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
    958F 000E            9590 1393          DC     IL2'014'                 LENGTH OF TEXT LINE
    9591 00              9591 1394          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    9592 4040C44B40C3D6D5 959F 1395          DC     CL014'  D. CONFIGURE'
                          1396 *
    95A0 0015            95A1 1397          DC     IL2'021'                 COUNT FIELD FOR SDF
    95A2 0000            95A3 1398          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
    95A4 000E            95A5 1399          DC     IL2'014'                 LENGTH OF TEXT LINE
    95A6 00              95A6 1400          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
                          1401 *
    95A7 4040C54B40C3D6D7 95B4 1402          DC     CL014'  E. COPY-DISK'
                          1403 *
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        ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  28

    95B5 0019           95B6 1404        DC    IL2'025'              COUNT FIELD FOR SDF
    95B7 0000           95B8 1405        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
    95B9 0012           95BA 1406        DC    IL2'018'              LENGTH OF TEXT LINE
    95BB 00             95BB 1407        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    95BC 4040C64B40C3D6D7 95CD 1408      DC    CL018'  F. COPY-HELPTEXT'
                             1409 *
    95CE 0018           95CF 1410        DC    IL2'024'              COUNT FIELD FOR SDF
    95D0 0000           95D1 1411        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
    95D2 0011           95D3 1412        DC    IL2'017'              LENGTH OF TEXT LINE
    95D4 00             95D4 1413        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    95D5 4040C74B40C3D6D7 95E5 1414      DC    CL017'  G. COPY-LIBRARY'
                             1415 *
    95E6 0017           95E7 1416        DC    IL2'023'              COUNT FIELD FOR SDF
    95E8 0000           95E9 1417        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
    95EA 0010           95EB 1418        DC    IL2'016'              LENGTH OF TEXT LINE
    95EC 00             95EC 1419        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    95ED 4040C84B40C3D6D7 95FC 1420      DC    CL016'  H. COPY-SYSTEM'
                             1421 *
    95FD 80             95FD 1422        DC    AL1(@SNULL)           NULL SDF INDR


                             1424 ************************************************************************
                             1425 ****** START OF NEW SECTOR 151                                    *****
                             1426 ************************************************************************
    9600                     1427        ORG   *,256,0               ORG ON NEXT SCTR BOUNDARY
    9600 00             9600 1428        DC    AL1(T1HLNK)           LINK BYTE TO NEXT SECTOR
                             1429 *
    9601 001A           9602 1430        DC    IL2'026'              COUNT FIELD FOR SDF
    9603 0000           9604 1431        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
    9605 0013           9606 1432        DC    IL2'019'              LENGTH OF TEXT LINE
    9607 00             9607 1433        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    9608 4040C94B40C5E7D7 961A 1434      DC    CL019'  I. EXPAND-LIBRARY'
                             1435 *
    961B 0016           961C 1436        DC    IL2'022'              COUNT FIELD FOR SDF
    961D 0000           961E 1437        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
    961F 000F           9620 1438        DC    IL2'015'              LENGTH OF TEXT LINE
    9621 00             9621 1439        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    9622 4040D14B40C9D5C9 9630 1440      DC    CL015'  J. INITIALIZE'
                             1441 *
    9631 0010           9632 1442        DC    IL2'016'              COUNT FIELD FOR SDF
    9633 0000           9634 1443        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
    9635 0009           9636 1444        DC    IL2'009'              LENGTH OF TEXT LINE
    9637 00             9637 1445        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    9638 4040D24B40D7C1C3 9640 1446      DC    CL009'  K. PACK'
                             1447 *
    9641 0017           9642 1448        DC    IL2'023'              COUNT FIELD FOR SDF
    9643 0000           9644 1449        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
    9645 0010           9646 1450        DC    IL2'016'              LENGTH OF TEXT LINE
    9647 00             9647 1451        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    9648 4040D34B40E5E3D6 9657 1452      DC    CL016'  L. VTOC-DELETE'
                             1453 *
    9658 0018           9659 1454        DC    IL2'024'              COUNT FIELD FOR SDF
    965A 0000           965B 1455        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
    965C 0011           965D 1456        DC    IL2'017'              LENGTH OF TEXT LINE
    965E 00             965E 1457        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
    965F 4040D44B40E5E3D6 966F 1458      DC    CL017'  M. VTOC-DISPLAY'
                             1459 *
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    9670 0029              9671 1460         DC    IL2'041'                   COUNT FIELD FOR SDF
    9672 0000              9673 1461         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    9674 0022              9675 1462         DC    IL2'034'                   LENGTH OF TEXT LINE
    9676 00                9676 1463         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    9677 4040D54B40C8D6E6  9698 1464         DC    CL034'  N. HOW TO ENTER UTILITY COMMANDS'
                                1465 *
                                1466 * END OF TEXT LINES FOR BLOCK
                                1467 *
    9699 0031              969A 1468         DC    IL2'049'                   COUNT FIELD FOR SDF
    969B 0000              969C 1469         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    969D 000E              969E 1470         DC    IL2'014'                   NUMBER OF RESPONSES
    969F 01                969F 1471         DC    AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
    96A0 02                96A0 1472         DC    AL1(T3HDEK)                HIGH ORDER BYTE OF ADDR
    96A1 8218              96A2 1473         DC    AL2(T3H217)                ADDR OF TEXT BLOCK
    96A3 01                96A3 1474         DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
    96A4 B1DE              96A5 1475         DC    AL2(T2H164)                ADDR OF TEXT BLOCK
    96A6 00                96A6 1476         DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
    96A7 96CA              96A8 1477         DC    AL2(T1H051)                ADDR OF TEXT BLOCK
    96A9 02                96A9 1478         DC    AL1(T3HDEK)                HIGH ORDER BYTE OF ADDR
    96AA 2A84              96AB 1479         DC    AL2(T3H189)                ADDR OF TEXT BLOCK
    96AC 02                96AC 1480         DC    AL1(T3HDEK)                HIGH ORDER BYTE OF ADDR
    96AD 2F73              96AE 1481         DC    AL2(T3H190)                ADDR OF TEXT BLOCK
    96AF 02                96AF 1482         DC    AL1(T3HDEK)                HIGH ORDER BYTE OF ADDR
    96B0 89A9              96B1 1483         DC    AL2(T3H218)                ADDR OF TEXT BLOCK
    96B2 00                96B2 1484         DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
    96B3 99C9              96B4 1485         DC    AL2(T1H052)                ADDR OF TEXT BLOCK
    96B5 00                96B5 1486         DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
    96B6 9D31              96B7 1487         DC    AL2(T1H053)                ADDR OF TEXT BLOCK
    96B8 01                96B8 1488         DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
    96B9 AD5F              96BA 1489         DC    AL2(T2H162)                ADDR OF TEXT BLOCK
    96BB 02                96BB 1490         DC    AL1(T3HDEK)                HIGH ORDER BYTE OF ADDR
    96BC 8CF7              96BD 1491         DC    AL2(T3H219)                ADDR OF TEXT BLOCK
    96BE 01                96BE 1492         DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
    96BF 2036              96C0 1493         DC    AL2(T2H111)                ADDR OF TEXT BLOCK
    96C1 02                96C1 1494         DC    AL1(T3HDEK)                HIGH ORDER BYTE OF ADDR
    96C2 4BA3              96C3 1495         DC    AL2(T3H197)                ADDR OF TEXT BLOCK
    96C4 02                96C4 1496         DC    AL1(T3HDEK)                HIGH ORDER BYTE OF ADDR
    96C5 4EBB              96C6 1497         DC    AL2(T3H198)                ADDR OF TEXT BLOCK
    96C7 01                96C7 1498         DC    AL1(T2HDEK)                HIGH ORDER BYTE OF ADDR
    96C8 D02E              96C9 1499         DC    AL2(T2H172)                ADDR OF TEXT BLOCK

                                1501 ************************************************************************
                                1502 * TEXT FOR BLOCK NO. 6110                                              *
                                1503 * TEXT FOR KEYWORD - ASSIGN-WORKAREA                                   *
                                1504 ************************************************************************
                           96CA 1505 T1H051 EQU  *                          START ADDR FOR BLOCK
                                1506 *
    96CA 0036              96CB 1507         DC    IL2'054'                   COUNT FIELD FOR SDF
    96CC 0100              96CD 1508         DC    AL2(256*@SIST)             TYPE BYTES OF SDF
    96CE 0039              96CF 1509         DC    IL2'057'                   LENGTH OF TEXT LINE
    96D0 00                96D0 1510         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    96D1 E3C8C540C1E2E2C9  96FF 1511         DC    CL047'THE ASSIGN-WORKAREA UTILITY COMMAND IS USED TO '
                                1512 *

                                1514 ************************************************************************
                                1515 ****** START OF NEW SECTOR 152                                  *****
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                             1516 ****************************************************************************
      9700                   1517           ORG    *,256,0                 ORG ON NEXT SCTR BOUNDARY
      9700 00           9700 1518           DC     AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                             1519 *
      9701 000E         9702 1520           DC     IL2'014'                COUNT FIELD FOR SDF
      9703 0200         9704 1521           DC     AL2(256*@SLAST)         TYPE BYTES OF SDF
      9705 C1D3D3D6C3C1E3C5 970E 1522       DC     CL010'ALLOCATE A'
                             1523 *
      970F 0047         9710 1524           DC     IL2'071'                COUNT FIELD FOR SDF
      9711 0000         9712 1525           DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      9713 0040         9714 1526           DC     IL2'064'                LENGTH OF TEXT LINE
      9715 00           9715 1527           DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      9716 4CE2E8E2E3C5D440 9747 1528       DC     CL050'<SYSTEM WORK AREA> ON A SPECIFIED DISK. THE DISK I'
      9748 E240E2D7C5C3C9C6 9755 1529       DC     CL014'S SPECIFIED BY'
                             1530 *
      9756 0043         9757 1531           DC     IL2'067'                COUNT FIELD FOR SDF
      9758 0000         9759 1532           DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      975A 003C         975B 1533           DC     IL2'060'                LENGTH OF TEXT LINE
      975C 00           975C 1534           DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      975D C9E3E240D3D6C3C1 978E 1535       DC     CL050'ITS LOCATION (R1, F2, R2, OR F2) AND <DISK LABEL>.'
      978F 40C5E7C1D4D7D3C5 9798 1536       DC     CL010' EXAMPLES:'
                             1537 *
      9799 0008         979A 1538           DC     IL2'008'                COUNT FIELD FOR SDF
      979B 0000         979C 1539           DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      979D 0000         979E 1540           DC     IL2'000'                LENGTH OF TEXT LINE
      979F 00           979F 1541           DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      97A0 00           97A0 1542           DC     AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                             1543 *
      97A1 0008         97A2 1544           DC     IL2'008'                COUNT FIELD FOR SDF
      97A3 0000         97A4 1545           DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      97A5 0000         97A6 1546           DC     IL2'000'                LENGTH OF TEXT LINE
      97A7 00           97A7 1547           DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      97A8 00           97A8 1548           DC     AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                             1549 *
      97A9 0008         97AA 1550           DC     IL2'008'                COUNT FIELD FOR SDF
      97AB 0000         97AC 1551           DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      97AD 0000         97AE 1552           DC     IL2'000'                LENGTH OF TEXT LINE
      97AF 00           97AF 1553           DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      97B0 00           97B0 1554           DC     AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                             1555 *
      97B1 0016         97B2 1556           DC     IL2'022'                COUNT FIELD FOR SDF
      97B3 0000         97B4 1557           DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      97B5 000F         97B6 1558           DC     IL2'015'                LENGTH OF TEXT LINE
      97B7 00           97B7 1559           DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      97B8 C1E2E2C9C7D560E6 97C6 1560       DC     CL015'ASSIGN-WORKAREA'
                             1561 *
      97C7 0019         97C8 1562           DC     IL2'025'                COUNT FIELD FOR SDF
      97C9 0000         97CA 1563           DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      97CB 0012         97CC 1564           DC     IL2'018'                LENGTH OF TEXT LINE
      97CD 00           97CD 1565           DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      97CE C1E2E2C9C7D560E6 97DF 1566       DC     CL018'ASSIGN-WORKAREA R1'
                             1567 *
      97E0 0019         97E1 1568           DC     IL2'025'                COUNT FIELD FOR SDF
      97E2 0000         97E3 1569           DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      97E4 0012         97E5 1570           DC     IL2'018'                LENGTH OF TEXT LINE
      97E6 00           97E6 1571           DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
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     97E7 C1E2E2C9C7D560E6 97F8 1572          DC    CL018'ASSIGN-WORKAREA F1'
                                1573 *
     97F9 80               97F9 1574          DC    AL1(@SNULL)              NULL SDF INDR

                                1576 ***********************************************************************
                                1577 ****** START OF NEW SECTOR 153                                    *****
                                1578 ***********************************************************************
     9800                       1579          ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     9800 00               9800 1580          DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                1581 *
     9801 0019             9802 1582          DC    IL2'025'                 COUNT FIELD FOR SDF
     9803 0000             9804 1583          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9805 0012             9806 1584          DC    IL2'018'                 LENGTH OF TEXT LINE
     9807 00               9807 1585          DC    AL1(KHEPRT)              TYPE INDR FOR TFXT LINE
     9808 C1E2E2C9C7D560E6 9819 1586          DC    CL018'ASSIGN-WORKAREA R2'
                                1587 *
     981A 0008             981B 1588          DC    IL2'008'                 COUNT FIELD FOR SDF
     981C 0000             981D 1589          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     981E 0000             981F 1590          DC    IL2'000'                 LENGTH OF TEXT LINE
     9820 00               9820 1591          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9821 00               9821 1592          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                1593 *
     9822 0008             9823 1594          DC    IL2'008'                 COUNT FIELD FOR SDF
     9824 0000             9825 1595          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9826 0000             9827 1596          DC    IL2'000'                 LENGTH OF TEXT LINE
     9828 00               9828 1597          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9829 00               9829 1598          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                1599 *
     982A 0008             982B 1600          DC    IL2'008'                 COUNT FIELD FOR SDF
     982C 0000             982D 1601          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     982E 0000             982F 1602          DC    IL2'000'                 LENGTH OF TEXT LINE
     9830 00               9830 1603          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9831 00               9831 1604          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                1605 *
     9832 0044             9833 1606          DC    IL2'068'                 COUNT FIELD FOR SDF
     9834 0000             9835 1607          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9836 003D             9837 1608          DC    IL2'061'                 LENGTH OF TEXT LINE
     9838 00               9838 1609          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9839 E6C8C5D540E3C8C5 986A 1610          DC    CL050'WHEN THE OPTIONAL <DISK LOCATION> PARAMETER IS NOT'
     986B 40E2D7C5C3C9C6C9 9875 1611          DC    CL011' SPECIFIED.'
                                1612 *
     9876 0047             9877 1613          DC    IL2'071'                 COUNT FIELD FOR SDF
     9878 0000             9879 1614          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     987A 0040             987B 1615          DC    IL2'064'                 LENGTH OF TEXT LINE
     987C 00               987C 1616          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     987D E3C8C5404CE2E8E2 98AE 1617          DC    CL050'THE <SYSTEM-ASSIGNS> A SYSTEM WORK AREA ON BOTH DI'
     98AF E2D2E240D6D540C4 98BC 1618          DC    CL014'SKS ON DRIVE 1'
                                1619 *
     98BD 0041             98BE 1620          DC    IL2'065'                 COUNT FIELD FOR SDF
     98BF 0000             98C0 1621          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     98C1 003A             98C2 1622          DC    IL2'058'                 LENGTH OF TEXT LINE
     98C3 00               98C3 1623          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     98C4 4DD9F140C1D5C440 98F5 1624          DC    CL050'(R1 AND F1). THE SYSTEM WORK AREA IS PLACED ON CYL'
     98F6 C9D5C4C5D9E240F4 98FD 1625          DC    CL008'INDERS 4'
                                1626 *
     98FE 80               98FE 1627          DC    AL1(@SNULL)              NULL SDF INDR
```

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                                   1629 **********************************************************************
                                   1630 ****** START OF NEW SECTOR 154                              *****
                                   1631 **********************************************************************
     9900                          1632          ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
     9900 00               9900 1633          DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                                   1634 *
     9901 0044             9902 1635          DC    IL2'068'                   COUNT FIELD FOR SDF
     9903 0000             9904 1636          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     9905 003D             9906 1637          DC    IL2'061'                   LENGTH OF TEXT LINE
     9907 00               9907 1638          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     9908 E3C8D9D6E4C7C840 9939 1639          DC    CL050'THROUGH 9 OF A DISK. THE COMMAND IS REJECTED IF TH'
     993A C9E240C1D9C5C140 9944 1640          DC    CL011'IS AREA HAS'
                                   1641 *
     9945 0046             9946 1642          DC    IL2'070'                   COUNT FIELD FOR SDF
     9947 0000             9948 1643          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     9949 003F             994A 1644          DC    IL2'063'                   LENGTH OF TEXT LINE
     994B 00               994B 1645          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     994C C2C5C5D540C1D3D3 997D 1646          DC    CL050'BEEN ALLOCATED FOR ANOTHER PURPOSE. FURTHER INFORM'
     997E C1E3C9D6D540C9E2 998A 1647          DC    CL013'ATION IS CON-'
                                   1648 *
     998B 0036             998C 1649          DC    IL2'054'                   COUNT FIELD FOR SDF
     998D 0000             998E 1650          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     998F 002F             9990 1651          DC    IL2'047'                   LENGTH OF TEXT LINE
     9991 00               9991 1652          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     9992 E3C1C9D5C5C440C9 99C0 1653          DC    CL047'TAINED IN THE REFERENCE PUBLICATION, GC34-0001.'
                                   1654 *
                                   1655 * END OF TEXT LINES FOR BLOCK
                                   1656 *
     99C1 0008             99C2 1657          DC    IL2'008'                   COUNT FIELD FOR SDF
     99C3 0000             99C4 1658          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     99C5 0000             99C6 1659          DC    IL2'000'                   NUMBER OF RESPONSES
     99C7 01               99C7 1660          DC    AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
     99C8 00               99C8 1661          DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE

                                   1663 **********************************************************************
                                   1664 * TEXT FOR BLOCK NO. 6140                                          *
                                   1665 * TEXT FOR KEYWORD - COPY-LIBRARY                                  *
                                   1666 **********************************************************************
     99C9                 99C9 1667 T1H052 EQU   *                          START ADDR FOR BLOCK
                                   1668 *
     99C9 0037             99CA 1669          DC    IL2'055'                   COUNT FIELD FOR SDF
     99CB 0100             99CC 1670          DC    AL2(256*@SIST)             TYPE BYTES OF SDF
     99CD 0039             99CE 1671          DC    IL2'057'                   LENGTH OF TEXT LINE
     99CF 00               99CF 1672          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     99D0 E3C8C540C3D6D7E8 99FF 1673          DC    CL048'THE COPY-LIBRARY COMMAND IS USED TO COPY THE ENT'

                                   1675 **********************************************************************
                                   1676 ****** START OF NEW SECTOR 155                              *****
                                   1677 **********************************************************************
     9A00                          1678          ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
     9A00 00               9A00 1679          DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                                   1680 *
     9A01 000D             9A02 1681          DC    IL2'013'                   COUNT FIELD FOR SDF
     9A03 0200             9A04 1682          DC    AL2(256*@SLAST)            TYPE BYTES OF SDF
     9A05 D9C540C6C9D3C540 9A0D 1683          DC    CL009'RE FILE'
                                   1684 *
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      9A0E 0042              9A0F 1685        DC    IL2'066'                COUNT FIELD FOR SDF
      9A10 0000              9A11 1686        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      9A12 003B              9A13 1687        DC    IL2'059'                LENGTH OF TEXT LINE
      9A14 00                9A14 1688        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      9A15 D3C9C2D9C1D9E840  9A46 1689        DC    CL050'LIBRARY AREA, FROM THE FIRST SPECIFIED DISK ONTO T'
      9A47 C8C540E2C5C3D6D5  9A4F 1690        DC    CL009'HE SECOND'
                                  1691 *
      9A50 003E              9A51 1692        DC    IL2'062'                COUNT FIELD FOR SDF
      9A52 0000              9A53 1693        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      9A54 0037              9A55 1694        DC    IL2'055'                LENGTH OF TEXT LINE
      9A56 00                9A56 1695        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      9A57 E2D7C5C3C9C6C9C5  9A88 1696        DC    CL050'SPECIFIED DISK OR TO ANOTHER LOCATION ON THE SAME '
      9A89 C4C9E2D24B        9A8D 1697        DC    CL005'DISK.'
                                  1698 *
      9A8E 0010              9A8F 1699        DC    IL2'016'                COUNT FIELD FOR SDF
      9A90 0000              9A91 1700        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      9A92 0009              9A93 1701        DC    IL2'009'                LENGTH OF TEXT LINE
      9A94 00                9A94 1702        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      9A95 C5E7C1D4D7D3C5E2  9A9D 1703        DC    CL009'EXAMPLES:'
                                  1704 *
      9A9E 0008              9A9F 1705        DC    IL2'008'                COUNT FIELD FOR SDF
      9AA0 0000              9AA1 1706        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      9AA2 0000              9AA3 1707        DC    IL2'000'                LENGTH OF TEXT LINE
      9AA4 00                9AA4 1708        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      9AA5 00                9AA5 1709        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  1710 *
      9AA6 0008              9AA7 1711        DC    IL2'008'                COUNT FIELD FOR SDF
      9AA8 0000              9AA9 1712        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      9AAA 0000              9AAB 1713        DC    IL2'000'                LENGTH OF TEXT LINE
      9AAC 00                9AAC 1714        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      9AAD 00                9AAD 1715        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  1716 *
      9AAE 0008              9AAF 1717        DC    IL2'008'                COUNT FIELD FOR SDF
      9AB0 0000              9AB1 1718        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      9AB2 0000              9AB3 1719        DC    IL2'000'                LENGTH OF TEXT LINE
      9AB4 00                9AB4 1720        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      9AB5 00                9AB5 1721        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  1722 *
      9AB6 0025              9AB7 1723        DC    IL2'037'                COUNT FIELD FOR SDF
      9AB8 0000              9AB9 1724        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      9ABA 001E              9ABB 1725        DC    IL2'030'                LENGTH OF TEXT LINE
      9ABC 00                9ABC 1726        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      9ABD C3D6D7E860D3C9C2  9ADA 1727        DC    CL030'COPY-LIBRARY F1,DISK6,R1,DISK8'
                                  1728 *
      9ADB 0025              9ADC 1729        DC    IL2'037'                COUNT FIELD FOR SDF
      9ADD 0100              9ADE 1730        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
      9ADF 0021              9AE0 1731        DC    IL2'033'                LENGTH OF TEXT LINE
      9AE1 00                9AE1 1732        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      9AE2 C3D6D7E860D3C9C2  9AFF 1733        DC    CL030'COPY-LIBRARY F1,DISK3,F1,DISK3'

                                  1735 ****************************************************************
                                  1736 ****** START OF NEW SECTOR 156                            *****
                                  1737 ****************************************************************
      9B00                        1738        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
      9B00 00                9B00 1739        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                  1740 *
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     9B01 0007           9B02 1741          DC    IL2'007'                 COUNT FIELD FOR SDF
     9B03 0200           9B04 1742          DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     9B05 6BF3F0         9B07 1743          DC    CL003',30'
                              1744 *
     9B08 0008           9B09 1745          DC    IL2'008'                 COUNT FIELD FOR SDF
     9B0A 0000           9B0B 1746          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9B0C 0000           9B0D 1747          DC    IL2'000'                 LENGTH OF TEXT LINE
     9B0E 00             9B0E 1748          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9B0F 00             9B0F 1749          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                              1750 *
     9B10 0008           9B11 1751          DC    IL2'008'                 COUNT FIELD FOR SDF
     9B12 0000           9B13 1752          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9B14 0000           9B15 1753          DC    IL2'000'                 LENGTH OF TEXT LINE
     9B16 00             9B16 1754          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9B17 00             9B17 1755          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                              1756 *
     9B18 0008           9B19 1757          DC    IL2'008'                 COUNT FIELD FOR SDF
     9B1A 0000           9B1B 1758          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9B1C 0000           9B1D 1759          DC    IL2'000'                 LENGTH OF TEXT LINE
     9B1E 00             9B1E 1760          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9B1F 00             9B1F 1761          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                              1762 *
     9B20 0047           9B21 1763          DC    IL2'071'                 COUNT FIELD FOR SDF
     9B22 0000           9B23 1764          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9B24 0040           9B25 1765          DC    IL2'064'                 LENGTH OF TEXT LINE
     9B26 00             9B26 1766          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9B27 C9C640E3C8C540E2 9B58 1767        DC    CL050'IF THE SAME DISK IS SPECIFIED (SECOND EXAMPLE), TH'
     9B59 C540C6C9D3C540D3 9B66 1768        DC    CL014'E FILE LIBRARY'
                              1769 *
     9B67 0045           9B68 1770          DC    IL2'069'                 COUNT FIELD FOR SDF
     9B69 0000           9B6A 1771          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9B6B 003E           9B6C 1772          DC    IL2'062'                 LENGTH OF TEXT LINE
     9B6D 00             9B6D 1773          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9B6E C1D9C5C140C9E240 9B9D 1774        DC    CL048'AREA IS MOVED ON THESPECIFIED DISK. THE ''TRACK'''
     9B9E 40D7C1D9C1D4C5E3 9BAB 1775        DC    CL014' PARAMETER (30'
                              1776 *
     9BAC 0045           9BAD 1777          DC    IL2'069'                 COUNT FIELD FOR SDF
     9BAE 0000           9BAF 1778          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9BB0 003E           9BB1 1779          DC    IL2'062'                 LENGTH OF (EXT LINE
     9BB2 00             9BB2 1780          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9BB3 C9D540E3C8C540E2 9BE4 1781        DC    CL050'IN THE SECOND EXAMPLE) IS OPTIONAL AND WHEN USED I'
     9BE5 C4C9C3C1E3C5E240 9BF0 1782        DC    CL012'DICATES THE'
                              1783 *
     9BF1 000F           9BF2 1784          DC    IL2'015'                 COUNT FIELD FOR SDF
     9BF3 0100           9BF4 1785          DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     9BF5 003B           9BF6 1786          DC    IL2'059'                 LENGTH OF TEXT LINE
     9BF7 00             9BF7 1787          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9BF8 E2E3C1D9E3C9D5C7 9BFF 1788        DC    CL008'STARTING'

                              1790 ********************************************************************
                              1791 ****** START OF NEW SECTOR 157                                 *****
                              1792 ********************************************************************
     9C00                     1793          ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     9C00 00             9C00 1794          DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                              1795 *
     9C01 0037           9C02 1796          DC    IL2'055'                 COUNT FIELD FOR SDF
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ERR LOC   OBJECT CODE        ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  35

     9C03 0200            9C04 1797        DC    AL2(256*@SLAST)        TYPE BYTES OF SDF
     9C05 404CE3D9C1C3D26E 9C36 1798        DC    CL050' <TRACK> ADDRESS FOR THE FILE LIBRARY AREA. IF THI'
     9C37 E2              9C37 1799        DC    CL001'S'
                               1800 *
     9C38 0045            9C39 1801        DC    IL2'069'               COUNT FIELD FOR SDF
     9C3A 0000            9C3B 1802        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     9C3C 003E            9C3D 1803        DC    IL2'062'               LENGTH OF TEXT LINE
     9C3E 00              9C3E 1804        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     9C3F E3C1D9C1D4C5E3C5 9C70 1805        DC    CL050'TARAMETER IS NOT SPECIFIED, THE FILE LIBRARY AREA '
     9C71 C9E240D7D3C1C3C5 9C7C 1806        DC    CL012'IS PLACED ON'
                               1807 *
     9C7D 0045            9C7E 1808        DC    IL2'069'               COUNT FIELD FOR SDF
     9C7F 0000            9C80 1809        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     9C81 003E            9C82 1810        DC    IL2'062'               LENGTH OF TEXT LINE
     9C83 00              9C83 1811        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     9C84 C1D540E4D5E4E2C5 9CB5 1812        DC    CL050'AN UNUSED AREA OF THE DISK AS CLOSE AS POSSIBLE TO'
     9CB6 40E3C8C5404CE2E8 9CC1 1813        DC    CL012' THE <SYSTEM'
                               1814 *
     9CC2 003E            9CC3 1815        DC    IL2'062'               COUNT FIELD FOR SDF
     9CC4 0100            9CC5 1816        DC    AL2(256*@SIST)         TYPE BYTES OF SDF
     9CC6 003D            9CC7 1817        DC    IL2'061'               LENGTH OF TEXT LINE
     9CC8 00              9CC8 1818        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     9CC9 E6D6D9D240C1D9C5 9CFA 1819        DC    CL050'WORK AREA>. FURTHER INFORMATION IS CONTAINED IN TH'
     9CFB C540D9C5C6       9CFF 1820        DC    CL005'E REF'

                               1822 **************************************************************************
                               1823 ****** START OF NEW SECTOR 158                                     *****
                               1824 **************************************************************************
     9D00                      1825        ORG   *,256,0                ORG ON NEXT SCTR BOUNDARY
     9D00 00              9D00 1826        DC    AL1(T1HLNK)            LINK BYTE TO NEXT SECTOR
                               1827 *
     9D01 000A            9D02 1828        DC    IL2'010'               COUNT FIELD FOR SDF
     9D03 0200            9D04 1829        DC    AL2(256*@SLAST)        TYPE BYTES OF SDF
     9D05 C5D9C5D5C3C5     9D0A 1830        DC    CL006'ERENCE'
                               1831 *
     9D0B 001E            9D0C 1832        DC    IL2'030'               COUNT FIELD FOR SDF
     9D0D 0000            9D0E 1833        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     9D0F 0017            9D10 1834        DC    IL2'023'               LENGTH OF TEXT LINE
     9D11 00              9D11 1835        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     9D12 D7E4C2D3C9C3C1E3 9D28 1836        DC    CL023'PUBLICATION, GC34-0001.'
                               1837 *
                               1838 * END OF TEXT LINES FOR BLOCK
                               1839 *
     9D29 0008            9D2A 1840        DC    IL2'008'               COUNT FIELD FOR SDF
     9D2B 0000            9D2C 1841        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     9D2D 0000            9D2E 1842        DC    IL2'000'               NUMBER OF RESPONSES
     9D2F 01              9D2F 1843        DC    AL1(KHECHS)            TYPE INDR FOR BRANCH TBL
     9D30 00              9D30 1844        DC    AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                               1845 **************************************************************************
                               1846 * TEXT FOR BLOCK NO. 6150                                              *
                               1847 * TEXT FOR KEYWORD - COPY-SYSTEM                                       *
                               1848 **************************************************************************
     9D31                 9D31 1849 T1H053 EQU   *                     START ADDR FOR BLOCK
                               1850 *
     9D31 0043            9D32 1851        DC    IL2'067'               COUNT FIELD FOR SDF
     9D33 0000            9D34 1852        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
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         ##T1BH -- HELP FILES - PART 1B


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     9D35 003C            9D36 1853       DC    IL2'060'                 LENGTH OF TEXT LINE
     9D37 00              9D37 1854       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9D38 E3C8C540C3D6D7E8 9D69 1855      DC    CL050'THE COPY-SYSTEM UTILITY COMMAND IS USED TO COPY TH'
     9D6A C540E2E8E2E3C5D4 9D73 1856      DC    CL010'E SYSTEM/3'
                          1857 *
     9D74 0046            9D75 1858       DC    IL2'070'                 COUNT FIELD FOR SDF
     9D76 0000            9D77 1859       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9D78 003F            9D79 1860       DC    IL2'063'                 LENGTH OF TEXT LINE
     9D7A 00              9D7A 1861       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9D7B C2C1E2C9C3404CE2 9DAC 1862      DC    CL050'BASIC <SYSTEM PROGRAM AREA> FROM THE DISK SPECIFIE'
     9DAD C440C9D540E3C8C5 9DB9 1863      DC    CL013'D IN THE LAST'
                          1864 *
     9DBA 0041            9DBB 1865       DC    IL2'065'                 COUNT FIELD FOR SDF
     9DBC 0000            9DBD 1866       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9DBE 003A            9DBF 1867       DC    IL2'058'                 LENGTH OF TEXT LINE
     9DC0 00              9DC0 1868       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9DC1 4CC9D7D36E40D7D9 9DF2 1869      DC    CL050'<IPL> PROCEDURE ONTO THE DISK SPECIFIED IN THE COP'
     9DF3 E860E2E8E2E3C5D4 9DFA 1870      DC    CL008'Y-SYSTEM'
                          1871 *
     9DFB 80              9DFB 1872       DC    AL1(@SNULL)              NULL SDF INDR


                          1874 ************************************************************************
                          1875 ****** START OF NEW SECTOR 159                                    *****
                          1876 ************************************************************************
     9E00                 1877            ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     9E00 00              9E00 1878       DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                          1879 *
     9E01 0019            9E02 1880       DC    IL2'025'                 COUNT FIELD FOR SDF
     9E03 0000            9E04 1881       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9E05 0012            9E06 1882       DC    IL2'018'                 LENGTH OF TEXT LINE
     9E07 00              9E07 1883       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9E08 C3D6D4D4C1D5C44B 9E19 1884      DC    CL018'COMMAND. EXAMPLES:'
                          1885 *
     9E1A 0008            9E1B 1886       DC    IL2'008'                 COUNT FIELD FOR SDF
     9E1C 0000            9E1D 1887       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9E1E 0000            9E1F 1888       DC    IL2'000'                 LENGTH OF TEXT LINE
     9E20 00              9E20 1889       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9E21 00              9E21 1890       DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                          1891 *
     9E22 0008            9E23 1892       DC    IL2'008'                 COUNT FIELD FOR SDF
     9E24 0000            9E25 1893       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9E26 0000            9E27 1894       DC    IL2'000'                 LENGTH OF TEXT LINE
     9E28 00              9E28 1895       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9E29 00              9E29 1896       DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                          1897 *
     9E2A 0008            9E2B 1898       DC    IL2'008'                 COUNT FIELD FOR SDF
     9E2C 0000            9E2D 1899       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9E2E 0000            9E2F 1900       DC    IL2'000'                 LENGTH OF TEXT LINE
     9E30 00              9E30 1901       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9E31 00              9E31 1902       DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                          1903 *
     9E32 001B            9E33 1904       DC    IL2'027'                 COUNT FIELD FOR SDF
     9E34 0000            9E35 1905       DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9E36 0014            9E37 1906       DC    IL2'020'                 LENGTH OF TEXT LINE
     9E38 00              9E38 1907       DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9E39 C3D6D7E860E2E8E2 9E4C 1908      DC    CL020'COPY-SYSTEM R1,DISK2'
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                                  1909 *
     9E4D 001E            9E4E 1910        DC    IL2'030'                COUNT FIELD FOR SDF
     9E4F 0000            9E50 1911        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     9E51 0017            9E52 1912        DC    IL2'023'                LENGTH OF TEXT LINE
     9E53 00              9E53 1913        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     9E54 C3D6D7E860E2E8E2 9E6A 1914       DC    CL023'COPY-SYSTEM F1,DISK1,20'
                                  1915 *
     9E6B 0008            9E6C 1916        DC    IL2'008'                COUNT FIELD FOR SDF
     9E6D 0000            9E6E 1917        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     9E6F 0000            9E70 1918        DC    IL2'000'                LENGTH OF TEXT LINE
     9E71 00              9E71 1919        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     9E72 00              9E72 1920        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  1921 *
     9E73 0008            9E74 1922        DC    IL2'008'                COUNT FIELD FOR SDF
     9E75 0000            9E76 1923        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     9E77 0000            9E78 1924        DC    IL2'000'                LENGTH OF TEXT LINE
     9E79 00              9E79 1925        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     9E7A 00              9E7A 1926        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  1927 *
     9E7B 0008            9E7C 1928        DC    IL2'008'                COUNT FIELD FOR SDF
     9E7D 0000            9E7E 1929        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     9E7F 0000            9E80 1930        DC    IL2'000'                LENGTH OF TEXT LINE
     9E81 00              9E81 1931        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     9E82 00              9E82 1932        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  1933 *
     9E83 0045            9E84 1934        DC    IL2'069'                COUNT FIELD FOR SDF
     9E85 0000            9E86 1935        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     9E87 003E            9E88 1936        DC    IL2'062'                LENGTH OF TEXT LINE
     9E89 00              9E89 1937        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     9E8A E3C8C540D6D7E3C9 9EB9 1938       DC    CL048'THE OPTIONAL ''TRACK'' PARAMETER (20 IN THE SECOND'
     9EBA 40C5E7C1D4D7D3C5 9EC7 1939       DC    CL014' EXAMPLE) WHEN'
                                  1940 *
     9EC8 0038            9EC9 1941        DC    IL2'056'                COUNT FIELD FOR SDF
     9ECA 0100            9ECB 1942        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     9ECC 003D            9ECD 1943        DC    IL2'061'                LENGTH OF TEXT LINE
     9ECE 00              9ECE 1944        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     9ECF E4E2C5C46B40E2D7 9EFF 1945       DC    CL049'USED, SPECIFIES THE <TRACK> ADDRESS WHERE THE NEW'

                                  1947 *************************************************************************
                                  1948 ****** START OF NEW SECTOR 160                                     ******
                                  1949 *************************************************************************
     9F00                        1950        ORG   *,256,0                ORG ON NEXT SCTR BOUNDARY
     9F00 00              9F00 1951        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                  1952 *
     9F01 0010            9F02 1953        DC    IL2'016'                COUNT FIELD FOR SDF
     9F03 0200            9F04 1954        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     9F05 40C3D6D7E840D6C6 9F10 1955       DC    CL012' COPY OF THE'
                                  1956 *
     9F11 0043            9F12 1957        DC    IL2'067'                COUNT FIELD FOR SDF
     9F13 0000            9F14 1958        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     9F15 003C            9F16 1959        DC    IL2'060'                LENGTH OF TEXT LINE
     9F17 00              9F17 1960        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     9F18 E2E8E2E3C5D440C9 9F49 1961       DC    CL050'SYSTEM IS TO BEGIN. IF THIS PARAMETER IS OMITTED. '
     9F4A E3C8C540E2E8E2E3 9F53 1962       DC    CL010'THE SYSTEM'
                                  1963 *
     9F54 0046            9F55 1964        DC    IL2'070'                COUNT FIELD FOR SDF
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     9F56 0000             9F57 1965        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9F58 003F             9F59 1966        DC    IL2'063'                 LENGTH OF TEXT LINE
     9F5A 00               9F5A 1967        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9F5B D7D9D6C7D9C1D440 9F8C 1968        DC    CL050'PROGRAM AREA IS PLACED AS CLOSE AS POSSIBLE TO THE'
     9F8D 404CE2E8E2E3C5D4 9F99 1969        DC    CL013' <SYSTEM WORK'
                                1970 *
     9F9A 0046             9F9B 1971        DC    IL2'070'                 COUNT FIELD FOR SDF
     9F9C 0000             9F9D 1972        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9F9E 003F             9F9F 1973        DC    IL2'063'                 LENGTH OF TEXT LINE
     9FA0 00               9FA0 1974        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9FA1 C1D9C5C16E4B40C6 9FD2 1975        DC    CL050'AREA>. FURTHER INFORMATION IS CONTAINED IN THE REF'
     9FD3 C5D9C5D5C3C540D7 9FDF 1976        DC    CL013'ERENCE PUBLI-'
                                1977 *
     9FE0 0019             9FE1 1978        DC    IL2'025'                 COUNT FIELD FOR SDF
     9FE2 0000             9FE3 1979        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     9FE4 0012             9FE5 1980        DC    IL2'018'                 LENGTH OF TEXT LINE
     9FE6 00               9FE6 1981        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     9FE7 C3C1E3C9D6D56B40 9FF8 1982        DC    CL018'CATION, GC34-0001.'
                                1983 *
                                1984 * END OF TEXT LINES FOR BLOCK
                                1985 *
     9FF9 80               9FF9 1986        DC    AL1(@SNULL)              NULL SDF INDR

                                1988 ************************************************************************
                                1989 ****** START OF NEW SECTOR 161                                   ******
                                1990 ************************************************************************
     A000                       1991        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     A000 00               A000 1992        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                1993 *
     A001 0008             A002 1994        DC    IL2'008'                 COUNT FIELD FOR SDF
     A003 0000             A004 1995        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     A005 0000             A006 1996        DC    IL2'000'                 NUMBER OF RESPONSES
     A007 01               A007 1997        DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
     A008 00               A008 1998        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                                2000 ************************************************************************
                                2001 * TEXT FOR BLOCK NO. 3608
                                2002 ************************************************************************
     A009                  2003 T1H054 EQU   *                           START ADDR FOR BLOCK
                                2004 *
     A009 0041             A00A 2005        DC    IL2'065'                 COUNT FIELD FOR SDF
     A00B 0000             A00C 2006        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     A00D 003A             A00E 2007        DC    IL2'058'                 LENGTH OF TEXT LINE
     A00F 00               A00F 2008        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     A010 C140C3C8C1D5C7C5 A041 2009        DC    CL050'A CHANGE COMMAND WITH THE OPTIONAL <LINE NUMBER> P'
     A042 C1D9C1D4C5E3C5D9 A049 2010        DC    CL008'ARAMETER'
                                2011 *
     A04A 0046             A04B 2012        DC    IL2'070'                 COUNT FIELD FOR SDF
     A04C 0000             A04D 2013        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     A04E 003F             A04F 2014        DC    IL2'063'                 LENGTH OF TEXT LINE
     A050 00               A050 2015        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     A051 E2D7C5C3C9C6C9C5 A082 2016        DC    CL050'SPECIFIED IS USED TO CHANGE A PROGRAM, DATA-FILE, '
     A083 D6D940D7D9D6C3C5 A08F 2017        DC    CL013'OR PROCEDURE-'
                                2018 *
     A090 0038             A091 2019        DC    IL2'056'                 COUNT FIELD FOR SDF
     A092 0000             A093 2020        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
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      A094 0031                A095 2021        DC    IL2'049'                 LENGTH OF TEXT LINE
      A096 00                  A096 2022        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      A097 C6C9D3C540D3C9D5 A0C7 2023           DC    CL049'FILE LINE CONTAINED IN THE <WORK FILE>. EXAMPLES:'
                               2024 *
      A0C8 0008                A0C9 2025        DC    IL2'008'                 COUNT FIELD FOR SDF
      A0CA 0000                A0CB 2026        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      A0CC 0000                A0CD 2027        DC    IL2'000'                 LENGTH OF TEXT LINE
      A0CE 00                  A0CE 2028        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      A0CF 00                  A0CF 2029        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                               2030 *
      A0D0 0008                A0D1 2031        DC    IL2'008'                 COUNT FIELD FOR SDF
      A0D2 0000                A0D3 2032        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      A0D4 0000                A0D5 2033        DC    IL2'000'                 LENGTH OF TEXT LINE
      A0D6 00                  A0D6 2034        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      A0D7 00                  A0D7 2035        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                               2036 *
      A0D8 0008                A0D9 2037        DC    IL2'008'                 COUNT FIELD FOR SDF
      A0DA 0000                A0DB 2038        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      A0DC 0000                A0DD 2039        DC    IL2'000'                 LENGTH OF TEXT LINE
      A0DE 00                  A0DE 2040        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      A0DF 00                  A0DF 2041        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                               2042 *
      A0E0 0011                A0E1 2043        DC    IL2'017'                 COUNT FIELD FOR SDF
      A0E2 0000                A0E3 2044        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      A0E4 000A                A0E5 2045        DC    IL2'010'                 LENGTH OF TEXT LINE
      A0E6 00                  A0E6 2046        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      A0E7 C3C8C1D5C7C540F2 A0F0 2047           DC    CL010'CHANGE 210'
                               2048 *
      A0F1 000F                A0F2 2049        DC    IL2'015'                 COUNT FIELD FOR SDF
      A0F3 0100                A0F4 2050        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
      A0F5 0016                A0F6 2051        DC    IL2'022'                 LENGTH OF TEXT LINE
      A0F7 00                  A0F7 2052        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      A0F8 C3C8C1D5C7C540F3 A0FF 2053           DC    CL008'CHANGE 3'

                               2055 ********************************************************************************
                               2056 ****** START OF FEW SECTOR 162                                          ******
                               2057 ********************************************************************************
      A100                     2058             ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
      A100 00                  A100 2059        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                               2060 *
      A101 0012                A102 2061        DC    IL2'018'                 COUNT FIELD FOR SDF
      A103 0200                A104 2062        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
      A105 F2F06B7DD560F27D A112 2063           DC    CL014'20,''N-2'',-N-1'''
                               2064 *
      A113 0023                A114 2065        DC    IL2'035'                 COUNT FIELD FOR SDF
      A115 0000                A116 2066        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      A117 001C                A118 2067        DC    IL2'028'                 LENGTH OF TEXT LINE
      A119 00                  A119 2068        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      A11A C3C8C1D5C7C540F3 A135 2069           DC    CL028'CHANGE 320,''N-2'',''N-1'',FIRST'
                               2070 *
      A136 0021                A137 2071        DC    IL2'033'                 COUNT FIELD FOR SDF
      A138 0000                A139 2072        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
      A13A 001A                A13B 2073        DC    IL2'026'                 LENGTH OF TEXT LINE
      A13C 00                  A13C 2074        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      A13D C3C8C1D5C7C540F3 A156 2075           DC    CL026'CHANGE 320,''N-2'',''N-1'',ALL'
                               2076 *
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     A157 0008              A158 2077      DC    IL2'008'                COUNT FIELD FOR SDF
     A159 0000              A15A 2078      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     A15B 0000              A15C 2079      DC    IL2'000'                LENGTH OF TEXT LINE
     A15D 00                A15D 2080      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A15E 00                A15E 2081      DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 2082 *
     A15F 0008              A160 2083      DC    IL2'008'                COUNT FIELD FOR SDF
     A161 0000              A162 2084      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     A163 0000              A164 2085      DC    IL2'000'                LENGTH OF TEXT LINE
     A165 00                A165 2086      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A166 00                A166 2087      DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 2088 *
     A167 0008              A168 2089      DC    IL2'008'                COUNT FIELD FOR SDF
     A169 0000              A16A 2090      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     A16B 0000              A16C 2091      DC    IL2'000'                LENGTH OF TEXT LINE
     A16D 00                A16D 2092      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A16E 00                A16E 2093      DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 2094 *
     A16F 0045              A170 2095      DC    IL2'069'                COUNT FIELD FOR SDF
     A171 0000              A172 2096      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     A173 003E              A174 2097      DC    IL2'062'                LENGTH OF TEXT LINE
     A175 00                A175 2098      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A176 E6C8C5D540D6D5D3  A1A7 2099      DC    CL050'WHEN ONLY A LINE NUMBER IS SPECIFIED (FIRST EXAMPL'
     A1A8 C55D6B40E3C8C540  A1B3 2100      DC    CL012'E), THE LINE'
                                 2101 *
     A1B4 0044              A1B5 2102      DC    IL2'068'                COUNT FIELD FOR SDF
     A1B6 0000              A1B7 2103      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     A1B8 003D              A1B9 2104      DC    IL2'061'                LENIN OF TEXT LINE
     A1BA 00                A1BA 2105      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A1BB C9E240D7D9C9D5E3  A1EC 2106      DC    CL050'IS PRINTED AND THE PRINT HEAD STOPS FOLLOWING THE '
     A1ED D7D9C9D5E3C9D5C7  A1F7 2107      DC    CL011'PRINTING OF'
                                 2108 *
     A1F8 0008              A1F9 2109      DC    IL2'008'                COUNT FIELD FOR SDF
     A1FA 0100              A1FB 2110      DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     A1FC 003F              A1FD 2111      DC    IL2'063'                LENGTH OF TEXT LINE
     A1FE 00                A1FE 2112      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A1FF E3                A1FF 2113      DC    CL001'T'

                                 2115 ************************************************************************
                                 2116 ****** START OF NEW SECTOR 163                                    ******
                                 2117 ************************************************************************
     A200                        2118      ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     A200 00                A200 2119      DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 2120 *
     A201 0042              A202 2121      DC    IL2'066'                COUNT FIELD FOR SDF
     A203 0200              A204 2122      DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     A205 C8C540D3C1E2E340  A236 2123      DC    CL050'HE LAST CHARACTER OF THE LINE. THE <LINE EDITING> '
     A237 C6E4D5C3E3C9D6D5  A242 2124      DC    CL012'FUNCTION CAN'
                                 2125 *
     A243 0046              A244 2126      DC    IL2'070'                COUNT FIELD FOR SDF
     A245 0000              A246 2127      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     A247 003F              A248 2128      DC    IL2'063'                LENGTH OF TEXT LINE
     A249 00                A249 2129      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A24A C2C540E4E2C5C440  A27A 2130      DC    CL049'BE USED TO CORRECT THE LINE. THE OPTIONAL ''OLD-CH'
     A27B C1D960C3D6D57D40  A288 2131      DC    CL014'AR-CON'' (''N-2'''
                                 2132 *
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    A289 0041            A28A 2133        DC    IL2'065'                  COUNT FIELD FOR SDF
    A28B 0000            A28C 2134        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    A28D 003A            A28E 2135        DC    IL2'058'                  LENGTH OF TEXT LINE
    A28F 00              A28F 2136        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    A290 C9D540E2C5C3D6D5 A2BD 2137       DC    CL046'IN SECOND EXAMPLE AND ''NEW-CHAR-CON'' (''N-1'')'
    A2BE 4CD7C1D9C1D4C5E3 A2C9 2138       DC    CL012'<PARAMETERS>'
                         2139 *
    A2CA 0036            A2CB 2140        DC    IL2'054'                  COUNT FIELD FOR SDF
    A2CC 0100            A2CD 2141        DC    AL2(256*@SIST)            TYPE BYTES OF SDF
    A2CE 003D            A2CF 2142        DC    IL2'061'                  LENGTH OF TEXT LINE
    A2D0 00              A2D0 2143        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    A2D1 E2D7C5C3C9C6E840 A2FF 2144       DC    CL047'SPECIFY THE TEXT CHANGES THAT ARE BEING MADE IN'

                         2146 ****************************************************************************
                         2147 ****** START OF NEW SECTOR 164                                       ******
                         2148 ****************************************************************************
    A300                 2149        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
    A300 00              A300 2150        DC    AL1(T1HLNK)               LINR BYTE TO NEXT SECTOR
                         2151 *
    A301 0012            A302 2152        DC    IL2'018'                  COUNT FIELD FOR SDF
    A303 0200            A304 2153        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
    A305 40E3C8C540D3C9D5 A312 2154       DC    CL014' THE LINE. THE'
                         2155 *
    A313 0046            A314 2156        DC    IL2'070'                  COUNT FIELD FOR SDF
    A315 0000            A316 2157        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    A317 003F            A318 2158        DC    IL2'063'                  LENGTH OF TEXT LINE
    A319 00              A319 2159        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    A31A C3C8C1D5C7C5E240 A34B 2160       DC    CL050'CHANGES ARE MADE FOLLOWING ENTRY OF THE COMMAND AN'
    A34C C440E3C8C540C3C8 A358 2161       DC    CL013'D THE CHANGED'
                         2162 *
    A359 0046            A35A 2163        DC    IL2'070'                  COUNT FIELD FOR SDF
    A35B 0000            A35C 2164        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    A35D 003F            A35E 2165        DC    IL2'063'                  LENGTH OF TEXT LINE
    A35F 00              A35F 2166        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    A360 D3C9D5C540C9E240 A391 2167       DC    CL050'LINE IS PRINTED. THE PRINT HEAD STOPS AT THE END 0'
    A392 C640E3C8C540D7D9 A39E 2168       DC    CL013'F THE PRINTED'
                         2169 *
    A39F 0045            A3A0 2170        DC    IL2'069'                  COUNT FIELD FOR SDF
    A3A1 0000            A3A2 2171        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    A3A3 003E            A3A4 2172        DC    IL2'062'                  LENGTH OF TEXT LINE
    A3A5 00              A3A5 2173        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    A3A6 D3C9D5C540C1D5C4 A3D7 2174       DC    CL050'LINE AND THE LINE EDITING FUNCTION CAN BE USED TO '
    A3D8 D4C1D2C540C6E4D9 A3E3 2175       DC    CL012'MAKE FURTHER'
                         2176 *
    A3E4 001C            A3E5 2177        DC    IL2'028'                  COUNT FIELD FOR SDF
    A3E6 0100            A3E7 2178        DC    AL2(256*@SIST)            TYPE BYTES OF SDF
    A3E8 0037            A3E9 2179        DC    IL2'055'                  LENGTH OF TEXT LINE
    A3EA 00              A3EA 2180        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    A3EB C3D6D9D9C5C3E3C9 A3FF 2181       DC    CL021'CORRECTIONS IF NECESS'

                         2183 ****************************************************************************
                         2184 ****** START OF NEW SECTOR 165                                       ******
                         2185 ****************************************************************************
    A400                 2186        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
    A400 00              A400 2187        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                         2188 *
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     ##T1BH -- HELP FILES - PART 1B


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    A401 0026            A402 2189      DC   IL2'038'                   COUNT FIELD FOR SDF
    A403 0200            A404 2190      DC   AL2(256*@SLAST)            TYPE BYTES OF SDF
    A405 C1D9E86B40E3C8C5 A426 2191      DC   CL034'ARY, THE OPTIONAL ''FIRST'' OR ''ALL'''
                              2192 *
    A427 0047            A428 2193      DC   IL2'071'                   COUNT FIELD FOR SDF
    A429 0000            A42A 2194      DC   AL2(256*@SONLY)            TYPE BYTES OF SDF
    A42B 0040            A42C 2195      DC   IL2'064'                   LENGTH OF TEXT LINE
    A42D 00              A42D 2196      DC   AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    A42E 4CE2C5C3D6D5C4C1 A45F 2197      DC   CL050'<SECONDARY KEYWORD> PARAMETER SPECIFIES WHETHER TH'
    A460 C540D6C3C9E2E340 A46D 2198      DC   CL014'E FIRST OCCUR-'
                              2199 *
    A46E 0045            A46F 2200      DC   IL2'069'                   COUNT FIELD FOR SDF
    A470 0000            A471 2201      DC   AL2(256*@SONLY)            TYPE BYTES OF SDF
    A472 003E            A473 2202      DC   IL2'062'                   LENGTH OF TEXT LINE
    A474 00              A474 2203      DC   AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    A475 C5D5C3C540D6C640 A4A6 2204      DC   CL050'ENCE OF THE OLD CHARACTERS OR ALL OCCURRENCES OF T'
    A4A7 C8C540D6D3C440C3 A4B2 2205      DC   CL012'HE OLD CHAR-'
                              2206 *
    A4B3 0044            A4B4 2207      DC   IL2'068'                   COUNT FIELD FOR SDF
    A4B5 0000            A4B6 2208      DC   AL2(256*@SONLY)            TYPE BYTES OF SDF
    A4B7 003D            A4B8 2209      DC   IL2'061'                   LENGTH OF TEXT LINE
    A4B9 00              A4B9 2210      DC   AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    A4BA C1C3E3C5D9E240C9 A4EB 2211      DC   CL050'ACTERS IN A LINE ARE CHANCED TO THE NEW CHARACTERS'
    A4EC 40E6C8C5D540E3C8 A4F6 2212      DC   CL011' WHEN THIS'
                              2213 *
    A4F7 0009            A4F8 2214      DC   IL2'009'                   COUNT FIELD FOR SDF
    A4F9 0100            A4FA 2215      DC   AL2(256*@SIST)             TYPE BYTES OF SDF
    A4FB 0040            A4FC 2216      DC   IL2'064'                   LENGTH OF TEXT LINE
    A4FD 00              A4FD 2217      DC   AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    A4FE D7C1            A4FF 2218      DC   CL002'PA'

                              2220 ***********************************************************************
                              2221 ****** START OF NEW SECTOR 166                                   ******
                              2222 ***********************************************************************
    A500                      2223      ORG  *,256,0                    ORG ON NEXT SCTR BOUNDARY
    A500 00              A500 2224      DC   AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                              2225 *
    A501 0042            A502 2226      DC   IL2'066'                   COUNT FIELD FOR SDF
    A503 0200            A504 2227      DC   AL2(256*@SLAST)            TYPE BYTES OF SDF
    A505 D9C1D4C5E3C5D940 A534 2228      DC   CL048'RAMETER IS OMITTED, ''FIRST'' IS ASSUMED. FURTHER '
    A535 C9D5C6D6D9D4C1E3 A542 2229      DC   CL014'INFORMATION IS'
                              2230 *
    A543 0039            A544 2231      DC   IL2'057'                   COUNT FIELD FOR SDF
    A545 0000            A546 2232      DC   AL2(256*@SONLY)            TYPE BYTES OF SDF
    A547 0032            A548 2233      DC   IL2'050'                   LENGTH OF TEXT LINE
    A549 00              A549 2234      DC   AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    A54A C3D6D5E3C1C9D5C5 A57B 2235      DC   CL050'CONTAINED IN THE REFERENCE PUBLICATION, GC34-0001.'
                              2236 *
                              2237 * END OF TEXT LINES FOR BLOCK
                              2238 *
    A57C 0008            A57D 2239      DC   IL2'008'                   COUNT FIELD FOR SDF
    A57E 0000            A57F 2240      DC   AL2(256*@SONLY)            TYPE BYTES OF SDF
    A580 0000            A581 2241      DC   IL2'000'                   NUMBER OF RESPONSES
    A582 01              A582 2242      DC   AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
    A583 00              A583 2243      DC   AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                              2244 *
```

```
                              2245 *********************************************************************
                              2246 * TEXT FOR BLOCK NO. 3610                                           *
                              2247 * TEXT FOR KEYWORD - EXTRACT                                        *
                              2248 *********************************************************************
                    A584 2249 T1H055 EQU  *                          START ADDR FOR BLOCK
                         2250 *
    A584 0047           A585 2251        DC   IL2'071'                 COUNT FIELD FOR SDF
    A586 0000           A587 2252        DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
    A588 0040           A589 2253        DC   IL2'064'                 LENGTH OF TEXT LINE
    A58A 00             A58A 2254        DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    A58B E3C8C540C5E7E3D9 A5BC 2255      DC   CL050'THE EXTRACT COMMAND SAVES THE LINES OF THE <WORK F'
    A5BD C9D3C56E40E2D7C5 A5CA 2256      DC   CL014'ILE> SPECIFIED'
                         2257 *
    A5CB 0035           A5CC 2258        DC   IL2'053'                 COUNT FIELD FOR SDF
    A5CD 0100           A5CE 2259        DC   AL2(256*@SIST)           TYPE BYTES OF SDF
    A5CF 003F           A5D0 2260        DC   IL2'063'                 LENGTH OF TEXT LINE
    A5D1 00             A5D1 2261        DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    A5D2 C2E840E3C8C5404C A5FF 2262      DC   CL046'BY THE <LINE-NUMBER-LIST> PARAMETER. ALL LINES'

                              2264 *********************************************************************
                              2265 ****** START OF NEW SECTOR 167                                 ******
                              2266 *********************************************************************
    A600                2267        ORG  *,256,0                   ORG ON NEXT SCTR BOUNDARY
    A600 00             A600 2268        DC   AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                         2269 *
    A601 0015           A602 2270        DC   IL2'021'                 COUNT FIELD FOR SDF
    A603 0200           A604 2271        DC   AL2(256*@SLAST)          TYPE BYTES OF SDF
    A605 40D6C640E3C8C540 A615 2272      DC   CL017' OF THE WORK FILE'
                         2273 *
    A616 0038           A617 2274        DC   IL2'056'                 COUNT FIELD FOR SDF
    A618 0000           A619 2275        DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
    A61A 0031           A61B 2276        DC   IL2'049'                 LENGTH OF TEXT LINE
    A61C 00             A61C 2277        DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    A61D F0E3C8C5D940E3C8 A64D 2278      DC   CL049'0THER THAN THOSE SPECIFIED ARE DELETED. EXAMPLES:'
                         2279 *
    A64E 0008           A64F 2280        DC   IL2'008'                 COUNT FIELD FOR SDF
    A650 0000           A651 2281        DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
    A652 0000           A653 2282        DC   IL2'000'                 LENGTH OF TEXT LINE
    A654 00             A654 2283        DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    A655 00             A655 2284        DC   AL1(T1HDUM)              DUMMY DATA FOR MANX LINE
                         2285 *
    A656 0008           A657 2286        DC   IL2'008'                 COUNT FIELD FOR SDF
    A658 0000           A659 2287        DC   AL2(256*@SONLY)          TYPE BYTES (F SDF
    A65A 0000           A65B 2288        DC   IL2'000'                 LENGTH OF TEXT LINE
    A65C 00             A65C 2289        DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    A65D 00             A65D 2290        DC   AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                         2291 *
    A65E 0008           A65F 2292        DC   IL2'008'                 COUNT FIELD FOR SDF
    A660 0000           A661 2293        DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
    A662 0000           A663 2294        DC   IL2'000'                 LENGTH OF TEXT LINE
    A664 00             A664 2295        DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    A665 00             A665 2296        DC   AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                         2297 *
    A666 0011           A667 2298        DC   IL2'017'                 COUNT FIELD FOR SDF
    A668 0000           A669 2299        DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
    A66A 000A           A66B 2300        DC   IL2'010'                 LENGTH OF TEXT LINE
```

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    A66C 00             A66C 2301          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    A66D C5E7E3D9C1C3E340 A676 2302        DC    CL010'EXTRACT 10'
                         2303 *
    A677 0017           A678 2304          DC    IL2'023'                COUNT FIELD FOR SDF
    A679 0000           A67A 2305          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    A67B 0010           A67C 2306          DC    IL2'016'                LENGTH OF TEXT LINE
    A67D 00             A67D 2307          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    A67E C5E7E3D9C1C3E340 A68D 2308        DC    CL016'EXTRACT 20-50,75'
                         2309 *
                         2310 * END OF TEXT LINES FOR BLOCK
                         2311 *
    A68E 0008           A68F 2312          DC    IL2'008'                COUNT FIELD FOR SDF
    A690 0000           A691 2313          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    A692 0000           A693 2314          DC    IL2'000'                NUMBER OF RESPONSES
    A694 01             A694 2315          DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
    A695 00             A695 2316          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                         2317 *
                         2318 ****************************************************************************
                         2319 * TEXT FOR BLOCK NO. 3615                                                 *
                         2320 * TEXT FOR KEYWORD - RENUMBER                                             *
                         2321 ****************************************************************************
    A696 2322 T1H056 EQU    *                        START ADDR FOR BLOCK
                         2323 *
    A696 0045           A697 2324          DC    IL2'069'                COUNT FIELD FOR SDF
    A698 0000           A699 2325          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    A69A 003E           A69B 2326          DC    IL2'062'                LENGTH OF TEXT LINE
    A69C 00             A69C 2327          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    A69D E3C8C540D9C5D5E4 A6CE 2328        DC    CL050'THE RENUMBER COMMAND RENUMBERS THE BASIC STATEMENT'
    A6CF E26B40C4C1E3C160 A6DA 2329        DC    CL012'S, DATA-FILE'
                         2330 *
    A6DB 0025           A6DC 2331          DC    IL2'037'                COUNT FIELD FOR SDF
    A6DD 0100           A6DE 2332          DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    A6DF 003C           A6E0 2333          DC    IL2'060'                LENGTH OF TEXT LINE
    A6E1 00             A6E1 2334          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    A6E2 D3C9D5C5E26B40D6 A6FF 2335        DC    CL030'LINES, OR PROCEDURE FILE LINES'

                         2337 ****************************************************************************
                         2338 ****** START OF NEW SECTOR 168                                      ******
                         2339 ****************************************************************************
    A700                 2340          ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    A700 00             A700 2341          DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                         2342 *
    A701 0022           A702 2343          DC    IL2'034'                COUNT FIELD FOR SDF
    A703 0200           A704 2344          DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
    A705 40C3D6D5E3C1C9D5 A722 2345        DC    CL030' CONTAINED IN THE <WORK FILE>.'
                         2346 *
    A723 0010           A724 2347          DC    IL2'016'                COUNT FIELD FOR SDF
    A725 0000           A726 2348          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    A727 0009           A728 2349          DC    IL2'009'                LENGTH OF TEXT LINE
    A729 00             A729 2350          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    A72A C5E7C1D4D7D3C5E2 A732 2351        DC    CL009'EXAMPLES:'
                         2352 *
    A733 0008           A734 2353          DC    IL2'008'                COUNT FIELD FOR SDF
    A735 0000           A736 2354          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    A737 0000           A738 2355          DC    IL2'000'                LENGTH OF TEXT LINE
    A739 00             A739 2356          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
```

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     A73A 00                 A73A 2357          DC   AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                  2358 *
     A73B 0008               A73C 2359          DC   IL2'008'                COUNT FIELD FOR SDF
     A73D 0000               A73E 2360          DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     A73F 0000               A740 2361          DC   IL2'000'                LENGTH OF TEXT LINE
     A741 00                 A741 2362          DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A742 00                 A742 2363          DC   AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  2364 *
     A743 0008               A744 2365          DC   IL2'008'                COUNT FIELD FOR SDF
     A745 0000               A746 2366          DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     A747 0000               A748 2367          DC   IL2'000'                LENGTH OF TEXT LINE
     A749 00                 A749 2368          DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A74A 00                 A74A 2369          DC   AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  2370 *
     A74B 000F               A74C 2371          DC   IL2'015'                COUNT FIELD FOR SDF
     A74D 0000               A74E 2372          DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     A74F 0008               A750 2373          DC   IL2'008'                LENGTH OF TEXT LINE
     A751 00                 A751 2374          DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A752 D9C5D5E4D4C2C5D9   A759 2375          DC   CL008'RENUMBER'
                                  2376 *
     A75A 001A               A75B 2377          DC   IL2'026'                COUNT FIELD FOR SDF
     A75C 0000               A75D 2378          DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     A75E 0013               A75F 2379          DC   IL2'019'                LENGTH OF TEXT LINE
     A760 00                 A760 2380          DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A761 D9C5D5E4D4C2C5D9   A773 2381          DC   CL019'RENUMBER 500,200,15'
                                  2382 *
     A774 0017               A775 2383          DC   IL2'023'                COUNT FIELD FOR SDF
     A776 0000               A777 2384          DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     A778 0010               A779 2385          DC   IL2'016'                LENGTH OF TEXT LINE
                                  2386 *
     A77A 00                 A77A 2387          DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A77B D9C5D5E4D4C2C5D9   A78A 2388          DC   CL016'RENUMBER 500,200'
                                  2389 *
     A78B 0013               A78C 2390          DC   IL2'019'                COUNT FIELD FOR SDF
     A78D 0000               A78E 2391          DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     A78F 000C               A790 2392          DC   IL2'012'                LENGTH OF TEXT LINE
     A791 00                 A791 2393          DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A792 D9C5D5E4D4C2C5D9   A79D 2394          DC   CL012'RENUMBER 500'
                                  2395 *
     A79E 0008               A79F 2396          DC   IL2'008'                COUNT FIELD FOR SDF
     A7A0 0000               A7A1 2397          DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     A7A2 0000               A7A3 2398          DC   IL2'000'                LENGTH OF TEXT LINE
     A7A4 00                 A7A4 2399          DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A7A5 00                 A7A5 2400          DC   AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  2401 *
     A7A6 0008               A7A7 2402          DC   IL2'008'                COUNT FIELD FOR SDF
     A7A8 0000               A7A9 2403          DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     A7AA 0000               A7AB 2404          DC   IL2'000'                LENGTH OF TEXT LINE
     A7AC 00                 A7AC 2405          DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A7AD 00                 A7AD 2406          DC   AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                  2407 *
     A7AE 0008               A7AF 2408          DC   IL2'008'                COUNT FIELD FOR SDF
     A7B0 0000               A7B1 2409          DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     A7B2 0000               A7B3 2410          DC   IL2'000'                LENGTH OF TEXT LINE
     A7B4 00                 A7B4 2411          DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     A7B5 00                 A7B5 2412          DC   AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
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                                    2413 *
      A7B6 0046              A7B7 2414         DC    IL2'070'                    COUNT FIELD FOR SDF
      A7B8 0000              A7B9 2415         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      A7BA 003F              A7BB 2416         DC    IL2'063'                    LENGTH OF TEXT LINE
      A7BC 00                A7BC 2417         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      A7BD C9C640D5D6D5C540  A7EE 2418         DC    CL050'IF NONE OF THE OPTIONAL LINE NUMBER <PARAMETERS> A'
      A7EF D9C540E2D7C5C3C9  A7FB 2419         DC    CL013'RE SPECIFIED.'
                                    2420 *
      A7FC 80                A7FC 2421         DC    AL1(@SNULL)                 NULL SDF INDR

                                    2423 *********************************************************************
                                    2424 ****** START OF NEW SECTOR 169                                 ******
                                    2425 *********************************************************************
      A800                         2426         ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
      A800 00                A800 2427         DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                                    2428 *
      A801 0044              A802 2429         DC    IL2'068'                    COUNT FIELD FOR SDF
      A803 0000              A804 2430         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      A805 003D              A806 2431         DC    IL2'061'                    LENGTH OF TEXT LINE
      A807 00                A807 2432         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      A808 C1D3D340D3C9D5C5  A839 2433         DC    CL050'ALL LINES CONTAINED IN THE WORK FILE ARE RENUNBERE'
      A83A C440C2C5C7C9D5D5  A844 2434         DC    CL011'D BEGINNING'
                                    2435 *
      A845 003E              A846 2436         DC    IL2'062'                    COUNT FIELD FOR SDF
      A847 0000              A848 2437         DC    AL2(256*@SONLY)             TYPE BYTES OF SL'
      A849 0037              A84A 2438         DC    IL2'055'                    LENGTH OF TEXT LINE
      A84B 00                A84B 2439         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      A84C E6C9E3C840E3C8C5  A87D 2440         DC    CL050'WITH THE <LINE NUMBER> 0100 USING AN <INCREMENT> O'
      A87E C640F1F06B        A882 2441         DC    CL005'F 10,'
                                    2442 *
      A883 0008              A884 2443         DC    IL2'008'                    COUNT FIELD FOR SDF
      A885 0000              A886 2444         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      A887 0000              A888 2445         DC    IL2'000'                    LENGTH OF TEXT LINE
      A889 00                A889 2446         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      A88A 00                A88A 2447         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                                    2448 *
      A88B 0043              A88C 2449         DC    IL2'067'                    COUNT FIELD FOR SDF
      A88D 0000              A88E 2450         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      A88F 003C              A890 2451         DC    IL2'060'                    LENGTH OF TEXT LINE
      A891 00                A891 2452         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      A892 E3C8C540C6C9D9E2  A8C3 2453         DC    CL050'THE FIRST LINE NUMBER SPECIFIED (500) IS THE NEW L'
      A8C4 C9D5C540D5E4D4C2  A8CD 2454         DC    CL010'INE NUMBER'
                                    2455 *
      A8CE 0032              A8CF 2456         DC    IL2'050'                    COUNT FIELD FOR SDF
      A8D0 0100              A8D1 2457         DC    AL2(256*@SIST)              TYPE BYTES OF SDF
      A8D2 003B              A8D3 2458         DC    IL2'059'                    LENGTH OF TEXT LINE
      A8D4 00                A8D4 2459         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      A8D5 E4E2C5C440E3D640  A8FF 2460         DC    CL043'USED TO BEGIN RENUMBERING. THE SECOND LINE '

                                    2462 *********************************************************************
                                    2463 ****** START OF NEW SECTOR 170                                 ******
                                    2464 *********************************************************************
      A900                         2465         ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
      A900 00                A900 2466         DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                                    2467 *
      A901 0014              A902 2468         DC    IL2'020'                    COUNT FIELD FOR SDF
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     A903 0200           A904 2469         DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     A905 D5E4D4C2C5D940E2 A914 2470        DC    CL016'NUMBER SPECIFIED'
                              2471 *
     A915 0046           A916 2472         DC    IL2'070'                 COUNT FIELD FOR SDF
     A917 0000           A918 2473         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     A919 003F           A91A 2474         DC    IL2'063'                 LENGTH OF TEXT LINE
     A91B 00             A91B 2475         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     A91C 4DF2F0F05D40C9E2 A94D 2476        DC    CL050'(200) IS THE WORK-FILE LINE NUMBER THAT IS CHANGED'
     A94E 40E3D640E3C8C540 A95A 2477        DC    CL013' TO THE FIRST'
                              2478 *
     A95B 0047           A95C 2479         DC    IL2'071'                 COUNT FIELD FOR SDF
     A95D 0000           A95E 2480         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     A95F 0040           A960 2481         DC    IL2'064'                 LENGTH OF TEXT LINE
     A961 00             A961 2482         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     A962 D5E4D4C2C5D9404D A993 2483        DC    CL050'NUMBER (500) AND THE REST OF THE LINES ARE RENUMBE'
     A994 D9C5C46B40E3C8C5 A9A1 2484        DC    CL014'RED, THE THIRD'
                              2485 *
     A9A2 0044           A9A3 2486         DC    IL2'068'                 COUNT FIELD FOR SDF
     A9A4 0000           A9A5 2487         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     A9A6 003D           A9A7 2488         DC    IL2'061'                 LENGTH OF TEXT LINE
     A9A8 00             A9A8 2489         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     A9A9 D7C1D9C1D4C5E3C5 A9DA 2490        DC    CL050'PARAMETER (15) IS THE INCREMENT TO BE USED IN RENU'
     A9DB D4C2C5D9C9D5C76B A9E5 2491        DC    CL011'MBERING, IF'
                              2492 *
     A9E6 001A           A9E7 2493         DC    IL2'026'                 COUNT FIELD FOR SEF
     A9E8 0100           A9E9 2494         DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     A9EA 003F           A9EB 2495         DC    IL2'063'                 LENGTH OF TEXT LINE
     A9EC 00             A9EC 2496         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT I 'NE
     A9ED E3C8C540C9D5C3D9 A9FF 2497        DC    CL019'THE INCREMENT IS NO'

                              2499 **********************************************************************
                              2500 ****** START OF NEW SECTOR 171                                  ******
                              2501 **********************************************************************
     AA00                      2502         ORG    *,256,0                 ORG ON NEXT SCTR BOUNDARY
     AA00 00             AA00 2503         DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                              2504 *
     AA01 0030           AA02 2505         DC    IL2'048'                 COUNT FIELD FOR SDF
     AA03 0200           AA04 2506         DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     AA05 E340E2D7C5C3C9C6 AA30 2507        DC    CL044'T SPECIFIED, LINE NUMBERS ARE INCREMENTED BY'
                              2508 *
     AA31 0045           AA32 2509         DC    IL2'069'                 COUNT FIELD FOR SDF
     AA33 0000           AA34 2510         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     AA35 003E           AA36 2511         DC    IL2'062'                 LENGTH OF TEXT LINE
     AA37 00             AA37 2512         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     AA38 F1F06B40E6C8C5D5 AA69 2513        DC    CL050'10, WHEN ONLY THE FIRST LINE NUMBER IS SPECIFIED, '
     AA6A C1D3D340D3C9D5C5 AA75 2514        DC    CL012'ALL LINES OF'
                              2515 *
     AA76 0045           AA77 2516         DC    IL2'069'                 COUNT FIELD FOR SDF
     AA78 0000           AA79 2517         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     AA7A 003E           AA7B 2518         DC    IL2'062'                 LENGTH OF TEXT LINE
     AA7C 00             AA7C 2519         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     AA7D E3C8C540E6D6D9D2 AAAE 2520        DC    CL050'THE WORK FILE ARE RENUMBERED BEGINNING WITH THE LI'
     AAAF D5C540E2D7C5C3C9 AABA 2521        DC    CL012'NE SPECIFIED'
                              2522 *
     AABB 0045           AABC 2523         DC    IL2'069'                 COUNT FIELD FOR SDF
     AABD 0000           AABE 2524         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
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     ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  48

    AABF 003E             AAC0 2525        DC    IL2'062'                    LENGTH OF TEXT LINE
    AAC1 00               AAC1 2526        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    AAC2 C9D540E3C8C540C3 AAF3 2527        DC    CL050'IN THE COMMAND. FURTHER INFORMATION IS CONTAINED I'
    AAF4 D540E3C8C540D9C5 AAFF 2528        DC    CL012'N THE REFER-'

                          2530 ****************************************************************************
                          2531 ****** START OF NEW SECTOR 172                                        ******
                          2532 ****************************************************************************
    AB00                  2533        ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
    AB00 00               AB00 2534        DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                          2535 *
    AB01 0023             AB02 2536        DC    IL2'035'                    COUNT FIELD FOR SDF
    AB03 0000             AB04 2537        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    AB05 001C             AB06 2538        DC    IL2'028'                    LENGTH OF TEXT LINE
    AB07 00               AB07 2539        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    AB08 C5D5C3C540D7E4C2 AB23 2540        DC    CL028'ENCE PUBLICATION, GC34-0001.'
                          2541 *
                          2542 * END OF TEXT LINES FOR BLOCK
                          2543 *
    AB24 0008             AB25 2544        DC    IL2'008'                    COUNT FIELD FOR SDF
    AB26 0000             AB27 2545        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    AB28 0000             AB29 2546        DC    IL2'000'                    NUMBER OF RESPONSES
    AB2A 01               AB2A 2547        DC    AL1(KHECHS)                 TYPE INDR FOR BRANCH TBL
    AB2B 00               AB2B 2548        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE

                          2550 ****************************************************************************
                          2551 * TEXT FOR BLOCK NO. 3625                                                 *
                          2552 * TEXT FOR KEYWORD - RELABEL                                              *
                          2553 ****************************************************************************
                          AB2C 2554 T1H057 EQU   *                          START ADDR FOR BLOCK
                          2555 *
    AB2C 0045             AB2D 2556        DC    IL2'069'                    COUNT FIELD FOR SDF
    AB2E 0000             AB2F 2557        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    AB30 003E             AB31 2558        DC    IL2'062'                    LENGTH OF TEXT LINE
    AB32 00               AB32 2559        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    AB33 E3C8C540D9C5D3C1 AB64 2560        DC    CL050'THE RELABEL COMMAND IS USED TO CHANGE VARIABLE AND'
    AB65 40C1D9D9C1E840D5 AB70 2561        DC    CL012' ARRAY NAMES'
                          2562 *
    AB71 0046             AB72 2563        DC    IL2'070'                    COUNT FIELD FOR SDF
    AB73 0000             AB74 2564        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    AB75 003F             AB76 2565        DC    IL2'063'                    LENGTH OF TEXT LINE
    AB77 00               AB77 2566        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    AB78 C9D540C1404CD7D9 ABA9 2567        DC    CL050'IN A <PROGRAM> IN THE <WORK FILE>. <VARIABLES> ARE'
    ABAA 40E2D7C5C3C9C6C9 ABB6 2568        DC    CL013' SPECIFIED AS'
                          2569 *
    ABB7 0044             ABB8 2570        DC    IL2'068'                    COUNT FIELD FOR SDF
    ABB9 0000             ABBA 2571        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    ABBB 003D             ABBC 2572        DC    IL2'061'                    LENGTH OF TEXT LINE
    ABBD 00               ABBD 2573        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    ABBE D3C1C2C5D360D7C1 ABEF 2574        DC    CL050'LABEL-PAIRS, THE FIRST LABEL <VARIABLE> IN EACH LA'
    ABF0 C2C5D360D7C1C9D9 ABFA 2575        DC    CL011'BEL-PAIR IS'
                          2576 *
    ABFB 80               ABFB 2577        DC    AL1(@SNULL)                 NULL SDF INDR

                          2579 ****************************************************************************
                          2580 ****** START OF NEW SECTOR 173                                        ******
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                                 2581 *****************************************************************
     AC00                        2582         ORG     *,256,0                  ORG ON NEXT SCTR BOUNDARY
     AC00 00             AC00    2583         DC      AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                 2584 *
     AC01 0044           AC02    2585         DC      IL2'068'                 COUNT FIELD FOR SDF
     AC03 0000           AC04    2586         DC      AL2(256*@SONLY)          TYPE BYTES OF SDF
     AC05 003D           AC06    2587         DC      IL2'061'                 LENGTH OF TEXT LINE
     AC07 00             AC07    2588         DC      AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     AC08 E3C8C540C3E4D9D9 AC39  2589         DC      CL050'THE CURRENT VARIABLE OR <ARRAY NAME> THAT IS TO BE'
     AC3A 40C3C8C1D5C7C5C4 AC44  2590         DC      CL011' CHANGED TO'
                                 2591 *
     AC45 0040           AC46    2592         DC      IL2'064'                 COUNT FIELD FOR SDF
     AC47 0000           AC48    2593         DC      AL2(256*@SONLY)          TYPE BYTES OF SDF
     AC49 0039           AC4A    2594         DC      IL2'057'                 LENGTH OF TEXT LINE
     AC4B 00             AC4B    2595         DC      AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     AC4C E3C8C540E2C5C3D6 AC7D  2596         DC      CL050'THE SECOND LABEL. THE TWO LABELS MUST BE OF THE SA'
     AC7E D4C540E3E8D7C5  AC84   2597         DC      CL007'ME TYPE'
                                 2598 *
     AC85 002B           AC86    2599         DC      IL2'043'                 COUNT FIELD FOR SD`
     AC87 0000           AC88    2600         DC      AL2(256*@SONLY)          TYPE BYTES OF SDF
     AC89 0024           AC8A    2601         DC      IL2'036'                 LENGTH OF TEXT LINE
     AC8B 00             AC8B    2602         DC      AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     AC8C 4DC1D9C9E3C8D4C5 ACAF  2603         DC      CL036'(ARITHMETIC OR CHARACTER). EXAMPLES:'
                                 2604 *
     ACB0 0008           ACB1    2605         DC      IL2'008'                 COUNT FIELD FOR SDF
     ACB2 0000           ACB3    2606         DC      AL2(256*@SONLY)          TYPE BYTES OF SDF
     ACB4 0000           ACB5    2607         DC      IL2'000'                 LENGTH OF TEXT LINE
     ACB6 00             ACB6    2608         DC      AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     ACB7 00             ACB7    2609         DC      AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 2610 *
     ACB8 0008           ACB9    2611         DC      IL2'008'                 COUNT FIELD FOR SDF
     ACBA 0000           ACBB    2612         DC      AL2(256*@SONLY)          TYPE BYTES OF SDF
     ACBC 0000           ACBD    2613         DC      IL2'000'                 LENGTH OF TEXT LINE
     ACBE 00             ACBE    2614         DC      AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     ACBF 00             ACBF    2615         DC      AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 2616 *
     ACC0 0008           ACC1    2617         DC      IL2'008'                 COUNT FIELD FOR SDF
     ACC2 0000           ACC3    2618         DC      AL2(256*@SONLY)          TYPE BYTES OF SDF
     ACC4 0000           ACC5    2619         DC      IL2'000'                 LENGTH OF TEXT LINE
     ACC6 00             ACC6    2620         DC      AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     ACC7 00             ACC7    2621         DC      AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 2622 *
     ACC8 0033           ACC9    2623         DC      IL2'051'                 COUNT FIELD FOR SDF
     ACCA 0000           ACCB    2624         DC      AL2(256*@SONLY)          TYPE BYTES OF SDF
     ACCC 002C           ACCD    2625         DC      IL2'044'                 LENGTH OF TEXT LINE
     ACCE 00             ACCE    2626         DC      AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     ACCF D9C5D3C1C2C5D340 ACFA  2627         DC      CL044'RELABEL T,T1 WS,YS 0,A AS(*),BS(*) Z(*),J(*)'
                                 2628 *
     ACFB 80             ACFB    2629         DC      AL1(@SNULL)              NULL SDF INDR

                                 2631 *****************************************************************
                                 2632 ****** START OF NEW SECTOR 174                              ******
                                 2633 *****************************************************************
     AD00                        2634         ORG     *,256,0                  ORG ON NEXT SCTR BOUNDARY
     AD00 00             AD00    2635         DC      AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                 2636 *
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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  50

    AD01 0008             AD02 2637        DC    IL2'008'                COUNT FIELD FOR SDF
    AD03 0000             AD04 2638        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    AD05 0000             AD06 2639        DC    IL2'000'                LENGTH OF TEXT LINE
    AD07 00               AD07 2640        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    AD08 00               AD08 2641        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                               2642 *
    AD09 0008             AD0A 2643        DC    IL2'008'                COUNT FIELD FOR SDF
    AD0B 0000             AD0C 2644        DC    AL2(256*@SONLY)         TYPE BYTES OF SEC
    AD0D 0000             AD0E 2645        DC    IL2'000'                LENGTH OF TEXT LINE
    AD0F 00               AD0F 2646        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    AD10 00               AD10 2647        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                               2648 *
    AD11 0008             AD12 2649        DC    IL2'008'                COUNT FIELD FOR SDF
    AD13 0000             AD14 2650        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    AD15 0000             AD16 2651        DC    IL2'000'                LENGTH OF TEXT LINE
    AD17 00               AD17 2652        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    AD18 00               AD18 2653        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                               2654 *
    AD19 0045             AD1A 2655        DC    IL2'069'                COUNT FIELD FOR SDF
    AD1B 0000             AD1C 2656        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    AD1D 003E             AD1E 2657        DC    IL2'062'                LENGTH OF TEXT LINE
    AD1F 00               AD1F 2658        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    AD20 C6E4D9E3C8C5D940 AD51 2659        DC    CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '
    AD52 D7E4C2D3C9C3C1E3 AD5D 2660        DC    CL012'PUBLICATION,'
                               2661 *
    AD5E 0011             AD5F 2662        DC    IL2'017'                COUNT FIELD FOR SDF
    AD60 0000             AD61 2663        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    AD62 000A             AD63 2664        DC    IL2'010'                LENGTH OF TEXT LINE
    AD64 00               AD64 2665        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    AD65 C7C3F3F460F0F0F0 AD6E 2666        DC    CL010'GC34-0001.'
                               2667 *
                               2668 * END OF TEXT LINES FOR BLOCK
                               2669 *
    AD6F 0008             AD70 2670        DC    IL2'008'                COUNT FIELD FOR SDF
    AD71 0000             AD72 2671        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    AD73 0000             AD74 2672        DC    IL2'000'                NUMBER OF RESPONSES
    AD75 01               AD75 2673        DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
    AD76 00               AD76 2674        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                               2676 *********************************************************************
                               2677 * TEXT FOR BLOCK NO. 3700
                               2678 *********************************************************************
                          AD77 2679 T1H058 EQU   *                       START ADDR FOR BLOCK
                               2680 *
    AD77 0047             AD78 2681        DC    IL2'071'                COUNT FIELD FOR SDF
    AD79 0000             AD7A 2682        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    AD7B 0040             AD7C 2683        DC    IL2'064'                LENGTH OF TEXT LINE
    AD7D 00               AD7D 2684        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    AD7E D5D6E340C1D3D340 ADAF 2685        DC    CL050'NOT ALL SYSTEM OPERATIONS CAN BE USED WHILE A <PRO'
    ADB0 C7D9C1D46E40C9E2 ADBD 2686        DC    CL014'GRAM> IS IN AN'
                               2687 *
    ADBE 0042             ADBF 2688        DC    IL2'066'                COUNT FIELD FOR SDF
    ADC0 0100             ADC1 2689        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    ADC2 003C             ADC3 2690        DC    IL2'060'                LENGTH OF TEXT LINE
    ADC4 00               ADC4 2691        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    ADC5 C5E7C5C3E4E3C9D6 ADF6 2692        DC    CL050'EXECUTION-PAUSE CONDITION. PROGRAM INTERRUPTION CO'
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     ADF7 D4D4C1D5C4E240C1 ADFF 2693          DC    CL009'MMANDS AR'

                           2695 *************************************************************************
                           2696 ****** START OF NEW SECTOR 175                                    ******
                           2697 *************************************************************************
     AE00                  2698          ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     AE00 00          AE00 2699          DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                           2700 *
     AE01 0005        AE02 2701          DC    IL2'005'                COUNT FIELD FOR SDF
     AE03 0200        AE04 2702          DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     AE05 C5          AE05 2703          DC    CL001'E'
                           2704 *
     AE06 0045        AE07 2705          DC    IL2'069'                COUNT FIELD FOR SDF
     AE08 0000        AE09 2706          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     AE0A 003E        AE0B 2707          DC    IL2'062'                LENGTH OF TEXT LINE
     AE0C 00          AE0C 2708          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     AE0D E4E2C5C440E3D640 AE3E 2709          DC    CL050'USED TO SAVE A PROGRAM THAT IS IN AN <EXECUTION> P'
     AE3F C1E4E2C540E2D640 AE4A 2710          DC    CL012'AUSE SO THAT'
                           2711 *
     AE4B 0045        AE4C 2712          DC    IL2'069'                COUNT FIELD FOR SDF
     AE4D 0000        AE4E 2713          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     AE4F 003E        AE50 2714          DC    IL2'062'                LENGTH OF TEXT LINE
     AE51 00          AE51 2715          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     AE52 C1D3D340E2E8E2E3 AE83 2716          DC    CL050'ALL SYSTEM OPERATIONS CAN BE USED. AND TO RESUME T'
     AE84 C8C540D7C1E4E2C5 AE8F 2717          DC    CL012'HE PAUSE AND'
                           2718 *
     AE90 0044        AE91 2719          DC    IL2'068'                COUNT FIELD FOR SDF
     AE92 0000        AE93 2720          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     AE94 003D        AE95 2721          DC    IL2'061'                LENGTH OF TEXT LINE
     AE96 00          AE96 2722          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     AE97 C5E7C5C3E4E3C9D6 AEC8 2723          DC    CL050'EXECUTION AFTER THE NECESSARY OPERATIONS HAVE BEEN'
     AEC9 40D7C5D9C6D6D9D4 AED3 2724          DC    CL011' PERFORMED.'
                           2725 *
     AED4 002C        AED5 2726          DC    IL2'044'                COUNT FIELD FOR SDF
     AED6 0100        AED7 2727          DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     AED8 003D        AED9 2728          DC    IL2'061'                LENGTH OF TEXT LINE
     AEDA 00          AEDA 2729          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     AEDB C6E4D9E3C8C5D940 AEFF 2730          DC    CL037'FURTHER INFORMATION ABOUT THESE COMMA'

                           2732 *************************************************************************
                           2733 ****** START OF NEW SECTOR 176                                    ******
                           2734 *************************************************************************
     AF00                  2735          ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     AF00 00          AF00 2736          DC    AL1(T1HLNK)             LINK BYTE TD NEXT SECTOR
                           2737 *
     AF01 001C        AF02 2738          DC    IL2'028'                COUNT FIELD FOR SDF
     AF03 0200        AF04 2739          DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     AF05 D5C4E240C3C1D540 AF1C 2740          DC    CL024'NDS CAN BE OBTAINED FROM'
                           2741 *
     AF1D 0015        AF1E 2742          DC    IL2'021'                COUNT FIELD FOR SDF
     AF1F 0000        AF20 2743          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     AF21 000E        AF22 2744          DC    IL2'014'                LENGTH OF TEXT LINE
     AF23 00          AF23 2745          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     AF24 E3C8C540C6D6D3D3 AF31 2746          DC    CL014'THE FOLLOWING:'
                           2747 *
     AF32 0008        AF33 2748          DC    IL2'008'                COUNT FIELD FOR SDF
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       ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT              VER 15, MOD 00  17/12/21  PAGE  52

     AF34 0000            AF35 2749        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     AF36 0000            AF37 2750        DC    IL2'000'                 LENGTH OF TEXT LINE
     AF38 00              AF38 2751        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     AF39 00              AF39 2752        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                               2753 *
     AF3A 0013            AF3B 2754        DC    IL2'019'                 COUNT FIELD FOR SDF
     AF3C 0000            AF3D 2755        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     AF3E 000C            AF3F 2756        DC    IL2'012'                 LENGTH OF TEXT LINE
     AF40 00              AF40 2757        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     AF41 4040C14B40E2E4E2 AF4C 2758       DC    CL012'  A. SUSPEND'
                               2759 *
     AF4D 0012            AF4E 2760        DC    IL2'018'                 COUNT FIELD FOR SDF
     AF4F 0000            AF50 2761        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     AF51 000B            AF52 2762        DC    IL2'011'                 LENGTH OF TEXT LINE
     AF53 00              AF53 2763        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     AF54 4040C24B40D9C5E2 AF5E 2764       DC    CL011'  B. RESUME'
                               2765 *
     AF5F 000E            AF60 2766        DC    IL2'014'                 COUNT FIELD FOR SDF
     AF61 0000            AF62 2767        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     AF63 0007            AF64 2768        DC    IL2'007'                 LENGTH OF TEXT LINE
     AF65 00              AF65 2769        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     AF66 4040C34B40C7D6  AF6C 2770        DC    CL007'  C. GO'
                               2771 *
                               2772 * END OF TEXT LINES FOR BLOCK
                               2773 *
     AF6D 0010            AF6E 2774        DC    IL2'016'                 COUNT FIELD FOR SDF
     AF6F 0000            AF70 2775        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     AF71 0003            AF72 2776        DC    IL2'003'                 NUMBER OF RESPONSES
     AF73 01              AF73 2777        DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
     AF74 00              AF74 2778        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
     AF75 AF7D            AF76 2779        DC    AL2(T1H059)              ADDR OF TEXT BLOCK
     AF77 02              AF77 2780        DC    AL1(T3HDEK)              HIGH ORDER BYTE OF ADDR
     AF78 2727            AF79 2781        DC    AL2(T3H188)              ADDR OF TEXT BLOCK
     AF7A 00              AF7A 2782        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADDR
     AF7B B24C            AF7C 2783        DC    AL2(T1H060)              ADDR OF TEXT BLOCK

                               2785 ***********************************************************************
                               2786 * TEXT FOR BLOCK NO. 3705                                             *
                               2787 * TEXT FOR KEYWORD - SUSPEND                                          *
                               2788 ***********************************************************************
                          AF7D 2789 T1H059 EQU   *                       START ADDR FOR BLOCK
                               2790 *
     AF7D 0046            AF7E 2791        DC    IL2'070'                 COUNT FIELD FOR SDF
     AF7F 0000            AF80 2792        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     AF81 003F            AF82 2793        DC    IL2'063'                 LENGTH OF TEXT LINE
     AF83 00              AF83 2794        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     AF84 E3C8C540E2E4E2D7 AFB5 2795       DC    CL050'THE SUSPEND COMMAND CAUSES A <PROGRAM> IN AN <EXEC'
     AFB6 E4E3C9D6D56E40D7 AFC2 2796       DC    CL013'UTION> PAUSE.'
                               2797 *
     AFC3 003D            AFC4 2798        DC    IL2'061'                 COUNT FIELD FOR SDF
     AFC5 0100            AFC6 2799        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     AFC7 003A            AFC8 2800        DC    IL2'058'                 LENGTH OF TEXT LINE
     AFC9 00              AFC9 2801        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     AFCA C1D5C440C1D3D340 AFFB 2802       DC    CL050'AND ALL ASSOCIATED STATUS INFORMATION, TO BE SAVED'
     AFFC 40E2D640        AFFF 2803        DC    CL004' SO '
                               2804 *
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        ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE       ADDR STMT SOURCE STATEMENT            VER 15, MOD 00  17/12/21  PAGE  53

                            2805 *******************************************************************
                            2806 ****** START OF NEW SECTOR 177                                ******
                            2807 *******************************************************************
    B000                    2808      ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
    B000 00           B000  2809      DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                            2810 *
    B001 0008         B002  2811      DC    IL2'008'                   COUNT FIELD FOR SDF
    B003 0200         B004  2812      DC    AL2(256*@SLAST)            TYPE BYTES OF SDF
    B005 E3C8C1E3     B008  2813      DC    CL004'THAT'
                            2814 *
    B009 003A         B00A  2815      DC    IL2'058'                   COUNT FIELD FOR SDF
    B00B 0000         B00C  2816      DC    AL2(256*@SONLY)            TYPE BYTES CF SDF
    B00D 0033         B00E  2817      DC    IL2'051'                   LEWIN OF TEXT LINE
    B00F 00           B00F  2818      DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    B010 C5E7C5C3E4E3C9D6 B041 2819   DC    CL050'EXECUTION CAN BE RESUMED AT A LATER TIME. EXAMPLES'
    B042 7A           B042  2820      DC    CL001':'
                            2821 *
    B043 0008         B044  2822      DC    IL2'008'                   COUNT FIELD FOR SDF
    B045 0000         B046  2823      DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    B047 0000         B048  2824      DC    IL2'000'                   LENGTH OF TEXT LINE
    B049 00           B049  2825      DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    B04A 00           B04A  2826      DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                            2827 *
    B04B 0008         B04C  2828      DC    IL2'008'                   COUNT FIELD FOR SDF
    B04D 0000         B04E  2829      DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    B04F 0000         B050  2830      DC    IL2'000'                   LENGTH OF TEXT LINE
    B051 00           B051  2831      DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    B052 00           B052  2832      DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                            2833 *
    B053 0008         B054  2834      DC    IL2'008'                   COUNT FIELD FOR SDF
    B055 0000         B056  2835      DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    B057 0000         B058  2836      DC    IL2'000'                   LENGTH OF TEXT LINE
    B059 00           B059  2837      DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    B05A 00           B05A  2838      DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                            2839 *
    B05B 000E         B05C  2840      DC    IL2'014'                   COUNT FIELD FOR SDF
    B05D 0000         B05E  2841      DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    B05F 0007         B060  2842      DC    IL2'007'                   LENGTH OF TEXT LINE
    B061 00           B061  2843      DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    B062 E2E4E2D7C5D5C4 B068 2844     DC    CL007'SUSPEND'
                            2845 *
    B069 0017         B06A  2846      DC    IL2'023'                   COUNT FIELD FOR SDF
    B06B 0000         B06C  2847      DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    B06D 0010         B06E  2848      DC    IL2'016'                   LENGTH OF TEXT LINE
    B06F 00           B06F  2849      DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    B070 E2E4E2D7C5D5C440 B07F 2850   DC    CL016'SUSPEND FILENAME'
                            2851 *
    B080 0008         B081  2852      DC    IL2'008'                   COUNT FIELD FOR SDF
    B082 0000         B083  2853      DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    B084 0000         B085  2854      DC    IL2'000'                   LENGTH OF TEXT LINE
    B086 00           B086  2855      DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    B087 00           B087  2856      DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                            2857 *
    B088 0008         B089  2858      DC    IL2'008'                   COUNT FIELD FOR SDF
    B08A 0000         B08B  2859      DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    B08C 0000         B08D  2860      DC    IL2'000'                   LENGTH OF TEXT LINE
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     B08E 00                B08E 2861        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B08F 00                B08F 2862        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 2863 *
     B090 0008              B091 2864        DC    IL2'008'                COUNT FIELD FOR SDF
     B092 0000              B093 2865        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B094 0000              B095 2866        DC    IL2'000'                LENGTH OF TEXT LINE
     B096 00                B096 2867        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
                                 2868 *
     B097 00                B097 2869        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 2870 *
     B098 0042              B099 2871        DC    IL2'066'                COUNT FIELD FOR SDF
     B09A 0000              B09B 2872        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B09C 003B              B09D 2873        DC    IL2'059'                LENGTH OF TEXT LINE
     B09E 00                B09E 2874        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B09F C140E2E4E2D7C5D5  B0D0 2875        DC    CL050'A SUSPEND COMMAND WITHOUT THE OPTIONAL <FILENAME> '
     B0D1 D7C1D9C1D4C5E3C5  B0D9 2876        DC    CL009'PARAMETER'
                                 2877 *
     B0DA 0026              B0DB 2878        DC    IL2'038'                COUNT FIELD FOR SDF
     B0DC 0100              B0DD 2879        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     B0DE 003E              B0DF 2880        DC    IL2'062'                LENGTH OF TEXT LINE
     B0E0 00                B0E0 2881        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B0E1 E2E4E2D7C5D5C4E2  B0FF 2882        DC    CL031'SUSPENDS A PROGRAM THAT IS IN A'

                                 2884 *************************************************************************
                                 2885 ****** START OF NEW SECTOR 178                                    ******
                                 2886 *************************************************************************
     B100                       2887        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     B100 00                B100 2888        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 2889 *
     B101 0023              B102 2890        DC    IL2'035'                COUNT FIELD FOR SDF
     B103 0200              B104 2891        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     B105 D540C5E7C5C3E4E3  B123 2892        DC    CL031'N EXECUTION PAUSE. WHEN A FILE-'
                                 2893 *
     B124 0044              B125 2894        DC    IL2'068'                COUNT FIELD FOR SDF
     B126 0000              B127 2895        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B128 003D              B129 2896        DC    IL2'061'                LENGTH OF TEXT LINE
     B12A 00                B12A 2897        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B12B D5C1D4C540C9E240  B15C 2898        DC    CL050'NAME IS SPECIFIED, A PROGRAM IN AN EXECUTION PAUSE'
     B15D 40D9C5D7D3C1C3C5  B167 2899        DC    CL011' REPLACES A'
                                 2900 *
     B168 0043              B169 2901        DC    IL2'067'                COUNT FIELD FOR SDF
     B16A 0000              B16B 2902        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B16C 003C              B16D 2903        DC    IL2'060'                LENGTH OF TEXT LINE
     B16E 00                B16E 2904        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B16F D7D9D6C7D9C1D440  B1A0 2905        DC    CL050'PROGRAM ALREADY SUSPENDED, IN THIS CASE, THE SPECI'
                                 2906 *
     B1A1 C6C9C5C440C6C9D3  B1AA 2907        DC    CL010'FIED FILE-'
     B1AB 0046              B1AC 2908        DC    IL2'070'                COUNT FIELD FOR SDF
     B1AD 0000              B1AE 2909        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B1AF 003F              B1B0 2910        DC    IL2'063'                LENGTH OF TEXT LINE
     B1B1 00                B1B1 2911        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B1B2 D5C1D4C540D4E4E2  B1E3 2912        DC    CL050'NAME MUST BE THE SAME AS THE PROGRAM ALREADY SUSPE'
     B1E4 D5C4C5C44B40C6E4  B1F0 2913        DC    CL013'NDED. FURTHER'
                                 2914 *
     B1F1 000F              B1F2 2915        DC    IL2'015'                COUNT FIELD FOR SDF
     B1F3 0100              B1F4 2916        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
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     B1F5 0036              B1F6 2917        DC    IL2'054'                 LENGTH OF TEXT LINE
     B1F7 00                B1F7 2918        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B1F8 C9D5C6D6D9D4C1E3 B1FF 2919        DC    CL008'INFORMAT'

                                 2921 *************************************************************************
                                 2922 ****** START OF NEW SECTOR 179                                    ******
                                 2923 *************************************************************************
     B200                        2924        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     B200 00                B200 2925        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                 2926 *
     B201 0032              B202 2927        DC    IL2'050'                 COUNT FIELD FOR SDF
     B203 0200              B204 2928        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     B205 C9D6D540C9E240C3 B232 2929        DC    CL046'ION IS CONTAINED IN THE REFERENCE PUBLICATION,'
                                 2930 *
     B233 0011              B234 2931        DC    IL2'017'                 COUNT FIELD FOR SDF
     B235 0000              B236 2932        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     B237 000A              B238 2933        DC    IL2'010'                 LENGTH OF TEXT LINE
     B239 00                B239 2934        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B23A C7C3F3F460F0F0F0 B243 2935        DC    CL010'GC34-0001.'
                                 2936 *
                                 2937 * END OF TEXT LINES FOR BLOCK
                                 2938 *
     B244 0008              B245 2939        DC    IL2'008'                 COUNT FIELD FOR SDF
     B246 0000              B247 2940        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     B248 0000              B249 2941        DC    IL2'000'                 NUMBER OF RESPONSES
     B24A 01                B24A 2942        DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TEL
     B24B 00                B24B 2943        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 2944 *
                                 2945 *************************************************************************
                                 2946 * TEXT FOR BLOCK NO. 3715                                              *
                                 2947 * TEXT FOR KEYWORD - GO                                                *
                                 2948 *************************************************************************
                           B24C 2949 T1H060 EQU   *                        START ADDR FOR BLOCK
                                 2950 *
     B24C 0046              B24D 2951        DC    IL2'070'                 COUNT FIELD FOR SDF
     B24E 0000              B24F 2952        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     B250 003F              B251 2953        DC    IL2'063'                 LENGTH OF TEXT LINE
     B252 00                B252 2954        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B253 E3C8C540C7D640C3 B284 2955        DC    CL050'THE GO COMMAND IS USED PRIMARILY TO CONTINUE THE <'
     B285 C5E7C5C3E4E3C9D6 B291 2956        DC    CL013'EXECUTION> OF'
                                 2957 *
     B292 0040              B293 2958        DC    IL2'064'                 COUNT FIELD FOR SDF
     B294 0000              B295 2959        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     B296 0039              B297 2960        DC    IL2'057'                 LENGTH OF TEXT LINE
     B298 00                B298 2961        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B299 C140C2C1E2C9C340 B2CA 2962        DC    CL050'A BASIC <PROGRAM> THAT IS IN A PAUSE CONDITION. EX'
     B2CB C1D4D7D3C5E27A   B2D1 2963        DC    CL007'AMPLES:'
                                 2964 *
     B2D2 0008              B2D3 2965        DC    IL2'008'                 COUNT FIELD FOR SDF
     B2D4 0000              B2D5 2966        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     B2D6 0000              B2D7 2967        DC    IL2'000'                 LENGTH OF TEXT LINE
     B2D8 00                B2D8 2968        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B2D9 00                B2D9 2969        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 2970 *
     B2DA 0008              B2DB 2971        DC    IL2'008'                 COUNT FIELD FOR SDF
     B2DC 0000              B2DD 2972        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
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     B2DE 0000             B2DF 2973          DC    IL2'000'                LENGTH OF TEXT LINE
     B2E0 00               B2E0 2974          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     B2E1 00               B2E1 2975          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                2976 *
     B2E2 0008             B2E3 2977          DC    IL2'008'                COUNT FIELD FOR SDF
     B2E4 0000             B2E5 2978          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B2E6 0000             B2E7 2979          DC    IL2'000'                LENGTH OF TEXT LINE
     B2E8 00               B2E8 2980          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     B2E9 00               B2E9 2981          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                2982 *
     B2EA 0009             B2EB 2983          DC    IL2'009'                COUNT FIELD FOR SDF
     B2EC 0000             B2ED 2984          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B2EE 0002             B2EF 2985          DC    IL2'002'                LENGTH OF TEXT LINE
     B2F0 00               B2F0 2986          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     B2F1 C7D6             B2F2 2987          DC    CL002'GO'
                                2988 *
     B2F3 000D             B2F4 2989          DC    IL2'013'                COUNT FIELD FOR SDF
     B2F5 0000             B2F6 2990          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B2F7 0006             B2F8 2991          DC    IL2'006'                LENGTH OF TEXT LINE
     B2F9 00               B2F9 2992          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     B2FA C7D640D9E4D5     B2FF 2993          DC    CL006'GO RUN'

                                2995 ************************************************************************
                                2996 ****** START OF NEW SECTOR 180                                   ******
                                2997 ************************************************************************
     B300                        2998          ORG   *,256,0                ORG ON NEXT SCTR BOUNDARY
     B300 00               B300 2999          DC    AL1(T1HLNK)             LINK BYTE TO NE(T SECTOR
                                3000 *
     B301 000E             B302 3001          DC    IL2'014'                COUNT FIELD FOR SDF
     B303 0000             B304 3002          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B305 0007             B306 3003          DC    IL2'007'                LENGTH OF TEXT LINE
     B307 00               B307 3004          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     B308 C7D640E2E3C5D7   B30E 3005          DC    CL007'GO STEP'
                                3006 *
     B30F 000F             B310 3007          DC    IL2'015'                COUNT FIELD FOR SDF
     B311 0000             B312 3008          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B313 0008             B314 3009          DC    IL2'008'                LENGTH OF TEXT LINE
     B315 00               B315 3010          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     B316 C7D640E3D9C1C3C5 B31D 3011          DC    CL008'GO TRACE'
                                3012 *
     B31E 000F             B31F 3013          DC    IL2'015'                COUNT FIELD FOR SDF
     B320 0000             B321 3014          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B322 0008             B323 3015          DC    IL2'008'                LENGTH OF TZXT LINE
     B324 00               B324 3016          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     B325 C7D640C1C2D6D9E3 B32C 3017          DC    CL008'GO ABORT'
                                3018 *
     B32D 0008             B32E 3019          DC    IL2'008'                COUNT FIELD FOR SDF
     B32F 0000             B330 3020          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B331 0000             B332 3021          DC    IL2'000'                LENGTH OF TEXT LINE
     B333 00               B333 3022          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     B334 00               B334 3023          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                3024 *
     B335 0008             B336 3025          DC    IL2'008'                COUNT FIELD FOR SDF
     B337 0000             B338 3026          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     B339 0000             B33A 3027          DC    IL2'000'                LENGTH OF TEXT LINE
     B33B 00               B33B 3028          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
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    B33C 00              B33C 3029      DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                              3030 *
    B33D 0008            B33E 3031      DC    IL2'008'                 COUNT FIELD FOR SDF
    B33F 0000            B340 3032      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    B341 0000            B342 3033      DC    IL2'000'                 LENGTH OF TEXT LINE
    B343 00              B343 3034      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    B344 00              B344 3035      DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                              3036 *
    B345 0046            B346 3037      DC    IL2'070'                 COUNT FIELD FOR SDF
    B347 0000            B348 3038      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    B349 003F            B34A 3039      DC    IL2'063'                 LENGTH OF TEXT LINE
    B34B 00              B34B 3040      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    B34C E6C8C5D540D5D6D5 B37D 3041     DC    CL050'WHEN NONE OF THE OPTIONAL <PARAMETERS> ARE SPECIFI'
    B37E C5C46B40C5E7C5C3 B38A 3042     DC    CL013'ED, EXECUTION'
                              3043 *
    B38B 0046            B38C 3044      DC    IL2'070'                 COUNT FIELD FOR SDF
    B38D 0000            B38E 3045      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    B38F 003F            B390 3046      DC    IL2'063'                 LENGTH OF TEXT LINE
    B391 00              B391 3047      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    B392 C3D6D5E3C9D5E4C5 B3C3 3048     DC    CL050'CONTINUES AS WAS SPECIFIED BY THE COMMAND THAT ORI'
    B3C4 C7C9D5C1D3D3E840 B3D0 3049     DC    CL013'GINALLY BEGAN'
                              3050 *
    B3D1 002F            B3D2 3051      DC    IL2'047'                 COUNT FIELD FOR SDF
    B3D3 0100            B3D4 3052      DC    AL2(256*@SIST)           TYPE BYTES OF SDF
    B3D5 003C            B3D6 3053      DC    IL2'060'                 LENGTH OF TEXT LINE
    B3D7 00              B3D7 3054      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    B3D8 C5E7C5C3E4E3C9D6 B3FF 3055     DC    CL040'EXECUTION. IF ''RUN'' IS SPECIFIED. EXECUT'

                              3057 ********************************************************************
                              3058 ****** START OF NEW SECTOR 181                               ******
                              3059 ********************************************************************
    B400                      3060      ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    B400 00              B400 3061      DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                              3062 *
    B401 0018            B402 3063      DC    IL2'024'                 COUNT FIELD FOR SDF
    B403 0200            B404 3064      DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
    B405 D6D540C3D6D5E3C9 B418 3065     DC    CL020'ON CONTINUES IN THE'
                              3066 *
    B419 0043            B41A 3067      DC    IL2'067'                 COUNT FIELD FOR SDF
    B41B 0000            B41C 3068      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    B41D 003C            B41E 3069      DC    IL2'060'                 LENGTH OF TEXT LINE
    B41F 00              B41F 3070      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    B420 D5D6D9D4C1D340D9 B44F 3071     DC    CL048'NORMAL RUN MANNER. IF ''STEP'' IS SPECIFIED, EXECU'
    B450 E3C9D6D540C9E240 B45B 3072     DC    CL012'TION IS CON-'
                              3073 *
    B45C 0044            B45D 3074      DC    IL2'068'                 COUNT FIELD FOR SIN
    B45E 0000            B45F 3075      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    B460 003D            B461 3076      DC    IL2'061'                 LENGTH OF TEXT LINE
    B462 00              B462 3077      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    B463 E3C9D5E4C5C440D7 B494 3078     DC    CL050'TINUED PAUSING AFTER EACH STATEMENT UNLESS TRACE B'
    B495 C5C7C1D540C5E7C5 B49F 3079     DC    CL011'EGAN EXECU-'
                              3080 *
    B4A0 0046            B4A1 3081      DC    IL2'070'                 COUNT FIELD FOR SDF
    B4A2 0000            B4A3 3082      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    B4A4 003F            B4A5 3083      DC    IL2'063'                 LENGTH OF TEXT LINE
    B4A6 00              B4A6 3084      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
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      ##T1BH -- HELP FILES - PART 1B


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     B4A7 E3C9D6D56B40C9D5 B4D8 3085          DC     CL050'TION, IN THIS CASE, EXECUTION CONTINUES TRACING <V'
     B4D9 C1D9C9C1C2D3C5E2 B4E5 3086          DC     CL013'ARIABLES> AND'
                                3087 *
     B4E6 001A             B4E7 3088          DC     IL2'026'                 COUNT FIELD FOR SDF
     B4E8 0100             B4E9 3089          DC     AL2(256*@SIST)           TYPE BYTES OF SDF
     B4EA 003B             B4EB 3090          DC     IL2'059'                 LENGTH OF TEXT LINE
     B4EC 00               B4EC 3091          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B4ED E3C8C540C5E7C5C3 B4FF 3092          DC     CL019'THE EXECUTION SEQUE'

                                3094 ************************************************************************
                                3095 ****** START OF NEW SECTOR 182                                   ******
                                3096 ************************************************************************
     B500                   3097          ORG    *,256,0                  ORG ON NEXT SCTR BOUNDARY
     B500 00               B500 3098          DC     AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                3099 *
     B501 002C             B502 3100          DC     IL2'044'                 COUNT FIELD FOR SDF
     B503 0200             B504 3101          DC     AL2(256*@SLAST)          TYPE BYTES OF SDF
     B505 D5C3C540D6C640D7 B52C 3102          DC     CL040'NCE OF PROGRAM STATEMENTS. IF ''TRACE'' IS'
                                3103 *
     B52D 0044             B52E 3104          DC     IL2'068'                 COUNT FIELD FOR SDF
     B52F 0000             B530 3105          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
     B531 003D             B532 3106          DC     IL2'061'                 LENGTH OF TEXT LINE
     B533 00               B533 3107          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B534 E2D7C5C3C9C6C9C5 B565 3108          DC     CL050'SPECIFIED. EXECUTION TRACING VARIABLES AND STATEME'
     B566 D5E340E2C5D8E4C5 B570 3109          DC     CL011'NT SEQUENCE'
                                3110 *
     B571 0043             B572 3111          DC     IL2'067'                 COUNT FIELD FOR SDF
     B573 0000             B574 3112          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
     B575 003C             B576 3113          DC     IL2'060'                 LENGTH OF TEXT LINE
     B577 00               B577 3114          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B578 D6C3C3E4D9E240D6 B5A9 3115          DC     CL050'OCCURS ONLY IF THE ORIGINAL EXECUTION COMMAND WAS '
     B5AA E3D9C1C3C54B40E3 B5B3 3116          DC     CL010'TRACE. THE'
                                3117 *
     B5B4 0047             B5B5 3118          DC     IL2'071'                 COUNT FIELD FOR SDF
     B5B6 0000             B5B7 3119          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
     B5B8 0040             B5B9 3120          DC     IL2'064'                 LENGTH OF TEXT LINE
     B5BA 00               B5BA 3121          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B5BB 7DC1C2D6D9E37D40 B5EA 3122          DC     CL048'''ABORT'' PARAMETER ALLOWS YOU TO TERMINATE EXECUT'
     B5EB C9D6D540D6C640C1 B5FA 3123          DC     CL016'ION OF A PROGRAM'
                                3124 *
     B5FB 80               B5FB 3125          DC     AL1(@SNULL)              NULL SDF INDR

                                3127 ************************************************************************
                                3128 ****** START OF NEW SECTOR 183                                   ******
                                3129 ************************************************************************
     B600                   3130          ORG    *,256,0                  ORG ON NEXT SCTR BOUNDARY
     B600 00               B600 3131          DC     AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                3132 *
     B601 001D             B602 3133          DC     IL2'029'                 COUNT FIELD FOR SDF
     B603 0000             B604 3134          DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
     B605 0016             B606 3135          DC     IL2'022'                 LENGTH OF TEXT LINE
     B607 00               B607 3136          DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B608 C9D540C1D540C5E7 B61D 3137          DC     CL022'IN AN EXECUTION PAUSE.'
                                3138 *
                                3139 * END OF TEXT LINES FOR BLOCK
                                3140 *
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    B61E 0008             B61F 3141          DC    IL2'008'                    COUNT FIELD FOR SDF
    B620 0000             B621 3142          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    B622 0000             B623 3143          DC    IL2'000'                    NUMBER OF RESPONSES
    B624 01               B624 3144          DC    AL1(KHECHS)                 TYPE INDR FOR BRANCH TBL
    B625 00               B625 3145          DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE


                               3147 *******************************************************************************
                               3148 * TEXT FOR BLOCK NO. 3800
                               3149 *******************************************************************************
                          B626 3150 T1H061 EQU   *                            START ADDR FOR BLOCK
                               3151 *
    B626 0046             B627 3152          DC    IL2'070'                    COUNT FIELD FOR SDF
    B628 0000             B629 3153          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    B62A 003F             B62B 3154          DC    IL2'063'                    LENGTH OF TEXT LINE
    B62C 00               B62C 3155          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    B62D C9D5D7E4E361D6E4 B65E 3156          DC    CL050'INPUT/OUTPUT DEVICE COMMANDS ALLOW YOU TO CHANGE R'
    B65F C5D4D6E5C1C2D3C5 B66B 3157          DC    CL013'EMOVABLE DISK'
                               3158 *
    B66C 0046             B66D 3159          DC    IL2'070'                    COUNT FIELD FOR SDF
    B66E 0000             B66F 3160          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    B670 003F             B671 3161          DC    IL2'063'                    LENGTH OF TEXT LINE
    B672 00               B672 3162          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    B673 C3C1D9E3D9C9C4C7 B6A4 3163          DC    CL050'CARTRIDGES, ENTER <PROGRAM FILES>, <DATA FILES>, A '
    B6A5 D5C4404CD7D9D6C3 B6B1 3164          DC    CL013'ND <PROCEDURE'
                               3165 *
    B6B2 0043             B6B3 3166          DC    IL2'067'                    COUNT FIELD FOR SDF
    B6B4 0000             B6B5 3167          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    B6B6 003C             B6B7 3168          DC    IL2'060'                    LENGTH OF TEXT LINE
    B6B8 00               B6B8 3169          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    B6B9 C6C9D3C5E26E40E3 B6EA 3170          DC    CL050'FILES> THROUGH THE DATA RECORDER, DISPLAY INFORMAT'
    B6EB C9D6D540D6D540E3 B6F4 3171          DC    CL010'ION ON THE'
                               3172 *
    B6F5 000B             B6F6 3173          DC    IL2'011'                    COUNT FIELD FOR SDF
    B6F7 0100             B6F8 3174          DC    AL2(256*@SIST)              TYPE BYTES OF SDF
    B6F9 003D             B6FA 3175          DC    IL2'061'                    LENGTH OF TEXT LINE
    B6FB 00               B6FB 3176          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    B6FC C4C9E2D7         B6FF 3177          DC    CL004'DISP'


                               3179 *******************************************************************************
                               3180 ****** START OF NEW SECTOR 184                                          ******
                               3181 *******************************************************************************
    B700                       3182          ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
                               3183 *
    B700 00               B700 3184          DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                               3185 *
    B701 003D             B702 3186          DC    IL2'061'                    COUNT FIELD FOR SDF
    B703 0200             B704 3187          DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
    B705 D3C1E840E4D5C9E3 B736 3188          DC    CL050'LAY UNIT, SPECIFY THE WIDTH OF INPUT/OUTPUT LINES,'
    B737 40C3C8C1D5C7C5   B73D 3189          DC    CL007' CHANGE'
                               3190 *
    B73E 0047             B73F 3191          DC    IL2'071'                    COUNT FIELD FOR SDF
    B740 0000             B741 3192          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    B742 0040             B743 3193          DC    IL2'064'                    LENGTH OF TEXT LINE
    B744 00               B744 3194          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    B745 E3C8C540C6E4D5C3 B776 3195          DC    CL050'THE FUNCTIONS OF COMMAND KEYS 1 THROUGH 11, AND CA'
    B777 D3D340C140D7D9D6 B784 3196          DC    CL014'LL A PROCEDURE'
```

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                              3197 *
     B785 0046              B786 3198          DC    IL2'070'                  COUNT FIELD FOR SDF
     B787 0000              B788 3199          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     B789 003F              B78A 3200          DC    IL2'063'                  LENGTH OF TEXT LINE
     B78B 00                B78B 3201          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     B78C C6C9D3C56B40C9D5 B7BD 3202          DC    CL050'FILE, INFORMATION ABOUT THESE COMMANDS CAN BE OBTA'
     B7BE C9D5C5C440C6D9D6 B7CA 3203          DC    CL013'INED FROM THE'
                              3204 *
     B7CB 0011              B7CC 3205          DC    IL2'017'                  COUNT FIELD FOR SDF.
     B7CD 0000              B7CE 3206          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     B7CF 000A              B7D0 3207          DC    IL2'010'                  LENGTH OF TEXT LINE
     B7D1 00                B7D1 3208          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     B7D2 C6D6D3D3D6E6C9D5 B7DB 3209          DC    CL010'FOLLOWING:'
                              3210 *
     B7DC 0008              B7DD 3211          DC    IL2'008'                  COUNT FIELD FOR SDF
     B7DE 0000              B7DF 3212          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     B7E0 0000              B7E1 3213          DC    IL2'000'                  LENGTH OF TEXT LINE
     B7E2 00                B7E2 3214          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     B7E3 00                B7E3 3215          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                              3216 *
     B7E4 0012              B7E5 3217          DC    IL2'018'                  COUNT FIELD FOR SDF
     B7E6 0000              B7E7 3218          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     B7E8 000B              B7E9 3219          DC    IL2'011'                  LENGTH OF TEXT LINE
     B7EA 00                B7EA 3220          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     B7EB 4040C14B40D9C5D4 B7F5 3221          DC    CL011'  A. REMOVE'
                              3222 *
     B7F6 000A              B7F7 3223          DC    IL2'010'                  COUNT FIELD FOR SDF
     B7F8 0100              B7F9 3224          DC    AL2(256*@SIST)            TYPE BYTES OF SDF
     B7FA 000A              B7FB 3225          DC    IL2'010'                  LENGTH OF TEXT LINE
     B7FC 00                B7FC 3226          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     B7FD 4040C2            B7FF 3227          DC    CL003'  B'

                              3229 ******************************************************************************
                              3230 ****** START OF NEW SECTOR 185                                         ******
                              3231 ******************************************************************************
     B800                     3232          ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
     B800 00                B800 3233          DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                              3234 *
     B801 000B              B802 3235          DC    IL2'011'                  COUNT FIELD FOR SDF
     B803 0200              B804 3236          DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     B805 4B40D4D6E4D5E3    B80B 3237          DC    CL007'. MOUNT'
                              3238 *
     B80C 0010              B80D 3239          DC    IL2'016'                  COUNT FIELD FOR SDF
     B80E 0000              B80F 3240          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     B810 0009              B811 3241          DC    IL2'009'                  LENGTH OF TEXT LINE
     B812 00                B812 3242          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     B813 4040C34B40D9C5C1 B81B 3243          DC    CL009'  C. READ'
                              3244 *
     B81C 0011              B81D 3245          DC    IL2'017'                  COUNT FIELD FOR SDF
     B81E 0000              B81F 3246          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     B820 000A              B821 3247          DC    IL2'010'                  LENGTH OF TEXT LINE
     B822 00                B822 3248          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     B823 4040C44B40E6D9C9 B82C 3249          DC    CL010'  D. WRITE'
                              3250 *
     B82D 0011              B82E 3251          DC    IL2'017'                  COUNT FIELD FOR SDF
     B82F 0000              B830 3252          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
```

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         ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE     ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  61

     B831 000A            B832 3253          DC    IL2'010'                    LENGTH OF TEXT LINE
     B833 00              B833 3254          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     B834 4040C54B40E6C9C4 B83D 3255         DC    CL010'  E. WIDTH'
                          3256 *
     B83E 0010            B83F 3257          DC    IL2'016'                    COUNT FIELD FOR SDF
     B840 0000            B841 3258          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     B842 0009            B843 3259          DC    IL2'009'                    LENGTH OF TEXT LINE
     B844 00              B844 3260          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     B845 4040C64B40D2C5E8 B84D 3261         DC    CL009'  F. KEYS'
                          3262 *
     B84E 0010            B84F 3263          DC    IL2'016'                    COUNT FIELD FOR SDF
     B850 0000            B851 3264          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     B852 0009            B853 3265          DC    IL2'009'                    LENGTH OF TEXT LINE
     B854 00              B854 3266          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     B855 4040C74B40C3C1D3 B85D 3267         DC    CL009'  G. CALL'
                          3268 *
                          3269 * END OF TEXT LINES FOR BLOCK
                          3270 *
     B85E 001C            B85F 3271          DC    IL2'028'                    COUNT FIELD FOR SDF
     B860 0000            B861 3272          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     B862 0007            B863 3273          DC    IL2'007'                    NUMBER OF RESPONSES
     B864 01              B864 3274          DC    AL1(KHECHS)                 TYPE INDR FOR BRANCH TBL
     B865 00              B865 3275          DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     B866 B87A            B867 3276          DC    AL2(T1H062)                 ADDR OF TEXT BLOCK
     B868 02              B868 3277          DC    AL1(T3HDEK)                 HIGH ORDER BYTE OF ADDR
     B869 3948            B86A 3278          DC    AL2(T3H192)                 ADDR OF TEXT BLOCK
     B86B 02              B86B 3279          DC    AL1(T3HDEK)                 HIGH ORDER BYTE OF ADDR
     B86C 3C3C            B86D 3280          DC    AL2(T3H193)                 ADDR OF TEXT BLOCK
     B86E 01              B86E 3281          DC    AL1(T2HDEK)                 HIGH ORDER BYTE OF ADDR
     B86F C216            B870 3282          DC    AL2(T2H168)                 ADDR OF TEXT BLOCK
     B871 02              B871 3283          DC    AL1(T3HDEK)                 HIGH ORDER BYTE OF ADDR
     B872 411C            B873 3284          DC    AL2(T3H194)                 ADDR OF TEXT BLOCK
     B874 02              B874 3285          DC    AL1(T3HDEK)                 HIGH ORDER BYTE OF ADDR
     B875 4436            B876 3286          DC    AL2(T3H195)                 ADDR OF TEXT BLOCK
     B877 02              B877 3287          DC    AL1(T3HDEK)                 HIGH ORDER BYTE OF ADDR
     B878 4886            B879 3288          DC    AL2(T3H196)                 ADDR OF TEXT BLOCK

                          3290 ***********************************************************************
                          3291 * TEXT FOR BLOCK NO. 3805                                             *
                          3292 * TEXT FOR KEYWORD - REMOVE                                           *
                          3293 ***********************************************************************
     B87A                 B87A 3294 T1H062 EQU  *                             START ADDR FOR BLOCK
                          3295 *
     B87A 0047            B87B 3296          DC    IL2'071'                    COUNT FIELD FOR SDF
     B87C 0000            B87D 3297          DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     B87E 0040            B87F 3298          DC    IL2'064'                    LENGTH OF TEXT LINE
     B880 00              B880 3299          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     B881 C140D9C5D4D6E5C5 B8B2 3300         DC    CL050'A REMOVE COMMAND MUST BE USED WHEN A REMOVABLE DIS'
     B8B3 D240C3C1D9E3D9C9 B8C0 3301         DC    CL014'K CARTRIDGE IS'
                          3302 *
     B8C1 003F            B8C2 3303          DC    IL2'063'                    COUNT FIELD FOR SDF
     B8C3 0100            B8C4 3304          DC    AL2(256*@SIST)              TYPE BYTES OF SDF
     B8C5 003E            B8C6 3305          DC    IL2'062'                    LENGTH OF TEXT LINE
     B8C7 00              B8C7 3306          DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     B8C8 D9C5D4D6E5C5C440 B8F9 3307         DC    CL050'REMOVED FROM EITHER DISK DRIVE WHILE THE <SYSTEM> '
     B8FA C9E240C9D540     B8FF 3308         DC    CL006'IS IN '
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                              3310 ********************************************************************
                              3311 ****** START OF NEW SECTOR 186                                ******
                              3312 ********************************************************************
      B900                    3313       ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
      B900 00            B900 3314       DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                              3315 *
      B901 000A          B902 3316       DC    IL2'010'                    COUNT FIELD FOR SDF
      B903 0200          B904 3317       DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
      B905 D6D7C5D9C160  B90A 3318       DC    CL006'OPERA-'
                              3319 *
      B90B 003E          B90C 3320       DC    IL2'062'                    COUNT FIELD FOR SDF
      B90D 0000          B90E 3321       DC    AL2(256*@SONLY)             T(PE BYTES OF SDF
      B90F 0037          B910 3322       DC    IL2'055'                    LENGTH OF TEXT LINE
      B911 00            B911 3323       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      B912 E3C9D6D540C5E7C3 B943 3324    DC    CL050'TION EXCEPT WHEN USING THE <COPY-DISK> UTILITY COM'
      B944 D4C1D5C44B    B948 3325       DC    CL005'MAND.'
                              3326 *
      B949 0010          B94A 3327       DC    IL2'016'                    COUNT FIELD FOR SDF
      B94B 0000          B94C 3328       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      B94D 0009          B94E 3329       DC    IL2'009'                    LENGTH OF TEXT LINE
      B94F 00            B94F 3330       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      B950 C5E7C1D4D7D3C5E2 B958 3331    DC    CL009'EXAMPLES:'
                              3332 *
      B959 0008          B95A 3333       DC    IL2'008'                    COUNT FIELD FOR SDF
      B95B 0000          B95C 3334       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      B95D 0000          B95E 3335       DC    IL2'000'                    LENGTH OF TEXT LINE
      B95F 00            B95F 3336       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      B960 00            B960 3337       DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              3338 *
      B961 0008          B962 3339       DC    IL2'008'                    COUNT FIELD FOR SDF
      B963 0000          B964 3340       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      B965 0000          B966 3341       DC    IL2'000'                    LENGTH OF TEXT LINE
      B967 00            B967 3342       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      B968 00            B968 3343       DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              3344 *
      B969 0008          B96A 3345       DC    IL2'008'                    COUNT FIELD FOR SDF
      B96B 0000          B96C 3346       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      B96D 0000          B96E 3347       DC    IL2'000'                    LENGTH OF TEXT LINE
      B96F 00            B96F 3348       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      B970 00            B970 3349       DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              3350 *
      B971 000D          B972 3351       DC    IL2'013'                    COUNT FIELD FOR SDF
      B973 0000          B974 3352       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      B975 0006          B976 3353       DC    IL2'006'                    LENGTH OF TEXT LINE
      B977 00            B977 3354       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      B978 D9C5D4D6E5C5  B97D 3355       DC    CL006'REMOVE'
                              3356 *
      B97E 0010          B97F 3357       DC    IL2'016'                    COUNT FIELD FOR SDF
      B980 0000          B981 3358       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      B982 0009          B983 3359       DC    IL2'009'                    LENGTH OF TEXT LINE
      B984 00            B984 3360       DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      B985 D9C5D4D6E5C540D9 B98D 3361    DC    CL009'REMOVE R1'
                              3362 *
      B98E 0010          B98F 3363       DC    IL2'016'                    COUNT FIELD FOR SDF
      B990 0000          B991 3364       DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      B992 0009          B993 3365       DC    IL2'009'                    LENGTH OF TEXT LINE
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     B994 00                B994 3366          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B995 D9C5D4D6E5C540D9 B99D 3367          DC    CL009'REMOVE R2'
                            3368 *
     B99E 0008              B99F 3369          DC    IL2'008'                 COUNT FIELD FOR SDF
     B9A0 0000              B9A1 3370          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     B9A2 0000              B9A3 3371          DC    IL2'000'                 LENGTH OF TEXT LINE
     B9A4 00                B9A4 3372          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B9A5 00                B9A5 3373          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                            3374 *
     B9A6 0008              B9A7 3375          DC    IL2'008'                 COUNT FIELD FOR SDF
     B9A8 0000              B9A9 3376          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     B9AA 0000              B9AB 3377          DC    IL2'000'                 LENGTH OF TEXT LINE
     B9AC 00                B9AC 3378          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B9AD 00                B9AD 3379          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                            3380 *
     B9AE 0008              B9AF 3381          DC    IL2'008'                 COUNT FIELD FOR SDF
     B9B0 0000              B9B1 3382          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     B9B2 0000              B9B3 3383          DC    IL2'000'                 LENGTH OF TEXT LINE
     B9B4 00                B9B4 3384          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B9B5 00                B9B5 3385          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                            3386 *
     B9B6 0046              B9B7 3387          DC    IL2'070'                 COUNT FIELD FOR SDF
     B9B8 0000              B9B9 3388          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     B9BA 003F              B9BB 3389          DC    IL2'063'                 LENGTH OF TEXT LINE
     B9BC 00                B9BC 3390          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     B9BD E6C8C5D540E3C8C5 B9EC 3391          DC    CL048'WHEN THE OPTIONAL <DISK LOCATION> PARAMETER ''R1'''
     B9ED 40D6D9407DD9F27D B9FB 3392          DC    CL015' OR ''R2'' IS NOT'
                            3393 *
     B9FC 80                B9FC 3394          DC    AL1(@SNULL)              NULL SDF INDR

                            3396 **********************************************************************
                            3397 ****** START OF NEW SECTOR 187                                  ******
                            3398 **********************************************************************
     BA00                   3399          ORG    *,256,0                   ORG ON NEXT SCTR BOUNDARY
     BA00 00                BA00 3400          DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                            3401 *
     BA01 0046              BA02 3402          DC    IL2'070'                 COUNT FIELD FOR SDF
     BA03 0000              BA04 3403          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     BA05 003F              BA06 3404          DC    IL2'063'                 LENGTH CR TEXT LINE
     BA07 00                BA07 3405          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     BA08 E2D7C5C3C9C6C9C5 BA39 3406          DC    CL050'SPECIFIED. THE SYSTEM ASSUMES THAT THE DISK BEING '
     BA3A D9C5D4D6E5C5C440 BA46 3407          DC    CL013'REMOVED IS ON'
                            3408 *
     BA47 0047              BA48 3409          DC    IL2'071'                 COUNT FIELD FOR SDF
     BA49 0000              BA4A 3410          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     BA4B 0040              BA4C 3411          DC    IL2'064'                 LENGTH OF TEXT LINE
     BA4D 00                BA4D 3412          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     BA4E E3C8C540D9C5D4D6 BA7B 3413          DC    CL046'THE REMOVABLE DISK ON DRIVE 1. ''R1'' OR ''R2'' AR'
     BA7C C540E4E2C5C440E3 BA8D 3414          DC    CL018'E USED TO INDICATE'
                            3415 *
     BA8E 0045              BA8F 3416          DC    IL2'069'                 COUNT FIELD FOR SDF
     BA90 0000              BA91 3417          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     BA92 003E              BA93 3418          DC    IL2'062'                 LENGTH OF TEXT LINE
     BA94 00                BA94 3419          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     BA95 E3C8C540C4D9C9E5 BAC6 3420          DC    CL050'THE DRIVE A DISK IS BEING REMOVED FROM. FURTHER IN'
     BAC7 C6D6D9D4C1E3C9D6 BAD2 3421          DC    CL012'FORMATION IS'
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                                    3422 *
      BAD3 002D                 BAD4 3423        DC     IL2'045'                 COUNT FIELD FOR SDF
      BAD5 0100                 BAD6 3424        DC     AL2(256*@SIST)           TYPE BYTES OF SDF
      BAD7 0032                 BAD8 3425        DC     IL2'050'                 LENGTH OF TEXT LINE
      BAD9 00                   BAD9 3426        DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
      BADA C3D6D5E3C1C9D5C5     BAFF 3427        DC     CL038'CONTAINED IN THE REFERENCE PUBLICATION'

                                    3429 ****************************************************************************
                                    3430 ****** START OF NEW SECTOR 188                                      ******
                                    3431 ****************************************************************************
      BB00                           3432        ORG    *,256,0                  ORG ON NEXT SCTR BOUNDARY
      BB00 00                   BB00 3433        DC     AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                    3434 *
      BB01 0010                 BB02 3435        DC     IL2'016'                 COUNT FIELD FOR SDF
      BB03 0200                 BB04 3436        DC     AL2(256*@SLAST)          TYPE BYTES OF SIX
      BB05 6B40C7C3F3F460F0     BB10 3437        DC     CL012', GC34-0001 '
                                    3438 *
                                    3439 * END OF TEXT LINES FOR BLOCK
                                    3440 *
      BB11 0008                 BB12 3441        DC     IL2'008'                 COUNT FIELD FOR SDF
      BB13 0000                 BB14 3442        DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      BB15 0000                 BB16 3443        DC     IL2'000'                 NUMBER OF RESPONSES
      BB17 01                   BB17 3444        DC     AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
      BB18 00                   BB18 3445        DC     AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                                    3447 ****************************************************************************
                                    3448 * TEXT FOR BLOCK NO. 2205                                               *
                                    3449 * TEXT FOR KEYWORD - PRINT                                              *
                                    3450 ****************************************************************************
      BB19                      3451 T1H063 EQU   *                             START ADDR FOR BLOCK
                                    3452 *
      BB19 0045                 BB1A 3453        DC     IL2'069'                 COUNT FIELD FOR SDF
      BB1B 0000                 BB1C 3454        DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      BB1D 003E                 BB1E 3455        DC     IL2'062'                 LENGTH OF TEXT LINE
      BB1F 00                   BB1F 3456        DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      BB20 E3C8C540D7D9C9D5     BB51 3457        DC     CL050'THE PRINT STATEMENT IS USED TO CONVERT AND PRINT D'
      BB52 C1E3C140E3C8C1E3     BB5D 3458        DC     CL012'ATA THAT HAS'
                                    3459 *
      BB5E 0046                 BB5F 3460        DC     IL2'070'                 COUNT FIELD FOR SDF
      BB60 0000                 BB61 3461        DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      BB62 003F                 BB63 3462        DC     IL2'063'                 LENGTH OF TEXT LINE
      BB64 00                   BB64 3463        DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      BB65 C2C5C5D540D7D9D6     BB96 3464        DC     CL050'BEEN PROCESSED DURING A <PROGRAM> <EXECUTION>. THE'
      BB97 404CC4C1E3C140C9     BBA3 3465        DC     CL013' <DATA ITEMS>'
                                    3466 *
      BBA4 0041                 BBA5 3467        DC     IL2'065'                 COUNT FIELD FOR SDF
      BBA6 0000                 BBA7 3468        DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
      BBA8 003A                 BBA9 3469        DC     IL2'058'                 LENGTH OF TEXT LINE
      BBAA 00                   BBAA 3470        DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      BBAB C2C5C9D5C740D7D9     BBDC 3471        DC     CL050'BEING PRINTED ARE SPECIFIED BY THE ARITHMETIC OR C'
      BBDD C8C1D9C1C3E3C5D9     BBE4 3472        DC     CL008'HARACTER'
                                    3473 *
      BBE5 001B                 BBE6 3474        DC     IL2'027'                 COUNT FIELD FOR SDF
      BBE7 0100                 BBE8 3475        DC     AL2(256*@SIST)           TYPE BYTES OF SDF
      BBE9 0036                 BBEA 3476        DC     IL2'054'                 LENGTH OF TEXT LINE
      BBEB 00                   BBEB 3477        DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
```

```
      BBEC 4CC5E7D7D9C5E2E2 BBFF 3478          DC    CL020'<EXPRESSIONS> LISTED'

                                3480 ***********************************************************************
                                3481 ****** START OF NEW SECTOR 189                                  ******
                                3482 ***********************************************************************
      BC00                      3483          ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
      BC00 00            BC00   3484          DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                                3485 *
      BC01 0026          BC02   3486          DC    IL2'038'                   COUNT FIELD FOR SDF
      BC03 0200          BC04   3487          DC    AL2(256*@SLAST)            TYPE BYTES OF SDF
      BC05 40C9D540E3C8C540 BC26 3488        DC    CL034' IN THE PRINT STATEMENT. EXAMPLES:'
                                3489 *
      BC27 0008          BC28   3490          DC    IL2'008'                   COUNT FIELD FOR SDF
      BC29 0000          BC2A   3491          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      BC2B 0000          BC2C   3492          DC    IL2'000'                   LENGTH OF TEXT LINE
      BC2D 00            BC2D   3493          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      BC2E 00            BC2E   3494          DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                                3495 *
      BC2F 0008          BC30   3496          DC    IL2'008'                   COUNT FIELD FOR SDF
      BC31 0000          BC32   3497          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      BC33 0000          BC34   3498          DC    IL2'000'                   LENGTH OF TEXT LINE
      BC35 00            BC35   3499          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      BC36 00            BC36   3500          DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                                3501 *
      BC37 0008          BC38   3502          DC    IL2'008'                   COUNT FIELD FOR SDF
      BC39 0000          BC3A   3503          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      BC3B 0000          BC3C   3504          DC    IL2'000'                   LENGTH OF TEXT LINE
      BC3D 00            BC3D   3505          DC    AL1(KHEPRT)                TRPE INDR FOR TEXT LINE
      BC3E 00            BC3E   3506          DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                                3507 *
      BC3F 001C          BC40   3508          DC    IL2'028'                   COUNT FIELD FOR SDF
      BC41 0000          BC42   3509          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      BC43 0015          BC44   3510          DC    IL2'021'                   LENGTH OF TEXT LINE
      BC45 00            BC45   3511          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      BC46 F0F5F040D7D9C9D5 BC5A 3512        DC    CL021'050 PRINT A,B,C,X;Y;X'
                                3513 *
      BC5B 002E          BC5C   3514          DC    IL2'046'                   COUNT FIELD FOR SDF
      BC5D 0000          BC5E   3515          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      BC5F 0027          BC60   3516          DC    IL2'039'                   LENGTH OF TEXT LINE
      BC61 00            BC61   3517          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      BC62 F1F0F040D7D9C9D5 BC88 3518        DC    CL039'100 PRINT ''THE ANSWER IS ''I,225,AS,1022'
                                3519 *
      BC89 0010          BC8A   3520          DC    IL2'016'                   COUNT FIELD FOR SDF
      BC8B 0000          BC8C   3521          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      BC8D 0009          BC8E   3522          DC    IL2'009'                   LENGTH OF TEXT LINE
      BC8F 00            BC8F   3523          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      BC90 F1F3F040D7D9C9D5 BC98 3524        DC    CL009'130 PRINT'
                                3525 *
      BC99 0008          BC9A   3526          DC    IL2'008'                   COUNT FIELD FOR SDF
      BC9B 0000          BC9C   3527          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
      BC9D 0000          BC9E   3528          DC    IL2'000'                   LENGTH OF TEXT LINE
      BC9F 00            BC9F   3529          DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      BCA0 00            BCA0   3530          DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                                3531 *
      BCA1 0008          BCA2   3532          DC    IL2'008'                   COUNT FIELD FOR SDF
      BCA3 0000          BCA4   3533          DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
```

```
     BCA5 0000              BCA6 3534        DC    IL2'000'                LENGTH OF TEXT LINE
     BCA7 00                BCA7 3535        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     BCA8 00                BCA8 3536        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 3537 *
     BCA9 0008              BCAA 3538        DC    IL2'008'                COUNT FIELD FOR SDF
     BCAB 0000              BCAC 3539        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     BCAD 0000              BCAE 3540        DC    IL2'000'                LENGTH OF TEXT LINE
     BCAF 00                BCAF 3541        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     BCB0 00                BCB0 3542        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                 3543 *
     BCB1 0044              BCB2 3544        DC    IL2'068'                COUNT FIELD FOR SDF
     BCB3 0000              BCB4 3545        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     BCB5 003D              BCB6 3546        DC    IL2'061'                LENGTH OF TEXT LINE
     BCB7 00                BCB7 3547        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     BCB8 4CC3D6D4D4C1E26E BCE9 3548        DC    CL050'<COMMAS>, <SEMICOLONS>, OR CHARACTER <CONSTANTS> S'
     BCEA C5D7C1D9C1E3C540 BCF4 3549        DC    CL011'EPARATE THE'
                                 3550 *
     BCF5 000B              BCF6 3551        DC    IL2'011'                COUNT FIELD FOR SDF
     BCF7 0100              BCF8 3552        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     BCF9 003A              BCFA 3553        DC    IL2'058'                LENGTH OF TEXT LINE
     BCFB 00                BCFB 3554        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     BCFC E2D7C5C3          BCFF 3555        DC    CL004'SPEC'

                                 3557 **************************************************************************
                                 3558 ****** START OF NEW SECTOR 190                                    ******
                                 3559 **************************************************************************
     BD00                        3560        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     BD00 00                BD00 3561        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 3562 *
     BD01 003A              BD02 3563        DC    IL2'058'                COUNT FIELD FOR SDF
     BD03 0200              BD04 3564        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     BD05 C9C6C9C5C440C5E7 BD36 3565        DC    CL050'IFIED EXPRESSIONS AND ARE REFERRED TO AS <SEPARATO'
     BD37 D9E26E6B          BD3A 3566        DC    CL004'RS>,'
                                 3567 *
     BD3B 0043              BD3C 3568        DC    IL2'067'                COUNT FIELD FOR SDF
     BD3D 0000              BD3E 3569        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     BD3F 003C              BD40 3570        DC    IL2'060'                LENGTH OF TEXT LINE
     BD41 00                BD41 3571        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     BD42 E2C5D7C1D9C1E3D6 BD73 3572        DC    CL050'SEPARATORS CAUSE DATA TO BE SPACED IN SPRINT ZONES'
     BD74 6B40C1C3D9D6E2E2 BD7D 3573        DC    CL010', ACROSS A'
                                 3574 *
     BD7E 0042              BD7F 3575        DC    IL2'066'                COUNT FIELD FOR SDF
     BD80 0000              BD81 3576        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     BD82 003B              BD83 3577        DC    IL2'059'                LENGTH OF TEXT LINE
     BD84 00                BD84 3578        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     BD85 D7D9C9D5E3C5C440 BDB6 3579        DC    CL050'PRINTED LINE IN A MANNER SIMILAR TO TAB SPACINGS O'
     BDB7 D540C140E3E8D7C5 BDBF 3580        DC    CL009'N A TYPE-'
                                 3581 *
     BDC0 0040              BDC1 3582        DC    IL2'064'                COUNT FIELD FOR SDF
     BDC2 0100              BDC3 3583        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     BDC4 003B              BDC5 3584        DC    IL2'059'                LENGTH OF TEXT LINE
     BDC6 00                BDC6 3585        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     BDC7 E6D9C9E3C5D94B40 BDF8 3586        DC    CL050'WRITER. COMMAS CAUSE LONG PRINT ZONE SPACING AND S'
     BDF9 C5D4C9C3D6D3D6    BDFF 3587        DC    CL007'EMICOLO'

                                 3589 **************************************************************************
```

```
                              3590 ****** START OF NEW SECTOR 191                                    ******
                              3591 *********************************************************************************
          BE00                3592         ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
          BE00 00        BE00  3593         DC    AL1(T1HLNK)             LINK OTTE TO NEXT SECTOR
                              3594 *
          BE01 0006      BE02  3595         DC    IL2'006'                COUNT FIELD FOR SDF
          BE03 0200      BE04  3596         DC    AL2(256*@SLAST)         TYPE BYTES OF SOF
          BE05 D5E2      BE06  3597         DC    CL002'NS'
                              3598 *
          BE07 0046      BE08  3599         DC    IL2'070'                COUNT FIELD FOR SD4F
          BE09 0000      BE0A  3600         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
          BE0B 003F      BE0C  3601         DC    IL2'063'                LENGTH OF TEXT LINE
          BE0D 00        BE0D  3602         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
          BE0E C3C1E4E2C540E2C8 BE3F 3603   DC    CL050'CAUSE SHORT PRINT ZONE SPACING. CHARACTER CONSTANT'
          BE40 E240C1D9C540D7D9 BE4C 3604   DC    CL013'S ARE PRINTED'
                              3605 *
          BE4D 0047      BE4E  3606         DC    IL2'071'                COUNT FIELD FOR SDF
          BE4F 0000      BE50  3607         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
          BE51 0040      BE52  3608         DC    IL2'064'                LENGTH OF TEXT LINE
          BE53 00        BE53  3609         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
          BE54 C1E240E3C8C5E840 BE85 3610   DC    CL050'AS THEY APPEAR IN THE PRINT STATEMENT AND AS SEPAR'
          BE86 C1E3D6D9E240D4D6 BE93 3611   DC    CL014'ATORS MOVE THE'
                              3612 *
          BE94 0046      BE95  3613         DC    IL2'070'                COUNT FIELD FOR SDF
          BE96 0000      BE97  3614         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
          BE98 003F      BE99  3615         DC    IL2'063'                LENGTH OF TEXT LINE
          BE9A 00        BE9A  3616         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
          BE9B D7D9C9D5E340C8C5 BECC 3617   DC    CL050'PRINT HEAD TO THE NEXT CHARACTER POSF7ION IN A PRI'
          BECD D5E340D3C9D5C540 BED9 3618   DC    CL013'NT LINE AFTER'
                              3619 *
          BEDA 0026      BEDB  3620         DC    IL2'038'                COUNT FIELD FOR SDF
          BEDC 0100      BEDD  3621         DC    AL2(256*@SIST)          TYPE BYTES OF SEF
          BEDE 003E      BEDF  3622         DC    IL2'062'                LENGTH OF TEXT LINE
          BEE0 00        BEE0  3623         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
          BEE1 D7D9C9D5E3C9D5C7 BEFF 3624   DC    CL031'PRINTING. A CHARACTER CONSTANT '

                              3626 *********************************************************************************
                              3627 ****** START OF NEW SECTOR 192                                    ******
                              3628 *********************************************************************************
          BF00                3629         ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
          BF00 00        BF00  3630         DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                              3631 *
          BF01 0023      BF02  3632         DC    IL2'035'                COUNT FIELD FOR SDF
          BF03 0200      BF04  3633         DC    AL2(256*@SLAST)         TYPE BYTES OF SOF
          BF05 C3C1D5D5D6E340C6 BF23 3634   DC    CL031'CANNOT FOLLOW ANOTHER CHARACTER'
                              3635 *
          BF24 0010      BF25  3636         DC    IL2'016'                COUNT FIELD FOR SDF
          BF26 0000      BF27  3637         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
          BF28 0009      BF29  3638         DC    IL2'009'                LENGTH OF TEXT LINE
          BF2A 00        BF2A  3639         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
          BF2B C3D6D5E2E3C1D5E3 BF33 3640   DC    CL009'CONSTANT.'
                              3641 *
          BF34 0008      BF35  3642         DC    IL2'008'                COUNT FIELD FOR SDF
          BF36 0000      BF37  3643         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
          BF38 0000      BF39  3644         DC    IL2'000'                LENGTH OF TEXT LINE
          BF3A 00        BF3A  3645         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
```

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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE       ADDR STMT SOURCE STATEMENT           VER 15, MOD 00  17/12/21  PAGE  68

    BF3B 00                 BF3B 3646      DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 3647 *
    BF3C 0046               BF3D 3648      DC    IL2'070'                 COUNT FIELD FOR SDF
    BF3E 0000               BF3F 3649      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    BF40 003F               BF41 3650      DC    IL2'063'                 LENGTH OF TEXT LINE
    BF42 00                 BF42 3651      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    BF43 E3C8C5404CD7D9C9   BF74 3652      DC    CL050'THE <PRIMARY KEYWORD> ''PRINT'' WITHOUT THE OPTION'
    BF75 C1D3404CD7C1D9C1   BF83 3653      DC    CL015'AL <PARAMETERS>'
                                 3654 *
    BF84 003F               BF85 3655      DC    IL2'063'                 COUNT FIELD FOR SDF
    BF86 0000               BF87 3656      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    BF88 0038               BF89 3657      DC    IL2'056'                 LENGTH OF TEXT LINE
    BF8A 00                 BF8A 3658      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    BF8B C5D1C5C3E3E240E3   BFBC 3659      DC    CL050'EJECTS THE PRINTER PAPER TO THE NEXT PRINT LINE. F'
    BFBD E4D9E3C8C5D9       BFC2 3660      DC    CL006'URTHER'
                                 3661 *
    BFC3 003C               BFC4 3662      DC    IL2'060'                 COUNT FIELD FOR SOF
    BFC5 0000               BFC6 3663      DC    AL2(256*@SONLY)          TYPE BYTES OF SOF
    BFC7 0035               BFC8 3664      DC    IL2'053'                 LENGTH OF TEXT LINE
    BFC9 00                 BFC9 3665      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    BFCA C9D5C6D6D9D4C1E3   BFFB 3666      DC    CL050'INFORMATION ABOUT THE PRINT STATEMENT. <PRINT ZONE'
    BFFC E264B              BFFE 3667      DC    CL003'S>.'
                                 3668 *
    BFFF 80                 BFFF 3669      DC    AL1(@SNULL)              NULL SDF INDR

                                 3671 ****************************************************************************
                                 3672 ****** START OF NEW SECTOR 193                                      ******
                                 3673 ****************************************************************************
    C000                         3674      ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    C000 00                 C000 3675      DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                 3676 *
    C001 0046               C002 3677      DC    IL2'070'                 COUNT FIELD FOR SDF
    C003 0000               C004 3678      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    C005 003F               C006 3679      DC    IL2'063'                 LENGTH OF TEXT LINE
    C007 00                 C007 3680      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    C008 4CE2C5D7C1D9C1E3   C039 3681      DC    CL050'<SEPARATORS>, AND CONVERTING DATA BEING PRINTED IS'
    C03A 40C3D6D5E3C1C9D5   C046 3682      DC    CL013' CONTAINED IN'
                                 3683 *
    C047 002C               C048 3684      DC    IL2'044'                 COUNT FIELD FOR SDF
    C049 0000               C04A 3685      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    C04B 0025               C04C 3686      DC    IL2'037'                 LENGTH OF TEXT LINE
    C04D 00                 C04D 3687      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    C04E E3C8C540D9C5C6C5   C072 3688      DC    CL037'THE REFERENCE PUBLICATION, GC34-0001.'
                                 3689 *
                                 3690 * END OF TEXT LINES FOR BLOCK
                                 3691 *
    C073 0008               C074 3692      DC    IL2'008'                 COUNT FIELD FOR SDF
    C075 0000               C076 3693      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    C077 0000               C078 3694      DC    IL2'000'                 NUMBER OF RESPONSES
    C079 01                 C079 3695      DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
    C07A 00                 C07A 3696      DC    AL1(T1HDUM)              DUMMY DATA FOR PLANK LINE

                                 3698 ****************************************************************************
                                 3699 * TEXT FOR BLOCK NO. 2210                                                 *
                                 3700 * TEXT FOR KEYWORD - PRINTUSING                                           *
                                 3701 ****************************************************************************
```

```
                      C07B 3702 T1H064 EQU  *                      START ADDR FOR BLOCK
                           3703 *
     C07B 0043        C07C 3704        DC   IL2'067'               COUNT FIELD FOR SDF
     C07D 0000        C07E 3705        DC   AL2(256*@SONLY)        TYPE BYTES OF SDF
     C07F 003C        C080 3706        DC   IL2'060'               LENGTH OF TEXT LINE
     C081 00          C081 3707        DC   AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     C082 C140D7D9C9D5E340 C0B3 3708   DC   CL050'A PRINT USING STATEMENT IS USED MIN AN <IMAGE STA '
     C0B4 E3C5D4C5D5E36E40 C0BD 3709   DC   CL010'TEMENT> TO'
                           3710 *
     C0BE 0042        C0BF 3711        DC   IL2'066'               COUNT FIELD FOR SDF
     C0C0 0000        C0C1 3712        DC   AL2(256*@SONLY)        TYPE BYTES OF SDF
     C0C2 003B        C0C3 3713        DC   IL2'059'               LENGTH OF TEXT LINE
     C0C4 00          C0C4 3714        DC   AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     C0C5 C6D6D9D4C1E340E3 C0F6 3715   DC   CL050'FORMAT THE PRINTING OF THE RESULTS OF <PROGRAM> CA'
     C0F7 D3C3E4D3C1E3C9D6 C0FF 3716   DC   CL009'LCULATION'

                           3718 ***********************************************************************
                           3719 ****** START OF NEW SECTOR 194                                   ******
                           3720 ***********************************************************************
     C100             3721             ORG  *,256,0                 ORG ON NEXT SCTR BOUNDARY
     C100 00          C100 3722        DC   AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                           3723 *
     C101 0006        C102 3724        DC   IL2'006'                COUNT FIELD FOR SDF
     C103 0200        C104 3725        DC   AL2(256*@SLAST)         TYPE BYTES OF SDF
     C105 E24B        C106 3726        DC   CL002'S.'
                           3727 *
     C107 0010        C108 3728        DC   IL2'016'                COUNT FIELD FOR SDF
     C109 0000        C10A 3729        DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     C10B 0009        C10C 3730        DC   IL2'009'                LENGTH OF TEXT LINE
     C10D 00          C10D 3731        DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C10E C5E7C1D4D7D3C5E2 C116 3732   DC   CL009'EXAMPLES:'
                           3733 *
     C117 0008        C118 3734        DC   IL2'008'                COUNT FIELD FOR SDF
     C119 0000        C11A 3735        DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     C11B 0000        C11C 3736        DC   IL2'000'                LENGTH OF TEXT LINE
     C11D 00          C11D 3737        DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C11E 00          C11E 3738        DC   AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                           3739 *
     C11F 0008        C120 3740        DC   IL2'008'                COUNT FIELD FOR SDF
     C121 0000        C122 3741        DC   AL2(256*@SONLY)         TYPE BYTES OF SOF
     C123 0000        C124 3742        DC   IL2'000'                LENGTH OF TEXT LINE
     C125 00          C125 3743        DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C126 00          C126 3744        DC   AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                           3745 *
     C127 0008        C128 3746        DC   IL2'008'                COUNT FIELD FOR SDF
     C129 0000        C12A 3747        DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     C12B 0000        C12C 3748        DC   IL2'000'                LENGTH OF TEXT LINE
     C12D 00          C12D 3749        DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C12E 00          C12E 3750        DC   AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                           3751 *
     C12F 002A        C130 3752        DC   IL2'042'                COUNT FIELD FOR SDF
     C131 0000        C132 3753        DC   AL2(256*@SONLY)         TYPE BYTES OF SDF
     C133 0023        C134 3754        DC   IL2'035'                LENGTH OF TEXT LINE
     C135 00          C135 3755        DC   AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C136 F3F040D7D9C9D5E3 C158 3756   DC   CL035'30 PRINT USING 40,X,''VALUE'',Z$(1),Y'
                           3757 *
```

```
     C159 0032          C15A 3758     DC    IL2'050'                COUNT FIELD FOR SDF
     C15B 0000          C15C 3759     DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     C15D 002B          C15E 3760     DC    IL2'043'                LENGTH OF TEXT LINE
     C15F 00            C15F 3761     DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C160 F4F0407AE7407E40 C18A 3762  DC    CL043'40 :X = +##.#, AREA ##### ###### ###.##    '
                             3763 *
     C18B 001A          C18C 3764     DC    IL2'026'                COUNT FIELD FOR SDF
     C18D 0000          C18E 3765     DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     C18F 0013          C190 3766     DC    IL2'019'                LENGTH OF TEXT LINE
     C191 00            C191 3767     DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C192 F1F0F040D7D9C9D5 C1A4 3768  DC    CL019'100 PRINT USING 110'
                             3769 *
     C1A5 000C          C1A6 3770     DC    IL2'012'                COUNT FIELD FOR SDF
     C1A7 0000          C1A8 3771     DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     C1A9 0005          C1AA 3772     DC    IL2'005'                LENGTH OF TEXT LINE
     C1AB 00            C1AB 3773     DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C1AC F1F1F04040     C1B0 3774     DC    CL005'110'
                             3775 *
     C1B1 0008          C1B2 3776     DC    IL2'008'                COUNT FIELD FOR SDF
     C1B3 0000          C1B4 3777     DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     C1B5 0000          C1B6 3778     DC    IL2'000'                LENGTH OF TEXT LINE
     C1B7 00            C1B7 3779     DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C1B8 00            C1B8 3780     DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                             3781 *
     C1B9 0008          C1BA 3782     DC    IL2'008'                COUNT FIELD FOR SDF
     C1BB 0000          C1BC 3783     DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     C1BD 0000          C1BE 3784     DC    IL2'000'                LENGTH OF TEXT LINE
     C1BF 00            C1BF 3785     DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C1C0 00            C1C0 3786     DC    AL1(T1HDUM)             DUMMY DATA FOR SLAM LINE
                             3787 *
     C1C1 0008          C1C2 3788     DC    IL2'008'                COUNT FIELD FOR SDF
     C1C3 0000          C1C4 3789     DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     C1C5 0000          C1C6 3790     DC    IL2'000'                LENGTH OF TEXT LINE
     C1C7 00            C1C7 3791     DC    AL1(KHEPRT)             TYPE INDR FOR TEX1 LINE
     C1C8 00            C1C8 3792     DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                             3793 *
     C1C9 0037          C1CA 3794     DC    IL2'055'                COUNT FIELD FOR SDF
     C1CB 0100          C1CC 3795     DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     C1CD 003E          C1CE 3796     DC    IL2'062'                LENGTH OF TEXT LINE
     C1CF 00            C1CF 3797     DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C1D0 E3C8C540D7D9C9D5 C1FF 3798  DC    CL048'THE PRINT USING STATEMENT CONTAINS A <LINE NUMBE'

                             3800 ***********************************************************************
                             3801 ****** START OF NEW SECTOR 195                                   ******
                             3802 ***********************************************************************
     C200               3803     ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     C200 00            C200 3804     DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                             3805 *
     C201 0012          C202 3806     DC    IL2'018'                COUNT FIELD FOR SDF
     C203 0200          C204 3807     DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     C205 D96E6B40E3C8C1E3 C212 3808  DC    CL014'R>, THAT IS THE'
                             3809 *
     C213 0045          C214 3810     DC    IL2'069'                COUNT FIELD FOR SDF
     C215 0000          C216 3811     DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     C217 003E          C218 3812     DC    IL2'062'                LENGTH OF TEXT LINE
     C219 00            C219 3813     DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
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      C21A E2C1D4C540C1E240 C24B 3814          DC     CL050'SAME AS THE LINE NUMBER OF THE ASSOCIATED IMAGE ST'
      C24C C1E3C5D4C5D5E34B C257 3815          DC     CL012'ATEMENT. THE'
                                 3816 *
      C258 0046            C259 3817          DC     IL2'070'                COUNT FIELD FOR SDF
      C25A 0000            C25B 3818          DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      C25C 003F            C25D 3819          DC     IL2'063'                LENGTH OF TEXT LINE
      C25E 00              C25E 3820          DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      C25F C6C9D9E2E340C3C8 C290 3821          DC     CL050'FIRST CHARACTER OF AN IMAGE STATEMENT FOLLOWING TH'
      C291 C540D3C9D5C540D5 C29D 3822          DC     CL013'E LINE NUMBER'
                                 3823 *
      C29E 0045            C29F 3824          DC     IL2'069'                COUNT FIELD FOR SDF
      C2A0 0000            C2A1 3825          DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      C2A2 003E            C2A3 3826          DC     IL2'062'                LENGTH OF TEXT LINE
      C2A4 00              C2A4 3827          DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      C2A5 C9E240C140C3D6D3 C2D6 3828          DC     CL050'IS A COLON THAT CAN BE FOLLOWED BY ONE OR MORE OPT'
      C2D7 C9D6D5C1D3404CD7 C2E2 3829          DC     CL012'IONAL <PRINT'
                                 3830 *
      C2E3 001D            C2E4 3831          DC     IL2'029'                COUNT FIELD FOR SDF
      C2E5 0100            C2E6 3832          DC     AL2(256*@SIST)          TYPE BYTES OF SDF
      C2E7 003F            C2E8 3833          DC     IL2'063'                LENGTH OF TEXT LINE
      C2E9 00              C2E9 3834          DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      C2EA D4C1C7C5E26E40D6 C2FF 3835          DC     CL022'MAGES> OR <CHARACTER'

                                 3837 *********************************************************************
                                 3838 ****** START OF NEW SECTOR 196                                 ******
                                 3839 *********************************************************************
      C300                       3840          ORG    *,256,0                 ORG ON NEXT SCTR BOUNDARY
      C300 00              C300 3841          DC     AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                 3842 *
      C301 002D            C302 3843          DC     IL2'045'                COUNT FIELD FOR SDF
      C303 0200            C304 3844          DC     AL2(256*@SLAST)         TYPE BYTES OF SDF
      C305 E2E3D9C9D5C7E26E C32D 3845          DC     CL041'STRINGS>. PRINT IMAGES ARE USED TO FORMAT'
                                 3846 *
      C32E 0047            C32F 3847          DC     IL2'071'                COUNT FIELD FOR SDF
      C330 0000            C331 3848          DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      C332 0040            C333 3849          DC     IL2'064'                LENGTH OF TEXT LINE
      C334 00              C334 3850          DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      C335 E3C8C540E5C1D3E4 C366 3851          DC     CL050'THE VALUES OF ARITHMETIC OR CHARACTER <EXPRESSIONS'
      C367 6E40E2D7C5C3C9C6 C374 3852          DC     CL014'> SPECIFIED IN'
                                 3853 *
      C375 0047            C376 3854          DC     IL2'071'                COUNT FIELD FOR SDF
      C377 0000            C378 3855          DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      C379 0040            C37A 3856          DC     IL2'064'                LENGTH OF TEXT LINE
      C37B 00              C37B 3857          DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      C37C E3C8C540D7D9C9D5 C3AD 3858          DC     CL050'THE PRINT USING STATEMENT CHARACTER STRINGS ARE P '
      C3AE D9C9D5E3C5C440C1 C3BB 3859          DC     CL014'RINTED AS THEY'
                                 3860 *
      C3BC 0025            C3BD 3861          DC     IL2'037'                COUNT FIELD FOR SDF
      C3BE 0000            C3BF 3862          DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      C3C0 001E            C3C1 3863          DC     IL2'030'                LENGTN OF TEXT LINE
      C3C2 00              C3C2 3864          DC     AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      C3C3 C1D7D7C5C1D940C9 C3E0 3865          DC     CL030'APPEAR IN THE IMAGE STATEMENT '
                                 3866 *
      C3E1 0008            C3E2 3867          DC     IL2'008'                COUNT FIELD FOR SDF
      C3E3 0000            C3E4 3868          DC     AL2(256*@SONLY)         TYPE BYTES OF SDF
      C3E5 0000            C3E6 3869          DC     IL2'000'                LENGTH OF TEXT LINE
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     C3E7 00                 C3E7 3870        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     C3E8 00                 C3E8 3871        DC    AL1(T1HDUM)             DUMMY BATA FOR BLANK LINE
                                  3872 *
     C3E9 0017               C3EA 3873        DC    IL2'023'                COUNT FIELD FOR SDF
     C3EB 0100               C3EC 3874        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     C3ED 003F               C3EE 3875        DC    IL2'063'                LENGTH OF TEXT LINE
     C3EF 00                 C3EF 3876        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C3F0 C9C640D5D640C5E7   C3FF 3877        DC    CL016'IF NO EXPRESSION'


                                  3879 ********************************************************************
                                  3880 ****** START OF NEW SECTOR 197                              ******
                                  3881 ********************************************************************
     C400                         3882        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     C400 00                 C400 3883        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                  3884 *
     C401 0033               C402 3885        DC    IL2'051'                COUNT FIELD FOR SDF
     C403 0200               C404 3886        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     C405 E240C1D9C540D3C9   C433 3887        DC    CL047'S ARE LISTED IN A PRINT USING STATEMENT AND THE'
                                  3888 *
     C434 0038               C435 3889        DC    IL2'056'                COUNT FIELD FOR SDF
     C436 0000               C437 3890        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     C438 0031               C439 3891        DC    IL2'049'                LENGTH OF TEXT LINE
     C43A 00                 C43A 3892        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C43B C1E2E2D6C3C9C1E3   C46B 3893        DC    CL049'ASSOCIATED IMAGE STATEMENT CONTAINS NO CHARACTERS'
                                  3894 *
     C46C 0042               C46D 3895        DC    IL2'066'                COUNT FIELD FOR SDF
     C46E 0000               C46F 3896        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     C470 003B               C471 3897        DC    IL2'059'                LENGTH OF TEXT LINE
     C472 00                 C472 3898        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C473 C6D6D3D3D6E6C9D5   C4A4 3899        DC    CL050'FOLLOWING THE COLON. THE PRINTER PAPER is EJECTED '
     C4A5 D6D5C540D3C9D5C5   C4AD 3900        DC    CL009'ONE LINE '
                                  3901 *
     C4AE 0046               C4AF 3902        DC    IL2'070'                COUNT FIELD FOR SDF
     C4B0 0000               C4B1 3903        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     C4B2 003F               C4B3 3904        DC    IL2'063'                LENGTH OF TEXT LINE
     C4B4 00                 C4B4 3905        DC    AL1(KHEPRT)             TYAE INDR FOR TEXT LINE
     C4B5 C6E4D9E3C8C5D940   C4E6 3906        DC    CL050'FURTHER INFORMATION ABOUT THE PRINT USING AND IMAG'
     C4E7 C540E2E3C1E3C5D4   C4F3 3907        DC    CL013'E STATEMENTS,'
                                  3908 *
     C4F4 000C               C4F5 3909        DC    IL2'012'                COUNT FIELD FOR SDF
     C4F6 0100               C4F7 3910        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     C4F8 0037               C4F9 3911        DC    IL2'055'                LENGTH OF TEXT LINE
     C4FA 00                 C4FA 3912        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     C4FB C1D5C440C8         C4FF 3913        DC    CL005'AND H'


                                  3915 ********************************************************************
                                  3916 ****** START OF NEW SECTOR 198                              ******
                                  3917 ********************************************************************
     C500                         3918        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     C500 00                 C500 3919        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                  3920 *
     C501 0036               C502 3921        DC    IL2'054'                COUNT FIELD FOR SDF
     C503 0200               C504 3922        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     C505 D6E640E3D640C6D6   C536 3923        DC    CL050'OW TO FORMAT PRINTED DATA WITH THESE STATEMENTS IS'
                                  3924 *
     C537 0039               C538 3925        DC    IL2'057'                COUNT FIELD FOR SDF
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      C539 0000              C53A 3926       DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
      C53B 0032              C53C 3927       DC    IL2'050'                     LENGTH OF TEXT LINE
      C53D 00                C53D 3928       DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      C53E C3D6D5E3C1C9D5C5  C56F 3929       DC    CL050'CONTAINED IN THE REFERENCE PUBLICATION, GC34-0001 '
                                  3930 *
                                  3931 * END OF TEXT LINES FOR BLOCK
                                  3932 *
      C570 0008              C571 3933       DC    IL2'008'                     COUNT FIELD FOR SOF
      C572 0000              C573 3934       DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
      C574 0000              C575 3935       DC    IL2'000'                     NUMBER OF RESPONSES
      C576 01                C576 3936       DC    AL1(KHECHS)                  TYPE INDR FOR BRANCH TBL
      C577 00                C577 3937       DC    AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE

                                  3939 ***********************************************************************
                                  3940 * TEXT FOR BLOCK NO. 2220                                             *
                                  3941 * TEXT FOR KEYWORD - MATPRINTUSING                                    *
                                  3942 ***********************************************************************
                             C578 3943 T1H065 EQU   *                           START ADDR FOR BLOCK
                                  3944 *
      C578 0047              C579 3945       DC    IL2'071'                     COUNT FIELD FOR SDF
      C57A 0000              C57B 3946       DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
      C57C 0040              C57D 3947       DC    IL2'064'                     LENGTH OF TEXT LINE
      C57E 00                C57E 3948       DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      C57F C140D4C1E340D7D9  C5B0 3949       DC    CL050'A MAT PRINT USING STATEMENT IS USED WITH AN <IMAGE'
      C5B1 40E2E3C1E3C5D4C5  C5BE 3950       DC    CL014' STATEMENT> TO'
                                  3951 *
      C5BF 0041              C5C0 3952       DC    IL2'065'                     COUNT FIELD FOR SDF
      C5C1 0100              C5C2 3953       DC    AL2(256*@SIST)               TYPE BYTES OF SDF
      C5C3 003A              C5C4 3954       DC    IL2'058'                     LENGTH OF TEXT LINE
      C5C5 00                C5C5 3955       DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      C5C6 C6D6D9D4C1E340E3  C5F7 3956       DC    CL050'FORMAT THE PRINTING OF THE CONTENTS OF SPECIFIED <'
      C5F8 D4C1E3D9C9C3C5E2  C5FF 3957       DC    CL008'MATRICES'

                                  3959 ***********************************************************************
                                  3960 ****** START OF NEW SECTOR 199                                  ******
                                  3961 ***********************************************************************
      C600                        3962       ORG   *,256,0                      ORG ON NEXT SCTR BOUNDARY
      C600 00                C600 3963       DC    AL1(T1HLNK)                  LINK BYTE TO NEXT SECTOR
                                  3964 *
      C601 0006              C602 3965       DC    IL2'006'                     COUNT FIELD FOR SDF
      C603 0200              C604 3966       DC    AL2(256*@SLAST)              TYPE BYTES OF SDF
      C605 6E4B              C606 3967       DC    CL002'>.'
                                  3968 *
      C607 0010              C608 3969       DC    IL2'016'                     COUNT FIELD FOR SDF
      C609 0000              C60A 3970       DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
      C60B 0009              C60C 3971       DC    IL2'009'                     LENGTH OF TEXT LINE
      C60D 00                C60D 3972       DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      C60E C5E7C1D4D7D3C5E2  C616 3973       DC    CL009'EXAMPLES:'
                                  3974 *
      C617 0008              C618 3975       DC    IL2'008'                     COUNT FIELD FOR SDF
      C619 0000              C61A 3976       DC    AL2(256*@SONLY)              TYPE BYTES OF SDF
      C61B 0000              C61C 3977       DC    IL2'000'                     LENGTH OF TEXT LINE
      C61D 00                C61D 3978       DC    AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
      C61E 00                C61E 3979       DC    AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE
                                  3980 *
      C61F 0008              C620 3981       DC    IL2'008'                     COUNT FIELD FOR SDF
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      ##T1BH -- HELP FILES - PART 1B


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    C621 0000              C622 3982      DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
    C623 0000              C624 3983      DC     IL2'000'                     LENGTH OF TEXT LINE
    C625 00                C625 3984      DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
    C626 00                C626 3985      DC     AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE
                                3986 *
    C627 0008              C628 3987      DC     IL2'008'                     COUNT FIE1D FOR SDF
    C629 0000              C62A 3988      DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
    C62B 0000              C62C 3989      DC     IL2'000'                     LENGTH OF TEXT LINE
    C62D 00                C62D 3990      DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
    C62E 00                C62E 3991      DC     AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE
                                3992 *
    C62F 0020              C630 3993      DC     IL2'032'                     COUNT FIELD FOR SDF
    C631 0000              C632 3994      DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
    C633 0019              C634 3995      DC     IL2'025'                     LENGTH OF TEXT LINE
    C635 00                C635 3996      DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
    C636 F6F040D4C1E340D7  C64E 3997      DC     CL025'60 MAT PRINT USING 80,E,B'
                                3998 *
    C64F 0022              C650 3999      DC     IL2'034'                     COUNT FIELD FOR SDF
    C651 0000              C652 4000      DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
    C653 001B              C654 4001      DC     IL2'027'                     LENGTH OF TEXT LINE
    C655 00                C655 4002      DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
    C656 F1F0F040D4C1E340  C670 4003      DC     CL027'100 MAT PRINT USING 110,E,B'
                                4004 *
    C671 002D              C672 4005      DC     IL2'045'                     COUNT FIELD FOR SDF
    C673 0000              C674 4006      DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
    C675 0026              C676 4007      DC     IL2'038'                     LENGTH OF TEXT LINE
    C677 00                C677 4008      DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
    C678 F1F1F0407AC3D6D3  C69D 4009      DC     CL038'110 :COLUMN 1 ####     COLUMN 2 ####'
                                4010 *
    C69E 0008              C69F 4011      DC     IL2'008'                     COUNT FIELD FOR SDF
    C6A0 0000              C6A1 4012      DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
    C6A2 0000              C6A3 4013      DC     IL2'000'                     LENGTH OF TEXT LINE
    C6A4 00                C6A4 4014      DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
    C6A5 00                C6A5 4015      DC     AL1(T1HDUM)                  DUMMY DATA FOR BLANK UNE
                                4016 *
    C6A6 0008              C6A7 4017      DC     IL2'008'                     COUNT FIELD FOR SDF
    C6A8 0000              C6A9 4018      DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
    C6AA 0000              C6AB 4019      DC     IL2'000'                     LENGTH OF TEXT LINE
    C6AC 00                C6AC 4020      DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
    C6AD 00                C6AD 4021      DC     AL1(T1HDUM)                  DUMMY DATA FOR BLANK LINE
                                4022 *
    C6AE 0045              C6AF 4023      DC     IL2'069'                     COUNT FIELD FOR SDF
    C6B0 0000              C6B1 4024      DC     AL2(256*@SONLY)              TYPE BYTES OF SDF
    C6B2 003E              C6B3 4025      DC     IL2'062'                     LENGTH OF TEXT LINE
    C6B4 00                C6B4 4026      DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
    C6B5 E3C8C540D4C1E340  C6E6 4027      DC     CL050'THE MAT PRINT USING STATEMENT CONTAINS A <LINE NUM'
    C6E7 C2C5D96E40E3C8C1  C6F2 4028      DC     CL012'BER> THAT IS'
                                4029 *
    C6F3 000D              C6F4 4030      DC     IL2'013'                     COUNT FIELD FOR SDF
    C6F5 0100              C6F6 4031      DC     AL2(256*@SIST)               TYPE BYTES OF SDF
    C6F7 003E              C6F8 4032      DC     IL2'062'                     LENGTH OF TEXT LINE
    C6F9 00                C6F9 4033      DC     AL1(KHEPRT)                  TYPE INDR FOR TEXT LINE
    C6FA E3C8C540E2C1      C6FF 4034      DC     CL006'THE SA'
                                4036 ****************************************************************************
                                4037 ****** START OF NEW SECTOR 200                                      ******
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                                4038 *********************************************************************
      C700                      4039          ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
      C700 00            C700 4040          DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                4041 *
      C701 003C          C702 4042          DC    IL2'060'                COUNT FIELD FOR SDF
      C703 0200          C704 4043          DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
      C705 D4C540C1E240E3C8 C736 4044          DC    CL050'ME AS THE LINE NUMBER OF THE ASSOCIATED IMAGE STAT'
      C737 C5D4C5D5E34B   C73C 4045          DC    CL006'EMENT.'
                                4046 *
      C73D 0043          C73E 4047          DC    IL2'067'                COUNT FIELD FOR SDF
      C73F 0000          C740 4048          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      C741 003C          C742 4049          DC    IL2'060'                LENGTH OF TEXT LINE
      C743 00            C743 4050          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      C744 E3C8C540C6C9D9E2 C775 4051          DC    CL050'THE FIRST CHARACTER OF AN IMAGE STATEMENT FOLLOWIN'
      C776 C740E3C8C540D3C9 C77F 4052          DC    CL010'G THE LINE'
                                4053 *
      C780 0046          C781 4054          DC    IL2'070'                COUNT FIELD FOR SDF
      C782 0000          C783 4055          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      C784 003F          C785 4056          DC    IL2'063'                LENGTH OF TEXT LINE
      C786 00            C786 4057          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      C787 D5E4D4C2C5D940C9 C7B8 4058          DC    CL050'NUMBER IS A COLON AND IS FOLLOWED BY ONE OR MORE <'
      C7B9 D7D9C9D5E340C9D4 C7C5 4059          DC    CL013'PRINT IMAGES>'
                                4060 *
      C7C6 003A          C7C7 4061          DC    IL2'058'                COUNT FIELD FOR SDF
      C7C8 0100          C7C9 4062          DC    AL2(256*@SIST)          TYPE BYTES OF SDF
      C7CA 003B          C7CB 4063          DC    IL2'059'                LENGTH OF TEXT LINE
      C7CC 00            C7CC 4064          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      C7CD D6D9404CC3C8C1D9 C7FE 4065          DC    CL050'OR <CHARACTER STRINGS>, PRINT IMAGES ARE USED 10 F'
      C7FF D6            C7FF 4066          DC    CL001'O'

                                4068 *********************************************************************
                                4069 ****** START OF NEW SECTOR 201                                  ******
                                4070 *********************************************************************
      C800                      4071          ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
      C800 00            C800 4072          DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                4073 *
      C801 000C          C802 4074          DC    IL2'012'                COUNT FIELD FOR SDF
      C803 0200          C804 4075          DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
      C805 D9D4C1E340E3C8C5 C80C 4076          DC    CL008'RMAT THE'
                                4077 *
      C80D 0041          C80E 4078          DC    IL2'065'                COUNT FIELD FOR SDF
      C80F 0000          C810 4079          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      C811 003A          C812 4080          DC    IL2'058'                LENGTH OF TEXT LINE
      C813 00            C813 4081          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      C814 D4C1E3D9C9E740C5 C845 4082          DC    CL050'MATRIX ELEMENTS, AND CHARACTER STRINGS ARE PRINTED'
      C846 40C1E240E3C8C5E8 C84D 4083          DC    CL008' AS THEY'
                                4084 *
      C84E 0025          C84F 4085          DC    IL2'037'                COUNT FIELD FOR SDF
      C850 0000          C851 4086          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      C852 001E          C853 4087          DC    IL2'030'                LENGTH OF TEXT LINE
      C854 00            C854 4088          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      C855 C1D7D7C5C1D940C9 C872 4089          DC    CL030'APPEAR IN THE IMAGE STATEMENT.'
                                4090 *
      C873 0008          C874 4091          DC    IL2'008'                COUNT FIELD FOR SDF
      C875 0000          C876 4092          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      C877 0000          C878 4093          DC    IL2'000'                LENGTH OF TEXT LINE
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     C879 00                   C879 4094        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     C87A 00                   C87A 4095        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                    4096 *
     C87B 0046                 C87C 4097        DC    IL2'070'                 COUNT FIELD FOR SDF
     C87D 0000                 C87E 4098        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     C87F 003F                 C880 4099        DC    IL2'063'                 LENGTH OF TEXT LINE
     C881 00                   C881 4100        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     C882 C5C1C3C840D4C1E3     C8B3 4101        DC    CL050'EACH MATRIX IS PRINTED BY ROWS, AND EACH ROW BEGIN'
     C8B4 E240C140D5C5E640     C8C0 4102        DC    CL013'S A NEW PRINT'
                                    4103 *
     C8C1 003F                 C8C2 4104        DC    IL2'063'                 COUNT FIELD FOR SOF
     C8C3 0100                 C8C4 4105        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     C8C5 003F                 C8C6 4106        DC    IL2'063'                 LENGTH OF TEXT LINE
     C8C7 00                   C8C7 4107        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     C8C8 D3C9D5C54B40C1D3     C8F9 4108        DC    CL050'LINE. ALL MATRICES SPECIFIED MUST HAVE BEEN REFERE'
     C8FA D5C3C5C440C1         C8FF 4109        DC    CL006'NCED A'

                                    4111 ************************************************************************
                                    4112 ****** START OF NEW SECTOR 202                                   ******
                                    4113 ************************************************************************
     C900                           4114        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     C900 00                   C900 4115        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                    4116 *
     C901 000B                 C902 4117        DC    IL2'011'                 COUNT FIELD FOR SDF
     C903 0200                 C904 4118        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     C905 E340D3C5C1E2E3       C90B 4119        DC    CL007'T LEAST'
                                    4120 *
     C90C 003F                 C90D 4121        DC    IL2'063'                 COUNT FIELD FOR SDF
     C90E 0000                 C90F 4122        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     C910 0038                 C911 4123        DC    IL2'056'                 LENGTH OF TEXT LINE
     C912 00                   C912 4124        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     C913 D6D5C3C540C9D540     C944 4125        DC    CL050'ONCE IN A PRECEDING BASIC STATEMENT. THE IMAGE STA'
     C945 E3C5D4C5D5E3         C94A 4126        DC    CL006'TEMENT'
                                    4127 *
     C94B 0042                 C94C 4128        DC    IL2'066'                 COUNT FIELD FOR SDF
     C94D 0000                 C94E 4129        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     C94F 003B                 C950 4130        DC    IL2'059'                 LENGTH OF TEXT LINE
     C951 00                   C951 4131        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     C952 C1E2E2D6C3C9C1E3     C983 4132        DC    CL050'ASSOCIATED WITH A MAT PRINT USING STATEMENT MUST C'
     C984 D6D5E3C1C9D540C1     C98B 4133        DC    CL008'ONTAIN AT'
                                    4134 *
     C98C 0041                 C98D 4135        DC    IL2'065'                 COUNT FIELD FOR SDF
     C98E 0000                 C98F 4136        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     C990 003E                 C991 4137        DC    IL2'062'                 LENGTH OF TEXT LINE
     C992 00                   C992 4138        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     C993 D3C5C1E2E340D6D5     C9C4 4139        DC    CL050'LEAST ONE PRINT IMAGE. FURTHER INFORMATION ABOUT T'
     C9C5 C8C540D4C1E340D7     C9D0 4140        DC    CL012'HE MAT PRINT'
                                    4141 *
     C9D1 002E                 C9D2 4142        DC    IL2'046'                 COUNT FIELD FOR SOF
     C9D3 0100                 C9D4 4143        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     C9D5 003E                 C9D6 4144        DC    IL2'062'                 LENGTH OF TEXT LINE
     C9D7 00                   C9D7 4145        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     C9D8 E4E2C9D5C740C1D5     C9FE 4146        DC    CL039'USING AND IMAGE STATEMENTS AND HOW TO F'

                                    4148 ************************************************************************
                                    4149 ****** START OF NEW SECTOR 203                                   ******
```

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                             4150 ********************************************************************
    CA00                     4151        ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
    CA00 00          CA00 4152        DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                             4153 *
    CA01 001B        CA02 4154        DC    IL2'027'                   COUNT FIELD FOR SDF
    CA03 0200        CA04 4155        DC    AL2(256*@SLAST)            TYPE BYTES OF SDF
    CA05 D6D9D4C1E340D7D9 CA1B 4156        DC    CL023'ORMAT PRINTED DATA WITH'
                             4157 *
    CA1C 0042        CA1D 4158        DC    IL2'066'                   COUNT FIELD FOR SDF
    CA1E 0000        CA1F 4159        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    CA20 003B        CA21 4160        DC    IL2'059'                   LENGTH OF TEXT LINE
    CA22 00          CA22 4161        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    CA23 E3C8C5E2C540E2E3 CA54 4162        DC    CL050'THESE STATEMENTS IS CONTAINED IN THE REFERENCE PUB'
    CA55 D3C9C3C1E3C9D6D5 CA5D 4163        DC    CL009'LICATION,'
                             4164 *
    CA5E 0011        CA5F 4165        DC    IL2'017'                   COUNT FIELD FOR SDF
    CA60 0000        CA61 4166        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    CA62 000A        CA63 4167        DC    IL2'010'                   LENGTH OF TEXT LINE
    CA64 00          CA64 4168        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    CA65 C7C3F3F460F0F0F0 CA6E 4169        DC    CL010'GC34-0001.'
                             4170 *
                             4171 *** END OF TEXT LINES FOR BLOCK
                             4172 *
    CA6F 0008        CA70 4173        DC    IL2'008'                   COUNT FIELD FOR SDF
    CA71 0000        CA72 4174        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    CA73 0000        CA74 4175        DC    IL2'000'                   NUMBER OF RESPONSES
    CA75 01          CA75 4176        DC    AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
    CA76 00          CA76 4177        DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE


                             4179 ********************************************************************
                             4180 * TEXT FOR BLOCK NO. 2225                                          *
                             4181 * TEXT FOR KEYWORD - PUT                                           *
                             4182 ********************************************************************
    CA77 4183 T1H066 EQU   *                          START ADDR FOR BLOCK
                             4184 *
    CA77 0047        CA78 4185        DC    IL2'071'                   COUNT FIELD FOR SDF
    CA79 0000        CA7A 4186        DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    CA7B 0040        CA7C 4187        DC    IL2'064'                   LENGTH OF TEXT LINE
    CA7D 00          CA7D 4188        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    CA7E C140D7E4E340E2E3 CAAF 4189        DC    CL050'A PUT STATEMENT PLACES THE VALUES OF SPECIFIED ARI'
    CAB0 E3C8D4C5E3C9C340 CABD 4190        DC    CL014'THMETIC AND/OR'
                             4191 *
    CABE 0042        CABF 4192        DC    IL2'066'                   COUNT FIELD FOR SDF
    CAC0 0100        CAC1 4193        DC    AL2(256*@SIST)             TYPE BYTES OF SDF
    CAC2 003E        CAC3 4194        DC    IL2'062'                   LENGTH OF TEXT LINE
    CAC4 00          CAC4 4195        DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    CAC5 C3C8C1D9C1C3E3C5 CAF6 4196        DC    CL050'CHARACTER <EXPRESSIONS> INTO THE <PROGRAM-GENERATE'
    CAF7 C440C4C1E3C140C6 CAFF 4197        DC    CL009'D DATA FI'


                             4199 ********************************************************************
                             4200 ****** START OF NEW SECTOR 204                               ******
                             4201 ********************************************************************
    CB00                     4202        ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
    CB00 00          CB00 4203        DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                             4204 *
    CB01 0007        CB02 4205        DC    IL2'007'                   COUNT FIELD FOR SOF
```

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     ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE       ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  78

    CB03 0200              CB04 4206        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
    CB05 D3C56E            CB07 4207        DC    CL003'LE>'
                                4208 *
    CB08 0043              CB09 4209        DC    IL2'067'                 COUNT FIELD FOR SOF
    CB0A 0000              CB0B 4210        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    CB0C 003C              CB0D 4211        DC    IL2'060'                 LENGTH OF TEXT LINE
    CB0E 00                CB0E 4212        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CB0F E2D7C5C3C9C6C9C5  CB40 4213        DC    CL050'SPECIFIED IN THE PUT STATEMENT. THE DATA FILE IS D'
                                4214 *
    CB41 C5C6C9D5C5C440C1  CB4A 4215        DC    CL010'EFINED AND'
                                4216 *
    CB4B 0046              CB4C 4217        DC    IL2'070'                 COUNT FIELD FOR SDF
    CB4D 0000              CB4E 4218        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    CB4F 003F              CB50 4219        DC    IL2'063'                 LENGTH OF TEXT LINE
    CB51 00                CB51 4220        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CB52 C1E2E2D6C3C9C1E3  CB83 4221        DC    CL050'ASSOCIATED WITH A <PROGRAM> BY AN <ALLOCATE> COMMA'
    CB84 D5C46B40C5E7C1D4  CB90 4222        DC    CL013'ND, EXAMPLES:'
                                4223 *
    CB91 0008              CB92 4224        DC    IL2'008'                 COUNT FIELD FOR SDF
    CB93 0000              CB94 4225        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    CB95 0000              CB96 4226        DC    IL2'000'                 LENGTH OF TEXT LINE
    CB97 00                CB97 4227        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CB98 00                CB98 4228        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                4229 *
    CB99 0008              CB9A 4230        DC    IL2'008'                 COUNT FIELD FOR SDF
    CB9B 0000              CB9C 4231        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    CB9D 0000              CB9E 4232        DC    IL2'000'                 LENGTH OF TEXT LINE
    CB9F 00                CB9F 4233        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CBA0 00                CBA0 4234        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                4235 *
    CBA1 0008              CBA2 4236        DC    IL2'008'                 COUNT FIELD FOR SDF
    CBA3 0000              CBA4 4237        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    CBA5 0000              CBA6 4238        DC    IL2'000'                 LENGTH OF TEXT LINE
    CBA7 00                CBA7 4239        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CBA8 00                CBA8 4240        DC    AL1(T1HDUM)              DUMMY DATA FUR BLANK LINE
                                4241 *
    CBA9 001F              CBAA 4242        DC    IL2'031'                 COUNT FIELD FOR SDF
    CBAB 0000              CBAC 4243        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    CBAD 0018              CBAE 4244        DC    IL2'024'                 LENGTH OF TEXT LINE
    CBAF 00                CBAF 4245        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CBB0 F6F040D7E4E3407D  CBC7 4246        DC    CL024'60 PUT ''SUM'',Y6,R,W$,356'
                                4247 *
    CBC8 0017              CBC9 4248        DC    IL2'023'                 COUNT FIELD FOR SDF
    CBCA 0000              CBCB 4249        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    CBCC 0010              CBCD 4250        DC    IL2'016'                 LENGTH OF TEXT LINE
    CBCE 00                CBCE 4251        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CBCF F1F0F040D7E4E340  CBDE 4252        DC    CL016'100 PUT ''DATA'',Z'
                                4253 *
    CBDF 0008              CBE0 4254        DC    IL2'008'                 COUNT FIELD FOR SDF
    CBE1 0000              CBE2 4255        DC    AL2(256*@SONLY)          TYPE BYTES OF S2*
    CBE3 0000              CBE4 4256        DC    IL2'000'                 LENGTH OF TEXT LINE
    CBE5 00                CBE5 4257        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CBE6 00                CBE6 4258        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                4259 *
    CBE7 0008              CBE8 4260        DC    IL2'008'                 COUNT FIELD FOR SDF
    CBE9 0000              CBEA 4261        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
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    CBEB 0000              CBEC 4262        DC    IL2'000'                 LENGTH OF TEXT LINE
    CBED 00                CBED 4263        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CBEE 00                CBEE 4264        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                4265 *
    CBEF 0008              CBF0 4266        DC    IL2'008'                 COUNT FIELD FOR SDF
    CBF1 0000              CBF2 4267        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    CBF3 0000              CBF4 4268        DC    IL2'000'                 LENGTH OF TEXT LINE
    CBF5 00                CBF5 4269        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CBF6 00                CBF6 4270        DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                4271 *
    CBF7 0009              CBF8 4272        DC    IL2'009'                 COUNT FIELD FOR SDF
    CBF9 0100              CBFA 4273        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
    CBFB 003F              CBFC 4274        DC    IL2'063'                 LENGTH OF TEHT LINE
    CBFD 00                CBFD 4275        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CBFE E3C8              CBFF 4276        DC    CL002'TH'

                                4278 *************************************************************************
                                4279 ****** START OF NEW SECTOR 205                                    ******
                                4280 *************************************************************************
    CC00                        4281        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    CC00 00                CC00 4282        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                4283 *
    CC01 0041              CC02 4284        DC    IL2'065'                 COUNT FIELD FOR SDF
    CC03 0200              CC04 4285        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
    CC05 C5407DD9C5C660C6 CC30 4286        DC    CL044'E ''REF-FILENAME'' (''SUM'' AND ''DATA'') SPECIFIE'
    CC31 C440C9D540C140D7 CC41 4287        DC    CL017'D IN A PUT STATE-'
                                4288 *
    CC42 0045              CC43 4289        DC    IL2'069'                 COUNT FIELD FOR ODF
    CC44 0000              CC45 4290        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    CC46 003E              CC47 4291        DC    IL2'062'                 LENGTH OF TEXT LINE
    CC48 00                CC48 4292        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CC49 D4C5D5E340C9E240 CC78 4293        DC    CL048'MENT IS THE SAME AS THE ''REF-FILENAME'' SPECIFIED'
    CC79 40C9D540E3C8C540 CC86 4294        DC    CL014' IN THE ASSOC-'
                                4295 *
    CC87 0046              CC88 4296        DC    IL2'070'                 COUNT FIELD FOR SDF
    CC89 0000              CC8A 4297        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    CC8B 003F              CC8C 4298        DC    IL2'063'                 LENGTH OF TEX1 LINE
    CC8D 00                CC8D 4299        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CC8E C9C1E3C5C440C1D3 CCBF 4300        DC    CL050'IATED ALLOCATE COMMAND. THE VALUES OF THE SPECIFIE'
    CCC0 C440C5E7D7D9C5E2 CCCC 4301        DC    CL013'D EXPRESSIONS'
                                4302 *
    CCCD 0033              CCCE 4303        DC    IL2'051'                 COUNT FIELD FOR SDF
    CCCF 0100              CCD0 4304        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
    CCD1 003D              CCD2 4305        DC    IL2'061'                 LENGTH OF TEXT LINE
    CCD3 00                CCD3 4306        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    CCD4 C1D9C540D7D3C1C3 CCFF 4307        DC    CL044'ARE PLACED IN THE DATA FILE BEGINNING WITH T'

                                4309 *************************************************************************
                                4310 ****** START OF NEW SECTOR 206                                    ******
                                4311 *************************************************************************
    CD00                        4312        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    CD00 00                CD00 4313        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                4314 *
    CD01 0015              CD02 4315        DC    IL2'021'                 COUNT FIELD FOR SDF
    CD03 0200              CD04 4316        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
    CD05 C8C540D3D6C3C1E3 CD15 4317        DC    CL017'HE LOCATION INDI-'
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                              4318 *
      CD16 0047           CD17 4319         DC    IL2'071'                    COUNT FIELD FOR SDF
      CD18 0000           CD19 4320         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      CD1A 0040           CD1B 4321         DC    IL2'064'                    LENGTH OF TEXT LINE
      CD1C 00             CD1C 4322         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      CD1D C3C1E3C5C440C2E8 CD4E 4323       DC    CL050'CATED BY THE DATA POINTER. THE TOTAL NUMBER OF EXP'
      CD4F D9C5E2E2C9D6D5E2 CD5C 4324       DC    CL014'RESSIONS SPEC-'
                              4325 *
      CD5D 0047           CD5E 4326         DC    IL2'071'                    COUNT FIELD FOR SDF
      CD5F 0000           CD60 4327         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      CD61 0040           CD62 4328         DC    IL2'064'                    LENGTH OF TEXT LINE
      CD63 00             CD63 4329         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      CD64 C9C6C9C5C440D4E4 CD95 4330       DC    CL050'IFIED MUST NOT EXCEED THE SIZE OF THE DATA FILE. E'
      CD96 C1C3C840E3C9D4C5 CDA3 4331       DC    CL014'ACH TIME A PUT'
                              4332 *
      CDA4 0046           CDA5 4333         DC    IL2'070'                    COUNT FIELD FOR SDF
      CDA6 0000           CDA7 4334         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      CDA8 003F           CDA9 4335         DC    IL2'063'                    LENGTH OF TEXT LINE
      CDAA 00             CDAA 4336         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      CDAB E2E3C1E3C5D4C5D5 CDDC 4337       DC    CL050'STATEMENT REFERENCES AN ALLOCATED DATA FILE, THE <'
      CDDD E2E8E2E3C5D46E40 CDE9 4338       DC    CL013'SYSTEM> VERI-'
                              4339 *
      CDEA 0016           CDEB 4340         DC    IL2'022'                    COUNT FIELD FOR SDF
      CDEC 0100           CDED 4341         DC    AL2(256*@SIST)              TYPE BYTES OF SDF
      CDEE 0040           CDEF 4342         DC    IL2'064'                    LENGTH OF TEXT LINE
      CDF0 00             CDF0 4343         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      CDF1 C6C9C5E240E3C8C1 CDFF 4344       DC    CL015'FIES THAT A VAL'

                              4346 ***********************************************************************
                              4347 ****** START OF NEW SECTOR 207                                   ******
                              4348 ***********************************************************************
      CE00                    4349         ORG   *,256,0                      ORG ON NEXT SCTR BEUNDARY
      CE00 00             CE00 4350         DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                              4351 *
      CE01 0035           CE02 4352         DC    IL2'053'                    COUNT FIELD FOR SDF
      CE03 0200           CE04 4353         DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
      CE05 C9C4404CD6E4E3D7 CE35 4354       DC    CL049'ID <OUTPUT> FILE HAS BEEN DEFINED. FURTHER INFOR-'
                              4355 *
      CE36 0043           CE37 4356         DC    IL2'067'                    COUNT FIELD FOR SDF
      CE38 0000           CE39 4357         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      CE3A 003C           CE3B 4358         DC    IL2'060'                    LENGTH OF TEXT LINE
      CE3C 00             CE3C 4359         DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
      CE3D D4C1E3C9D6D540C9 CE6E 4360       DC    CL050'MATION IS CONTAINED IN THE REFERENCE PUBLICATION, '
      CE6F C7C3F3F460F0F0F0 CE78 4361       DC    CL010'GC34-0001.'
                              4362 *
                              4363 * END OF TEXT LINES FOR BLOCK
                              4364 *
      CE79 0008           CE7A 4365         DC    IL2'008'                    COUNT FIELD FOR SDF
      CE7B 0000           CE7C 4366         DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
      CE7D 0000           CE7E 4367         DC    IL2'000'                    NUMBER OF RESPONSES
      CE7F 01             CE7F 4368         DC    AL1(KHECHS)                 TYPE INDR FOR BRANCH TBL
      CE80 00             CE80 4369         DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE

                              4371 ***********************************************************************
                              4372 * TEXT FOR BLOCK NO. 2230                                           *
                              4373 * TEXT FOR KEYWORD - MATPUT                                         *
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                              4374 *********************************************************************
                    CE81 4375 T1H067 EQU   *                           START ADDR FOR BLOCK
                              4376 *
    CE81 003D         CE82 4377        DC    IL2'061'                    COUNT FIELD FOR SDF
    CE83 0000         CE84 4378        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    CE85 0036         CE86 4379        DC    IL2'054'                    LENGTH OF TEXT LINE
    CE87 00           CE87 4380        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    CE88 E3C8C540D4C1E340 CEB9 4381    DC    CL050'THE MAT PUT STATEMENT PLACES THE CONTENTS OF SPECI'
    CEBA C6C9C5C4     CEBD 4382        DC    CL004'FIED'
                              4383 *
    CEBE 0042         CEBF 4384        DC    IL2'066'                    COUNT FIELD FOR SDF
    CEC0 0100         CEC1 4385        DC    AL2(256*@SIST)              TYPE BYTES OF SDF
    CEC2 0040         CEC3 4386        DC    IL2'064'                    LENGTH OF TEXT LINE
    CEC4 00           CEC4 4387        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    CEC5 4CD4D4E3D9C9C3C5 CEF6 4388    DC    CL050'<MATRICES> IN THE <PROGRAM-GENERATED DATA FILE> SP'
    CEF7 C5C3C9C6C9C5C440 CEFF 4389    DC    CL009'ECIFIED I'
                              4390 *


                              4392 *********************************************************************
                              4393 ****** START OF NEW SECTOR 208                                 ******
                              4394 *********************************************************************
    CF00              4395            ORG   *,256,0                      ORG ON NEXT SCTR BOUNDARY
    CF00 00           CF00 4396        DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                              4397 *
    CF01 0009         CF02 4398        DC    IL2'009'                    COUNT FIELD FOR SDF
    CF03 0200         CF04 4399        DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
    CF05 D540E3C8C5   CF09 4400        DC    CL005'N THE'
                              4401 *
    CF0A 0046         CF0B 4402        DC    IL2'070'                    COUNT FIELD FOR SDF
    CF0C 0000         CF0D 4403        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    CF0E 003F         CF0F 4404        DC    IL2'063'                    LENGTH OF TEXT LINE
    CF10 00           CF10 4405        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    CF11 D4C1E340D7E4E340 CF42 4406    DC    CL050'MAT PUT STATEMENT. THE DATA FILE IS DEFINED AND AS'
    CF43 E2D6C3C9C1E3C5C4 CF4F 4407    DC    CL013'SOCIATED WITH'
                              4408 *
    CF50 0036         CF51 4409        DC    IL2'054'                    COUNT FIELD FOR SDF
    CF52 0000         CF53 4410        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    CF54 002F         CF55 4411        DC    IL2'047'                    LENGTH OF TEXT LINE
    CF56 00           CF56 4412        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    CF57 C1404CD7D9D6C7D9 CF85 4413    DC    CL047'A <PROGRAM> BY AN <ALLOCATE> COMMAND. EXAMPLES:'
                              4414 *
    CF86 0008         CF87 4415        DC    IL2'008'                    COUNT FIELD FOR SDF
    CF88 0000         CF89 4416        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    CF8A 0000         CF8B 4417        DC    IL2'000'                    LENGTH OF TEXT LINE
    CF8C 00           CF8C 4418        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    CF8D 00           CF8D 4419        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              4420 *
    CF8E 0008         CF8F 4421        DC    IL2'008'                    COUNT FIELD FOR SDF
    CF90 0000         CF91 4422        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    CF92 0000         CF93 4423        DC    IL2'000'                    LENGTH OF TEXT LINE
    CF94 00           CF94 4424        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    CF95 00           CF95 4425        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              4426 *
    CF96 0008         CF97 4427        DC    IL2'008'                    COUNT FIELD FOR SDF
    CF98 0000         CF99 4428        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    CF9A 0000         CF9B 4429        DC    IL2'000'                    LENGTH OF TEXT LINE
```

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       ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT           VER 15, MOD 00  17/12/21  PAGE  82

     CF9C 00               CF9C 4430       DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     CF9D 00               CF9D 4431       DC    AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                4432 *
     CF9E 001B             CF9F 4433       DC    IL2'027'               COUNT FIELD FOR SDF
     CFA0 0000             CFA1 4434       DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     CFA2 0014             CFA3 4435       DC    IL2'020'               LENGTH OF TEXT LINE
     CFA4 00               CFA4 4436       DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     CFA5 F7F040D4C1E340D7 CFB8 4437       DC    CL020'70 MAT PUT ''SUM'',S,R'
                                4438 *
     CFB9 001D             CFBA 4439       DC    IL2'029'               COUNT FIELD FOR SDI,
     CFBB 0000             CFBC 4440       DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     CFBD 0016             CFBE 4441       DC    IL2'022'               LENGTH OF TEXT LINE
     CFBF 00               CFBF 4442       DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     CFC0 F9F040D4C1E340D7 CFD5 4443       DC    CL022'90 MAT PUT ''OUTDATA-.X'
                                4444 *
     CFD6 0008             CFD7 4445       DC    IL2'008'               COUNT FIELD FOR SDF
     CFD8 0000             CFD9 4446       DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     CFDA 0000             CFDB 4447       DC    IL2'000'               LENGTH OF TEXT LINE
     CFDC 00               CFDC 4448       DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     CFDD 00               CFDD 4449       DC    AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                4450 *
     CFDE 0008             CFDF 4451       DC    IL2'008'               COUNT FIELD FOR SDF
     CFE0 0000             CFE1 4452       DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     CFE2 0000             CFE3 4453       DC    IL2'000'               LENGTH OF TEXT LINE
                                4454 *
     CFE4 00               CFE4 4455       DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     CFE5 00               CFE5 4456       DC    AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                4457 *
     CFE6 0008             CFE7 4458       DC    IL2'008'               COUNT FIELD FOR SDF
     CFE8 0000             CFE9 4459       DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     CFEA 0000             CFEB 4460       DC    IL2'000'               LENGTH OF TEXT LINE
     CFEC 00               CFEC 4461       DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     CFED 00               CFED 4462       DC    AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                4463 *
     CFEE 0012             CFEF 4464       DC    IL2'018'               COUNT FIELD FOR SDF
     CFF0 0100             CFF1 4465       DC    AL2(256*@SIST)         TYPE BYTES OF SDF
     CFF2 003F             CFF3 4466       DC    IL2'063'               LENGTH OF TEXT LINE
     CFF4 00               CFF4 4467       DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     CFF5 E3C8C5407DD9C5C6 CFFF 4468       DC    CL011'THE ''REF-FI'

                                4470 *************************************************************************
                                4471 ****** START OF NEW SECTOR 209                                   ******
                                4472 *************************************************************************
     D000                       4473       ORG   *,256,0                ORG ON NEXT SCTR BOUNDARY
     D000 00               D000 4474       DC    AL1(T1HLNK)            LINK BYTE TO NEXT SECTOR
                                4475 *
     D001 0038             D002 4476       DC    IL2'056'               COUNT FIELD FOR SDF
     D003 0200             D004 4477       DC    AL2(256*@SLAST)        TYPE BYTES OF SDF
     D005 D3C5D5C1D4C57D40 D031 4478       DC    CL045'LENAME'' (''SUM'' AND ''OUTDATA'') SPECIFIED IN A '
     D032 D4C1E340D7E4E3   D038 4479       DC    CL007'MAT PUT'
                                4480 *
     D039 0043             D03A 4481       DC    IL2'067'               COUNT FIELD FOR SDF
     D03B 0000             D03C 4482       DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     D03D 003C             D03E 4483       DC    IL2'060'               LENGTH OF TEXT LINE
     D03F 00               D03F 4484       DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     D040 E2E3C1E3C5D4C5D5 D06F 4485       DC    CL048'STATEMENT IS THE SAME AS THE ''REF-FILENAME'' SPEC'
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      ##T1BH -- HELP FILES - PART 1B


ERR LOC    OBJECT CODE      ADDR STMT SOURCE STATEMENT        VER 15, MOD 00  17/12/21  PAGE  83

    D070 C9C6C9C5C440C9D5 D07B 4486      DC    CL012'IFIED IN THE'
                               4487 *
    D07C 0046            D07D 4488      DC    IL2'070'                 COUNT FIELD FOR SDF
    D07E 0000            D07F 4489      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    D080 003F            D081 4490      DC    IL2'063'                 LENGTH OF TEXT LINE
    D082 00              D082 4491      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    D083 C1E2E2D6C3C9C1E3 D0B4 4492      DC    CL050'ASSOCIATED ALLOCATE COMMAND. THE DATA IN THE SPECI'
    D0B5 C6C9C5C440D4C1E3 D0C1 4493      DC    CL013'FIED MATRICES'
                               4494 *
    D0C2 003E            D0C3 4495      DC    IL2'062'                 COUNT FIELD FOR SDF
    D0C4 0100            D0C5 4496      DC    AL2(256*@SIST)           TYPE BYTES OF SDF
    D0C6 003F            D0C7 4497      DC    IL2'063'                 LENGTH OF TEXT LINE
    D0C8 00              D0C8 4498      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    D0C9 C9E240D7D3C1C3C5 D0FA 4499      DC    CL050'IS PLACED ROW-AFTER-ROW IN THE DATA FILE BEGINNING'
    D0FB 40C1E340E3      D0FF 4500      DC    CL005' AT T'

                               4502 ***********************************************************************
                               4503 ****** START OF NEW SECTOR 210                                   ******
                               4504 ***********************************************************************
    D100                      4505      ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    D100 00              D100 4506      DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                               4507 *
    D101 000C            D102 4508      DC    IL2'012'                 COUNT FIELD FOR SDF
    D103 0200            D104 4509      DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
    D105 C8C540D3D6C3C160 D10C 4510      DC    CL008'HE LOCA-'
                               4511 *
    D10D 0047            D10E 4512      DC    IL2'071'                 COUNT FIELD FOR SDF
    D10F 0000            D110 4513      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    D111 0040            D112 4514      DC    IL2'064'                 LENGTH OF TEXT LINE
    D113 00              D113 4515      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    D114 E3C9D6D540C9D5C4 D145 4516      DC    CL050'TION INDICATED BY THE DATA POINTER. THE TOTAL NUMB'
    D146 C5D940D6C640C5D3 D153 4517      DC    CL014'ER OF ELEMENTS'
                               4518 *
    D154 0047            D155 4519      DC    IL2'071'                 COUNT FIELD FOR SDF
    D156 0000            D157 4520      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    D158 0040            D159 4521      DC    IL2'064'                 LENGTH OF TEXT LINE
    D15A 00              D15A 4522      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    D15B C3D6D5E3C1C9D5C5 D18C 4523      DC    CL050'CONTAINED IN ALL THE MATRICES LISTED MUST NOT EXCE'
    D18D C5C440E3C8C540C4 D19A 4524      DC    CL014'ED THE DEFINED'
                               4525 *
    D19B 0046            D19C 4526      DC    IL2'070'                 COUNT FIELD FOR SDF
    D19D 0000            D19E 4527      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    D19F 003F            D1A0 4528      DC    IL2'063'                 LENGTH OF TEXT LINE
    D1A1 00              D1A1 4529      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
                               4530 *
    D1A2 E2C9E9C540D6C640 D1D3 4531      DC    CL050'SIZE OF THE DATA FILE. EACH TIME A MAT PUT STATEME'
    D1D4 D5E340D9C5C6C5D9 D1E0 4532      DC    CL013'NT REFERENCES'
                               4533 *
    D1E1 001F            D1E2 4534      DC    IL2'031'                 COUNT FIELD FOR SDF
    D1E3 0100            D1E4 4535      DC    AL2(256*@SIST)           TYPE BYTES OF SDF
    D1E5 003A            D1E6 4536      DC    IL2'058'                 LENGTH OF TEXT LINE
    D1E7 00              D1E7 4537      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    D1E8 C1D540C1D3D3D6C3 D1FF 4538      DC    CL024'AN ALLOCATED DATA FILE, '

                               4540 ***********************************************************************
                               4541 ****** START OF NEW SECTOR 211                                   ******
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        ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  84

                           4542 ******************************************************************************
    D200                   4543           ORG    *,256,0                  ORG ON NEXT SCTR BOUNDARY
    D200 00           D200 4544           DC     AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                           4545 *
    D201 0026         D202 4546           DC     IL2'038'                 COUNT FIELD FOR SDF
    D203 0200         D204 4547           DC     AL2(256*@SLAST)          TYPE BYTES OF SDF
    D205 E3C8C5404CE2E8E2 D226 4548       DC     CL034'THE <SYSTEM> VERIFIES THAT A VALID'
                           4549 *
    D227 0047         D228 4550           DC     IL2'071'                 COUNT FIELD FOR SDF
    D229 0000         D22A 4551           DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
    D22B 0040         D22C 4552           DC     IL2'064'                 LENGTH OF TEXT LINE
    D22D 00           D22D 4553           DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    D22E 4CD6E4E3D7E4E36E D25F 4554       DC     CL050'<OUTPUT> FILE HAS BEEN DEFINED. FURTHER INFORMATIO'
    D260 D540C9E240C3D6D5 D26D 4555       DC     CL014'N IS CONTAINED'
                           4556 *
    D26E 002F         D26F 4557           DC     IL2'047'                 COUNT FIELD FOR SDF
    D270 0000         D271 4558           DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
    D272 0028         D273 4559           DC     IL2'040'                 LENGTH OF TEXT LINE
    D274 00           D274 4560           DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    D275 C9D540E3C8C540D9 D29C 4561       DC     CL040'IN THE REFERENCE PUBLICATION, GC34-0001.'
                           4562 *
                           4563 * END OF TEXT LINES FOR BLOCK
                           4564 *
    D29D 0008         D29E 4565           DC     IL2'008'                 COUNT FIELD FOR SDF
    D29F 0000         D2A0 4566           DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
    D2A1 0000         D2A2 4567           DC     IL2'000'                 NUMBER OF RESPONSES
    D2A3 01           D2A3 4568           DC     AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
    D2A4 00           D2A4 4569           DC     AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE


                           4571 ******************************************************************************
                           4572 * TEXT FOR BLOCK NO. 2300
                           4573 ******************************************************************************
                      D2A5 4574 T1H068 EQU    *                          START ADDR FOR BLOCK
                           4575 *
    D2A5 003C         D2A6 4576           DC     IL2'060'                 COUNT FIELD FOR SDF
    D2A7 0000         D2A8 4577           DC     AL2(256*@SONLY)          TYPE BYTES OF SDF
    D2A9 0035         D2AA 4578           DC     IL2'053'                 LENGTH OF TEXT LINE
    D2AB 00           D2AB 4579           DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    D2AC C1E2E2C9C7D5D4C5 D2DD 4580       DC     CL050'ASSIGNMENT STATEMENTS PROVIDE FOR ASSIGNING VALUES'
    D2DE 40E3D6         D2E0 4581         DC     CL003' TO'
                           4582 *
    D2E1 001F         D2E2 4583           DC     IL2'031'                 COUNT FIELD FOR SDF
    D2E3 0100         D2E4 4584           DC     AL2(256*@SIST)           TYPE BYTES OF SDF
    D2E5 003D         D2E6 4585           DC     IL2'061'                 LENGTH OF TEXT LINE
    D2E7 00           D2E7 4586           DC     AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    D2E8 4CE5C1D9C9C1C2D3 D2FF 4587       DC     CL024'<VARIABLES>, <ARRAYS, (<'

                           4589 ******************************************************************************
                           4590 ****** START OF NEW SECTOR 212                                         ******
                           4591 ******************************************************************************
    D300                   4592           ORG    *,256,0                  ORG ON NEXT SCTR BOUNDARY
    D300 00           D300 4593           DC     AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                           4594 *
    D301 0029         D302 4595           DC     IL2'041'                 COUNT FIELD FOR SDF
    D303 0200         D304 4596           DC     AL2(256*@SLAST)          TYPE BYTES OF SDF
    D305 D4C1E3D9C9C3C5E2 D329 4597       DC     CL037'MATRICES>) AND FOR SOLVING ARITHMETIC'
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                              4598 *
    D32A 0046              D32B 4599        DC    IL2'070'                    COUNT FIELD FOR SDF
    D32C 0000              D32D 4600        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    D32E 003F              D32F 4601        DC    IL2'063'                    LENGTH OF TEXT LINE
    D330 00                D330 4602        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    D331 4CC6D6D9D4E4D3C1  D362 4603        DC    CL050'<FORMULAS> WITHIN A BASIC <PROGRAM>. FURTHER INFOR'
    D363 D4C1E3C9D6D540C3  D36F 4604        DC    CL013'MATION CAN BE'
                              4605 *
    D370 0042              D371 4606        DC    IL2'066'                    COUNT FIELD FOR SDF
    D372 0000              D373 4607        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    D374 003B              D375 4608        DC    IL2'059'                    LENGTH OF TEXT LINE
    D376 00                D376 4609        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    D377 D6C2E3C1C9D5C5C4  D3A8 4610        DC    CL050'OBTAINED ABOUT INDIVIDUAL ASSIGNMENT STATEMENTS BY'
    D3A9 40D4C1D2C9D5C740  D3B1 4611        DC    CL009' MAKING A'
                              4612 *
    D3B2 0029              D3B3 4613        DC    IL2'041'                    COUNT FIELD FOR SDF
    D3B4 0000              D3B5 4614        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    D3B6 0022              D3B7 4615        DC    IL2'034'                    LENGTH OF TEXT LINE
    D3B8 00                D3B8 4616        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    D3B9 E2C5D3C5C3E3C9D6  D3DA 4617        DC    CL034'SELECTION FROM THE FOLLOWING LIST:'
                              4618 *
    D3DB 0008              D3DC 4619        DC    IL2'008'                    COUNT FIELD FOR SDF
    D3DD 0000              D3DE 4620        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    D3DF 0000              D3E0 4621        DC    IL2'000'                    LENGTH OF TEXT LINE
    D3E1 00                D3E1 4622        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    D3E2 00                D3E2 4623        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              4624 *
    D3E3 000F              D3E4 4625        DC    IL2'015'                    COUNT FIELD FOR SDF
    D3E5 0000              D3E6 4626        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    D3E7 0008              D3E8 4627        DC    IL2'008'                    LENGTH OF TEXT LINE
    D3E9 00                D3E9 4628        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    D3EA 4040C14B40D3C5E3  D3F1 4629        DC    CL008'  A. LET'
                              4630 *
    D3F2 000E              D3F3 4631        DC    IL2'014'                    COUNT FIELD FOR SDF
    D3F4 0100              D3F5 4632        DC    AL2(256*@SIST)              TYPE BYTES OF SDF
    D3F6 0008              D3F7 4633        DC    IL2'008'                    LENGTH OF TEXT LINE
    D3F8 00                D3F8 4634        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    D3F9 4040C24B40C4C5    D3FF 4635        DC    CL007'  B. DE'

                              4637 **********************************************************************
                              4638 ****** START OF NEW SECTOR 213                                  ******
                              4639 **********************************************************************
    D400                      4640        ORG   *,256,0                      ORG ON NEXT SCTR BOUNDARY
    D400 00                D400 4641        DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                              4642 *
    D401 0005              D402 4643        DC    IL2'005'                    COUNT FIELD FOR SDF
    D403 0200              D404 4644        DC    AL2(256*@SLAST)             TYPE BYTES OF SDF
    D405 C6                D405 4645        DC    CL001'F'
                              4646 *
    D406 001A              D407 4647        DC    IL2'026'                    COUNT FIELD FOR SDF
    D408 0000              D409 4648        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    D40A 0013              D40B 4649        DC    IL2'019'                    LENGTH OF TEXT LINE
    D40C 00                D40C 4650        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    D40D 4040C34B40D4C1E3  D41F 4651        DC    CL019'  C. MAT ASSIGNMENT'
                              4652 *
                              4653 *   END OF TEXT LINES FOR BLOCK
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                              4654 *
     D420 0010            D421 4655        DC    IL2'016'                    COUNT FIELD FOR SDF
     D422 0000            D423 4656        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     D424 0003            D425 4657        DC    IL2'003'                    NUMBER OF RESPONSES
     D426 01              D426 4658        DC    AL1(KHECHS)                 TYPE INDR FOR BRANCH TBL
     D427 00              D427 4659        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     D428 D430            D429 4660        DC    AL2(T1H069)                 ADDR OF TEXT BLOCK
     D42A 00              D42A 4661        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     D42B 8D60            D42C 4662        DC    AL2(T1H048)                 ADDR OF TEXT BLOCK
     D42D 00              D42D 4663        DC    AL1(T1HDEK)                 HIGH ORDER BYTE OF ADDR
     D42E D857            D42F 4664        DC    AL2(T1H070)                 ADDR OF TEXT BLOCK

                              4666 *************************************************************************
                              4667 * TEXT FOR BLOCK NO. 2305                                               *
                              4668 * TEXT FOR KEYWORD - LET                                                *
                              4669 *************************************************************************
                         D430 4670 T1H069 EQU   *                           START ADDR FOR BLOCK
                              4671 *
     D430 0047            D431 4672        DC    IL2'071'                    COUNT FIELD FOR SOF
     D432 0000            D433 4673        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     D434 0040            D435 4674        DC    IL2'064'                    LENGTH OF TEXT LINE
     D436 00              D436 4675        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     D437 C9D540C140D3C5E3 D468 4676        DC    CL050'IN A LET STATEMENT, THE VALUE OF AN <EXPRESSION> T'
     D469 D640E3C8C540D9C9 D476 4677        DC    CL014'O THE RIGHT OF'
                              4678 *
     D477 0047            D478 4679        DC    IL2'071'                    COUNT FIELD FOR SDF
     D479 0000            D47A 4680        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     D47B 0040            D47C 4681        DC    IL2'064'                    LENGTH OF TEXT LINE
     D47D 00              D47D 4682        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     D47E E3C8C540C5D8E4C1 D4AF 4683        DC    CL050'THE EQUAL SIGN IS ASSIGNED TO THE VARIABLE(S) ON T'
     D4B0 C8C540D3C5C6E340 D4BD 4684        DC    CL014'HE LEFT OF THE'
                              4685 *
     D4BE 001C            D4BF 4686        DC    IL2'028'                    COUNT FIELD FOR SDF
     D4C0 0000            D4C1 4687        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     D4C2 0015            D4C3 4688        DC    IL2'021'                    LENGTH OF TEXT LINE
     D4C4 00              D4C4 4689        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     D4C5 C5D8E4C1D340E2C9 D4D9 4690        DC    CL021'EQUAL SIGN. EXAMPLES:'
                              4691 *
     D4DA 0008            D4DB 4692        DC    IL2'008'                    COUNT FIELD FOR SDF
     D4DC 0000            D4DD 4693        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     D4DE 0000            D4DF 4694        DC    IL2'000'                    LENGTH OF TEXT LINE
     D4E0 00              D4E0 4695        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     D4E1 00              D4E1 4696        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              4697 *
     D4E2 0008            D4E3 4698        DC    IL2'008'                    COUNT FIELD FOR SDF
     D4E4 0000            D4E5 4699        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     D4E6 0000            D4E7 4700        DC    IL2'000'                    LENGTH OF TEXT LINE
     D4E8 00              D4E8 4701        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     D4E9 00              D4E9 4702        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              4703 *
     D4EA 0008            D4EB 4704        DC    IL2'008'                    COUNT FIELD FOR SDF
     D4EC 0000            D4ED 4705        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     D4EE 0000            D4EF 4706        DC    IL2'000'                    LENGTH OF TEXT LINE
     D4F0 00              D4F0 4707        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     D4F1 00              D4F1 4708        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                              4709 *
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```
    D4F2 000E              D4F3 4710        DC    IL2'014'                COUNT FIELD FOR SDF
    D4F4 0100              D4F5 4711        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    D4F6 0015              D4F7 4712        DC    IL2'021'                LENGTH OF TEXT LINE
    D4F8 00                D4F8 4713        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    D4F9 F2F0F040D3C5E3    D4FF 4714        DC    CL007'200 LET'

                                4716 ***********************************************************************
                                4717 ****** START OF NEW SECTOR 214                                   ******
                                4718 ***********************************************************P***********
    D500                        4719        ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    D500 00                D500 4720        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                4721 *
    D501 0012              D502 4722        DC    IL2'018'                COUNT FIELD FOR SDF
    D503 0200              D504 4723        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
    D505 40C66BC76BC8407E  D512 4724        DC    CL014' F,G,H = I 2+J'
                                4725 *
    D513 0017              D514 4726        DC    IL2'023'                COUNT FIAT) FOR SDF
    D515 0000              D516 4727        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    D517 0010              D518 4728        DC    IL2'016'                LENGTH CF TEXT LINE
    D519 00                D519 4729        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    D51A F2F6F040E95B407E  D529 4730        DC    CL016'260 Z$ = ''VALUE'''
                                4731 *
    D52A 0015              D52B 4732        DC    IL2'021'                COUNT FIELD FOR SDF
    D52C 0000              D52D 4733        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    D52E 000E              D52F 4734        DC    IL2'014'                LENGTH OF TEXT LINE
    D530 00                D530 4735        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    D531 F2F7F040E740F3F2  D53E 4736        DC    CL014'270 X 32.789'
                                4737 *
    D53F 001F              D540 4738        DC    IL2'031'                COUNT FIELD FOR SDF
    D541 0000              D542 4739        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    D543 0018              D544 4740        DC    IL2'024'                LENGTF OF TEXT LINE
    D545 00                D545 4741        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    D546 F3F1F040D3C5E340  D55D 4742        DC    CL024'310 LET A$ = STR(B$,1,9)'
                                4743 *
    D55E 001C              D55F 4744        DC    IL2'028'                COUNT FIELD FOR SDF
    D560 0000              D561 4745        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    D562 0015              D563 4746        DC    IL2'021'                LENGTH OF TEXT LINE
    D564 00                D564 4747        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    D565 F3F4F040E2E3D94D  D579 4748        DC    CL021'340 STR(B$,11,7) = C$'
                                4749 *
    D57A 0024              D57B 4750        DC    IL2'036'                COUNT FIELD FOR SDF
    D57C 0000              D57D 4751        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    D57E 001D              D57F 4752        DC    IL2'029'                LENGTH OF TEXT LINE
    D580 00                D580 4753        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    D581 F3F5F040E2E3D94D  D59D 4754        DC    CL029'350 STR(D$,6,4) = STR(E$,6,4)'
                                4755 *
    D59E 0008              D59F 4756        DC    IL2'008'                COUNT FIELD FOR SDF
    D5A0 0000              D5A1 4757        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    D5A2 0000              D5A3 4758        DC    IL2'000'                LENGTH OF TEXT LINE
    D5A4 00                D5A4 4759        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    D5A5 00                D5A5 4760        DC    AL1(T1HDUM)             BUNNY DATA FOR SLANG LINE
                                4761 *
    D5A6 0008              D5A7 4762        DC    IL2'008'                COUNT FIELD FOR SDF
    D5A8 0000              D5A9 4763        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    D5AA 0000              D5AB 4764        DC    IL2'000'                LENGTH OF TEXT LINE
    D5AC 00                D5AC 4765        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
```

##T1BH -- HELP FILES - PART 1B

```
     D5AD 00                 D5AD 4766      DC    AL1(T1HDUM)              DUMMY DATA FOR RANK LINE
                                  4767 *
     D5AE 0008               D5AF 4768      DC    IL2'008'                 COUNT FIELD FOR SDF
     D5B0 0000               D5B1 4769      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D5B2 0000               D5B3 4770      DC    IL2'000'                 LENGTH OF TEXT LINE
     D5B4 00                 D5B4 4771      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D5B5 00                 D5B5 4772      DC    AL1(T1HDUM)              DUMMY DATA FOR RANK LINE
                                  4773 *
     D5B6 003F               D5B7 4774      DC    IL2'063'                 COUNT FIELD FOR SRI
     D5B8 0000               D5B9 4775      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D5BA 0038               D5BB 4776      DC    IL2'056'                 LENGTH OF TEXT LINE
     D5BC 00                 D5BC 4777      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D5BD E3C8C5404CD7D9C9   D5EC 4778      DC    CL048'THE <PRIMARY KEYWORD> ''LET'' IS OPTIONAL, THE VAR'
     D5ED C9C1C2D3C540D6D9   D5F4 4779      DC    CL008'IABLE OR'
                                  4780 *
     D5F5 000B               D5F6 4781      DC    IL2'011'                 COUNT FIELD FOR SDF
     D5F7 0100               D5F8 4782      DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     D5F9 003E               D5FA 4783      DC    IL2'062'                 LENGTH OF TEXT LINE
     D5FB 00                 D5FB 4784      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D5FC 4CE5C1D9           D5FF 4785      DC    CL004'<VAR'

                                  4787 ********************************************************************
                                  4788 ****** START OF NEW SECTOR 215                               ******
                                  4789 ********************************************************************
     D600                         4790      ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     D600 00                 D600 4791      DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                                  4792 *
     D601 003E               D602 4793      DC    IL2'062'                 COUNT FIELD FOR SDF
     D603 0200               D604 4794      DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     D605 C9C1C2D3C5E26E40   D636 4795      DC    CL050'IABLES> TO THE LEFT OF THE EQUAL SIGN CAN BE EITHE'
     D637 D940C1D9C9E3C860   D63E 4796      DC    CL008'R ARITH-'
                                  4797 *
     D63F 0047               D640 4798      DC    IL2'071'                 COUNT FIELD FOR SDF
     D641 0000               D642 4799      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D643 0040               D644 4800      DC    IL2'064'                 LENGTH OF TEXT LINE
     D645 00                 D645 4801      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D646 D4C5E3C9C340D6D9   D677 4802      DC    CL050'METIC OR CHARACTER BUT NOT A COMBINATION OF BOTH. '
     D678 E3C8C540C5E7D7D9   D685 4803      DC    CL014'THE EXPRESSION'
                                  4804 *
     D686 0046               D687 4805      DC    IL2'070'                 COUNT FIELD FOR SDF
     D688 0000               D689 4806      DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D68A 003F               D68B 4807      DC    IL2'063'                 LENGTH OF TEXT LINE
     D68C 00                 D68C 4808      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D68D E3D640E3C8C540D9   D6BE 4809      DC    CL050'TO THE RIGHT OF THE EQUAL SIGN MUST BE OF THE SAME'
     D6BF 40E3E8D7C5404DC1   D6CB 4810      DC    CL013' TYPE (ARITH-'
                                  4811 *
     D6CC 0034               D6CD 4812      DC    IL2'052'                 COUNT FIELD FOR SDF
     D6CE 0100               D6CF 4813      DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     D6D0 003F               D6D1 4814      DC    IL2'063'                 LENGTM OF TEXT LINE
     D6D2 00                 D6D2 4815      DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D6D3 D4C5E3C9C340D6D9   D6FF 4816      DC    CL045'METIC OR CHARACTER) AS THE VARIABLE(S) TO THE'

                                  4818 ********************************************************************
                                  4819 ****** START OF NEW SECTOR 216                               ******
                                  4820 ********************************************************************
     D700                         4821      ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
```

```
     D700 00                    D700 4822        DC    AL1(T1HLNK)            LINK BYTE TO NEXT SECTOR
                                     4823 *
     D701 0016                  D702 4824        DC    IL2'022'              COUNT FIELD FOR SDF
     D703 0200                  D704 4825        DC    AL2(256*@SLAST)       TYPE BYTES OF SDF
     D705 40D3C5C6E340D6C6      D716 4826        DC    CL018' LEFT OF THE EQUAL'
                                     4827 *
     D717 000C                  D718 4828        DC    IL2'012'              COUNT FIELD FOR SDF
     D719 0000                  D71A 4829        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
     D71B 0005                  D71C 4830        DC    IL2'005'              LENGTH OF TEXT LINE
     D71D 00                    D71D 4831        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
     D71E E2C9C7D54B            D722 4832        DC    CL005'SIGN.'
                                     4833 *
     D723 0008                  D724 4834        DC    IL2'008'              COUNT FIELD FOR SDF
     D725 0000                  D726 4835        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
     D727 0000                  D728 4836        DC    IL2'000'              LENGTH OF TEXT LINE
     D729 00                    D729 4837        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
     D72A 00                    D72A 4838        DC    AL1(T1HDUM)           DUMMY DATA FOR BLANK LINE
                                     4839 *
     D72B 0047                  D72C 4840        DC    IL2'071'              COUNT FIELD FOR SDF
     D72D 0000                  D72E 4841        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
     D72F 0040                  D730 4842        DC    IL2'064'              LENGTH OF TEXT LINE
     D731 00                    D731 4843        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
     D732 E6C8C5D540E3C8C5      D763 4844        DC    CL050'WHEN THE <STRING FUNCTION> IS USED IN LET STATEMEN'
     D764 E3E2404DD3C1E2E3      D771 4845        DC    CL014'TS (LAST THREE'
                                     4846 *
     D772 0046                  D773 4847        DC    IL2'070'              COUNT FIELD FOR SDF
     D774 0000                  D775 4848        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
     D776 003F                  D777 4849        DC    IL2'063'              LENGTH OF TEXT LINE
     D778 00                    D778 4850        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
     D779 C5E7C1D4D7D3C5E2      D7AA 4851        DC    CL050'EXAMPLES), THEY ALLOW YOU TO EXTRACT, <CONCATENATE'
     D7AB 6E6B40D6D940D9C5      D7B7 4852        DC    CL013'>, OR REPLACE'
                                     4853 *
     D7B8 0047                  D7B9 4854        DC    IL2'071'              COUNT FIELD FOR SDF
     D7BA 0000                  D7BB 4855        DC    AL2(256*@SONLY)       THE BYTES OF SDF
     D7BC 0040                  D7BD 4856        DC    IL2'064'              LENGTH OF TEXT LINE
     D7BE 00                    D7BE 4857        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
     D7BF E2C5D3C5C3E3C5C4      D7F0 4858        DC    CL050'SELECTED CHARACTERS OF SPECIFIED CHARACTER <DATA I'
     D7F1 E3C5D4E26E4B40C6      D7FE 4859        DC    CL014'TEMS>. FURTHER'
                                     4860 *
     D7FF 80                    D7FF 4861        DC    AL1(@SNULL)           NULL SDF INDR

                                     4863 ************************************************************************
                                     4864 ****** START OF NEW SECTOR 217                                    ******
                                     4865 ************************************************************************
     D800                            4866        ORG   *,256,0               ORG ON NEXT SCTR BOUNDARY
     D800 00                    D800 4867        DC    AL1(T1HLNK)           LINK BYTE TO NEXT SECTOR
                                     4868 *
     D801 003D                  D802 4869        DC    IL2'061'              COUNT FIELD FOR SDF
     D803 0000                  D804 4870        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
     D805 0036                  D806 4871        DC    IL2'054'              LENGTH OF TEXT LINE
     D807 00                    D807 4872        DC    AL1(KHEPRT)           TYPE INDR FOR TEXT LINE
     D808 C9D5C6D6D9D4C1E3      D839 4873        DC    CL050'INFORMATION IS CONTAINED IN THE REFERENCE PUBLICAT'
     D83A C9D6D56B              D83D 4874        DC    CL004'ION,'
                                     4875 *
     D83E 0011                  D83F 4876        DC    IL2'017'              COUNT FIELD FOR SDF
     D840 0000                  D841 4877        DC    AL2(256*@SONLY)       TYPE BYTES OF SDF
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     D842 000A                D843 4878          DC    IL2'010'                  LENGTH OF TEXT LINE
     D844 00                  D844 4879          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     D845 C7C3F3F460F0F0F0 D84E 4880             DC    CL010'GC34-0001.'
                                  4881 *
                                  4882 * END OF TEXT LINES FOR BLOCK
                                  4883 *
     D84F 0008                D850 4884          DC    IL2'008'                  COUNT FIELD FOR SDF
     D851 0000                D852 4885          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     D853 0000                D854 4886          DC    IL2'000'                  NUMBER OF RESPONSES
     D855 01                  D855 4887          DC    AL1(KHECHS)               TYPE INDR FOR BRANCH TBL
     D856 00                  D856 4888          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE

                                  4890 *****************************************************************************
                                  4891 * TEXT FOR BLOCK NO. 2315                                                 *
                                  4892 * TEXT FOR KEYWORD - MATASSIGNMENT                                        *
                                  4893 *****************************************************************************
                         D857 4894 T1H070 EQU    *                         START ADDR FOR BLOCK
                                  4895 *
     D857 0044                D858 4896          DC    IL2'068'                  COUNT FIELD FOR SDF
     D859 0000                D85A 4897          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     D85B 003D                D85C 4898          DC    IL2'061'                  LENGTH OF TEXT LINE
     D85D 00                  D85D 4899          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     D85E E3C8C540D4C1E340 D88F 4900             DC    CL050'THE MAT ASSIGNMENT STATEMENT EVALUATES A MATRIX EX'
     D890 D7D9C5E2E2C9D6D5 D89A 4901             DC    CL011'PRESSION TO'
                                  4902 *
     D89B 0041                D89C 4903          DC    IL2'065'                  COUNT FIELD FOR SDF
     D89D 0000                D89E 4904          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     D89F 003A                D8A0 4905          DC    IL2'058'                  LENGTH OF TEXT LINE
     D8A1 00                  D8A1 4906          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     D8A2 E3C8C540D9C9C7C8 D8D3 4907             DC    CL050'THE RIGHT OF THE EQUAL SIGN AND ASSIGNS THE RESULT'
     D8D4 E240E3D640E3C8C5 D8DB 4908             DC    CL008'S TO THE'
                                  4909 *
     D8DC 0024                D8DD 4910          DC    IL2'036'                  COUNT FIELD FOR SDF
     D8DE 0100                D8DF 4911          DC    AL2(256*@SIST)            TYPE BYTES OF SDF
     D8E0 002F                D8E1 4912          DC    IL2'047'                  LENGTH OF TEXT LINE
     D8E2 00                  D8E2 4913          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     D8E3 D4C1E3D9C9E740D6 D8FF 4914             DC    CL029'MATRIX ON THE LEFT OF THE EQU'

                                  4916 *****************************************************************************
                                  4917 ****** START OF NEW SECTOR 218                                       ******
                                  4918 *****************************************************************************
     D900                         4919          ORG   *,256,0                    ORG ON NEXT SCTR BOUNDAR1
     D900 00                  D900 4920          DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                  4921 *
     D901 0016                D902 4922          DC    IL2'022'                  COUNT FIELD FOR SDF
     D903 0200                D904 4923          DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     D905 C1D340E2C9C7D54B D916 4924             DC    CL018'AL SIGN. EXAMPLES:'
                                  4925 *
     D917 0008                D918 4926          DC    IL2'008'                  COUNT FIELD FOR SDF
     D919 0000                D91A 4927          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     D91B 0000                D91C 4928          DC    IL2'000'                  LENGTH OF TEXT LINE
     D91D 00                  D91D 4929          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     D91E 00                  D91E 4930          DC    AL1(T1HDUM)               DUNN/ DATA FOR PUNK UNE
                                  4931 *
     D91F 0008                D920 4932          DC    IL2'008'                  COUNT FIELD FOR SDF
     D921 0000                D922 4933          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
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     D923 0000              D924 4934         DC    IL2'000'                 LENGTH OF TEXT LINE
     D925 00                D925 4935         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D926 00                D926 4936         DC    AL1(T1HDUM)              DUNN/ DATA FOR PUNK UNE
                                 4937 *
     D927 0008              D928 4938         DC    IL2'008'                 COUNT FIELD FOR SDF
     D929 0000              D92A 4939         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D92B 0000              D92C 4940         DC    IL2'000'                 LENGTH OF TEXT LINE
     D92D 00                D92D 4941         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D92E 00                D92E 4942         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 4943 *
     D92F 0013              D930 4944         DC    IL2'019'                 COUNT FIELD FOR SDF
     D931 0000              D932 4945         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D933 000C              D934 4946         DC    IL2'012'                 LENGTH OF TEXT LINE
     D935 00                D935 4947         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D936 F5F040D4C1E340C3  D941 4948         DC    CL012'50 MAT C = X'
                                 4949 *
     D942 0018              D943 4950         DC    IL2'024'                 COUNT FIELD FOR SDF
     D944 0000              D945 4951         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D946 0011              D947 4952         DC    IL2'017'                 LENGTH OF TEXT LINE
     D948 00                D948 4953         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D949 F1F040D4C1E3407E  D959 4954         DC    CL017'10 MAT = A INV(F)'
                                 4955 *
     D95A 0008              D95B 4956         DC    IL2'008'                 COUNT FIELD FOR SDF
     D95C 0000              D95D 4957         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D95E 0000              D95F 4958         DC    IL2'000'                 LENGTH OF TEXT LINE
     D960 00                D960 4959         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D961 00                D961 4960         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 4961 *
     D962 0008              D963 4962         DC    IL2'008'                 COUNT FIELD FOR SDF
     D964 0000              D965 4963         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D966 0000              D967 4964         DC    IL2'000'                 LENGTH OF TEXT LINE
     D968 00                D968 4965         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D969 00                D969 4966         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 4967 *
     D96A 0008              D96B 4968         DC    IL2'008'                 COUNT FIELD FOR SDF
     D96C 0000              D96D 4969         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D96E 0000              D96F 4970         DC    IL2'000'                 LENGTH OF TEXT LINE
     D970 00                D970 4971         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D971 00                D971 4972         DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 4973 *
     D972 0046              D973 4974         DC    IL2'070'                 COUNT FIELD FOR SDF
     D974 0000              D975 4975         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D976 003F              D977 4976         DC    IL2'063'                 LENGTH OF TEXT LINE
     D978 00                D978 4977         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D979 C5C1C3C8404CD4C1  D9AA 4978         DC    CL050'EACH <MATRIX NAME> SPECIFIED IN A MAT ASSIGNMENT S'
     D9AB E3C1E3C5D4C5D5E3  D9B7 4979         DC    CL013'TATEMENT MUST'
                                 4980 *
     D9B8 003E              D9B9 4981         DC    IL2'062'                 COUNT FIELD FOR SDF
     D9BA 0000              D9BB 4982         DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     D9BC 0037              D9BD 4983         DC    IL2'055'                 LENGTH OF TEXT LINE
     D9BE 00                D9BE 4984         DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     D9BF C8C1E5C540C2C5C5  D9F0 4985         DC    CL050'HAVE BEEN REFENENCED AT LEAST ONCE IN A PRECEDINC '
     D9F1 C2C1E2C9C3        D9F5 4986         DC    CL005'BASIC'
                                 4987 *
     D9F6 000A              D9F7 4988         DC    IL2'010'                 COUNT FIELD FOR SDF
     D9F8 0100              D9F9 4989         DC    AL2(256*@SIST)           TYPE BYTES OF SDF
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    D9FA 003F              D9FB 4990        DC    IL2'063'                LENGTH OF TEXT LINE
    D9FC 00                D9FC 4991        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    D9FD 4CD7D9            D9FF 4992        DC    CL003'<PR'

                           4994 *********************************************************************
                           4995 ****** START OF NEW SECTOR 219                                 ******
                           4996 *********************************************************************
    DA00                   4997            ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    DA00 00                DA00 4998        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                           4999 *
    DA01 0040              DA02 5000        DC    IL2'064'                COUNT FIELD FOR SDF
    DA03 0200              DA04 5001        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
    DA05 D6C7D9C1D46E40E2  DA36 5002        DC    CL050'OGRAM> STATEMENT. A LIST OF VALID MATRIX EXPRESSIO'
    DA37 D5E240C1D5C440E3  DA40 5003        DC    CL010'NS AND THE'
                           5004 *
    DA41 0046              DA42 5005        DC    IL2'070'                COUNT FIELD FOR SDF
    DA43 0000              DA44 5006        DC    AL2(256*@SONLY)         TYPE BYTES OF SW
    DA45 003F              DA46 5007        DC    IL2'063'                LENGTH OF TEXT LINE
    DA47 00                DA47 5008        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    DA48 C6E4D5C3E3C9D6D5  DA79 5009        DC    CL050'FUNCTIONS THEY PERFORM ARE LISTED IN THE REFERENCE'
    DA7A D7E4C2D3C9C3C1E3  DA86 5010        DC    CL013'PUBLICATION,'
                           5011 *
    DA87 0011              DA88 5012        DC    IL2'017'                COUNT FIELD FOR SDF
    DA89 0000              DA8A 5013        DC    AL2(256*@SONLY)         TYPE BYTES OF SW
    DA8B 000A              DA8C 5014        DC    IL2'010'                LENGTH OF TEXT LINE
    DA8D 00                DA8D 5015        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    DA8E C7C3F3F460F0F0F0  DA97 5016        DC    CL010'GC34-0001.'
                           5017 *
                           5018 * END OF TEXT LINES FOR BLOCK
                           5019 *
    DA98 0008              DA99 5020        DC    IL2'008'                COUNT FIELD FOR SDF
    DA9A 0000              DA9B 5021        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    DA9C 0000              DA9D 5022        DC    IL2'000'                NUMBER OF RESPONSES
    DA9E 01                DA9E 5023        DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
    DA9F 00                DA9F 5024        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                           5026 *********************************************************************
                           5027 * TEXT FOR BLOCK NO. 2400
                           5028 *********************************************************************
                      DAA0 5029 T1H071 EQU   *                          START ADDR FOR BLOCK
                           5030 *
    DAA0 0043              DAA1 5031        DC    IL2'067'                COUNT FIELD FOR SDF
    DAA2 0000              DAA3 5032        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    DAA4 003C              DAA5 5033        DC    IL2'060'                LENGTH OF TEXT LINE
    DAA6 00                DAA6 5034        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    DAA7 E3E6D640C2C1E2C9  DAD8 5035        DC    CL050'TWO BASIC STATEMENTS ARE USED TO CONTROL A REPETIT'
    DAD9 C9E5C5404CD3D6D6  DAE2 5036        DC    CL010'IVE <LOOP>'
                           5037 *
    DAE3 001D              DAE4 5038        DC    IL2'029'                COUNT FIELD FOR SDF
    DAE5 0100              DAE6 5039        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    DAE7 0035              DAE8 5040        DC    IL2'053'                LENGTH OF TEXT LINE
    DAE9 00                DAE9 5041        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    DAEA E3C8D9D6E4C7C840  DAFF 5042        DC    CL022'THROUGH A SERIES OF BA'

                           5044 *********************************************************************
                           5045 ****** START OF NEW SECTOR 220                                 ******
```

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       ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  93

                           5046 ********************************************************************
    DB00                   5047       ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
    DB00 00          DB00  5048       DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                           5049 *
    DB01 0023        DB02  5050       DC    IL2'035'                   COUNT FIELD FOR SDF
    DB03 0200        DB04  5051       DC    AL2(256*@SLAST)            TYPE BYTES OF SDF
    DB05 E2C9C340E2E3C1E3 DB23  5052  DC    CL031'SIC STATEMENTS DURING <PROGRAM>'
                           5053 *
    DB24 0029        DB25  5054       DC    IL2'041'                   COUNT FIELD FOR SDF
    DB26 0000        DB27  5055       DC    AL2(256*@SONLY)            TYPE INDR OF SDF
    DB28 0022        DB29  5056       DC    IL2'034'                   LENGTH OF TEXT LINE
    DB2A 00          DB2A  5057       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    DB2B 4CC5E7C5C3E4E3C9 DB4C  5058  DC    CL034'<EXECUTION>. THESE STATEMENTS ARE:'
                           5059 *
    DB4D 0008        DB4E  5060       DC    IL2'008'                   COUNT FIELD FOR SDF
    DB4F 0000        DB50  5061       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    DB51 0000        DB52  5062       DC    IL2'000'                   LENGTH OF TEXT LINE
    DB53 00          DB53  5063       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    DB54 00          DB54  5064       DC    AL1(T1HDUM)                WIRT DATA FOR KM LINE
                           5065 *
    DB55 000F        DB56  5066       DC    IL2'015'                   COUNT FIELD FOR SDF
    DB57 0000        DB58  5067       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    DB59 0008        DB5A  5068       DC    IL2'008'                   LENGTH OF TEXT LINE
    DB5B 00          DB5B  5069       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    DB5C 4040C14B40C6D6D9 DB63  5070  DC    CL008'  A. FOR'
                           5071 *
    DB64 0010        DB65  5072       DC    IL2'016'                   COUNT FIELD FOR SDF
    DB66 0000        DB67  5073       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    DB68 0009        DB69  5074       DC    IL2'009'                   LENGTH OF TEXT LINE
    DB6A 00          DB6A  5075       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    DB6B 4040C24B40D5C5E7 DB73  5076  DC    CL009'  B. NEXT'
                           5077 *
                           5078 * END OF TEXT LINES FOR BLOCK
                           5079 *
    DB74 000D        DB75  5080       DC    IL2'013'                   COUNT FIELD FOR SDF
    DB76 0000        DB77  5081       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    DB78 0002        DB79  5082       DC    IL2'002'                   NUMBER OF RESPONSES
    DB7A 01          DB7A  5083       DC    AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
    DB7B 00          DB7B  5084       DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
    DB7C DB81        DB7D  5085       DC    AL2(T1H072)                ADDR OF TEXT BLOCK
    DB7E 00          DB7E  5086       DC    AL1(T1HDEK)                HIGH ORDER BYTE OF ADDR
    DB7F DFEB        DB80  5087       DC    AL2(T1H073)                ADDR OF TEXT BLOCK

                           5089 ********************************************************************
                           5090 * TEXT FOR BLOCK NO. 2405                                          *
                           5091 * TEXT FOR KEYWORD - CONTROLVARIABLE                               *
                           5092 ********************************************************************
                     DB81  5093 T1H072 EQU   *                        START ADDR FOR BLOCK
                           5094 *
    DB81 0044        DB82  5095       DC    IL2'068'                   COUNT FIELD FOR SDF
    DB83 0000        DB84  5096       DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
    DB85 003D        DB86  5097       DC    IL2'061'                   LENGTH OF TEXT LINE
    DB87 00          DB87  5098       DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
    DB88 E3C8C540C6D6D940 DBB9  5099  DC    CL050'THE FOR STATEMENT BEGINS A <LOOP> AND SPECIFIES TH'
    DBBA C540D5E4D4C2C5D9 DBC4  5100  DC    CL011'E NUMBER OF'
                           5101 *
```

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     ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  94

   DBC5 0032            DBC6 5102        DC    IL2'050'                    COUNT FIELD FOR SDF
   DBC7 0000            DBC8 5103        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
   DBC9 002B            DBCA 5104        DC    IL2'043'                    LENGTH OF TEXT LINE
   DBCB 00              DBCB 5105        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
   DBCC E3C9D4C5E240E3C8 DBF6 5106       DC    CL043'TIMES THE LOOP IS TO BE EXECUTED. EXAMPLES:'
                             5107 *
   DBF7 0008            DBF8 5108        DC    IL2'008'                    COUNT FIELD FOR SDF
   DBF9 0000            DBFA 5109        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
   DBFB 0000            DBFC 5110        DC    IL2'000'                    LENGTH OF TEXT LINE
   DBFD 00              DBFD 5111        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
   DBFE 00              DBFE 5112        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                             5113 *
   DBFF 80              DBFF 5114        DC    AL1(@SNULL)                 NULL SDF INDR


                             5116 *********************************************************************
                             5117 ****** START OF NEW SECTOR 221                                 ******
                             5118 *********************************************************************
   DC00                      5119        ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
   DC00 00              DC00 5120        DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                             5121 *
   DC01 0008            DC02 5122        DC    IL2'008'                    COUNT FIELD FOR SDF
   DC03 0000            DC04 5123        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
   DC05 0000            DC06 5124        DC    IL2'000'                    LENGTH OF TEXT LINE
   DC07 00              DC07 5125        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
   DC08 00              DC08 5126        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                             5127 *
   DC09 0008            DC0A 5128        DC    IL2'008'                    COUNT FIELD FOR SDF
   DC0B 0000            DC0C 5129        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
   DC0D 0000            DC0E 5130        DC    IL2'000'                    LENGTH OF TEXT LINE
   DC0F 00              DC0F 5131        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
   DC10 00              DC10 5132        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                             5133 *
   DC11 001A            DC12 5134        DC    IL2'026'                    COUNT FIELD FOR SDF
   DC13 0000            DC14 5135        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
   DC15 0013            DC16 5136        DC    IL2'019'                    LENGTH OF TEXT LINE
   DC17 00              DC17 5137        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
   DC18 F1F0F040C6D6D940 DC2A 5138       DC    CL019'100 FOR X = 1 TO 15'
                             5139 *
   DC2B 0011            DC2C 5140        DC    IL2'017'                    COUNT FIELD FOR SDF
   DC2D 0000            DC2E 5141        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
   DC2F 000A            DC30 5142        DC    IL2'010'                    LENGTH OF TEXT LINE
   DC31 00              DC31 5143        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
   DC32 F1F5F040D5C5E7E3 DC3B 5144       DC    CL010'150 NEXT X'
                             5145 *
   DC3C 0008            DC3D 5146        DC    IL2'008'                    COUNT FIELD FOR SDF
   DC3E 0000            DC3F 5147        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
   DC40 0000            DC41 5148        DC    IL2'000'                    LENGTH OF TEXT LINE
   DC42 00              DC42 5149        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
   DC43 00              DC43 5150        DC    AL1(T1HDUM)                 DUMMY DATA FOR ILANK LINE
                             5151 *
   DC44 0020            DC45 5152        DC    IL2'032'                    COUNT FIELD FOR SDF
   DC46 0000            DC47 5153        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
   DC48 0019            DC49 5154        DC    IL2'025'                    LENGTH OF TEXT LINE
   DC4A 00              DC4A 5155        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
   DC4B F1F7F040C6D6D940 DC63 5156       DC    CL025'170 FOR Y = 1 TO N STEP 2'
                             5157 *
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     DC64 0021              DC65 5158       DC    IL2'033'                  COUNT FIELD FOR SDF
     DC66 0000              DC67 5159       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     DC68 001A              DC69 5160       DC    IL2'026'                  LENGTH OF TEXT LINE
     DC6A 00                DC6A 5161       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     DC6B F2F0F040C6D6D940  DC84 5162       DC    CL026'200 FOR Z = 1 TO 10 STEP J'
                                 5163 *
     DC85 0011              DC86 5164       DC    IL2'017'                  COUNT FIELD FOR SDF
     DC87 0000              DC88 5165       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     DC89 000A              DC8A 5166       DC    IL2'010'                  LENGTH OF TEXT LINE
     DC8B 00                DC8B 5167       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     DC8C F2F3F040D5C5E7E3  DC95 5168       DC    CL010'230 NEXT Z'
                                 5169 *
     DC96 0011              DC97 5170       DC    IL2'017'                  COUNT FIELD FOR SDF
     DC98 0000              DC99 5171       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     DC9A 000A              DC9B 5172       DC    IL2'010'                  LENGTH OF TEXT LINE
     DC9C 00                DC9C 5173       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     DC9D F2F8F040D5C5E7E3  DCA6 5174       DC    CL010'280 NEXT Y'
                                 5175 *
     DCA7 0008              DCA8 5176       DC    IL2'008'                  COUNT FIELD FOR SDF
     DCA9 0000              DCAA 5177       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     DCAB 0000              DCAC 5178       DC    IL2'000'                  LENGTH OF TEXT LINE
     DCAD 00                DCAD 5179       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     DCAE 00                DCAE 5180       DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                 5181 *
     DCAF 0008              DCB0 5182       DC    IL2'008'                  COUNT FIELD FOR SDF
     DCB1 0000              DCB2 5183       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     DCB3 0000              DCB4 5184       DC    IL2'000'                  LENGTH OF TEXT LINE
     DCB5 00                DCB5 5185       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     DCB6 00                DCB6 5186       DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                 5187 *
     DCB7 0008              DCB8 5188       DC    IL2'008'                  COUNT FIELD FOR SDF
     DCB9 0000              DCBA 5189       DC    AL2(266*@SONLY)           TYPE BYTES OF SDF
     DCBB 0000              DCBC 5190       DC    IL2'000'                  LENGTH OF TEXT LINE
     DCBD 00                DCBD 5191       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     DCBE 00                DCBE 5192       DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                 5193 *
     DCBF 0041              DCC0 5194       DC    IL2'065'                  COUNT FIELD FOR SDF
     DCC1 0100              DCC2 5195       DC    AL2(256*@SIST)            TYPE BYTES OF SDF
     DCC3 003F              DCC4 5196       DC    IL2'063'                  LENGTH OF TEXT LINE
     DCC5 00                DCC5 5197       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     DCC6 E3C8C540C3D6D5E3  DCF6 5198       DC    CL049'THE CONTROL VARIABLE FOLLOWING THE <KEYWORD> ''FOR'
     DCF7 7D40C9E240C9D5C9  DCFF 5199       DC    CL009''' IS INIT'
                                 5201 *********************************************************************
                                 5202 ****** START OF MEN SECTOR 222                                 ******
                                 5203 *********************************************************************
     DD00                        5204       ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     DD00 00                DD00 5205       DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                 5206 *
     DD01 0009              DD02 5207       DC    IL2'009'                  COUNT FIELD FOR SDF
     DD03 0200              DD04 5208       DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     DD05 C9C1D3D3E8        DD09 5209       DC    CL005'IALLY'
                                 5210 *
     DD0A 0044              DD0B 5211       DC    IL2'068'                  COUNT FIELD FOR SDF
     DD0C 0000              DD0D 5212       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     DD0E 003D              DD0F 5213       DC    IL2'061'                  LENGTH OF TEXT LINE
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      DD10 00               DD10 5214        DC      AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      DD11 C1E2E2C9C7D5C5C4 DD42 5215        DC      CL050'ASSIGNED THE VALUE OF THE <ARITHMETIC EXPRESSION> '
      DD43 C9D4D4C5C4C9C1E3 DD4D 5216        DC      CL011'IMMEDIATELY'
                                 5217 *
      DD4E 0044             DD4F 5218        DC      IL2'068'                   COUNT FIELD FOR SDF
      DD50 0000             DD51 5219        DC      AL2(256*@SONLY)            TYPE BYTES OF SDF
      DD52 003D             DD53 5220        DC      IL2'061'                   LENGTH OF TEXT LINE
      DD54 00               DD54 5221        DC      AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      DD55 C6D6D3D3D6E6C9D5 DD86 5222        DC      CL050'FOLLOWING THE EQUAL SIGN. EACH TIME THE LOOP IS EX'
      DD87 C5C3E4E3C5C46B40 DD91 5223        DC      CL011'ECUTED, THE'
                                 5224 *
      DD92 0045             DD93 5225        DC      IL2'069'                   COUNT FIELD FOR SDF
      DD94 0000             DD95 5226        DC      AL2(256*@SONLY)            TYPE BYTES OF SDF
      DD96 003E             DD97 5227        DC      IL2'062'                   LENGTH OF TEXT LINE
      DD98 00               DD98 5228        DC      AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      DD99 C3D6D5E3D9D6D340 DDCA 5229        DC      CL050'CONTROL VARIABLE IS INCREMENTED BY THE VALUE OF TH'
      DDCB C540C1D9C9E3C8D4 DDD6 5230        DC      CL012'E ARITHMETIC'
                                 5231 *
      DDD7 0029             DDD8 5232        DC      IL2'041'                   COUNT FIELD FOR SDF
      DDD9 0100             DDDA 5233        DC      AL2(256*@SIST)             TYPE BYTES OF SDF
      DDDB 003C             DDDC 5234        DC      IL2'060'                   LENGTH OF TEXT LINE
      DDDD 00               DDDD 5235        DC      AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      DDDE C5E7D7D9C5E2E2C9 DDFF 5236        DC      CL034'EXPRESSION FOLLOWING THE OPTIONAL '

                                 5238 ************************************************************************
                                 5239 ****** START OF NEW SECTOR 223                                   ******
                                 5240 ************************************************************************
      DE00                       5241        ORG     *,256,0                    ORG ON NEXT SCTR BOUNDARY
      DE00 00               DE00 5242        DC      AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                                 5243 *
      DE01 001E             DE02 5244        DC      IL2'030'                   COUNT FIELD FOR SDF
      DE03 0200             DE04 5245        DC      AL2(256*@SLAST)            TYPE BYTES OF SDF
      DE05 4CE2C5C3D6D5C4C1 DE1E 5246        DC      CL026'<SECONDARY KEYWORD> ''STEP'''
                                 5247 *
      DE1F 0045             DE20 5248        DC      IL2'069'                   COUNT FIELD FOR SDF
      DE21 0000             DE22 5249        DC      AL2(256*@SONLY)            TYPE BYTES OF SDF
      DE23 003E             DE24 5250        DC      IL2'062'                   LENGTH OF TEXT LINE
      DE25 00               DE25 5251        DC      AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      DE26 E4D5E3C9D340E3C8 DE57 5252        DC      CL050'UNTIL THE VALUE OF THE ARITHMETIC EXPRESSION FOLLO'
      DE58 E6C9D5C7407DE3D6 DE63 5253        DC      CL012'WING ''TO'' IS'
                                 5254 *
      DE64 0046             DE65 5255        DC      IL2'070'                   COUNT FIELD FOR SDF
      DE66 0000             DE67 5256        DC      AL2(256*@SONLY)            TYPE BYTES OF SDF
      DE68 003F             DE69 5257        DC      IL2'063'                   LENGTH OF TEXT LINE
      DE6A 00               DE6A 5258        DC      AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      DE6B D9C5C1C3C8C5C44B DE9C 5259        DC      CL050'REACHED. EXECUTION CONTROL IS THEN TRANSFERED TO'
      DE9D E3C8C5404CD7D9D6 DEA9 5260        DC      CL013'THE <PROGRAM>'
                                 5261 *
      DEAA 0047             DEAB 5262        DC      IL2'071'                   COUNT FIELD FOR SDF
      DEAC 0000             DEAD 5263        DC      AL2(256*@SONLY)            TYPE BYTES OF SDF
      DEAE 0040             DEAF 5264        DC      IL2'064'                   LENGTH OF TEXT LINE
      DEB0 00               DEB0 5265        DC      AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
      DEB1 E2E3C1E3C5D4C5D5 DEE2 5266        DC      CL050'STATEMENT IMMEDIATELY FOLLOWING THE ASSOCIATED <NE'
      DEE3 E7E36E40E2E3C1E3 DEF0 5267        DC      CL014'XT> STATEMENT.'
                                 5268 *
      DEF1 0F               DEF1 5269        DC      IL1'015'                   COUNT FIELD FOR SDF
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     DEF2 0100                DEF3 5270          DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     DEF4 003D                DEF5 5271          DC    IL2'061'                 LENGTH OF TEXT LINE
     DEF6 00                  DEF6 5272          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     DEF7 E6C8C5D540E3C8C5 DEFE 5273          DC    CL008'WHEN THE'

                               5275 ************************************************************************
                               5276 ****** START OF NEW SECTOR 224                                   ******
                               5277 ************************************************************************
     DF00                      5278          ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     DF00 00                  DF00 5279          DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                               5280 *
     DF01 0039                DF02 5281          DC    IL2'057'                 COUNT FIELD FOR SDF
     DF03 0200                DF04 5282          DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     DF05 40D6D7E3C9D6D5C1 DF34 5283          DC    CL048' OPTIONAL ''STEP'' <PARAMETER> IS OMITTED, THE VAL'
     DF35 E4C540D6C6          DF39 5284          DC    CL005'UE OF'
                               5285 *
     DF3A 0047                DF3B 5286          DC    IL2'071'                 COUNT FIELD FOR SDF
     DF3C 0000                DF3D 5287          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     DF3E 0040                DF3F 5288          DC    IL2'064'                 LENGTH OF TEXT LINE
     DF40 00                  DF40 5289          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     DF41 E3C8C540C3D6D5E3 DF72 5290          DC    CL050'THE CONTROL VARIABLE IS INCREMENTED BY ONE EACH TI'
     DF73 D4C540E3C8C540D3 DF80 5291          DC    CL014'ME THE LOOP IS'
                               5292 *
     DF81 0047                DF82 5293          DC    IL2'071'                 COUNT FIELD FOR SDF
     DF83 0000                DF84 5294          DC    AL2(256*@SONLY)          TYPE BYTES PK SDF
     DF85 0040                DF86 5295          DC    IL2'064'                 LENGTH OF TEXT LINE
     DF87 00                  DF87 5296          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     DF88 C5E7C5C3E4E3C5C4 DFB9 5297          DC    CL050'EXECUTED. FURTHER INFORMATION IS CONTAINED IN THE '
     DFBA D9C5C6C5D9C5D5C3 DFC7 5298          DC    CL014'REFERENCE PUB-'
                               5299 *
     DFC8 001B                DFC9 5300          DC    IL2'027'                 COUNT FIELD FOR SDF
     DFCA 0000                DFCB 5301          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     DFCC 0014                DFCD 5302          DC    IL2'020'                 LENGTH OF TEXT LINE
     DFCE 00                  DFCE 5303          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     DFCF D3C9C3C1E3C9D6D5 DFE2 5304          DC    CL020'LICATION, GC34-0001.'
                               5305 *
                               5306 * END OF TEXT LINES FOR BLOCK
                               5307 *
     DFE3 0008                DFE4 5308          DC    IL2'008'                 COUNT FIELD FOR SDF
     DFE5 0000                DFE6 5309          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     DFE7 0000                DFE8 5310          DC    IL2'000'                 NUMBER OF RESPONSES
     DFE9 01                  DFE9 5311          DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
     DFEA 00                  DFEA 5312          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                               5314 ************************************************************************
                               5315 * TEXT FOR BLOCK NO.  2410                                            *
                               5316 * TEXT FOR KEYWORD - NEXT                                             *
                               5317 ************************************************************************
                          DFEB 5318 T1H073 EQU   *                        START ADDR FOR BLOCK
                               5319 *
     DFEB 0015                DFEC 5320          DC    IL2'021'                 COUNT FIELD FOR SDF
     DFED 0100                DFEE 5321          DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     DFEF 0040                DFF0 5322          DC    IL2'064'                 LENGTH OF TEXT LINE
     DFF1 00                  DFF1 5323          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     DFF2 E3C8C540D5C5E7E3 DFFF 5324          DC    CL014'THE NEXT STATE'
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     ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE  98

                           5326 ****************************************************************************
                           5327 ****** START OF NEW SECTOR 225                                     ******
                           5328 ****************************************************************************
     E000                  5329         ORG    *,256,0                   ORG (IN NEXT SCTR BOUNDARY
     E000 00          E000 5330         DC     AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                           5331 *
     E001 0036        E002 5332         DC     IL2'054'                  COUNT FIELD FOR SDF
     E003 0200        E004 5333         DC     AL2(256*@SLAST)           TYPE BYTES OF SDF
     E005 D4C5D5E340C4C5C6 E036 5334    DC     CL050'MENT DEFINES THE END OF A <LOOP> BEGUN BY AN ASSO-'
                           5335 *
     E037 0045        E038 5336         DC     IL2'069'                  COUNT FIELD FOR SDF
     E039 0000        E03A 5337         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     E03B 003E        E03C 5338         DC     IL2'062'                  LENGTH OF TEXT LINE
     E03D 00          E03D 5339         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E03E C3C9C1E3C5C4404C E06F 5340    DC     CL050'CIATED <FOR> STATEMENT. WHEN EXECUTED. A NEXT STAT'
     E070 C5D4C5D5E340E3D9 E07B 5341    DC     CL012'EMENT TRANS-'
                           5342 *
     E07C 0044        E07D 5343         DC     IL2'068'                  COUNT FIELD FOR SDF
     E07E 0000        E07F 5344         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     E080 003D        E081 5345         DC     IL2'061'                  LENGTH OF TEXT LINE
     E082 00          E082 5346         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E083 C6C5D9E2404CD7D9 E0B4 5347    DC     CL050'FERS <PROGRAM> <EXECUTION> CONTROL BACK TO THE ASS'
     E0B5 D6C3C9C1E3C5C440 E0BF 5348    DC     CL011'OCIATED FOR'
                           5349 *
     E0C0 0040        E0C1 5350         DC     IL2'064'                  COUNT FIELD FOR SDF
     E0C2 0100        E0C3 5351         DC     AL2(256*@SIST)            TYPE BYTES OF SDF
     E0C4 003F        E0C5 5352         DC     IL2'063'                  LENGTH OF TEXT LINE
     E0C6 00          E0C6 5353         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E0C7 E2E3C1E3C5D4C5D5 E0F8 5354    DC     CL050'STATEMENT. THE CONTROL <VARIABLE> SPECIFIED IN A N'
     E0F9 C5E7E340E2E3C1   E0FF 5355    DC     CL007'EXT STA'

                           5357 ****************************************************************************
                           5358 ****** START OF NEW SECTOR 226                                     ******
                           5359 ****************************************************************************
     E100                  5360         ORG    *,256,0                   ORG ON NEXT SUR BOUNDARY
     E100 00          E100 5361         DC     AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                           5362 *
     E101 000A        E102 5363         DC     IL2'010'                  COUNT FIELD FOR SDF
     E103 0200        E104 5364         DC     AL2(256*@SLAST)           TYPE BYTES OF SDF
     E105 E3C5D4C5D5E3     E10A 5365    DC     CL006'TEMENT'
                           5366 *
     E10B 0045        E10C 5367         DC     IL2'069'                  COUNT FIELD FOR SDF
     E10D 0000        E10E 5368         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     E10F 003E        E110 5369         DC     IL2'062'                  LENGTH OF TEXT LINE
     E111 00          E111 5370         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E112 D4E4E2E340C2C540 E143 5371    DC     CL050'MUST BE THE SAME AS THE CONTROL VARIABLE IN THE AS'
     E144 E2D6C3C9C1E3C5C4 E14F 5372    DC     CL012'SOCIATED FOR'
                           5373 *
     E150 001B        E151 5374         DC     IL2'027'                  COUNT FIELD FOR SDF
     E152 0000        E153 5375         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
     E154 0014        E155 5376         DC     IL2'020'                  LENGTH OF TEXT LINE
     E156 00          E156 5377         DC     AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E157 E2E3C1E3C5D4C5D5 E16A 5378    DC     CL020'STATEMENT. EXAMPLES:'
                           5379 *
     E16B 0008        E16C 5380         DC     IL2'008'                  COUNT FIELD FOR SDF
     E16D 0000        E16E 5381         DC     AL2(256*@SONLY)           TYPE BYTES OF SDF
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    E16F 0000              E170 5382        DC    IL2'000'                LENGTH OF TEXT LINE
    E171 00                E171 5383        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    E172 00                E172 5384        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                5385 *
    E173 0008              E174 5386        DC    IL2'008'                COUNT FIELD FOR SDF
    E175 0000              E176 5387        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    E177 0000              E178 5388        DC    IL2'000'                LENGTH OF TEXT LINE
    E179 00                E179 5389        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    E17A 00                E17A 5390        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                5391 *
    E17B 0008              E17C 5392        DC    IL2'008'                COUNT FIELD FOR SDF
    E17D 0000              E17E 5393        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    E17F 0000              E180 5394        DC    IL2'000'                LENGTH OF TEXT LINE
    E181 00                E181 5395        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    E182 00                E182 5396        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                5397 *
    E183 001A              E184 5398        DC    IL2'026'                COUNT FIELD FOR SDF
    E185 0000              E186 5399        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    E187 0013              E188 5400        DC    IL2'019'                LENGTH OF TEXT LINE
    E189 00                E189 5401        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    E18A F1F0F040C6D6D940 E19C 5402        DC    CL019'100 FOR X = 1 TO 15'
                                5403 *
    E19D 0011              E19E 5404        DC    IL2'017'                COUNT FIELD FOR SDF
    E19F 0000              E1A0 5405        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    E1A1 000A              E1A2 5406        DC    IL2'010'                LENGTH OF TEXT LINE
    E1A3 00                E1A3 5407        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    E1A4 F1F5F040D5C5E7E3 E1AD 5408        DC    CL010'150 NEXT X'
                                5409 *
                                5410 * END OF TEXT LINES FOR BLOCK
                                5411 *
    E1AE 0008              E1AF 5412        DC    IL2'008'                COUNT FIELD FOR SDF
    E1B0 0000              E1B1 5413        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    E1B2 0000              E1B3 5414        DC    IL2'000'                NUMBER OF RESPONSES
    E1B4 01                E1B4 5415        DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
    E1B5 00                E1B5 5416        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                                5418 *******************************************************************
                                5419 * TEXT FOR BLOCK NO. 2500
                                5420 *******************************************************************
    E1B6 5421 T1H074 EQU        *                                        START ADDR FOR BLOCK
                                5422 *
    E1B6 0040              E1B7 5423        DC    IL2'064'                COUNT FIELD FOR SDF
    E1B8 0000              E1B9 5424        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    E1BA 0039              E1BB 5425        DC    IL2'057'                LENGTH OF TEXT LINE
    E1BC 00                E1BC 5426        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    E1BD E3E6D640C2C1E2C9 E1EE 5427        DC    CL050'TWO BASIC STATEMENTS ARE AVAILABLE FOR BRANCHING F'
    E1EF D9D6D440D6D5C5   E1F5 5428        DC    CL007'ROM ONE'
                                5429 *
    E1F6 000A              E1F7 5430        DC    IL2'010'                COUNT FIELD FOR SDF
    E1F8 0100              E1F9 5431        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    E1FA 003C              E1FB 5432        DC    IL2'060'                LENGTH OF TEXT LINE
                                5433 *
    E1FC 00                E1FC 5434        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    E1FD E2C5D8             E1FF 5435        DC    CL003'SEQ'

                                5437 *******************************************************************
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                          5438 ****** START OF NEW SECTOR 227   ******
                          5439 ***
     E200   5440   ORG   *,256,0   ORG ON NEXT SCTR BOUNDARY
     E200 00   E200 5441   DC   AL1(T1HLNK)   LINK BYTE TO NEXT SECTOR
                          5442 *
     E201 003D   E202 5443   DC   IL2'061'   COUNT FIELD FOR SDF
     E203 0200   E204 5444   DC   AL2(256*@SLAST)   TYPE BYTES OF SDF
     E205 D4C5D5E340D6C640 E236 5445   DC   CL050'MENT OF YOUR <PROGRAM> TO ANOTHER. BRANCHING IS DE'
     E237 E2C9D9C1C2D3C5   E23D 5446   DC   CL007'SIRABLE'
                          5447 *
     E23E 0044   E23F 5448   DC   IL2'068'   COUNT FIELD FOR SDF
     E240 0000   E241 5449   DC   AL2(256*@SONLY)   TYPE BYTES OF SDF
     E242 003D   E243 5450   DC   IL2'061'   LENGTH OF TEXT LINE
     E244 00   E244 5451   DC   AL1(KHEPRT)   TYPE INDR FOR TEXT LINE
     E245 E6C8C5D540D4D6D9 E276 5452   DC   CL050'WHEN MORE THAN ONE CONDITION CAN OCCUR AS A RESULT'
     E277 40D6C640D7D9D6C7 E281 5453   DC   CL011' OF PROGRAM'
                          5454 *
     E282 0044   E283 5455   DC   IL2'068'   COUNT FIELD FOR SDF
     E284 0000   E285 5456   DC   AL2(256*@SONLY)   TYPE BYTES OF SDF
     E286 003D   E287 5457   DC   IL2'061'   LENGTH OF TEXT LINE
     E288 00   E288 5458   DC   AL1(KHEPRT)   TYPE INDR FOR TEXT LINE
     E289 C3C1D3C3E4D3C1E3 E2BA 5459   DC   CL050'CALCULATIONS. THESE TWO STATEMENTS THAT AL1OW YOU '
     E2BB E3D6404CC2D9C1D5 E2C5 5460   DC   CL011'TO <BRANCH>'
                          5461 *
     E2C6 003A   E2C7 5462   DC   IL2'058'   COUNT FIELD FOR SDF
     E2C8 0100   E2C9 5463   DC   AL2(256*@SIST)   TYPE BYTES OF SDF
     E2CA 0039   E2CB 5464   DC   IL2'057'   LENGTH OF TEXT LINE
     E2CC 00   E2CC 5465   DC   AL1(KHEPRT)   TYPE INDR FOR TEXT LINE
     E2CD C6D9D6D440D6D5C5 E2FE 5466   DC   CL050'FROM ONE SEGMENT OF A PROGRAM TO ANOTHER DEPENDING'
     E2FF 40   E2FF 5467   DC   CL001' '

                          5469 ***
                          5470 ****** START OF NEW SECTOR 228   ******
                          5471 ***
     E300   5472   ORG   *,256,0   ORG ON NEXT SCTR BOUNDARY
     E300 00   E300 5473   DC   AL1(T1HLNK)   LINK BYTE TO NEXT SECTOR
                          5474 *
     E301 000A   E302 5475   DC   IL2'010'   COUNT FIELD FOR SDF
     E303 0200   E304 5476   DC   AL2(256*@SLAST)   TYPE BYTES OF SDF
     E305 D6D540E3C8C5   E30A 5477   DC   CL006'ON THE'
                          5478 *
     E30B 0025   E30C 5479   DC   IL2'037'   COUNT FIELD FOR SDF
     E30D 0000   E30E 5480   DC   AL2(256*@SONLY)   TYPE BYTES OF SDF
     E30F 001E   E310 5481   DC   IL2'030'   LENGTH OF TEXT LINE
     E311 00   E311 5482   DC   AL1(KHEPRT)   TYPE INDR FOR TEXT LINE
     E312 C3D6D5C4C9E3C9D6 E32F 5483   DC   CL030'CONDITIONS THAT OCCUR ARE THE:'
                          5484 *
     E330 0008   E331 5485   DC   IL2'008'   COUNT FIELD FOR SDF
     E332 0000   E333 5486   DC   AL2(256*@SONLY)   TYPE BYTES OF SDF
     E334 0000   E335 5487   DC   IL2'000'   LENGTH OF TEXT LINE
     E336 00   E336 5488   DC   AL1(KHEPRT)   TYPE INDR FOR TEXT LINE
     E337 00   E337 5489   DC   AL1(T1HDUM)   DUMMY DATA FOR BLANK LINE
                          5490 *
     E338 0011   E339 5491   DC   IL2'017'   COUNT FIELD FOR SDF
     E33A 0000   E33B 5492   DC   AL2(256*@SONLY)   TYPE BYTES OF SDF
     E33C 000A   E33D 5493   DC   IL2'010'   LENGTH OF TEXT LINE

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     E33E 00              E33E 5494          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     E33F 4040C14B40C7D640 E348 5495         DC    CL010'  A. GO TO'
                          5496 *
     E349 000E            E34A 5497          DC    IL2'014'                COUNT FIELD FOR SDF
     E34B 0000            E34C 5498          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E34D 0007            E34E 5499          DC    IL2'007'                LENGTH OF TEXT LINE
     E34F 00              E34F 5500          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E350 4040C24B40C9C6  E356 5501          DC    CL007'  B. IF'
                          5502 *
                          5503 * END OF TEXT LINES FOR BLOCK
                          5504 *
     E357 000D            E358 5505          DC    IL2'013'                COUNT FIELD FOR SDF
     E359 0000            E35A 5506          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E35B 0002            E35C 5507          DC    IL2'002'                NUMBER OF RESPONSES
     E35D 01              E35D 5508          DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
     E35E 00              E35E 5509          DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     E35F E364            E360 5510          DC    AL2(T1H075)             ADDR OF TEXT KOCK
     E361 00              E361 5511          DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
     E362 E645            E363 5512          DC    AL2(T1H076)             ADDR OF TEXT KOCK

                          5514 ********************************************************************
                          5515 * TEXT FOR BLOCK NO. 2505                                         *
                          5516 * TEXT FOR KEYWORD - GOTO                                         *
                          5517 ********************************************************************
     E364 5518 T1H075 EQU    *                            START ADDR FOR BLOCK
                          5519 *
     E364 0041            E365 5520          DC    IL2'065'                COUNT FIELD FOR SDF
     E366 0000            E367 5521          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E368 003A            E369 5522          DC    IL2'058'                LENGTH OF TEXT LINE
     E36A 00              E36A 5523          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E36B D7D9D6C7D9C1D440 E39C 5524         DC    CL050'PROGRAM STATEMENTS ARE EXECUTED SEQUENTIALLY UNTIL'
     E39D 40C140C7D640E3D6 E3A4 5525         DC    CL008' A GO TO'
                          5526 *
     E3A5 0044            E3A6 5527          DC    IL2'068'                COUNT FIELD FOR SDF
     E3A7 0000            E3A8 5528          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E3A9 003D            E3AA 5529          DC    IL2'061'                LENGTH OF TEXT LINE
     E3AB 00              E3AB 5530          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E3AC E2E3C1E3C5D4C5D5 E3DD 5531         DC    CL050'STATEMENT IS REACHED. THEN <EXECUTION> CONTROL IS '
     E3DE E3D9C1D5E2C6C5D9 E3E8 5532         DC    CL011'TRANSFERRED'
                          5533 *
     E3E9 0017            E3EA 5534          DC    IL2'023'                COUNT FIELD FOR SDF
     E3EB 0100            E3EC 5535          DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     E3ED 003E            E3EE 5536          DC    IL2'062'                LENGTH OF TEXT LINE
     E3EF 00              E3EF 5537          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E3F0 E3D640C1404CD3C9 E3FF 5538         DC    CL016'TO A <LINE NUMBE'

                          5540 ********************************************************************
                          5541 ****** START OF NEW SECTOR 229                              ******
                          5542 ********************************************************************
     E400                 5543          ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     E400 00              E400 5544          DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                          5545 *
     E401 0032            E402 5546          DC    IL2'050'                COUNT FIELD FOR SDF
     E403 0200            E404 5547          DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     E405 D96E40E2D7C5C3C9 E432 5548         DC    CL046'R> SPECIFIED IN THE GO TO STATEMENT. EXAMPLES:'
                          5549 *
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     E433 0008           E434 5550      DC    IL2'008'                  COUNT FIELD FOR SDF
     E435 0000           E436 5551      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     E437 0000           E438 5552      DC    IL2'000'                  LENGTH OF TEXT LINE
     E439 00             E439 5553      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E43A 00             E43A 5554      DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                              5555 *
     E43B 0008           E43C 5556      DC    IL2'008'                  COUNT FIELD FOR SDF
     E43D 0000           E43E 5557      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     E43F 0000           E440 5558      DC    IL2'000'                  LENGTH OF TEXT LINE
     E441 00             E441 5559      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E442 00             E442 5560      DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                              5561 *
     E443 0008           E444 5562      DC    IL2'008'                  COUNT FIELD FOR SDF
     E445 0000           E446 5563      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     E447 0000           E448 5564      DC    IL2'000'                  LENGTH OF TEXT LINE
     E449 00             E449 5565      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E44A 00             E44A 5566      DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                              5567 *
     E44B 0013           E44C 5568      DC    IL2'019'                  COUNT FIELD FOR SDF
     E44D 0000           E44E 5569      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     E44F 000C           E450 5570      DC    IL2'012'                  LENGTH OF TEXT LINE
     E451 00             E451 5571      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E452 F2F040C7D640E3D6 E45D 5572    DC    CL012'20 GO TO 100'
                              5573 *
     E45E 001E           E45F 5574      DC    IL2'030'                  COUNT FIELD FOR SDF
     E460 0000           E461 5575      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     E462 0017           E463 5576      DC    IL2'023'                  LENGTH OF TEXT LINE
     E464 00             E464 5577      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E465 F1F5F040C7D640E3 E47B 5578    DC    CL023'150 GO TO 30,50,70 ON X'
                              5579 *
     E47C 0008           E47D 5580      DC    IL2'008'                  COUNT FIELD FOR SDF
     E47E 0000           E47F 5581      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     E480 0000           E481 5582      DC    IL2'000'                  LENGTH OF TEXT LINE
     E482 00             E482 5583      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E483 00             E483 5584      DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                              5585 *
     E484 0008           E485 5586      DC    IL2'008'                  COUNT FIELD FOR SDF
     E486 0000           E487 5587      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     E488 0000           E489 5588      DC    IL2'000'                  LENGTH OF TEXT LINE
     E48A 00             E48A 5589      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E48B 00             E48B 5590      DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                              5591 *
     E48C 0008           E48D 5592      DC    IL2'008'                  COUNT FIELD FOR SDF
     E48E 0000           E48F 5593      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     E490 0000           E491 5594      DC    IL2'000'                  LENGTH OF TEXT LINE
     E492 00             E492 5595      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E493 00             E493 5596      DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                              5597 *
     E494 003F           E495 5598      DC    IL2'063'                  COUNT FIELD FOR SDF
     E496 0000           E497 5599      DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     E498 0038           E499 5600      DC    IL2'056'                  LENGTH OF TEXT LINE
     E49A 00             E49A 5601      DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     E49B E6C8C5D540D6D5D3 E4CC 5602    DC    CL050'WHEN ONLY ONE LINE NUMBER IS SPECIFIED. AN UNCONDI'
     E4CD E3C9D6D5C1D3     E4D2 5603    DC    CL006'TIONAL'
                              5604 *
     E4D3 002D           E4D4 5605      DC    IL2'045'                  COUNT FIELD FOR SDF
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      ##T1BH -- HELP FILES - PART 1B


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     E4D5 0100            E4D6 5606        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     E4D7 003F            E4D8 5607        DC    IL2'063'                 LENGTH OF TEXT LINE
     E4D9 00              E4D9 5608        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     E4DA 4CC2D9C1D5C3C86E E4FF 5609        DC    CL038'<BRANCH> IS MADE TO THE SPECIFIED STAT'

                          5611 ************************************************************************
                          5612 ****** START OF NEW SECTOR 230                                   ******
                          5613 ************************************************************************
     E500                 5614        ORG    *,256,0                  ORG ON NEXT SCTR BOUNDARY
     E500 00              E500 5615        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                          5616 *
     E501 001D            E502 5617        DC    IL2'029'                 COUNT FIELD FOR SDF
     E503 0200            E504 5618        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     E505 C5D4C5D5E34B40E6 E51D 5619        DC    CL025'EMENT. WHEN MORE THAN ONE'
                          5620 *
     E51E 0043            E51F 5621        DC    IL2'067'                 COUNT FIELD FOR SDF
     E520 0000            E521 5622        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     E522 003C            E523 5623        DC    IL2'060'                 LENGTH OF TEXT LINE
     E524 00              E524 5624        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     E525 D3C9D5C5540D5E4D4 E556 5625        DC    CL050'LINE NUMBER IS SPECIFIED, THE ORDER OF TRANSFER OF'
     E557 40C5E7C5C3E4E3C9 E560 5626        DC    CL010' EXECUTION'
                          5627 *
     E561 0047            E562 5628        DC    IL2'071'                 COUNT FIELD FOR SDF
     E563 0000            E564 5629        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     E565 0040            E566 5630        DC    IL2'064'                 LINGTN 01 TEXT LIKE
     E567 00              E567 5631        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     E568 E2C5D6E4C5D5C3C5 E599 5632        DC    CL050'SEQUENCE IS DETERMINED BY THE VALUE COMPUTED FOR T'
     E59A C8C5404CC1D9C9E3 E5A7 5633        DC    CL014'HE <ARITHMETIC'
                          5634 *
     E5A8 0042            E5A9 5635        DC    IL2'066'                 COUNT FIELD FOR SDF
     E5AA 0000            E5AB 5636        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     E5AC 003B            E5AD 5637        DC    IL2'059'                 LENGTH OF TEXT LINE
     E5AE 00              E5AE 5638        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     E5AF C5E7D7D9C5E2E2C9 E5DF 5639        DC    CL049'EXPRESSION> FOLLOWING THE <SECONDARY KEYWORD> ''ON'
     E5E0 7D4B40C6E4D9E3C8 E5E9 5640        DC    CL010'''. FURTHER'
                          5641 *
     E5EA 0016            E5EB 5642        DC    IL2'022'                 COUNT FIELD FOR SDF
     E5EC 0100            E5ED 5643        DC    AL2(256*@SIST)           TYPE BYTES OF SDF
     E5EE 0036            E5EF 5644        DC    IL2'054'                 LENGTH OF TEXT LINE
     E5F0 00              E5F0 5645        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     E5F1 C9D5C6D6D9D4C1E3 E5FF 5646        DC    CL015'INFORMATION IS '

                          5648 ************************************************************************
                          5649 ****** START OF NEW SECTOR 231                                   ******
                          5650 ************************************************************************
     E600                 5651        ORG    *,256,0                  ORG ON NEXT SCTR BOUNDARY
     E600 00              E600 5652        DC    AL1(T1HLNK)              LINE BYTE TO NEXT SECTOR
                          5653 *
     E601 002B            E602 5654        DC    IL2'043'                 COUNT FIELD FOR SDF
     E603 0200            E604 5655        DC    AL2(256*@SLAST)          TYPE BYTES OF SDF
     E605 C3D6D5E3C1C9D5C5 E62B 5656        DC    CL039'CONTAINED IN THE REFERENCE PUBLICATION,'
                          5657 *
     E62C 0011            E62D 5658        DC    IL2'017'                 COUNT FIELD FOR SDF
     E62E 0000            E62F 5659        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     E630 000A            E631 5660        DC    IL2'010'                 LENGTH OF TEXT LINE
     E632 00              E632 5661        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
```

```
     E633 C7C3F3F460F0F0F0 E63C 5662          DC    CL010'GC34-0001.'
                                5663 *
                                5664 * END OF TEXT LINES FOR BLOCK
                                5665 *
     E63D 0008            E63E 5666          DC    IL2'008'                COUNT FIELD FOR SDF
     E63F 0000            E640 5667          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E641 0000            E642 5668          DC    IL2'000'                NUMBER OF RESPONSES
     E643 01              E643 5669          DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
     E644 00              E644 5670          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                                5672 ***********************************************************************
                                5673 * TEXT FOR BLOCK NO. 2510                                             *
                                5674 * TEXT FOR KEYWORD - IF                                               *
                                5675 ***********************************************************************
     E645 5676 T1H076 EQU  *                        START ADDR FOR BLOCK
                                5677 *
     E645 0047            E646 5678          DC    IL2'071'                COUNT FIELD FOR SDF
     E647 0000            E648 5679          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E649 0040            E64A 5680          DC    IL2'064'                MOM OF VW LIVE
     E64B 00              E64B 5681          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E64C C1D540C9C640E2E3 E67D 5682          DC    CL050'AN IF STATEMENT DETERMINES WHETHER A SPECIFIED CON'
     E67E C4C9E3C9D6D540C5 E68B 5683          DC    CL014'DITION EXISTS.'
                                5684 *
     E68C 0045            E68D 5685          DC    IL2'069'                COUNT FIELD FOR SDF
     E68E 0000            E68F 5686          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E690 003E            E691 5687          DC    IL2'062'                LENGTH OF TEXT LINE
     E692 00              E692 5688          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E693 C9C640E3C8C540C3 E6C4 5689          DC    CL050'IF THE CONDITION EXISTS. <EXECUTION> CONTROL IS TR'
     E6C5 C1D5E2C6C5D9D9C5 E6D0 5690          DC    CL012'ANSFERRED TO'
                                5691 *
     E6D1 002F            E6D2 5692          DC    IL2'047'                COUNT FIELD FOR SDF
     E6D3 0100            E6D4 5693          DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     E6D5 003F            E6D6 5694          DC    IL2'063'                LENGTH OF TEXT LINE
     E6D7 00              E6D7 5695          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E6D8 E3C8C5404CD3C9D5 E6FF 5696          DC    CL040'THE <LINE NUMBER> SPECIFIED FOLLOWING ''T'

                                5698 ***********************************************************************
                                5699 ****** START OF NEW SECTOR 232                                  ******
                                5700 ***********************************************************************
     E700                 5701          ORG    *,256,0               ORG ON NEXT SCIR BOUNDARY
     E700 00              E700 5702          DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                5703 *
     E701 001B            E702 5704          DC    IL2'027'                COUNT FIELD FOR SDF
     E703 0200            E704 5705          DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     E705 C8C5D57D40D6D940 E71B 5706          DC    CL023'HEN'' OR ''GO TO''; OTHER-'
                                5707 *
     E71C 0047            E71D 5708          DC    IL2'071'                LENGTH OF TEXT LINE
     E71E 0000            E71F 5709          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E720 0040            E721 5710          DC    IL2'064'
     E722 00              E722 5711          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E723 E6C9E2C56B404CD7 E754 5712          DC    CL050'WISE, <PROGRAM> EXECUTION CONTINUES WITH THE STATE'
     E755 D4C5D5E340C6D6D3 E762 5713          DC    CL014'MENT FOLLOWING'
                                5714 *
     E763 0022            E764 5715          DC    IL2'034'                COUNT FIELD FOR SDF
     E765 0000            E766 5716          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E767 001B            E768 5717          DC    IL2'027'                LENGTH OF TEXT LINE
```

```
     E769 00                   E769 5718        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E76A E3C8C540C9C640E2 E784 5719        DC    CL027'THE IF STATEMENT. EXAMPLES:'
                               5720 *
     E785 0008                 E786 5721        DC    IL2'008'                COUNT FIELD FOR SDF
     E787 0000                 E788 5722        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E789 0000                 E78A 5723        DC    IL2'000'                LENGTH OF TEXT LINE
     E78B 00                   E78B 5724        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E78C 00                   E78C 5725        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                               5726 *
     E78D 0008                 E78E 5727        DC    IL2'008'                COUNT FIELD FOR SDF
     E78F 0000                 E790 5728        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E791 0000                 E792 5729        DC    IL2'000'                LENGTH OF TEXT LINE
     E793 00                   E793 5730        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E794 00                   E794 5731        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                               5732 *
     E795 0008                 E796 5733        DC    IL2'008'                COUNT FIELD FOR SDF
     E797 0000                 E798 5734        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E799 0000                 E79A 5735        DC    IL2'000'                LENGTH OF TEXT LINE
     E79B 00                   E79B 5736        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E79C 00                   E79C 5737        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                               5738 *
     E79D 001B                 E79E 5739        DC    IL2'027'                COUNT FIELD FOR SDF
     E79F 0000                 E7A0 5740        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E7A1 0014                 E7A2 5741        DC    IL2'020'                LENGTH OF TEXT LINE
     E7A3 00                   E7A3 5742        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E7A4 F2F040C9C640C540 E7B7 5743        DC    CL020'20 IF E >= 8 THEN 50'
                               5744 *
     E7B8 0029                 E7B9 5745        DC    IL2'041'                COUNT FIELD FOR SDF
     E7BA 0000                 E7BB 5746        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E7BC 0022                 E7BD 5747        DC    IL2'034'                LENGTH OF TEXT LINE
     E7BE 00                   E7BE 5748        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E7BF F7F040C9C640E95B E7E0 5749        DC    CL034'70 IF Z$(I) = ''EQUAL TO'' GO TO 100'
                               5750 *
     E7E1 001F                 E7E2 5751        DC    IL2'031'                COUNT FIELD FOR SDF
     E7E3 0100                 E7E4 5752        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     E7E5 0020                 E7E6 5753        DC    IL2'032'                LENGTH OF TEXT LINE
     E7E7 00                   E7E7 5754        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E7E8 F1F2F040C9C640C1 E7FF 5755        DC    CL024'120 IF A$ = STR(B$,5,10)'

                               5757 ***************************************************************************
                               5758 ****** START OF NEW SECTOR 233                                      ******
                               5759 ***************************************************************************
     E800                      5760        ORG   *,256,0                  ORG ON NEXT SCIR BOUNDARY
                               5761 *
     E800 00                   E800 5762        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
     E801 000C                 E802 5763        DC    IL2'012'                COUNT FIELD FOR SDF
     E803 0200                 E804 5764        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     E805 40E3C8C5D540F3F0 E80C 5765        DC    CL008' THEN 30'
                               5766 *
     E80D 0008                 E80E 5767        DC    IL2'008'                COUNT FIELD FOR SDF
     E80F 0000                 E810 5768        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E811 0000                 E812 5769        DC    IL2'000'                LENGTH OF TEXT LINE
     E813 00                   E813 5770        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E814 00                   E814 5771        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                               5772 *
     E815 0008                 E816 5773        DC    IL2'008'                COUNT FIELD FOR SDF
```

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      E817 0000              E818 5774       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      E819 0000              E81A 5775       DC    IL2'000'                  LENGTH OF TEXT LINE
      E81B 00                E81B 5776       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINF
      E81C 00                E81C 5777       DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                  5778 *
      E81D 0008              E81E 5779       DC    IL2'008'                  COUNT FIELD FOR SDF
      E81F 0000              E820 5780       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      E821 0000              E822 5781       DC    IL2'000'                  LENGTH OF TEXT LINE
      E823 00                E823 5782       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      E824 00                E824 5783       DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                  5784 *
      E825 0043              E826 5785       DC    IL2'067'                  COUNT FIELD FOR SDF
      E827 0000              E828 5786       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      E829 003C              E82A 5787       DC    IL2'060'                  LENGTH OF TEXT LINE
      E82B 00                E82B 5788       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      E82C 4CD9C5D3C1E3C9D6  E85D 5789       DC    CL050'<RELATIONAL OPERATORS> ARE USED IN IF STATEMENTS T'
      E85E D640E3C5E2E340C6  E867 5790       DC    CL010'O TEST FOR'
                                  5791 *
      E868 0042              E869 5792       DC    IL2'066'                  COUNT FIELD FOR SDF
      E86A 0000              E86B 5793       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      E86C 003B              E86D 5794       DC    IL2'059'                  LENGTH OF TEXT LINE
      E86E 00                E86E 5795       DC    AL1(KHEPRT)               TYPE INUR FOR TEXT LINE
      E86F E2D7C5C3C9C6C9C5  E8A0 5796       DC    CL050'SPECIFIED CONDITIONS, THE TWO ITEMS BEING COMPARED'
      E8A1 40C9D540C1D540C9  E8A9 5797       DC    CL009' IN AN IF'
                                  5798 *
      E8AA 0044              E8AB 5799       DC    IL2'068'                  COUNT FIELD FOR SDF
      E8AC 0000              E8AD 5800       DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      E8AE 003D              E8AF 5801       DC    IL2'061'                  LENGTH OF TEXT LINE
      E8B0 00                E8B0 5802       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      E8B1 E2E3C1E3C5D4C5D5  E8E2 5803       DC    CL050'STATEMENT MUST BE OF THE SAME TYPE (ARITHMETIC OR '
      E8E3 C3C8C1D9C1C3E3C5  E8ED 5804       DC    CL011'CHARACTER).'
                                  5805 *
      E8EE 0012              E8EF 5806       DC    IL2'018'                  COUNT FIELD FOR SDF
      E8F0 0100              E8F1 5807       DC    AL2(256*@SIST)            TYPE BYTES OF SDF
      E8F2 003F              E8F3 5808       DC    IL2'063'                  LENGTH OF TEXT LINE
      E8F4 00                E8F4 5809       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      E8F5 E6C8C5D540E3C8C5  E8FF 5810       DC    CL011'WHEN THE <S'

                                  5812 *************************************************************************
                                  5813 ****** START OF NEW SECTOR 234                                     ******
                                  5814 *************************************************************************
      E900                        5815       ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
      E900 00                E900 5816       DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                  5817 *
      E901 0038              E902 5818       DC    IL2'056'                  COUNT FIELD FOR SDF
      E903 0200              E904 5819       DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
      E905 E3D9C9D5C740C6E4  E936 5820       DC    CL050'TRING FUNCTION> IS USED IN COMPARING CHARACTER DAT'
      E937 C14B              E938 5821       DC    CL002'A.'
                                  5822 *
      E939 0046              E93A 5823       DC    IL2'070'                  COUNT FIELD FOR SDF
      E93B 0000              E93C 5824       DC    AL2(256*@SONLY)           TYPE BYTES OF SCF
      E93D 003F              E93E 5825       DC    IL2'063'                  LENGTH OF TEXT LINE
      E93F 00                E93F 5826       DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      E940 E8D6E440C3C1D540  E971 5827       DC    CL050'YOU CAN SELECT THE CHARACTERS FROM A DATA ITEM THA'
      E972 E340E8D6E440E6C1  E97E 5828       DC    CL013'T YOU WANT TO'
                                  5829 *
```

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      ##T1BH -- HELP FILES - PART 1B


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     E97F 0045             E980 5830          DC    IL2'069'                COUNT FIELD FOR SDF
     E981 0000             E982 5831          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E983 003E             E984 5832          DC    IL2'062'                LENGTH OF TEXT LINE
     E985 00               E985 5833          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E986 E4E2C540C9D540E3 E9B7 5834          DC    CL050'USE IN THE COMPARISON. FURTHER INFORMATION IS CONT'
     E9B8 C1C9D5C5C440C9D5 E9C3 5835          DC    CL012'AINED IN THE'
                                5836 *
     E9C4 0028             E9C5 5837          DC    IL2'040'                COUNT FIELD FOR SDF
     E9C6 0000             E9C7 5838          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E9C8 0021             E9C9 5839          DC    IL2'033'                LENGTH OF TEXT LINE
     E9CA 00               E9CA 5840          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E9CB D9C5C6C5D9C5D5C3 E9EB 5841          DC    CL033'REFERENCE PUBLICATION, GC34-0001.'
                                5842 *
                                5843 * END OF TEXT LINES FOR BLOCK
                                5844 *
     E9EC 0008             E9ED 5845          DC    IL2'008'                COUNT FIELD FOR SDF
     E9EE 0000             E9EF 5846          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     E9F0 0000             E9F1 5847          DC    IL2'000'                NUMBER OF RESPONSES
     E9F2 01               E9F2 5848          DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
     E9F3 00               E9F3 5849          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE


                                5851 *********************************************************************
                                5852 * TEXT FOR BLOCK NO. 2600
                                5853 *********************************************************************
                           E9F4 5854 T1H077 EQU  *                        START ADDR FOR BLOCK
                                5855 *
     E9F4 000C             E9F5 5856          DC    IL2'012'                COUNT FIELD FOR SDF
     E9F6 0100             E9F7 5857          DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     E9F8 003A             E9F9 5858          DC    IL2'058'                LENGTH OF TEXT LINE
     E9FA 00               E9FA 5859          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     E9FB E3E6D640D4        E9FF 5860          DC    CL005'TWO M'


                                5862 *********************************************************************
                                5863 ****** START OF NEW SECTOR 235                                 ******
                                5864 *********************************************************************
     EA00                       5865          ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     EA00 00               EA00 5866          DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                5867 *
     EA01 0039             EA02 5868          DC    IL2'057'                COUNT FIELD FOR SDF
     EA03 0200             EA04 5869          DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     EA05 C5E3C8D6C4E240D6 EA36 5870          DC    CL050'ETHODS OF DEFINING <ARRAYS> ARE AVAILABLE IN SYSTE'
     EA37 D461F3           EA39 5871          DC    CL003'M/3'
                                5872 *
     EA3A 0020             EA3B 5873          DC    IL2'032'                COUNT FIELD FOR SDF
     EA3C 0000             EA3D 5874          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     EA3E 0019             EA3F 5875          DC    IL2'025'                LENGTH OF TEXT LINE
     EA40 00               EA40 5876          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     EA41 C2C1E2C9C34B40E3 EA59 5877          DC    CL025'BASIC. THESE METHODS ARE:'
                                5878 *
     EA5A 0008             EA5B 5879          DC    IL2'008'                COUNT FIELD FOR SDF
     EA5C 0000             EA5D 5880          DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     EA5E 0000             EA5F 5881          DC    IL2'000'                LENGTH OF TEXT LINE
     EA60 00               EA60 5882          DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     EA61 00               EA61 5883          DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                                5884 *
     EA62 0023             EA63 5885          DC    IL2'035'                COUNT FIELD FOR SDF
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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE     ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE 108

    EA64 0000            EA65 5886        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    EA66 001C            EA67 5887        DC    IL2'028'                 LENGTH OF TEXT LINE
    EA68 00              EA68 5888        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    EA69 4040C14B40E4E2C9 EA84 5889       DC    CL028'  A. USING THE DIM STATEMENT'
                         5890 *
    EA85 002C            EA86 5891        DC    IL2'044'                 COUNT FIELD FOR SDF
    EA87 0000            EA88 5892        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    EA89 0025            EA8A 5893        DC    IL2'037'                 LENGTH OF TEXT LINE
    EA8B 00              EA8B 5894        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    EA8C 4040C24B40D3C5E3 EAB0 5895       DC    CL037'  B. LETTING THE SYSTEM DEFINE ARRAYS'
                         5896 *
                         5897 * END OF TEXT LINES FOR BLOCK
                         5898 *
    EAB1 000D            EAB2 5899        DC    IL2'013'                 COUNT FIELD FOR SDF
    EAB3 0000            EAB4 5900        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    EAB5 0002            EAB6 5901        DC    IL2'002'                 NUMBER OF RESPONSES
    EAB7 01              EAB7 5902        DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
    EAB8 00              EAB8 5903        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADOR
    EAB9 EABE            EABA 5904        DC    AL2(T1H078)              ADDR OF TEXT BLOCK
    EABB 00              EABB 5905        DC    AL1(T1HDEK)              HIGH ORDER BYTE OF ADOR
    EABC 83BC            EABD 5906        DC    AL2(T1H044)              ADDR OF TEXT BLOCK

                         5908 ****************************************************************************
                         5909 * TEXT FOR BLOCK NO. 2605                                                  *
                         5910 * TEXT FOR KEYWORD - DIM                                                   *
                         5911 ****************************************************************************
                         EABE 5912 T1H078 EQU   *                       START ADDR FOR BLOCK
                         5913 *
    EABE 003D            EABF 5914        DC    IL2'061'                 COUNT FIELD FOR SDF
    EAC0 0000            EAC1 5915        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    EAC2 0036            EAC3 5916        DC    IL2'054'                 LENGTH OF TEXT LINE
    EAC4 00              EAC4 5917        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    EAC5 E3C8C540C4C9D440 EAF6 5918       DC    CL050'THE DIM STATEMENT ALLOWS YOU TO DEFINE ONE-DIMENSI'
    EAF7 D6D5C1D3         EAFA 5919       DC    CL004'ONAL'
                         5920 *
    EAFB 80              EAFB 5921        DC    AL1(@SNULL)              NULL SDF INDR

                         5923 ****************************************************************************
                         5924 ****** START OF NEW SECTOR 236                                       ******
                         5925 ****************************************************************************
    EB00                 5926            ORG   *,256,0                   ORG ON NEXT SCIR BOUNDARY
    EB00 00              EB00 5927        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                         5928 *
    EB01 0046            EB02 5929        DC    IL2'070'                 COUNT FIELD FOR SDF
    EB03 0000            EB04 5930        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    EB05 003F            EB06 5931        DC    IL2'063'                 LENGTH OF TEXT LINE
    EB07 00              EB07 5932        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    EB08 C1D9C9E3C8D4C5E3 EB39 5933       DC    CL050'ARITHMETIC OR CHARACTER <ARRAYS> AND TWO-DIMENSION'
    EB3A C1D340C1D9C9E3C8 EB46 5934       DC    CL013'AL ARITHMETIC'
                         5935 *
    EB47 0045            EB48 5936        DC    IL2'069'                 COUNT FIELD FOR SDF
    EB49 0000            EB4A 5937        DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
    EB4B 003E            EB4C 5938        DC    IL2'062'                 LENGTH OF TEXT LINE
    EB4D 00              EB4D 5939        DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
    EB4E C1D9D9C1E8E2404D EB7F 5940       DC    CL050'ARRAYS (<MATRICES>). ARRAY DIMENSIONS ARE SPECIFIE'
    EB80 C440C1E240C9D5E3 EB8B 5941       DC    CL012'D AS INTEGER'
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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT           VER 15, MOD 00  17/12/21  PAGE 109
                           5942 *
    EB8C 0041              EB8D 5943        DC    IL2'065'                    COUNT FIELD FOR SDF
    EB8E 0000              EB8F 5944        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    EB90 003A              EB91 5945        DC    IL2'058'                    LENGTH OF TEXT LINE
    EB92 00                EB92 5946        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    EB93 D5E4D4C2C5D9E240  EBC4 5947        DC    CL050'NUMBERS ENCLOSED IN <PARENTHESES> IMMEDIATETY FOLL'
    EBC5 D6E6C9D5C740C1D5  EBCC 5948        DC    CL008'OWING AN'
                           5949 *
    EBCD 001E              EBCE 5950        DC    IL2'030'                    COUNT FIELD FOR SDF
    EBCF 0000              EBD0 5951        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    EBD1 0017              EBD2 5952        DC    IL2'023'                    LENGTH OF TEXT LINE
    EBD3 00                EBD3 5953        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    EBD4 4CC1D9D9C1E840D5  EBEA 5954        DC    CL023'<ARRAY NAME>. EXAMPLES:'
                           5955 *
    EBEB 0008              EBEC 5956        DC    IL2'008'                    COUNT FIELD FOR SDF
    EBED 0000              EBEE 5957        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    EBEF 0000              EBF0 5958        DC    IL2'000'                    LENGTH OF TEXT LINE
    EBF1 00                EBF1 5959        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    EBF2 00                EBF2 5960        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                           5961 *
    EBF3 0008              EBF4 5962        DC    IL2'008'                    COUNT FIELD FOR SDF
    EBF5 0000              EBF6 5963        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    EBF7 0000              EBF8 5964        DC    IL2'000'                    LENGTH OF TEXT LINE
    EBF9 00                EBF9 5965        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    EBFA 00                EBFA 5966        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                           5967 *
    EBFB 80                EBFB 5968        DC    AL1(@SNULL)                 NULL SDF INDR

                           5970 ********************************************************************
                           5971 ****** START OF NEW SECTOR 237                               ******
                           5972 ********************************************************************
    EC00                   5973        ORG   *,256,0                     ORG ON NEXT SCTP BOUNDARY
    EC00 00                EC00 5974        DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                           5975 *
    EC01 0008              EC02 5976        DC    IL2'008'                    COUNT FIELD FOR SDF
    EC03 0000              EC04 5977        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    EC05 0000              EC06 5978        DC    IL2'000'                    LENGTH OF TEXT LINE
    EC07 00                EC07 5979        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    EC08 00                EC08 5980        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                           5981 *
    EC09 0020              EC0A 5982        DC    IL2'032'                    COUNT FIELD FOR SDF
    EC0B 0000              EC0C 5983        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    EC0D 0019              EC0E 5984        DC    IL2'025'                    LENGTH OF TEXT LINE
    EC0F 00                EC0F 5985        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    EC10 F1F040C4C9D440C1  EC28 5986        DC    CL025'10 DIM A(25),B(6,2),D$(5)'
                           5987 *
    EC29 0012              EC2A 5988        DC    IL2'018'                    COUNT FIELD FOR SDF
    EC2B 0000              EC2C 5989        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    EC2D 000B              EC2E 5990        DC    IL2'011'                    LENGTH OF TEXT LINE
    EC2F 00                EC2F 5991        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
    EC30 F3F040C4C9D440C2  EC3A 5992        DC    CL011'30 DIM B(5)'
                           5993 *
    EC3B 0008              EC3C 5994        DC    IL2'008'                    COUNT FIELD FOR SDF
    EC3D 0000              EC3E 5995        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
    EC3F 0000              EC40 5996        DC    IL2'000'                    LENGTH OF TEXT LINE
    EC41 00                EC41 5997        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
```

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     EC42 00                  EC42 5998          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                   5999 *
     EC43 0008                EC44 6000          DC    IL2'008'                 COUNT FIELD FOR SDF
     EC45 0000                EC46 6001          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     EC47 0000                EC48 6002          DC    IL2'000'                 LENGTH OF TEXT LINE
     EC49 00                  EC49 6003          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     EC4A 00                  EC4A 6004          DC    AL1(T1HDUM)              DUMMY DATA FOR BANNK LINE
                                   6005 *
     EC4B 0008                EC4C 6006          DC    IL2'008'                 COUNT FIELD FOR SDF
     EC4D 0000                EC4E 6007          DC    AL2(256*@SONLY)          1/PE BYTES OF SDF
     EC4F 0000                EC50 6008          DC    IL2'000'                 LENGTH OF TEXT LINE
     EC51 00                  EC51 6009          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     EC52 00                  EC52 6010          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                   6011 *
     EC53 0040                EC54 6012          DC    IL2'064'                 COUNT FIELD FOR SDF
     EC55 0000                EC56 6013          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     EC57 0039                EC58 6014          DC    IL2'057'                 LENGTH OF TEXT LINE
     EC59 00                  EC59 6015          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     EC5A C1D540C1D9D9C1E8 EC8B 6016             DC    CL050'AN ARRAY CAN BE DEFINED ONLY ONCE IN A <PROGRAM> B'
     EC8C E840C140C4C9D4    EC92 6017            DC    CL007'Y A DIM'
                                   6018 *
     EC93 0043                EC94 6019          DC    IL2'067'                 COUNT FIELD FOR SDF
     EC95 0000                EC96 6020          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     EC97 003C                EC98 6021          DC    IL2'060'                 LENGTH OF TEXT LINE
     EC99 00                  EC99 6022          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     EC9A E2E3C1E3C5D4C5D5 ECCB 6023             DC    CL050'STATEMENT. FURTHER INFORMATION IS CONTAINED IN THE'
     ECCC 40D9C5C6C5D9C5D5 ECD5 6024             DC    CL010' REFERENCE'
                                   6025 *
     ECD6 001E                ECD7 6026          DC    IL2'030'                 COUNT FIELD FOR SDF
     ECD8 0000                ECD9 6027          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     ECDA 0017                ECDB 6028          DC    IL2'023'                 LENGTH OF TEXT LINE
     ECDC 00                  ECDC 6029          DC    AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     ECDD D7E4C2D3C9C3C1E3 ECF3 6030             DC    CL023'PUBLICATION, GC34-0001'
                                   6031 *
                                   6032 * END OF TEXT LINES FOR BLOCK
                                   6033 *
     ECF4 0008                ECF5 6034          DC    IL2'008'                 COUNT FIELD FOR SDF
     ECF6 0000                ECF7 6035          DC    AL2(256*@SONLY)          TYPE BYTES OF SDF
     ECF8 0000                ECF9 6036          DC    IL2'000'                 NUMBER OF RESPONSES
     ECFA 01                  ECFA 6037          DC    AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
     ECFB 00                  ECFB 6038          DC    AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
     ECFC 80                  ECFC 6039          DC    AL1(@SNULL)              NULL SDF INDR

                                   6041 ***********************************************************************
                                   6042 ****** START OF NEW SECTOR 238                                   ******
                                   6043 ***********************************************************************
     ED00                     6044          ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
     ED00 00                  ED00 6045          DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR

                                   6047 ***********************************************************************
                                   6048 * TEXT FOR BLOCK NO. 2700                                             *
                                   6049 * TEXT FOR KEYWORD - REM                                              *
                                   6050 ***********************************************************************
                              ED01 6051 T1H079 EQU   *                        START ADDR FOR BLOCK
                                   6052 *
     ED01 0045                ED02 6053          DC    IL2'069'                 COUNT FIELD FOR SDF
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      ED03 0000                ED04 6054          DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
      ED05 003E                ED06 6055          DC    IL2'062'               LENGTH OF TEXT LINE
      ED07 00                  ED07 6056          DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
      ED08 C140D9C5D440E2E3    ED39 6057          DC    CL050'A REM STATEMENT PROVIDES A MAY OF INSERTING COMMEN'
      ED3A E3E240C1D5C440C2    ED45 6058          DC    CL012'TS AND BLANK'
                                    6059 *
      ED46 003F                ED47 6060          DC    IL2'063'               COUNT FIELD FOR SDF
      ED48 0000                ED49 6061          DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
      ED4A 0038                ED4B 6062          DC    IL2'056'               LENGTH OF TEXT LINE
      ED4C 00                  ED4C 6063          DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
      ED4D E2D7C1C3C540C1D4    ED7E 6064          DC    CL050'SPACE AMONG THE STATEMENTS OF A <PROGRAM> TO EXPLA'
      ED7F C9D540E3C8C5        ED84 6065          DC    CL006'IN THE'
                                    6066 *
      ED85 003A                ED86 6067          DC    IL2'058'               COUNT FIELD FOR SDF
      ED87 0000                ED88 6068          DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
      ED89 0033                ED8A 6069          DC    IL2'051'               LENGTH OF TEXT LINE
      ED8B 00                  ED8B 6070          DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
      ED8C C6E4D5C3E3C9D6D5    EDBD 6071          DC    CL050'FUNCTIONS OF A PROGRAM OR A <SUBROUTINE>. EXAMPLES'
      EDBE 7A                  EDBE 6072          DC    CL001':'
                                    6073 *
      EDBF 0008                EDC0 6074          DC    IL2'008'               COUNT FIELD FOR SDF
      EDC1 0000                EDC2 6075          DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
      EDC3 0000                EDC4 6076          DC    IL2'000'               LENGTH OF TEXT LINE
      EDC5 00                  EDC5 6077          DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
      EDC6 00                  EDC6 6078          DC    AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                    6079 *
      EDC7 0008                EDC8 6080          DC    IL2'008'               COUNT FIELD FOR SDF
      EDC9 0000                EDCA 6081          DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
      EDCB 0000                EDCC 6082          DC    IL2'000'               LENGTH OF TEXT LINE
      EDCD 00                  EDCD 6083          DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
      EDCE 00                  EDCE 6084          DC    AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                    6085 *
      EDCF 0008                EDD0 6086          DC    IL2'008'               COUNT FIELD FOR SDF
      EDD1 0000                EDD2 6087          DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
      EDD3 0000                EDD4 6088          DC    IL2'000'               LENGTH OF TEXT LINE
      EDD5 00                  EDD5 6089          DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
      EDD6 00                  EDD6 6090          DC    AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                    6091 *
      EDD7 0029                EDD8 6092          DC    IL2'041'               COUNT FIELD FOR SDF
      EDD9 0100                EDDA 6093          DC    AL2(256*@SIST)         TYPE BYTES OF SDF
      EDDB 0028                EDDC 6094          DC    IL2'040'               LENGTH OF TEXT LINE
      EDDD 00                  EDDD 6095          DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
      EDDE F1F040D9C5D47A40    EDFF 6096          DC    CL034'10 REM: SUBROUTINE TO COMPUTE DEDU'

                                    6098 ********************************************************************************
                                    6099 ****** START OF NEW SECTOR 239                                          ******
                                    6100 ********************************************************************************
      EE00                          6101          ORG   *,256,0                ORG ON NEXT SCTR BOUNDARY
      EE00 00                  EE00 6102          DC    AL1(T1HLNK)            LINK BYTE TO NEXT SECTOR
                                    6103 *
      EE01 000A                EE02 6104          DC    IL2'010'               COUNT FIELD FOR SDF
      EE03 0200                EE04 6105          DC    AL2(256*@SLAST)        TYPE BYTES OF SDF
      EE05 C3E3C9D6D5E2        EE0A 6106          DC    CL006'CTIONS'
                                    6107 *
      EE0B 000E                EE0C 6108          DC    IL2'014'               COUNT FIELD FOR SDF
      EE0D 0000                EE0E 6109          DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
```

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     EE0F 0007              EE10 6110         DC   IL2'007'                 LENGTH OF TEXT LINE
     EE11 00                EE11 6111         DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     EE12 F1F6F540D9C5D4    EE18 6112         DC   CL007'165 REM'
                                 6113 *
     EE19 0008              EE1A 6114         DC   IL2'008'                 COUNT FIELD FOR SDF
     EE1B 0000              EE1C 6115         DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
     EE1D 0000              EE1E 6116         DC   IL2'000'                 LENGTH OF TEXT LINE
     EE1F 00                EE1F 6117         DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     EE20 00                EE20 6118         DC   AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 6119 *
     EE21 0008              EE22 6120         DC   IL2'008'                 COUNT FIELD FOR SDF
     EE23 0000              EE24 6121         DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
     EE25 0000              EE26 6122         DC   IL2'000'                 LENGTH OF TEXT LINE
     EE27 00                EE27 6123         DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     EE28 00                EE28 6124         DC   AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 6125 *
     EE29 0008              EE2A 6126         DC   IL2'008'                 COUNT FIELD FOR SDF
     EE2B 0000              EE2C 6127         DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
     EE2D 0000              EE2E 6128         DC   IL2'000'                 LENGTH OF TEXT LINE
     EE2F 00                EE2F 6129         DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     EE30 00                EE30 6130         DC   AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE
                                 6131 *
     EE31 0045              EE32 6132         DC   IL2'069'                 COUNT FIELD FOR SDF
     EE33 0000              EE34 6133         DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
     EE35 003E              EE36 6134         DC   IL2'062'                 LENGTH OF TEXT LINE
     EE37 00                EE37 6135         DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     EE38 C6E4D9E3C8C5D940  EE69 6136         DC   CL050'FURTHER INFORMATION IS CONTAINED IN INE REFERENCE '
     EE6A D7E4C2D3C9C3C1E3  EE75 6137         DC   CL012'PUBLICATION,'
                                 6138 *
     EE76 0011              EE77 6139         DC   IL2'017'                 COUNT FIELD FOR SDF
     EE78 0000              EE79 6140         DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
     EE7A 000A              EE7B 6141         DC   IL2'010'                 LENGTH OF TEXT LINE
     EE7C 00                EE7C 6142         DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     EE7D C7C3F3F460F0F0F0  EE86 6143         DC   CL010'GC34-0001.'
                                 6144 *
                                 6145 * END OF TEXT LINES FOR BLOCK
                                 6146 *
     EE87 0008              EE88 6147         DC   IL2'008'                 COUNT FIELD FOR SDF
     EE89 0000              EE8A 6148         DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
     EE8B 0000              EE8C 6149         DC   IL2'000'                 NUMBER OF RESPONSES
     EE8D 01                EE8D 6150         DC   AL1(KHECHS)              TYPE INDR FOR BRANCH TBL
     EE8E 00                EE8E 6151         DC   AL1(T1HDUM)              DUMMY DATA FOR BLANK LINE

                                 6153 ***********************************************************************
                                 6154 * TEXT FOR BLOCK NO. 2900
                                 6155 ***********************************************************************
     EE8F                        6156 T1H080 EQU  *                        START ADDR FOR BLOCK
                                 6157 *
     EE8F 0044              EE90 6158         DC   IL2'068'                 COUNT FIELD FOR SDF
     EE91 0000              EE92 6159         DC   AL2(256*@SONLY)          TYPE BYTES OF SDF
     EE93 003D              EE94 6160         DC   IL2'061'                 LENGTH OF TEXT LINE
     EE95 00                EE95 6161         DC   AL1(KHEPRT)              TYPE INDR FOR TEXT LINE
     EE96 E3E6D640E6C1E8E2  EEC7 6162         DC   CL050'TWO WAYS OF STOPPING THE <EXECUTION> OF A BASIC <P'
     EEC8 D9D6C7D9C1D46E40  EED2 6163         DC   CL011'ROGRAM> ARE'
                                 6164 *
     EED3 002D              EED4 6165         DC   IL2'045'                 COUNT FIELD FOR SDF
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      EED5 0100             EED6 6166        DC    AL2(256*@SIST)            TYPE BYTES OF SDF
      EED7 003B             EED8 6167        DC    IL2'059'                  LENGTH OF TEXT LINE
      EED9 00               EED9 6168        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      EEDA C1E5C1C9D3C1C2D3 EEFF 6169        DC    CL038'AVAILABLE. THESE WAYS ARE THE USE OF A'

                                 6171 ***************************************************************************
                                 6172 ****** START OF NEW SECTOR 240                                     ******
                                 6173 ***************************************************************************
      EF00                       6174        ORG   *,256,0                   ORG ON NEXT SCIR BOUNDARY
      EF00 00               EF00 6175        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                 6176 *
      EF01 0019             EF02 6177        DC    IL2'025'                  COUNT FIELD FOR SDF
      EF03 0200             EF04 6178        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
      EF05 D540C5D5C46B40E2 EF19 6179        DC    CL021'N END, STOP, OR PAUSE'
                                 6180 *
      EF1A 0042             EF1B 6181        DC    IL2'066'                  COUNT FIELD FOR SDF
      EF1C 0000             EF1D 6182        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      EF1E 003B             EF1F 6183        DC    IL2'059'                  LENGTH OF TEXT LINE
      EF20 00               EF20 6184        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      EF21 E2E3C1E3C5D4C5D5 EF52 6185        DC    CL050'STATEMENT OR THE USE OF THE INQUIRY REQUEST SWITCH'
      EF53 4B40C6E4D9E3C8C5 EF5B 6186        DC    CL009'. FURTHER'
                                 6187 *
      EF5C 0041             EF5D 6188        DC    IL2'065'                  COUNT FIELD FOR SDF
      EF5E 0000             EF5F 6189        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      EF60 003A             EF61 6190        DC    IL2'058'                  LENGTH OF TEXT LINE
      EF62 00               EF62 6191        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      EF63 C9D5C6D6D9D4C1E3 EF94 6192        DC    CL050'INFORMATION ABOUT THESE STATEMENTS AND THE INQUIRY'
      EF95 40D9C5D8E4C5E2E3 EF9C 6193        DC    CL008' REQUEST'
                                 6194 *
      EF9D 0047             EF9E 6195        DC    IL2'071'                  COUNT FIELD FOR SDF
      EF9F 0000             EFA0 6196        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      EFA1 0040             EFA2 6197        DC    IL2'064'                  LENGTH OF TEXT LINE
      EFA3 00               EFA3 6198        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      EFA4 E2E6C9E3C3C840C3 EFD5 6199        DC    CL050'SWITCH CAN BE OBTAINED BY MAKING A SELECTION FROM '
      EFD6 E3C8C540C6D6D3D3 EFE3 6200        DC    CL014'THE FOLLOWING:'
                                 6201 *
      EFE4 0008             EFE5 6202        DC    IL2'008'                  COUNT FIELD FOR SDF
      EFE6 0000             EFE7 6203        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      EFE8 0000             EFE9 6204        DC    IL2'000'                  LENGTH OF TEXT LINE
      EFEA 00               EFEA 6205        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      EFEB 00               EFEB 6206        DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                 6207 *
      EFEC 000F             EFED 6208        DC    IL2'015'                  COUNT FIELD FOR SDF
      EFEE 0000             EFEF 6209        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      EFF0 0008             EFF1 6210        DC    IL2'008'                  LENGTH OF TEXT LINE
      EFF2 00               EFF2 6211        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      EFF3 4040C14B40C5D5C4 EFFA 6212        DC    CL008'  A. END'
                                 6213 *
      EFFB 80               EFFB 6214        DC    AL1(@SNULL)               NULL SDF INDR

                                 6216 ***************************************************************************
                                 6217 ****** START OF NEW SECTOR 241                                     ******
                                 6218 ***************************************************************************
      F000                       6219        ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
      F000 00               F000 6220        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                 6221 *
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    F001 0010                F002 6222        DC    IL2'016'                COUNT FIELD FOR SDF
    F003 0000                F004 6223        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F005 0009                F006 6224        DC    IL2'009'                LENGTH OF TEXT LINE
    F007 00                  F007 6225        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F008 4040C24B40E2E3D6    F010 6226        DC    CL009'  B. STOP'
                                  6227 *
    F011 0011                F012 6228        DC    IL2'017'                COUNT FIELD FOR SDF
    F013 0000                F014 6229        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F015 000A                F016 6230        DC    IL2'010'                LENGTH OF TEXT LINE
    F017 00                  F017 6231        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F018 4040C34B40D7C1E4    F021 6232        DC    CL010'  C. PAUSE'
                                  6233 *
    F022 001B                F023 6234        DC    IL2'027'                COUNT FIELD FOR SDF
    F024 0000                F025 6235        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F026 0014                F027 6236        DC    IL2'020'                LENGTH OF TEXT LINE
    F028 00                  F028 6237        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F029 4040C44B40C9D5D8    F03C 6238        DC    CL020'  D. INQUIRY REQUEST'
                                  6239 *
                                  6240 * END OF TEXT LINES FOR BLOCK
                                  6241 *
    F03D 0013                F03E 6242        DC    IL2'019'                COUNT FIELD FOR SDF
    F03F 0000                F040 6243        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F041 0004                F042 6244        DC    IL2'004'                NUMBER OF RESPONSES
    F043 01                  F043 6245        DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
    F044 00                  F044 6246        DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
    F045 F050                F046 6247        DC    AL2(T1H081)             ADDR OF TEXT BLOCK
    F047 00                  F047 6248        DC    AL1(T1HDEK)             HIGH ORDER BYTE OF ADDR
    F048 F23F                F049 6249        DC    AL2(T1H082)             ADDR OF TEXT BLOCK
    F04A 02                  F04A 6250        DC    AL1(T3HDEK)             HIGH ORDER BYTE OF ADOR
    F04B 6DE8                F04C 6251        DC    AL2(T3H211)             ADDR OF TEXT BLOCK
    F04D 02                  F04D 6252        DC    AL1(T3HDEK)             HIGH ORDER BYTE OF ACCR
    F04E 7C31                F04F 6253        DC    AL2(T3H215)             ADDR OF TEXT BLOCK

                                  6255 ******************************************************************
                                  6256 * TEXT FOR BLOCK NO. 2905                                        *
                                  6257 * TEXT FOR KEYWORD - END                                         *
                                  6258 ******************************************************************
                             F050 6259 T1H081 EQU  *                       START ADDR FOR BLOCK
                                  6260 *
    F050 0045                F051 6261        DC    IL2'069'                COUNT FIELD FOR SDF
    F052 0000                F053 6262        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F054 003E                F055 6263        DC    IL2'062'                LENGTH OF TEXT LINE
    F056 00                  F056 6264        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F057 C1D540C5D5C440E2    F088 6265        DC    CL050'AN END STATEMENT ENDS PROGRAM <COMPILATION> AND WH'
    F089 C5D540C5E7C5C3E4    F094 6266        DC    CL012'EN EXECUTED.'
                                  6267 *
    F095 0046                F096 6268        DC    IL2'070'                COUNT FIELD FOR SDF
    F097 0000                F098 6269        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F099 003F                F09A 6270        DC    IL2'063'                LENGTH OF TEXT LINE
    F09B 00                  F09B 6271        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F09C E3C5D9D4C9D5C1E3    F0CD 6272        DC    CL050'TERMINATES PROGRAM <EXECUTION> AT THAT POINT; THER'
    F0CE C5C6D6D9C56B40C1    F0DA 6273        DC    CL013'EFORE, AN END'
                                  6274 *
    F0DB 0025                F0DC 6275        DC    IL2'037'                COUNT FIELD FOR SDF
    F0DD 0100                F0DE 6276        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    F0DF 003F                F0E0 6277        DC    IL2'063'                LENGTH OF TEXT LINE
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      F0E1 00              F0E1 6278        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      F0E2 E2E3C1E3C5D4C5D5 F0FF 6279       DC    CL030'STATEMENT SHOULD ALWAYS BE THE'

                           6281 ************************************************************************
                           6282 ****** START OF NEW SECTOR 242                                  ******
                           6283 ************************************************************************
      F100                 6284        ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
      F100 00              F100 6285        DC    AL1(T1HLNK)              LINK BYTE TO NEXT SECTOR
                           6286 *
      F101 0025            F102 6287        DC    IL2'037'                COUNT FIELD FOR SDF
      F103 0200            F104 6288        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
      F105 40D3C1E2E340E2E3 F125 6289       DC    CL033' LAST STATEMENT OF A PROGRAM WHEN'
                           6290 *
      F126 0016            F127 6291        DC    IL2'022'                COUNT FIELD FOR SDF
      F128 0000            F129 6292        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      F12A 000F            F12B 6293        DC    IL2'015'                LENGTH OF TEXT LINE
      F12C 00              F12C 6294        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      F12D E4E2C5C44B40C5E7 F13B 6295       DC    CL015'USED. EXAMPLES:'
                           6296 *
      F13C 0008            F13D 6297        DC    IL2'008'                COUNT FIELD FOR SDF
      F13E 0000            F13F 6298        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      F140 0000            F141 6299        DC    IL2'000'                LENGTH OF TEXT LINE
      F142 00              F142 6300        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      F143 00              F143 6301        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                           6302 *
      F144 0008            F145 6303        DC    IL2'008'                COUNT FIELD FOR SDF
      F146 0000            F147 6304        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      F148 0000            F149 6305        DC    IL2'000'                LENGTH OF TEXT LINE
      F14A 00              F14A 6306        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      F14B 00              F14B 6307        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                           6308 *
      F14C 0008            F14D 6309        DC    IL2'008'                COUNT FIELD FOR SDF
      F14E 0000            F14F 6310        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      F150 0000            F151 6311        DC    IL2'000'                LENGTH OF TEXT LINE
      F152 00              F152 6312        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      F153 00              F153 6313        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                           6314 *
      F154 000E            F155 6315        DC    IL2'014'                COUNT FIELD FOR SDF
      F156 0000            F157 6316        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      F158 0007            F159 6317        DC    IL2'007'                LENGTH OF TEXT LINE
      F15A 00              F15A 6318        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      F15B F9F5F040C5D5C4   F161 6319        DC    CL007'950 END'
                           6320 *
      F162 0019            F163 6321        DC    IL2'025'                COUNT FIELD FOR SDF
      F164 0000            F165 6322        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      F166 0012            F167 6323        DC    IL2'018'                LENGTH OF TEXT LINE
      F168 00              F168 6324        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      F169 F4F5F040C5D5C440 F17A 6325       DC    CL018'450 END OF PROGRAM'
                           6326 *
      F17B 0008            F17C 6327        DC    IL2'008'                COUNT FIELD FOR SDF
      F17D 0000            F17E 6328        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
      F17F 0000            F180 6329        DC    IL2'000'                LENGTH OF TEXT LINE
      F181 00              F181 6330        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
      F182 00              F182 6331        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                           6332 *
      F183 0008            F184 6333        DC    IL2'008'                COUNT FIELD FOR SDF
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     F185 0000            F186 6334          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     F187 0000            F188 6335          DC    IL2'000'                  LENGTH OF TEXT LINE
     F189 00              F189 6336          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     F18A 00              F18A 6337          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                               6338 *
     F18B 0008            F18C 6339          DC    IL2'008'                  COUNT FIELD FOR SDF
     F18D 0000            F18E 6340          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     F18F 0000            F190 6341          DC    IL2'000'                  LENGTH OF TEXT LINE
     F191 00              F191 6342          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     F192 00              F192 6343          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                               6344 *
     F193 0043            F194 6345          DC    IL2'067'                  COUNT FIELD FOR SDF
     F195 0000            F196 6346          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     F197 003C            F198 6347          DC    IL2'060'                  LENGTH OF TEXT LINE
     F199 00              F199 6348          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     F19A C1D540C5D5C440E2 F1CB 6349          DC    CL050'AN END STATEMENT IS OPTIONAL, AND WHEN NOT USED, T'
     F1CC C8C540C8C9C7C8C5 F1D5 6350          DC    CL010'HE HIGHEST'
                               6351 *
     F1D6 002A            F1D7 6352          DC    IL2'042'                  COUNT FIELD FOR SDF
     F1D8 0100            F1D9 6353          DC    AL2(256*@SIST)            TYPE BYTES OF SDF
     F1DA 003E            F1DB 6354          DC    IL2'062'                  LENGTH OF TEXT LINE
     F1DC 00              F1DC 6355          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     F1DD D5E4D4C2C5D9C5C4 F1FF 6356          DC    CL035'NUMBERED STATEMENT IS ASSUMED TO BE'

                               6358 *************************************************************************
                               6359 ****** START OF NEW SECTOR 243                                     ******
                               6360 *************************************************************************
     F200                      6361          ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
     F200 00              F200 6362          DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                               6363 *
     F201 001F            F202 6364          DC    IL2'031'                  COUNT FIELD FOR SDF
     F203 0200            F204 6365          DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
     F205 40E3C8C540D3C1E2 F21F 6366          DC    CL027' THE LAST AND AN END STATE-'
                               6367 *
     F220 0017            F221 6368          DC    IL2'023'                  COUNT FIELD FOR SDF
     F222 0000            F223 6369          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     F224 0010            F225 6370          DC    IL2'016'                  LENGTH OF TEXT LINE
     F226 00              F226 6371          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
     F227 D4C5D5E340C9E240 F236 6372          DC    CL016'MENT IS IMPLIED.'
                               6373 *
                               6374 * END OF TEXT LINES FOR BLOCK
                               6375 *
     F237 0008            F238 6376          DC    IL2'008'                  COUNT FIELD FOR SDF
     F239 0000            F23A 6377          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
     F23B 0000            F23C 6378          DC    IL2'000'                  NUMBER OF RESPONSES
     F23D 01              F23D 6379          DC    AL1(KHECHS)               TYPE INDR FOR BRANCH TBL
     F23E 00              F23E 6380          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE

                               6382 *************************************************************************
                               6383 * TEXT FOR BLOCK NO. 2910                                              *
                               6384 * TEXT FOR KEYWORD - STOP                                              *
                               6385 *************************************************************************
     F23F                 6386 T1H082 EQU   *                         START ADDR FOR BLOCK
                               6387 *
     F23F 0044            F240 6388          DC    IL2'068'                  COUNT FIELD FOR SDF
     F241 0000            F242 6389          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
```

```
   F243 003D            F244 6390          DC    IL2'061'                  LENGTH OF TEXT LINE
   F245 00              F245 6391          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
   F246 C140E2E3D6D740E2 F277 6392         DC    CL050'A STOP STATEMENT TERMINATES <PROGRAM> <EXECUTION> '
   F278 40C2E4E340C8C1E2 F282 6393         DC    CL011' BUT HAS NO'
                        6394 *
   F283 0042            F284 6395          DC    IL2'066'                  COUNT FIELD FOR SDF
   F285 0000            F286 6396          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
   F287 003B            F288 6397          DC    IL2'059'                  LENGTH OF TEXT LINE
   F289 00              F289 6398          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
   F28A C1C6C6C5C3E340D6 F2BB 6399         DC    CL050'AFFECT ON PROGRAM <COMPILATION>. STOP STATEMENTS C'
   F2BC C1D540C1D7D7C5C1 F2C4 6400         DC    CL009'AN APPEAR'
                        6401 *
   F2C5 003B            F2C6 6402          DC    IL2'059'                  COUNT FIELD FOR SDF
   F2C7 0100            F2C8 6403          DC    AL2(256*@SIST)            TYPE BYTES OF SDF
   F2C9 0034            F2CA 6404          DC    IL2'052'                  LENGTH OF TEXT LINE
   F2CB 00              F2CB 6405          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
   F2CC C1D5E8E6C8C5D9C5 F2FD 6406         DC    CL050'ANYWHERE IN A PROGRAM. BUT THEY STOP EXECUTION IN '
   F2FE E3C8            F2FF 6407          DC    CL002'TH'

                        6409 *************************************************************************
                        6410 ****** START OF NEW SECTOR 244                                     ******
                        6411 *************************************************************************
   F300                 6412          ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
   F300 00              F300 6413          DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                        6414 *
   F301 000E            F302 6415          DC    IL2'014'                  COUNT FIELD FOR SDF
   F303 0200            F304 6416          DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
   F305 C540E2C1D4C540E6 F30E 6417         DC    CL010'E SAME WAY'
                        6418 *
   F30F 002E            F310 6419          DC    IL2'046'                  COUNT FIELD FOR SDF
   F311 0000            F312 6420          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
   F313 0027            F314 6421          DC    IL2'039'                  LENGTH OF TEXT LINE
   F315 00              F315 6422          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
   F316 E3C8C1E340C1D540 F33C 6423         DC    CL039'THAT AN <END> STATEMENT DOES. EXAMPLES:'
                        6424 *
   F33D 0008            F33E 6425          DC    IL2'008'                  COUNT FIELD FOR SDF
   F33F 0000            F340 6426          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
   F341 0000            F342 6427          DC    IL2'000'                  LENGTH OF TEXT LINE
   F343 00              F343 6428          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
   F344 00              F344 6429          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                        6430 *
   F345 0008            F346 6431          DC    IL2'008'                  COUNT FIELD FOR SDF
   F347 0000            F348 6432          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
   F349 0000            F34A 6433          DC    IL2'000'                  LENGTH OF TEXT LINE
   F34B 00              F34B 6434          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
   F34C 00              F34C 6435          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                        6436 *
   F34D 0008            F34E 6437          DC    IL2'008'                  COUNT FIELD FOR SDF
   F34F 0000            F350 6438          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
   F351 0000            F352 6439          DC    IL2'000'                  LENGTH OF TEXT LINE
   F353 00              F353 6440          DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
   F354 00              F354 6441          DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                        6442 *
   F355 000E            F356 6443          DC    IL2'014'                  COUNT FIELD FOR SDF
   F357 0000            F358 6444          DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
   F359 0007            F35A 6445          DC    IL2'007'                  LENGTH OF TEXT LINE
```

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     F35B 00                   F35B 6446         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F35C F9F540E2E3D6D7  F362 6447         DC    CL007'95 STOP'
                               6448 *
     F363 0029                 F364 6449         DC    IL2'041'                   COUNT FIELD FOR SDF
     F365 0000                 F366 6450         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     F367 0022                 F368 6451         DC    IL2'034'                   LENGTH OF TEXT LINE
     F369 00                   F369 6452         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F36A F1F8F040E2E3D6D7 F38B 6453         DC    CL034'180 STOP BECAUSE OF INCORRECT DATA'
                               6454 *
     F38C 0008                 F38D 6455         DC    IL2'008'                   COUNT FIELD FOR SDF
     F38E 0000                 F38F 6456         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     F390 0000                 F391 6457         DC    IL2'000'                   LENGTH OF TEXT LINE
     F392 00                   F392 6458         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F393 00                   F393 6459         DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                               6460 *
     F394 0008                 F395 6461         DC    IL2'008'                   COUNT FIELD FOR SDF
     F396 0000                 F397 6462         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     F398 0000                 F399 6463         DC    IL2'000'                   LENGTH OF TEXT LINE
     F39A 00                   F39A 6464         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F39B 00                   F39B 6465         DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                               6466 *
     F39C 0008                 F39D 6467         DC    IL2'008'                   COUNT FIELD FOR SDF
     F39E 0000                 F39F 6468         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     F3A0 0000                 F3A1 6469         DC    IL2'000'                   LENGTH OF TEXT LINE
     F3A2 00                   F3A2 6470         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F3A3 00                   F3A3 6471         DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                               6472 *
     F3A4 0045                 F3A5 6473         DC    IL2'069'                   COUNT FIELD FOR SDF
     F3A6 0000                 F3A7 6474         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     F3A8 003E                 F3A9 6475         DC    IL2'062'                   LENGTH OF TEXT LINE
     F3AA 00                   F3AA 6476         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F3AB C6E4D9E3C8C5D940 F3DC 6477         DC    CL050'FURTHER INFORMATION IS CONTAINED IN THE REFERENCE '
     F3DD D7E4C2D3C9C3C1E3 F3E8 6478         DC    CL012'PUBLICATION,'
                               6479 *
     F3E9 0011                 F3EA 6480         DC    IL2'017'                   COUNT FIELD FOR SDF
     F3EB 0000                 F3EC 6481         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     F3ED 000A                 F3EE 6482         DC    IL2'010'                   LENGTH OF TEXT LINE
     F3EF 00                   F3EF 6483         DC    AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F3F0 C7C3F3F460F0F0F0 F3F9 6484         DC    CL010'GC34-0001.'
                               6485 *
                               6486 * END OF TEXT LINES FOR BLOCK
                               6487 *
     F3FA 80                   F3FA 6488         DC    AL1(@SNULL)                NULL SDF INDR

                               6490 ********************************************************************
                               6491 ****** START OF NEW SECTOR 245                              ******
                               6492 ********************************************************************
     F400                      6493         ORG   *,256,0                    ORG ON NEXT SCTR BOUNDARY
     F400 00                   F400 6494         DC    AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                               6495 *
     F401 0008                 F402 6496         DC    IL2'008'                   COUNT FIELD FOR SDF
     F403 0000                 F404 6497         DC    AL2(256*@SONLY)            TYPE BYTES OF SDF
     F405 0000                 F406 6498         DC    IL2'000'                   NUMBER OF RESPONSES
     F407 01                   F407 6499         DC    AL1(KHECHS)                TYPE INDR FOR BRANCH TBL
     F408 00                   F408 6500         DC    AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
```

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                              6502 ************************************************************************
                              6503 * TEXT FOR BLOCK NO. 0010                                             *
                              6504 * TEXT FOR KEYWORD - ARRAYS                                           *
                              6505 ************************************************************************
                         F409 6506 T1H083 EQU  *                          START ADDR FOR BLOCK
                              6507 *
     F409 0046            F40A 6508        DC   IL2'070'                   COUNT FIELD FOR SDF
     F40B 0000            F40C 6509        DC   AL2(256*@SONLY)            TYPE BYTES OF SDF
     F40D 003F            F40E 6510        DC   IL2'063'                   LENGTH OF TEXT LINE
     F40F 00              F40F 6511        DC   AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F410 C1D540C1D9D9C1E8 F441 6512        DC   CL050'AN ARRAY IN BASIC PROGRAMMING IS AN ARRANGEMENT OF'
     F442 404CC4C1E3C140C9 F44E 6513        DC   CL013' <DATA ITEMS>'
                              6514 *
     F44F 0046            F450 6515        DC   IL2'070'                   LENGTH OF TEXT LINE
     F451 0000            F452 6516        DC   AL2(256*@SONLY)            TYPE BYTES OF SDF
     F453 003F            F454 6517        DC   IL2'063'                   COUNT FIELD FOR SDF
     F455 00              F455 6518        DC   AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F456 C9D540C5C9E3C8C5 F487 6519        DC   CL050'IN EITHER ONE OR TWO DIMENSIONS. THEY MUST BE ONE '
     F488 D6D940E3C8C540D6 F494 6520        DC   CL013'OR THE OTHER.'
                              6521 *
     F495 0042            F496 6522        DC   IL2'066'                   COUNT FIELD FOR SDF
     F497 0000            F498 6523        DC   AL2(256*@SONLY)            TYPE BYTES OF SDF
     F499 003B            F49A 6524        DC   IL2'059'                   LENGTH OF TEXT LINE
     F49B 00              F49B 6525        DC   AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F49C C1D540C1D9D9C1E8 F4CD 6526        DC   CL050'AN ARRAY CANNOT CONTAIN BOTH ARITHMETIC AND CHARAC'
     F4CE E3C5D940C4C1E3C1 F4D6 6527        DC   CL009'TER DATA.'
                              6528 *
     F4D7 0029            F4D8 6529        DC   IL2'041'                   COUNT FIELD FOR SDF
     F4D9 0100            F4DA 6530        DC   AL2(256*@SIST)             TYPE BYTES OF SDF
     F4DB 0037            F4DC 6531        DC   IL2'055'                   LENGTH OF TEXT LINE
     F4DD 00              F4DD 6532        DC   AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F4DE E3E4D9E3C8C5D940 F4FF 6533        DC   CL034'TURTHER INFORMATION CAN BE OBTAINE'

                              6535 ************************************************************************
                              6536 ****** START OF NEW SECTOR 246                                  ******
                              6537 ************************************************************************
     F500                     6538        ORG  *,256,0                    ORG ON NEXT SCTR BOUNDARY
     F500 00              F500 6539        DC   AL1(T1HLNK)                LINK BYTE TO NEXT SECTOR
                              6540 *
     F501 0019            F502 6541        DC   IL2'025'                   COUNT FIELD FOR SDF
     F503 0200            F504 6542        DC   AL2(256*@SLAST)            TYPE BYTES OF SDF
     F505 C440C6D9D6D440E3 F519 6543        DC   CL021'D FROM THE FOLLOWING:'
                              6544 *
     F51A 0008            F51B 6545        DC   IL2'008'                   COUNT FIELD FOR SDF
     F51C 0000            F51D 6546        DC   AL2(256*@SONLY)            TYPE BYTES OF SDF
     F51E 0000            F51F 6547        DC   IL2'000'                   LENGTH OF TEXT LINE
     F520 00              F520 6548        DC   AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F521 00              F521 6549        DC   AL1(T1HDUM)                DUMMY DATA FOR BLANK LINE
                              6550 *
     F522 0017            F523 6551        DC   IL2'023'                   COUNT FIELD FOR SDF
     F524 0000            F525 6552        DC   AL2(256*@SONLY)            TYPE BYTES OF SDF
     F526 0010            F527 6553        DC   IL2'016'                   LENGTH OF TEXT LINE
     F528 00              F528 6554        DC   AL1(KHEPRT)                TYPE INDR FOR TEXT LINE
     F529 4040C14B40C1D9D9 F538 6555        DC   CL016'  A. ARRAY NAMES'
                              6556 *
     F539 001D            F53A 6557        DC   IL2'029'                   COUNT FIELD FOR SDF
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     F53B 0000            F53C 6558        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     F53D 0016            F53E 6559        DC    IL2'022'               LENGTH OF TEXT LINE
     F53F 00              F53F 6560        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     F540 4040C24B40C1D9C9 F555 6561        DC    CL022'  B. ARITHMETIC ARRAYS'
                               6562 *
     F556 001C            F557 6563        DC    IL2'028'               COUNT FIELD FOR SDF
     F558 0000            F559 6564        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     F55A 0015            F55B 6565        DC    IL2'021'               LENGTH OF TEXT LINE
     F55C 00              F55C 6566        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     F55D 4040C34B40C3C8C1 F571 6567        DC    CL021'  C. CHARACTER ARRAYS'
                               6568 *
     F572 001B            F573 6569        DC    IL2'027'               COUNT FIELD FOR SDF
     F574 0000            F575 6570        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     F576 0014            F577 6571        DC    IL2'020'               LENGTH OF TEXT LINE
     F578 00              F578 6572        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     F579 4040C44B40C4C5C6 F58C 6573        DC    CL020'  D. DEFINING ARRAYS'
                               6574 *
                               6575 * END OF TEXT LINES FOR BLOCK
                               6576 *
     F58D 0013            F58E 6577        DC    IL2'019'               COUNT FIELD FOR SDF
     F58F 0000            F590 6578        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     F591 0004            F592 6579        DC    IL2'004'               NUMBER OF RESPONSES
     F593 01              F593 6580        DC    AL1(KHECHS)            TYPE INDR FOR BRANCH TBL
     F594 00              F594 6581        DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     F595 F5A0            F596 6582        DC    AL2(T1H084)            ADDR OF TEXT BLOCK
     F597 02              F597 6583        DC    AL1(T3HDEK)            HIGH ORDER BYTE OF ADDR
     F598 62D4            F599 6584        DC    AL2(T3H206)            ADDR OF TEXT BLOCK
     F59A 00              F59A 6585        DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     F59B F7EE            F59C 6586        DC    AL2(T1H085)            ADDR OF TEXT BLOCK
     F59D 00              F59D 6587        DC    AL1(T1HDEK)            HIGH ORDER BYTE OF ADDR
     F59E E9F4            F59F 6588        DC    AL2(T1H077)            ADDR OF TEXT BLOCK

                               6590 ************************************************************************
                               6591 * TEXT FOR BLOCK NO. 0011                                             *
                               6592 * TEXT FOR KEYWORD - ARRAYNAME                                         *
                               6593 ************************************************************************
                          F5A0 6594 T1H084 EQU   *                     START ADDR FOR BLOCK
                               6595 *
     F5A0 0042            F5A1 6596        DC    IL2'066'               COUNT FIELD FOR SDF
     F5A2 0000            F5A3 6597        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     F5A4 003B            F5A5 6598        DC    IL2'059'               LENGTH OF TEXT LINE
     F5A6 00              F5A6 6599        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LIME
     F5A7 C1D540C1D9D9C1E8 F5D8 6600        DC    CL050'AN ARRAY NAME IS USED TO REFERENCE ARITHMETIC AND '
     F5D9 C3C8C1D9C1C3E3C5 F5E1 6601        DC    CL009'CHARACTER'
                               6602 *
     F5E2 001E            F5E3 6603        DC    IL2'030'
     F5E4 0100            F5E5 6604        DC    AL2(256*@SIST)         TYPE BYTES OF SDF
     F5E6 001E            F5E7 6605        DC    IL2'030'               LENGTH OF TEXT LINE
     F5E8 00              F5E8 6606        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LIME
     F5E9 4CC1D9D9C1E8E26E F5FF 6607        DC    CL023'<ARRAYS>. AN ARITHMETIC'

                               6609 ************************************************************************
                               6610 ****** START OF NEW SECTOR 247                                   ******
                               6611 ************************************************************************
     F600                      6612        ORG   *,256,0                ORG ON NEXT SCTR BOUNDARY
     F600 00              F600 6613        DC    AL1(T1HLNK)            LINK BYTE TO NEXT SECTOR
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                                6614 *
      F601 0029                 F602 6615        DC    IL2'041'                  COUNT FIELD FOR SDF
      F603 0200                 F604 6616        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
      F605 40C1D9D9C1E8404D     F629 6617        DC    CL037' ARRAY (MATRIX) NAME IS AN ALPHABETIC'
                                6618 *
      F62A 0046                 F62B 6619        DC    IL2'070'                  COUNT FIELD FOR SDF
      F62C 0000                 F62D 6620        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      F62E 003F                 F62F 6621        DC    IL2'063'                  LENGTH OF TEXT LINE
      F630 00                   F630 6622        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      F631 C3C8C1D9C1C3E3C5     F662 6623        DC    CL050'CHARACTER (A THROUGH Z, @. #, OR $) THAT CAN BE FO'
      F663 D3D3D6E6C5C440C2     F66F 6624        DC    CL013'LLOWED BY THE'
                                6625 *
      F670 0044                 F671 6626        DC    IL2'068'                  COUNT FIELD FOR SDF
      F672 0000                 F673 6627        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      F674 003D                 F675 6628        DC    IL2'061'                  LENGTH OF TEXT LINE
      F676 00                   F676 6629        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      F677 C1D9D9C1E840C4C9     F6A8 6630        DC    CL050'ARRAY DIMENSIONS OR <SUBSCRIPTS> ENCLOSED IN <PARE'
      F6A9 D5E3C8C5E2C5E26E     F6B3 6631        DC    CL011'NTHESES>, A'
                                6632 *
      F6B4 002F                 F6B5 6633        DC    IL2'047'                  COUNT FIELD FOR SDF
      F6B6 0000                 F6B7 6634        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      F6B8 0028                 F6B9 6635        DC    IL2'040'                  LENGTH OF TEXT LINE
      F6BA 00                   F6BA 6636        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      F6BB C3C8C1D9C1C3E3C5     F6EC 6637        DC    CL050'CHARACTER ARRAY NAME IS AN ALPHABETIC CHARACTER AN'
      F6ED C440C140C4D6D3D3     F6F6 6638        DC    CL010'D A DOLLAR'
                                6639 *
      F6F7 0009                 F6F8 6640        DC    IL2'009'                  COUNT FIELD FOR SDF
      F6F9 0100                 F6FA 6641        DC    AL2(256*@SIST)            TYPE BYTES OF SDF
      F6FB 003A                 F6FC 6642        DC    IL2'058'                  LENGTH OF TEXT LINE
      F6FD 00                   F6FD 6643        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      F6FE E2C9                 F6FF 6644        DC    CL002'SI'

                                6646 *************************************************************************
                                6647 ****** START OF NEW SECTOR 248                                   ******
                                6648 *************************************************************************
      F700                      6649             ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
      F700 00                   F700 6650        DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
                                6651 *
      F701 003C                 F702 6652        DC    IL2'060'                  COUNT FIELD FOR SDF
      F703 0200                 F704 6653        DC    AL2(256*@SLAST)           TYPE BYTES OF SDF
      F705 C7D540E3C8C1E340     F736 6654        DC    CL050'GN THAT ARE FOLLOWED BY THE ARRAY DIMENSION OR SUB'
      F737 E2C3D9C9D7E3         F73C 6655        DC    CL006'SCRIPT'
                                6656 *
      F73D 0029                 F73E 6657        DC    IL2'041'                  COUNT FIELD FOR SDF
      F73F 0000                 F740 6658        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      F741 0022                 F742 6659        DC    IL2'034'                  LENGTH OF TEXT LINE
      F743 00                   F743 6660        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      F744 C5D5C3D3D6E2C5C4     F765 6661        DC    CL034'ENCLOSED IN PARENTHESES. EXAMPLES:'
                                6662 *
      F766 0008                 F767 6663        DC    IL2'008'                  COUNT FIELD FOR SDF
      F768 0000                 F769 6664        DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
      F76A 0000                 F76B 6665        DC    IL2'000'                  LENGTH OF TEXT LINE
      F76C 00                   F76C 6666        DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      F76D 00                   F76D 6667        DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                6668 *
      F76E 0008                 F76F 6669        DC    IL2'008'                  COUNT FIELD FOR SDF
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    F770 0000            F771 6670        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F772 0000            F773 6671        DC    IL2'000'                LENGTH OF TEXT LINE
    F774 00              F774 6672        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F775 00              F775 6673        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                              6674 *
    F776 0008            F777 6675        DC    IL2'008'                COUNT FIELD FOR SDF
    F778 0000            F779 6676        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F77A 0000            F77B 6677        DC    IL2'000'                LENGTH OF TEXT LINE
    F77C 00              F77C 6678        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F77D 00              F77D 6679        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                              6680 *
    F77E 0035            F77F 6681        DC    IL2'053'                COUNT FIELD FOR SDF
    F780 0000            F781 6682        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F782 002E            F783 6683        DC    IL2'046'                LENGTH OF TEXT LINE
    F784 00              F784 6684        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F785 C1D9C9E3C8D4C5E3 F7B2 6685       DC    CL046'ARITHMETIC ARRAY NAMES: A(I,K+3), Z(B), C(4,5)'
                              6686 *
    F7B3 0033            F7B4 6687        DC    IL2'051'                COUNT FIELD FOR SDF
    F7B5 0000            F7B6 6688        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F7B7 002C            F7B8 6689        DC    IL2'044'                LENGTH OF TEXT LINE
    F7B9 00              F7B9 6690        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F7BA C3C8C1D9C1C3E3C5 F7E5 6691       DC    CL044'CHARACTER ARRAY NAMES: H$(4), Z$(J), #$(I+4)'
                              6692 *
                              6693 * END OF TEXT LINES FOR BLOCK
                              6694 *
    F7E6 0008            F7E7 6695        DC    IL2'008'                COUNT FIELD FOR SDF
    F7E8 0000            F7E9 6696        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F7EA 0000            F7EB 6697        DC    IL2'000'                NUMBER OF RESPONSES
    F7EC 01              F7EC 6698        DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
    F7ED 00              F7ED 6699        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                              6701 *****************************************************************************
                              6702 * TEXT FOR BLOCK NO. 0013                                                    *
                              6703 * TEXT FOR KEYWORD - CHARACTERARRAY                                          *
                              6704 *****************************************************************************
                         F7EE 6705 T1H085 EQU   *                       START ADDR FOR BLOCK
                              6706 *
    F7EE 0012            F7EF 6707        DC    IL2'018'                COUNT FIELD FOR SDF
    F7F0 0100            F7F1 6708        DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    F7F2 003A            F7F3 6709        DC    IL2'058'                LENGTH OF TEXT LINE
    F7F4 00              F7F4 6710        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F7F5 C140C3C8C1D9C1C3 F7FF 6711       DC    CL011'A CHARACTER'

                              6713 *****************************************************************************
                              6714 ****** START OF NEW SECTOR 249                                          ******
                              6715 *****************************************************************************
    F800                      6716        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
    F800 00              F800 6717        DC    AL1(T1HLNK)             LINE BYTE TO NEXT SECTOR
                              6718 *
    F801 0033            F802 6719        DC    IL2'051'                COUNT FIELD FOR SDF
    F803 0200            F804 6720        DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
    F805 40C1D9D9C1E840C9 F833 6721       DC    CL047' ARRAY IS AN ARRANGEMENT OF <DATA ITEMS> IN ONE'
                              6722 *
    F834 0044            F835 6723        DC    IL2'068'                COUNT FIELD FOR SDF
    F836 0000            F837 6724        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F838 003D            F839 6725        DC    IL2'061'                LENGTH OF TEXT LINE
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    F83A 00                F83A 6726         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F83B C4C9D4C5D5E2C9D6 F86C 6727         DC    CL050'DIMENSION AND CAN CONTAIN ONLY CHARACTER DATA. THE'
    F86D 40C4C9D4C5D5E2C9 F877 6728         DC    CL011' DIMENSIONS'
                          6729 *
    F878 0046             F879 6730         DC    IL2'070'                COUNT FIELD FOR SDF
    F87A 0000             F87B 6731         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F87C 003F             F87D 6732         DC    IL2'063'                LENGTH OF TEXT LINE
    F87E 00               F87E 6733         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F87F D6C640C1D540C1D9 F8B0 6734         DC    CL050'OF AN ARRAY ARE DEFINED IN A <DIM> STATEMENT OR BY'
    F8B1 40E3C8C5404CE2E8 F8BD 6735         DC    CL013' THE <SYSTEM>'
                          6736 *
    F8BE 0042             F8BF 6737         DC    IL2'066'                COUNT FIELD FOR SDF
    F8C0 0100             F8C1 6738         DC    AL2(256*@SIST)          TYPE BYTES OF SDF
    F8C2 003D             F8C3 6739         DC    IL2'061'                LENGTH OF TEXT LINE
    F8C4 00               F8C4 6740         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F8C5 E6C8C5D540C6C9D9 F8F6 6741         DC    CL050'WHEN FIRST REFERENCED IN ANOTHER BASIC STATEMENT. '
    F8F7 C140C3C8C1D9C1C3 F8FF 6742         DC    CL009'A CHARACT'

                          6744 ***************************************************************************
                          6745 ****** START OF NEW SECTOR 250                                      ******
                          6746 ***************************************************************************
    F900                  6747         ORG   *,256,0                  ORG ON NEXT SCTR BOUNDARY
    F900 00               F900 6748         DC    AL1(T1HLNK)             LINK BITE TO NEXT SECTOR
                          6749 *
    F901 0006             F902 6750         DC    IL2'006'                COUNT FIELD FOR SDF
    F903 0200             F904 6751         DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
    F905 C5D9             F906 6752         DC    CL002'ER'
                          6753 *
    F907 0046             F908 6754         DC    IL2'070'                COUNT FIELD FOR SDF
    F909 0000             F90A 6755         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F90B 003F             F90C 6756         DC    IL2'063'                LENGTH OF TEXT LINE
    F90D 00               F90D 6757         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F90E C1D9D9C1E840C9E2 F93F 6758         DC    CL050'ARRAY IS REFERENCED BY A CHARACTER <ARRAY NAME> FO'
    F940 D3D3D6E6C5C440C2 F94C 6759         DC    CL013'LLOWED BY THE'
                          6760 *
    F94D 0041             F94E 6761         DC    IL2'065'                COUNT FIELD FOR SDF
    F94F 0000             F950 6762         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F951 003A             F952 6763         DC    IL2'058'                LENGTH OF TEXT LINE
    F953 00               F953 6764         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F954 C1D9D9C1E840C4C9 F985 6765         DC    CL050'ARRAY DIMENSION OR THE ARRAY ELEMENT SUBSCRIPT ENC'
    F986 D3D6E2C5C440C9D5 F98D 6766         DC    CL008'LOSED IN'
                          6767 *
    F98E 001F             F98F 6768         DC    IL2'031'                COUNT FIELD FOR SDF
    F990 0000             F991 6769         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F992 0018             F993 6770         DC    IL2'024'                LENGTH OF TEXT LINE
    F994 00               F994 6771         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F995 4CD7C1D9C5D5E3C8 F9AC 6772         DC    CL024'<PARENTHESES>. EXAMPLES:'
                          6773 *
    F9AD 0008             F9AE 6774         DC    IL2'008'                COUNT FIELD FOR SDF
    F9AF 0000             F9B0 6775         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F9B1 0000             F9B2 6776         DC    IL2'000'                LENGTH OF TEXT LINE
    F9B3 00               F9B3 6777         DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F9B4 00               F9B4 6778         DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                          6779 *
    F9B5 0008             F9B6 6780         DC    IL2'008'                COUNT FIELD FOR SDF
    F9B7 0000             F9B8 6781         DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
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    F9B9 0000            F9BA 6782        DC    IL2'000'                LENGTH OF TEXT LINE
    F9BB 00              F9BB 6783        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F9BC 00              F9BC 6784        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE
                              6785 *
    F9BD 0008            F9BE 6786        DC    IL2'008'                COUNT FIELD FOR SDF
    F9BF 0000            F9C0 6787        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F9C1 0000            F9C2 6788        DC    IL2'000'                LENGTH OF TEXT LINE
    F9C3 00              F9C3 6789        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F9C4 00              F9C4 6790        DC    AL1(T1HDUM)             DUMMY DATA FOR BLAMK LINE
                              6791 *
    F9C5 001A            F9C6 6792        DC    IL2'026'                COUNT FIELD FOR SDF
    F9C7 0000            F9C8 6793        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F9C9 0013            F9CA 6794        DC    IL2'019'                LENGTH OF TEXT LINE
    F9CB 00              F9CB 6795        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F9CC F8F040C4C9D440C8 F9DE 6796       DC    CL019'80 DIM H$(4),@$(25)'
                              6797 *
    F9DF 001E            F9E0 6798        DC    IL2'030'                COUNT FIELD FOR SDF
    F9E1 0000            F9E2 6799        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    F9E3 0017            F9E4 6800        DC    IL2'023'                LENGTH OF TEXT LINE
    F9E5 00              F9E5 6801        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    F9E6 F1F7F540D3C5E340 F9FC 6802       DC    CL023'175 LET B$(I+4) = ''SUM'''
                              6803 *
                              6804 * END OF TEXT LINES FOR BLOCK
                              6805 *
    F9FD 80              F9FD 6806        DC    AL1(@SNULL)             NULL SDF INDR

                              6808 ************************************************************************
                              6809 ****** START OF NEW SECTOR 251                                  ******
                              6810 ************************************************************************
    FA00                      6811        ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
    FA00 00              FA00 6812        DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                              6813 *
    FA01 0008            FA02 6814        DC    IL2'008'                COUNT FIELD FOR SDF
    FA03 0000            FA04 6815        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    FA05 0000            FA06 6816        DC    IL2'000'                NUMBER OF RESPONSES
    FA07 01              FA07 6817        DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
    FA08 00              FA08 6818        DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE

                              6820 ************************************************************************
                              6821 * TEXT FOR BLOCK NO. 0015                                           *
                              6822 * TEXT FOR KEYWORD - ARITHMETICFORMULA                              *
                              6823 ************************************************************************
    FA09                 6824 T1H086 EQU  *                            START ADDR FOR BLOCK
                              6825 *
    FA09 0046            FA0A 6826        DC    IL2'070'                COUNT FIELD FOR SDF
    FA0B 0000            FA0C 6827        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    FA0D 003F            FA0E 6828        DC    IL2'063'                LENGTH OF TEXT LINE
    FA0F 00              FA0F 6829        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    FA10 C1D540C1D9C9E3C8 FA41 6830       DC    CL050'AN ARITHMETIC FORMULA IS A SERIES OF ARITHMETIC OP'
    FA42 C5D9C1E3C9D6D5E2 FA4E 6831       DC    CL013'ERATIONS. THE'
                              6832 *
    FA4F 0047            FA50 6833        DC    IL2'071'                COUNT FIELD FOR SDF
    FA51 0000            FA52 6834        DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
    FA53 0040            FA54 6835        DC    IL2'064'                LENGTH OF TEXT LINE
    FA55 00              FA55 6836        DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
    FA56 D9C5E2E4D3E340D6 FA87 6837       DC    CL050'RESULT OF THESE ARITHMETIC OPERATIONS IS A SINGLE '
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     FA88 D5E4D4C5D9C9C340 FA95 6838        DC    CL014'NUMERIC VALUE.'
                           6839 *
     FA96 0010             FA97 6840        DC    IL2'016'                    COUNT FIELD FOR SDF
     FA98 0000             FA99 6841        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     FA9A 0009             FA9B 6842        DC    IL2'009'                    LENGTH OF TEXT LINE
     FA9C 00               FA9C 6843        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     FA9D C5E7C1D4D7D3C5E2 FAA5 6844        DC    CL009'EXAMPLES:'
                           6845 *
     FAA6 0008             FAA7 6846        DC    IL2'008'                    COUNT FIELD FOR SDF
     FAA8 0000             FAA9 6847        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     FAAA 0000             FAAB 6848        DC    IL2'000'                    LENGTH OF TEXT LINE
     FAAC 00               FAAC 6849        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     FAAD 00               FAAD 6850        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                           6851 *
     FAAE 0008             FAAF 6852        DC    IL2'008'                    COUNT FIELD FOR SDF
     FAB0 0000             FAB1 6853        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     FAB2 0000             FAB3 6854        DC    IL2'000'                    LENGTH OF TEXT LINE
     FAB4 00               FAB4 6855        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     FAB5 00               FAB5 6856        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                           6857 *
     FAB6 0008             FAB7 6858        DC    IL2'008'                    COUNT FIELD FOR SDF
     FAB8 0000             FAB9 6859        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     FABA 0000             FABB 6860        DC    IL2'000'                    LENGTH OF TEXT LINE
     FABC 00               FABC 6861        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     FABD 00               FABD 6862        DC    AL1(T1HDUM)                 DUMMY DATA FOR BLANK LINE
                           6863 *
     FABE 000A             FABF 6864        DC    IL2'010'                    COUNT FIELD FOR SDF
     FAC0 0000             FAC1 6865        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     FAC2 0003             FAC3 6866        DC    IL2'003'                    LENGTH OF TEXT LINE
     FAC4 00               FAC4 6867        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     FAC5 C14EF3           FAC7 6868        DC    CL003'A+3'
                           6869 *
     FAC8 0016             FAC9 6870        DC    IL2'022'                    COUNT FIELD FOR SDF
     FACA 0000             FACB 6871        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     FACC 000F             FACD 6872        DC    IL2'015'                    LENGTH OF TEXT LINE
     FACE 00               FACE 6873        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     FACF C24EC14DC95D5CF7 FADD 6874        DC    CL015'B+A(I)*7|(SIN(X)'
                           6875 *
     FADE 0020             FADF 6876        DC    IL2'032'                    COUNT FIELD FOR SDF
     FAE0 0000             FAE1 6877        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     FAE2 0019             FAE3 6878        DC    IL2'025'                    LENGTH OF TEXT LINE
     FAE4 00               FAE4 6879        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
     FAE5 4D60C24EE2D8D94D FAFD 6880        DC    CL025'(-B+SQR(B|2-4*A*C))/(2*A)'
                           6881 *
     FAFE 80               FAFE 6882        DC    AL1(@SNULL)                 NULL SDF INDR

                           6884 ****************************************************************************
                           6885 ****** START OF NEW SECTOR 252                                     ******
                           6886 ****************************************************************************
     FB00                  6887        ORG   *,256,0                     ORG ON NEXT SCTR BOUNDARY
     FB00 00               FB00 6888        DC    AL1(T1HLNK)                 LINK BYTE TO NEXT SECTOR
                           6889 *
     FB01 0008             FB02 6890        DC    IL2'008'                    COUNT FIELD FOR SDF
     FB03 0000             FB04 6891        DC    AL2(256*@SONLY)             TYPE BYTES OF SDF
     FB05 0000             FB06 6892        DC    IL2'000'                    LENGTH OF TEXT LINE
     FB07 00               FB07 6893        DC    AL1(KHEPRT)                 TYPE INDR FOR TEXT LINE
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     FB08 00               FB08 6894        DC    AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                6895 *
     FB09 0008             FB0A 6896        DC    IL2'008'               COUNT FIELD FOR SDF
     FB0B 0000             FB0C 6897        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     FB0D 0000             FB0E 6898        DC    IL2'000'               LENGTH OF TEXT LINE
     FB0F 00               FB0F 6899        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     FB10 00               FB10 6900        DC    AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                6901 *
     FB11 0008             FB12 6902        DC    IL2'008'               COUNT FIELD FOR SDF
     FB13 0000             FB14 6903        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     FB15 0000             FB16 6904        DC    IL2'000'               LENGTH OF TEXT LINE
     FB17 00               FB17 6905        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     FB18 00               FB18 6906        DC    AL1(T1HDUM)            DUMMY DATA FOR BLANK LINE
                                6907 *
     FB19 0041             FB1A 6908        DC    IL2'065'               COUNT FIELD FOR SDF
     FB1B 0000             FB1C 6909        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     FB1D 003A             FB1E 6910        DC    IL2'058'               LENGTH OF TEXT LINE
     FB1F 00               FB1F 6911        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     FB20 E3C8C540D6D7C5D9 FB51 6912        DC    CL050'THE OPERATIONS IN A FORMULA ARE PERFORMED IN THE F'
     FB52 D6D3D3D6E6C9D5C7 FB59 6913        DC    CL008'OLLOWING'
                                6914 *
     FB5A 0043             FB5B 6915        DC    IL2'067'               COUNT FIELD FOR SDF
     FB5C 0000             FB5D 6916        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     FB5E 003C             FB5F 6917        DC    IL2'060'               LENGTH OF TEXT LINE
     FB60 00               FB60 6918        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     FB61 D6D9C4C5D97A404D FB92 6919        DC    CL050'ORDER: (1) OPERATIONS WITHIN <PARENTHESES>. INNERM'
     FB93 D6E2E340D7C1D9C5 FB9C 6920        DC    CL010'OST PAREN-'
                                6921 *
     FB9D 0045             FB9E 6922        DC    IL2'069'               COUNT FIELD FOR SDF
     FB9F 0000             FBA0 6923        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     FBA1 003E             FBA2 6924        DC    IL2'062'               LENGTH OF TEXT LINE
     FBA3 00               FBA3 6925        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     FBA4 E3C8C5E2C5E240C6 FBD5 6926        DC    CL050'THESES FIRST; (2) EXPONENTIATION, I OR **; (3) A P'
     FBD6 D3E4E240D6D940D4 FBE1 6927        DC    CL012'LUS OR MINUS'
                                6928 *
     FBE2 001E             FBE3 6929        DC    IL2'030'               COUNT FIELD FOR SDF
     FBE4 0100             FBE5 6930        DC    AL2(256*@SIST)         TYPE BYTES OR SDF
     FBE6 003D             FBE7 6931        DC    IL2'061'               LENGTH OF TEXT LINE
     FBE8 00               FBE8 6932        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     FBE9 E2C9C7D540D7D9C5 FBFF 6933        DC    CL023'SIGN PRECEDING THE FIRS'

                                6935 ************************************************************************
                                6936 ****** START OF NEW SECTOR 253                                   ******
                                6937 ************************************************************************
     FC00                       6938        ORG   *,256,0                ORG ON NEXT SCTR BOUNDARY
     FC00 00               FC00 6939        DC    AL1(T1HLNK)            LINK BYTE TO NEXT SECTOR
                                6940 *
     FC01 002A             FC02 6941        DC    IL2'042'               COUNT FIELD FOR SDF
     FC03 0200             FC04 6942        DC    AL2(256*@SLAST)        TYPE BYTES OF SDF
     FC05 E340E5C1D9C9C1C2 FC2A 6943        DC    CL038'T VARIABLE OR CONSTANT, -B; (4) MULTI-'
                                6944 *
     FC2B 0044             FC2C 6945        DC    IL2'068'               COUNT FIELD FOR SDF
     FC2D 0000             FC2E 6946        DC    AL2(256*@SONLY)        TYPE BYTES OF SDF
     FC2F 003D             FC30 6947        DC    IL2'061'               LENGTH OF TEXT LINE
     FC31 00               FC31 6948        DC    AL1(KHEPRT)            TYPE INDR FOR TEXT LINE
     FC32 D7D3C9C3C1E3C9D6 FC63 6949        DC    CL050'PLICATION OR DIVISION, * OR /; (5) ADDITION OR SUB'
```

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      ##T1BH -- HELP FILES - PART 1B


ERR LOC   OBJECT CODE      ADDR STMT SOURCE STATEMENT          VER 15, MOD 00  17/12/21  PAGE 127

     FC64 E3D9C1C3E3C9D6D5 FC6E 6950      DC    CL011'TRACTION. +'
                                6951 *
     FC6F 0045             FC70 6952      DC    IL2'069'                COUNT FIELD FOR SDF
     FC71 0000             FC72 6953      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     FC73 003E             FC74 6954      DC    IL2'062'                LENGTH OF TEXT LINE
     FC75 00               FC75 6955      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     FC76 D6D940604B40C6E4 FCA7 6956      DC    CL050'OR -. FURTHER INFORMATION IS CONTAINED IN THE REFE'
     FCA8 D9C5D5C3C540D7E4 FCB3 6957      DC    CL012'RENCE PUBLI'
                                6958 *
     FCB4 0019             FCB5 6959      DC    IL2'025'                TYPE FIELD FOR SDF
     FCB6 0000             FCB7 6960      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     FCB8 0012             FCB9 6961      DC    IL2'018'                LENGTH OF TEXT LINE
     FCBA 00               FCBA 6962      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     FCBB C3C1E3C9D6D56B40 FCCC 6963      DC    CL018'CATION, GC34-0001.'
                                6964 *
                                6965 * END OF TEXT LINES FOR BLOCK
                                6966 *
     FCCD 0008             FCCE 6967      DC    IL2'008'                COUNT FIELD FOR SDF
     FCCF 0000             FCD0 6968      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     FCD1 0000             FCD2 6969      DC    IL2'000'                NUMBER OF RESPONSES
     FCD3 01               FCD3 6970      DC    AL1(KHECHS)             TYPE INDR FOR BRANCH TBL
     FCD4 00               FCD4 6971      DC    AL1(T1HDUM)             DUMMY DATA FOR BLANK LINE


                                6973 *********************************************************************
                                6974 * TEXT FOR BLOCK NO. 0020                                           *
                                6975 * TEXT FOR KEYWORD - CONSTANTS                                      *
                                6976 *********************************************************************
     FCD5                  FCD5 6977 T1H087 EQU  *                      START ADDR FOR BLOCK
                                6978 *
     FCD5 002B             FCD6 6979      DC    IL2'043'                COUNT FIELD FOR SDF
     FCD7 0100             FCD8 6980      DC    AL2(256*@SIST)          TYPE BYTES OF SDF
     FCD9 0040             FCDA 6981      DC    IL2'064'                LENGTH OF TEXT LINE
     FCDB 00               FCDB 6982      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     FCDC C140C3D6D5E2E3C1 FCFF 6983      DC    CL036'A CONSTANT IS A VALUE OR <DATA ITEM>'


                                6985 *********************************************************************
                                6986 ****** START OF NEW SECTOR 254                                 ******
                                6987 *********************************************************************
     FD00                       6988      ORG   *,256,0                 ORG ON NEXT SCTR BOUNDARY
     FD00 00               FD00 6989      DC    AL1(T1HLNK)             LINK BYTE TO NEXT SECTOR
                                6990 *
     FD01 0020             FD02 6991      DC    IL2'032'                COUNT FIELD FOR SDF
     FD03 0200             FD04 6992      DC    AL2(256*@SLAST)         TYPE BYTES OF SDF
     FD05 40E3C8C1E340C4D6 FD20 6993      DC    CL028' THAT DOES NOT CHANGE DURING'
                                6994 *
     FD21 0045             FD22 6995      DC    IL2'069'                COUNT FIELD FOR SDF
     FD23 0000             FD24 6996      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     FD25 003E             FD26 6997      DC    IL2'062'                LENGTH OF TEXT LINE
     FD27 00               FD27 6998      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
     FD28 E3C8C5404CC5E7C5 FD59 6999      DC    CL050'THE <EXECUTION> OF A BASIC <PROGRAM>. THREE TYPES '
     FD5A D6C640C3D6D5E2E3 FD65 7000      DC    CL012'OF CONSTANTS'
                                7001 *
     FD66 0025             FD67 7002      DC    IL2'037'                COUNT FIELD FOR SDF
     FD68 0000             FD69 7003      DC    AL2(256*@SONLY)         TYPE BYTES OF SDF
     FD6A 001E             FD6B 7004      DC    IL2'030'                LENGTH OF TEXT LINE
     FD6C 00               FD6C 7005      DC    AL1(KHEPRT)             TYPE INDR FOR TEXT LINE
```

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    FD6D C1D9C540E4E2C5C4 FD8A 7006         DC    CL030'ARE USED IN BASIC PROGRAMMING:'
                               7007 *
    FD8B 0008               FD8C 7008         DC    IL2'008'                  COUNT FIELD FOR SDF
    FD8D 0000               FD8E 7009         DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    FD8F 0000               FD90 7010         DC    IL2'000'                  LENGTH OF TEXT LINE
    FD91 00                 FD91 7011         DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    FD92 00                 FD92 7012         DC    AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                               7013 *
    FD93 0020               FD94 7014         DC    IL2'032'                  COUNT FIELD FOR SDF
    FD95 0000               FD96 7015         DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    FD97 0019               FD98 7016         DC    IL2'025'                  LENGTH OF TEXT LINE
    FD99 00                 FD99 7017         DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    FD9A 4040C14B40C1D9C9 FDB2 7018         DC    CL025'  A. ARITHMETIC CONSTANTS'
                               7019 *
    FDB3 001F               FDB4 7020         DC    IL2'031'                  COUNT FIELD FOR SDF
    FDB5 0000               FDB6 7021         DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    FDB7 0018               FDB8 7022         DC    IL2'024'                  LENGTH OF TEXT LINE
    FDB9 00                 FDB9 7023         DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    FDBA 4040C24B40C3C8C1 FDD1 7024         DC    CL024'  B. CHARACTER CONSTANTS'
                               7025 *
    FDD2 001C               FDD3 7026         DC    IL2'028'                  COUNT FIELD FOR SDF
    FDD4 0000               FDD5 7027         DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    FDD6 0015               FDD7 7028         DC    IL2'021'                  LENGTH OF TEXT LINE
    FDD8 00                 FDD8 7029         DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
    FDD9 4040C34B40E2E8E2 FDED 7030         DC    CL021'  C. SYSTEM CONSTANTS'
                               7031 *
                               7032 * END OF TEXT LINES FOR BLOCK
                               7033 *
    FDEE 0010               FDEF 7034         DC    IL2'016'                  COUNT FIELD FOR SDF
    FDF0 0000               FDF1 7035         DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    FDF2 0003               FDF3 7036         DC    IL2'003'                  NUMBER OF RESPONSES
    FDF4 01                 FDF4 7037         DC    AL1(KHECHS)               TYPE INDR FOR BRANCG TBL
    FDF5 02                 FDF5 7038         DC    AL1(T3HDEK)               HIGH ORDER BYTE OF ADDR
    FDF6 6A3C               FDF7 7039         DC    AL2(T3H210)               ADDR OF TEXT BLOCK
    FDF8 02                 FDF8 7040         DC    AL1(T3HDEK)               HIGH ORDER BYTE OF ADDR
    FDF9 23D5               FDFA 7041         DC    AL2(T3H187)               ADDR OF TEXT BLOCK
    FDFB 02                 FDFB 7042         DC    AL1(T3HDEK)               HIGH ORDER BYTE OF ADDR
    FDFC 55B9               FDFD 7043         DC    AL2(T3H200)               ADDR OF TEXT BLOCK
    FDFE 80                 FDFE 7044         DC    AL1(@SNULL)               NULL SDF INDR

                               7046 ********************************************************************
                               7047 ****** START OF NEW SECTOR 255                              ******
                               7048 ********************************************************************
    FE00                        7049         ORG   *,256,0                   ORG ON NEXT SCTR BOUNDARY
    FE00 00                 FE00 7050         DC    AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR

                               7052 ********************************************************************
                               7053 * TEXT FOR BLOCK NO. 0025                                        *
                               7054 * TEXT FOR KEYWORD - EXPRESSION                                  *
                               7055 ********************************************************************
    FE01                   FE01 7056 T1H088 EQU   *                         START ADDR FOR BLOCK
                               7057 *
    FE01 003E               FE02 7058         DC    IL2'062'                  COUNT FIELD FOR SDF
    FE03 0000               FE04 7059         DC    AL2(256*@SONLY)           TYPE BYTES OF SDF
    FE05 0037               FE06 7060         DC    IL2'055'                  LENGTH OF TEXT LINE
    FE07 00                 FE07 7061         DC    AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
```

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      FE08 E3E6D640E3E8D7C5 FE39 7062         DC      CL050'TWO TYPES OF EXPRESSIONS ARE USED IN BASIC PROGRAM'
      FE3A D4C9D5C77A       FE3E 7063         DC      CL005'MING:'
                                 7064 *
      FE3F 0008             FE40 7065         DC      IL2'008'                  COUNT FIELD FOR SDF
      FE41 0000             FE42 7066         DC      AL2(256*@SONLY)           TYPE BYTES OF SDF
      FE43 0000             FE44 7067         DC      IL2'000'                  LENGTH OF TEXT LINE
      FE45 00               FE45 7068         DC      AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      FE46 00               FE46 7069         DC      AL1(T1HDUM)               DUMMY DATA FOR BLANK LINE
                                 7070 *
      FE47 0022             FE48 7071         DC      IL2'034'                  COUNT FIELD FOR SDF
      FE49 0000             FE4A 7072         DC      AL2(256*@SONLY)           TYPE BYTES OF SDF
      FE4B 001B             FE4C 7073         DC      IL2'027'                  LENGTH OF TEXT LINE
      FE4D 00               FE4D 7074         DC      AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      FE4E 4040C14B40C1D9C9 FE68 7075         DC      CL027'  A. ARITHMETIC EXPRESSIONS'
                                 7076 *
      FE69 0021             FE6A 7077         DC      IL2'033'                  COUNT FIELD FOR SDF
      FE6B 0000             FE6C 7078         DC      AL2(256*@SONLY)           TYPE BYTES OF SDF
      FE6D 001A             FE6E 7079         DC      IL2'026'                  LENGTH OF TEXT LINE
      FE6F 00               FE6F 7080         DC      AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      FE70 4040C24B40C3C8C1 FE89 7081         DC      CL026'  B. CHARACTER EXPRESSIONS'
                                 7082 *
                                 7083 * END OF TEXT LINES FOR BLOCK
                                 7084 *
      FE8A 000D             FE8B 7085         DC      IL2'013'                  COUNT FIELD FOR SDF
      FE8C 0000             FE8D 7086         DC      AL2(256*@SONLY)           TYPE BYTES OF SDF
      FE8E 0002             FE8F 7087         DC      IL2'002'                  NUMBER OF RESPONSES
      FE90 01               FE90 7088         DC      AL1(KHECHS)               TYPE INDR FOR BRANCH TBL
      FE91 00               FE91 7089         DC      AL1(T1HDEK)               HIGH ORDER BYTE OF ADDR
      FE92 FE97             FE93 7090         DC      AL2(T1H089)               TYPE BYTES OF SDF
      FE94 01               FE94 7091         DC      AL1(T2HDEK)               HIGH ORDER BYTE OF ADDR
      FE95 00AA             FE96 7092         DC      AL2(T2H090)               TYPE BYTES OF SDF

                                 7094 *******************************************************************
                                 7095 * TEXT FOR BLOCK NO. 0016                                         *
                                 7096 * TEXT FOR KEYWORD - ARITHMETICEXPRESSION                         *
                                 7097 *******************************************************************
                            FE97 7098 T1H089 EQU  *                            START ADDR FOR BLOCK
                                 7099 *
      FE97 0045             FE98 7100         DC      IL2'069'                  COUNT FIELD FOR SDF
      FE99 0000             FE9A 7101         DC      AL2(256*@SONLY)           TYPE BYTES OF SDF
      FE9B 003E             FE9C 7102         DC      IL2'062'                  LENGTH OF TEXT LINE
      FE9D 00               FE9D 7103         DC      AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      FE9E C1D540C1D9C9E3C8 FECF 7104         DC      CL050'AN ARITHMETIC EXPRESSION CAN BE EXPRESSED IN A BAS'
      FED0 C9C340E2E3C1E3C5 FEDB 7105         DC      CL012'IC STATEMENT'
                                 7106 *
      FEDC 0024             FEDD 7107         DC      IL2'036'                  COUNT FIELD FOR SDF
      FEDE 0100             FEDF 7108         DC      AL2(256*@SIST)            TYPE BYTES OF SDF
      FEE0 003A             FEE1 7109         DC      IL2'058'                  LENGTH OF TEXT LINE
      FEE2 00               FEE2 7110         DC      AL1(KHEPRT)               TYPE INDR FOR TEXT LINE
      FEE3 C1E240C1D5E840D6 FEFF 7111         DC      CL029'AS ANY ONE OF THE FOLLOWING: '

                                 7113 *******************************************************************
                                 7114 ****** START OF NEW SECTOR 256                              ******
                                 7115 *******************************************************************
      FF00                       7116         ORG     *,256,0                   ORG ON NEXT SCTR BOUNDARY
      FF00 00               FF00 7117         DC      AL1(T1HLNK)               LINK BYTE TO NEXT SECTOR
```

                              7118 *
    FF01 0021   FF02 7119   DC   IL2'033'   COUNT FIELD FOR SDF
    FF03 0200   FF04 7120   DC   AL2(256*@SLAST)   TYPE BYTES OF SDF
    FF05 4DF15D40C1D5404C FF21 7121   DC   CL029'(1) AN <ARITHMETIC CONSTANT>,'
                              7122 *
    FF22 003D   FF23 7123   DC   IL2'061'   COUNT FIELD FOR SDF
    FF24 0000   FF25 7124   DC   AL2(256*@SONLY)   TYPE BYTES OF SDF
    FF26 0036   FF27 7125   DC   IL2'054'   LENGTH OF TEXT LINE
    FF28 00   FF28 7126   DC   AL1(KHEPRT)   TYPE INDR FOR TEXT LINE
    FF29 4DF25D40C1D5404C FF5A 7127   DC   CL050'(2) AN <ARITHMETIC VARIABLE>, (3) AN ARITHMETIC <A'
    FF5B D9D9C1E8   FF5E 7128   DC   CL004'RRAY'
                              7129 *
    FF5F 0045   FF60 7130   DC   IL2'069'   COUNT FIELD FOR SDF
    FF61 0000   FF62 7131   DC   AL2(256*@SONLY)   TYPE BYTES OF SDF
    FF63 003E   FF64 7132   DC   IL2'062'   LENGTH OF TEXT LINE
    FF65 00   FF65 7133   DC   AL1(KHEPRT)
    FF66 E5C1D9C9C1C2D3C5 FF97 7134   DC   CL050'VARIABLE>, OR (4) AN <ARITHMETIC FORMULA>. A SUBEX'
    FF98 D7D9C5E2E2C9D6D5 FFA3 7135   DC   CL012'PRESSION CAN'
                              7136 *
    FFA4 0047   FFA5 7137   DC   IL2'071'   COUNT FIELD FOR SDF
    FFA6 0000   FFA7 7138   DC   AL2(256*@SONLY)   TYPE BYTES OF SDF
    FFA8 0040   FFA9 7139   DC   IL2'064'   LENGTH OF TEXT LINE
    FFAA 00   FFAA 7140   DC   AL1(KHEPRT)   TYPE INDR FOR TEXT LINE
    FFAB C2C540C1D5E840D6 FFDC 7141   DC   CL050'BE ANY ONE OF THE PRECEDING AND IS ENCLOSED IN <PA'
    FFDD D9C5D5E3C8C5E2C5 FFEA 7142   DC   CL014'RENTHESES> AND'
                              7143 *
    FFEB 0015   FFEC 7144   DC   IL2'021'   COUNT FIELD FOR SDF
    FFED 0100   FFEE 7145   DC   AL2(256*@SIST)   TYPE BYTES OF SDF
    FFEF 0039   FFF0 7146   DC   IL2'057'   LENGTH OF TEXT LINE
    FFF1 00   FFF1 7147   DC   AL1(KHEPRT)   TYPE INDR FOR TEXT LINE
    FFF2 C9E240C3D6D5E3C1 FFFF 7148   DC   CL014'IS CONTAINED W'
                              7149 *
                              7150   PRINT ON
                         FFFF 7151   END

TOTAL STATEMENTS IN ERROR IN THIS ASSEMBLY =   0

SYMBOL	LEN	VALUE	DEFN	REFERENCES											
##T1BH	001	8000	0001												
@SIST	001	0001	0023	0384	0414	0464	0502	0541	0794	0844	0875	0923	0985	1062	1093
				1259	1308	1346	1508	1670	1730	1785	1816	1942	2050	2110	2141
				2178	2215	2259	2332	2457	2494	2689	2727	2799	2879	2916	3052
				3089	3174	3224	3304	3424	3475	3552	3583	3621	3795	3832	3874
				3910	3953	4031	4062	4105	4143	4193	4273	4304	4341	4385	4465
				4496	4535	4584	4632	4711	4782	4813	4911	4989	5039	5195	5233
				5270	5321	5351	5431	5463	5535	5606	5643	5693	5752	5807	5857
				6093	6166	6276	6353	6403	6530	6604	6641	6708	6738	6930	6980
				7108	7145										
@SLAST	001	0002	0025	0278	0395	0427	0477	0515	0555	0729	0806	0856	0887	0935	0997
				1074	1106	1271	1321	1358	1521	1682	1742	1797	1829	1954	2062
				2122	2153	2190	2227	2271	2344	2469	2506	2702	2739	2812	2891
				2928	3064	3101	3187	3236	3317	3436	3487	3564	3596	3633	3725
				3807	3844	3886	3922	3966	4043	4075	4118	4155	4206	4285	4316
				4353	4399	4477	4509	4547	4596	4644	4723	4794	4825	4923	5001
				5051	5208	5245	5282	5333	5364	5444	5476	5547	5618	5655	5705
				5764	5819	5869	6105	6178	6288	6365	6416	6542	6616	6653	6720
				6751	6942	6992	7120								
@SNULL	001	0080	0026	0342	0588	0628	1203	1422	1574	1627	1872	1986	2421	2577	2629
				3125	3394	3669	4861	5114	5921	5968	6039	6214	6488	6806	6882
				7044											
@SONLY	001	0000	0024	0282	0288	0294	0300	0306	0312	0318	0324	0330	0336	0351	0358
				0364	0370	0377	0400	0407	0431	0438	0445	0453	0481	0488	0495
				0519	0527	0534	0559	0566	0573	0583	0602	0609	0616	0623	0637
				0643	0649	0655	0661	0667	0673	0679	0685	0691	0698	0706	0717
				0733	0740	0746	0752	0758	0764	0770	0776	0782	0788	0810	0817
				0825	0837	0861	0868	0891	0897	0903	0909	0916	0939	0945	0951
				0959	0971	0978	1001	1008	1014	1020	1026	1032	1038	1044	1050
				1056	1079	1086	1110	1117	1124	1131	1137	1149	1155	1162	1168
				1174	1180	1186	1192	1198	1212	1218	1224	1231	1238	1247	1275
				1282	1290	1301	1325	1332	1339	1362	1368	1374	1380	1386	1392
				1398	1405	1411	1417	1431	1437	1443	1449	1455	1461	1469	1525
				1532	1539	1545	1551	1557	1563	1569	1583	1589	1595	1601	1607
				1614	1621	1636	1643	1650	1658	1686	1693	1700	1706	1712	1718
				1724	1746	1752	1758	1764	1771	1778	1802	1809	1833	1841	1852
				1859	1866	1881	1887	1893	1899	1905	1911	1917	1923	1929	1935
				1958	1965	1972	1979	1995	2006	2013	2020	2026	2032	2038	2044
				2066	2072	2078	2084	2090	2096	2103	2127	2134	2157	2164	2171
				2194	2201	2208	2232	2240	2252	2275	2281	2287	2293	2299	2305
				2313	2325	2348	2354	2360	2366	2372	2378	2384	2391	2397	2403
				2409	2415	2430	2437	2444	2450	2473	2480	2487	2510	2517	2524
				2537	2545	2557	2564	2571	2586	2593	2600	2606	2612	2618	2624
				2638	2644	2650	2656	2663	2671	2682	2706	2713	2720	2743	2749
				2755	2761	2767	2775	2792	2816	2823	2829	2835	2841	2847	2853
				2859	2865	2872	2895	2902	2909	2932	2940	2952	2959	2966	2972
				2978	2984	2990	3002	3008	3014	3020	3026	3032	3038	3045	3068
				3075	3082	3105	3112	3119	3134	3142	3153	3160	3167	3192	3199
				3206	3212	3218	3240	3246	3252	3258	3264	3272	3297	3321	3328
				3334	3340	3346	3352	3358	3364	3370	3376	3382	3388	3403	3410
				3417	3442	3454	3461	3468	3491	3497	3503	3509	3515	3521	3527
				3533	3539	3545	3569	3576	3600	3607	3614	3637	3643	3649	3656
				3663	3678	3685	3693	3705	3712	3729	3735	3741	3747	3753	3759
				3765	3771	3777	3783	3789	3811	3818	3825	3848	3855	3862	3868
				3890	3896	3903	3926	3934	3946	3970	3976	3982	3988	3994	4000
				4006	4012	4018	4024	4048	4055	4079	4086	4092	4098	4122	4129

SYMBOL	LEN	VALUE	DEFN	REFERENCES											
				4136	4159	4166	4174	4186	4210	4218	4225	4231	4237	4243	4249
				4255	4261	4267	4290	4297	4320	4327	4334	4357	4366	4378	4403
				4410	4416	4422	4428	4434	4440	4446	4452	4459	4482	4489	4513
				4520	4527	4551	4558	4566	4577	4600	4607	4614	4620	4626	4648
				4656	4673	4680	4687	4693	4699	4705	4727	4733	4739	4745	4751
				4757	4763	4769	4775	4799	4806	4829	4835	4841	4848	4855	4870
				4877	4885	4897	4904	4927	4933	4939	4945	4951	4957	4963	4969
				4975	4982	5006	5013	5021	5032	5055	5061	5067	5073	5081	5096
				5103	5109	5123	5129	5135	5141	5147	5153	5159	5165	5171	5177
				5183	5189	5212	5219	5226	5249	5256	5263	5287	5294	5301	5309
				5337	5344	5368	5375	5381	5387	5393	5399	5405	5413	5424	5449
				5456	5480	5486	5492	5498	5506	5521	5528	5551	5557	5563	5569
				5575	5581	5587	5593	5599	5622	5629	5636	5659	5667	5679	5686
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SYMBOL  LEN VALUE DEFN   REFERENCES                       VER 15, MOD 00  17/12/21  PAGE 135

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SYMBOL   LEN VALUE DEFN    REFERENCES                    VER 15, MOD 00  17/12/21  PAGE 138

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TOTAL STATEMENTS IN ERROR IN THIS ASSEMBLY =      0


OL105 I  THE CODE LENGTH OF ##T1BH IS 32768 DECIMAL.
OL103 I  TOTAL NUMBER OF LIBRARY SECTORS REQUIRED IS  161
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       OVERLAY LINKAGE EDITOR CORE USAGE MAP     17/12/21


  START      CATEGORY   NAME AND       CODE LENGTH
 ADDRESS                  ENTRY     HEXADECIMAL DECIMAL

  8000          0      ##T1BH          8000   32768


OL100 I   THE TOTAL CORE USED BY ##T1BH IS 32768 DECIMAL.
OL101 I   THE START CONTROL ADDRESS OF THIS MODULE IS 8000.
OL104 I   TOTAL NUMBER OF LIBRARY SECTORS REQUIRED IS  129
          NAME-##T1BH,PACK-R1R1R1,UNIT-R1,RETAIN-P,LIBRARY-O
```