```
                 1          TITLE FLMGR
                 2  ************ R E L O C A T I O N   I N F O ***************
4D00             3  M$EXEC EQU  >4D00        Module EXEC branch table address
2010             4  M$EDIT EQU  >2010        Module EDIT branch table address
2828             5  M$PSCN EQU  >2828        Module PSCAN branch table address
2022             6  M$MSG  EQU  M$EDIT+>12   Message area start
                 7
                 8
4D88             9  ERR    EQU  M$EXEC+>88        'CAN'T DO THAT'
                10
                11
215A            12  KILSYM EQU  M$EDIT+>14A       Kill symbol table routine
                13  ***********************************************************
001C            14  SREF   EQU  >1C          String ref. bytes
0020            15  VARW   EQU  >20          Usually for cursor position
0022            16  ERRCOD EQU  >22          2 BYTES FOR EACH EXCEPT
0024            17  STVSPT EQU  >24          'CHAT', 'BASE', AND 'FLAG'
0026            18  RTNG   EQU  >26
0028            19  NUDTAB EQU  >28          Start of NUD table
002A            20  VARA   EQU  >2A          End of input string
002C            21  VAR81  EQU  >2C          Program token pointer
002E            22  EXTRAM EQU  >2E
0030            23  STLN   EQU  >30          Line number table limit pointers
0032            24  ENLN   EQU  >32           "      "     "     "      "
0034            25  DATA   EQU  >34          Pointer to current DATA stmt
0036            26  LNBUF  EQU  >36
0038            27  RAMPTR EQU  >38          During crunch loc. in crunch buffe
003C            28  IOSTRT EQU  >3C          Start of I/O chain in memory
003E            29  SYMTAB EQU  >3E          Start of symbol table
0040            30  SYMPTR EQU  >40          First free data-byte in memory
0040            31  FREWRD EQU  SYMPTR       MULTI-USE OF SAME VARIABLE
0042            32  CHAT   EQU  >42          Current program character
0043            33  BASE   EQU  >43
0044            34  BUFFY  EQU  >44          Who knows ??????????
004A            35  FAC    EQU  >4A          Floating point accumulator #1
005C            36  ARG    EQU  >5C          Floating point accumulator #2
0066            37  TEMP5  EQU  >66          TEMP FOR LITS05
006E            38  VSPTR  EQU  >6E          Value stack pointer
0073            39  SUBSTK EQU  >73          Subroutine stack pointer
0075            40  RKEY   EQU  >75          Key code of last scan
0075            41  SIGN$  EQU  >75
0076            42  EXP$   EQU  >76
0088            43  FLAG   EQU  >88          General flag byte
0089            44  GROMFL EQU  >89          Indication of GROM execution
0088            45  RSTK   EQU  >88          STARTS AT >8A
00CE            46  PRTNFN EQU  >CE          SOUND - previous tone finished
                47  *
                48  *          T E M P O R A R Y   V A R I A B L E S
                49  *
0000            50  VARO   EQU  >00
0001            51  VARV   EQU  >01
0002            52  MNUM   EQU  >02          Usually a counter
0004            53  PABPTR EQU  >04          Pointer to current PAB
                54  *      P A B   o f f s e t s
0002            55  FIL    EQU  2            File number within BASIC (0-255)
```