```
                     ***********************************************
                     *  This file is BGINST.SRC                    *
                     ***********************************************
                             INCL    'HEADER'
                     ***********************************************
                     *  INCLudes file HEADER.SRC from default drive *
                     ***********************************************

00000000000000000077   six     =    77            6 bit value
00000000000000000001   shift   =    1             sample shift count
00000000000000000777   nine    =    777           9 bit value
00000000000000177777   parcel  =    177777        16 bit value
00000000017777777777   common  =    37777777777   28 bit value
00000037777777777777   half    =    -1            32 bit value
17777777777777777777   full    =    -1            64 bit value

00000                  TABLE   RES   100
00100                  LOCAL   RES   1

0000000000a   label0   ERR   six        Error exit, JK = zero
0000000077             EXIT  A7          Normal exit, JK = operand
0000002507             R,A5  A7          Register jump to Ak with return address to Ai
0000002707             J     tag         Register jump to Ak, value in Ak erased
0000003000             J                 Jump unconditionally

000000  002000

00000000001234567      CONST  CON   1234567
0405232064451110020040        CON   'ASCII'
0515242444451621620040        CON   'STRING'
0425302024652023042523        CON   'EXAMPLES'
                              page

00000000002
00000000003
00000000004
00000000005
```