```
O3AO 26C4 TURNS -- Do sub -- display "WHITE MOVES" A2 1364 H-C1 -- Jump to get white's move
```

VERSION #2 (C-C)

```
03A4
      VERS2 : 3401 ; SK=01 -- If V4 turn indicator =01, skip next
  A6
             13AC C-C1 -- Jump past flip flop
  8A
             A800 ; BOARD -- Set "I" to computer board
             09A4 ;FLIP -- Do MLS -- flip flop board
  AA
            :2600 ;BLKMV -- Do sub -- figure next move
  AC
             3401 ;SK=01 -- If V4=01 (white), skip next
  AE
03B0
             13B6 C-C2 -- Jump past flip flop
             A800 ; BOARD -- Set "I" to computer board
  B2
  B4
             09A4 ;FLIP -- Do MLS -- flip flop board back
  B6
      C-C2
            :26D8 ;DSPMV -- Do sub -- display move (X:X)
  B8
             24D4 ; BEEPR -- Do sub -- sound beeper
             2552 ; BLINK -- Do sub -- blink the piece (may be replaced)
  BA
  BC
             245C : MKMOV -- Do sub -- make the move
  BE
             26D8 ; DSPMV -- Do sub -- display move (X:X) to erase
0300
             27DE :SCORE -- Do sub -- update the score
  C2
             2500 :WIN
                        -- Do sub -- check for win
             3F00 ;SK=00 -- If VF=00, skip to continue
  C4
  C6
             150E : ENDGM -- Else jump to end game/restart
  C8
             26C4 : TURNS -- Do sub -- display white/black moves
  CA
             13A4 VERS2 -- Jump for next move
```

VERSION #3 (H-H)

```
:26DA ;DSPMV -- Do sub -- erase move (X:X) to cancel
0300
      H-H1
      VERS3 :27B0 INPUT -- Do sub -- input player's move
  CE
             3000 ;SK=00 -- Skip if move selected
03D0
                  VERS3 -- Jump to get valid (≠ 00!) entry
             13CE
  D2
             2568 SHIMR -- Do sub -- shimmer piece
  D4
             300E ;SK=0E -- Skip if Key E was pressed
  D6
             13CC
  D8
                  H-H1 -- Jump to cancel move
  DA
             245C : MKMOV -- Do sub -- make the move
             26DA; DSPMV -- Do sub -- erase move (X:X)
  DC
             27DE :SCORE -- Do sub -- update the score
  DE
```