```
1000 *APPLE IIE ROM PATCH FOR BREAKING INTO DEBUGGER
FF59-
                      1001 MONITOR .EQ $FF59
C000-
                      1002 KEYBD .EQ $C000
                                                          KEYBOARD
                      1003 OLDVEC .EQ $FA62
FA62-
                                       .OR $FECD
                      1005
                      1007
                                       .TA $800
FECD- AD 00 CO 1010 START LDA KEYBD LOOK AT KEYBOARD

BEQ START KEEP READING UNTIL A KEY PRESSED
FED0- F0 FB 1020 BEQ START
FED2- C9 9B 1025 CMP #$9B
FED4- F0 03 1030 BEQ CPY
                                                      WAS ESC PRESSED?
YES, START MEM COPY
                      1030
                                     JMP OLDVEC PROCEED NORMALLY
FED6- 4C 62 FA 1040
FED9- A0 00 1050 CPY LDY #$00 CLEAR Y REG

FEDB- B9 00 00 1060 MEMST LDA $00,Y XFER THE ZERO PAGE TO

FEDE- 99 00 20 1062 STA $2000,Y 2000-20FF SO WE CAN USE
INY
THE ZERO-PAGE MEMORY
BNE MEMST
LDA #$00
SET UP LOCNS 0 & 1 AS A
STA $00
2-BYTE POINTER FOR THE
STA $02
SOURCE ADDRESS, USE 2 & 3
LDA #$01
STA $01
THE DESTINATION ADDR
LDA #$21
STARTING AT 2100
FEE1- C8
                      1064
```

SYMBOL TABLE

FED9- CPY

FF06- END

C000- KEYBD

FEF2- MCPY

FEDB- MEMST

FF59- MONITOR

FA62- OLDVEC

FECD- START

0000 ERRORS IN ASSEMBLY

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