

MEMORY DUMP program by Gary Moser prints its answers in Hexadecimal language. See what you get for the answer to location 0006. If it is 61, then your machine is like mine, and if it is 66, it is like Tom Wood's. If something else, then we have more variants on the street.

Line #	Statements
1	MEMORY CONTENTS-HEX
2	BY G.MOSER
5	GOTO 200
6	C=0
10	IF A<0 GOTO 120
20	FOR N=1 TO 4
30	B=A÷16
40	IF RM<10 GOTO 60
50	RM=RM+7
60	@(5-N)=RM+48
70	A=B
80	IF C=0 GOTO 90
81	A=A+2048
90	NEXT N
100	TV=@(3)
101	TV=@(4)
102	PRINT #1," "
103	TV=@(1)
104	TV=@(2)
105	PRINT
110	RETURN
120	A=32767-ABS(A)+1
130	C=1
140	GOTO 200
200	PRINT "MEMORY LOCATION"
210	INPUT T,U
220	FOR V=T TO U STEP 2
230	A=%(V)
235	PRINT #0,V,
236	PRINT #1,"/",
240	GOSUB 6
250	NEXT V
260	GOTO 200

USE OF SHADOW AREA IS FOR 2ND OR MORE LINES OF MULTI-LINE STATEMENTS

DO NOT ENTER A SPACE BETWEEN LINE # AND STATEMENT, THIS IS DONE BY THE UNIT