

10	MEMORY &A5FF:FOR i=&A600 TO &A65B:REA D B0\$:W=VAL(CHR\$(3B)+B0\$):POKE i,W:NE XT i:CALL &A600:PRINT"Cursor initiali sirt !":END	[D8BC]
15	DATA 01,09,A6,21,17,A6,C3,D1,BC	[AB26]
20	DATA 11,A6,C3,1B,A6,C3,31,A6,4F	[9740]
25	DATA CE,4F,46,C6,00,FC,A6,09,A6	[698C]
30	DATA FE,00,2B,0C,DD,7E,02,32,4B	[D94C]
35	DATA A6,DD,BE,00,32,47,A6,21,37	[4D24]
40	DATA A6,C3,DA,BC,21,37,A6,C3,DD	[52AE]
45	DATA BC,FE,B1,00,B2,00,B1,40,A6	[403C]
50	DATA 00,3E,06,3C,32,41,A6,FE,32	[BE08]
55	DATA 30,06,FE,19,DB,C3,B4,BB,AF	[1396]
60	DATA 32,41,A6,C3,B1,BB,00,00,00	[63CB]