

```
10 MODE 2:cs=0:MEMORY &A3FF
20 FOR addr=&A400 TO &A493
30 READ byte$
40 POKE addr,VAL("&"+byte$):cs=cs+PEEK(addr)
50 NEXT
60 IF cs<17883 THEN PRINT CHR$(7)"ERROR in
DATA statements!":END
70 CALL &A400:PRINT"!UP,&a$ and !DOWN,&a$ co
mmands initialised.":END
80 DATA 2A,A1,A4,C8,6E,C0,CB,EE,01,11,A4,21
90 DATA 94,A4,C3,D1,BC,19,A4,C3,20,A4,C3,27
100 DATA A4,55,D0,44,4F,57,CE,00,FE,01,C0,3E
110 DATA 0B,18,05,FE,01,C0,3E,0A,32,A0,A4,D0
120 DATA 6E,00,D0,66,01,46,23,5E,23,56,EB,7E
130 DATA E5,C5,CD,A5,BB,CD,06,B9,EB,0E,08,3A
140 DATA A0,A4,F5,FE,0B,CC,72,A4,C4,83,A4,CD
150 DATA 09,B9,3E,FF,21,98,A4,CD,A8,BB,3E,FF
160 DATA CD,5A,B9,F1,CD,5A,B9,3E,08,CD,5A,B9
170 DATA C1,E1,23,10,CA,C9,21,A0,A4,1A,06,08
180 DATA 2B,17,CB,16,10,FA,13,0D,C8,18,EF,21
190 DATA 98,A4,1A,06,08,17,CB,1E,23,10,FA,13
200 DATA 0D,C8,18,EF
```