

```
100 ' Status
110 ' by Alastair Scott
120 cs=0:MODE 2:MEMORY &9FFF
130 FOR addr=&A000 TO &A099
140 READ byte$:POKE addr,VAL("&" + byte$)
150 cs=cs+PEEK(addr)
160 NEXT
170 IF cs<>18108 THEN PRINT CHR$(7)"DATA
  ERROR!":END
180 CALL &A000:PRINT"IS command OK.":END
190 DATA 01,18,A0,21,99,A0,CD,D1,BC,CD
200 DATA 00,B9,F5,3A,02,C0,A7,CC,7A,A0
210 DATA F1,C3,0C,B9,1D,A0,C3,1F,A0,D3
220 DATA 00,2A,66,AE,ED,5B,64,AE,ED,52
230 DATA CD,44,A0,2A,6C,AE,ED,5B,66,AE
240 DATA ED,52,CD,44,A0,2A,5E,AE,ED,5B
250 DATA 6C,AE,ED,52,CD,44,A0,C9,11,10
260 DATA 27,CD,67,A0,11,E8,03,CD,67,A0
270 DATA 11,64,00,CD,67,A0,11,0A,00,CD
280 DATA 67,A0,11,01,00,CD,67,A0,3E,20
290 DATA C3,5A,BB,AF,37,3F,ED,52,38,03
300 DATA 3C,18,F7,19,C6,30,E5,CD,5A,BB
310 DATA E1,C9,21,83,AE,22,20,A0,22,30
320 DATA A0,21,81,AE,22,24,A0,21,89,AE
330 DATA 22,2C,A0,22,3C,A0,21,7B,AE,22
340 DATA 38,A0,C9,00,00,00,00,00,00,00
```