```
10 REM ************************************
20 REM * RSX LOADER                        *
30 REM * (C) 1986 Gavin Moffit             *
40 REM * !SCREENCOPY - copy screen to RAM   *
50 REM * !SCREENSHOW - redisplay screen     *
60 REM ************************************
70 IF PEEK(42750)=1 THEN MODE 2:PRINT"RSX's Already Loaded":END
ELSE MEMORY 25999:check=0:FOR a=42750 TO 42816:READ
a$:b=VAL("&"+a$):POKE a,b:check=check+b:NEXT
80 IF check<>6502 THEN MODE 2:PRINT "Error in DATA":END
90 CALL &A6FE:MODE 2:PRINT"RSX's Initialised":END
100 DATA 01,08,A7,21,25,A7,C3,D1,BC,C9,10,A7,C3,35,A7,C3,29,A7,
53,43,52,45
110 DATA 45,4E,53,48,4F,D7,53,43,52,45,45,4E,43,4F,50,D9,00,00,
00,08,A7,11
120 DATA 90,65,21,00,C0,01,00,40,ED,B0,C9,11,00,C0,21,90,65,01,
00,40,ED,B0
130 DATA C9,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,00,
00,00,00,00
```