```
5 REM Status bar demo code by Thomas Cherryhome
10 DIM DLIST$(40),STAT$(81)
20 DLIST$="ppB♥♥ |♣B♥♥ ||||||||||||||||||||||A♥♥"
30 STAT$="testing♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥♥"
40 X=INT(ADR(STAT$)/256)
50 DLIST$(4,4)=CHR$(ADR(STAT$)-256*X)
60 DLIST$(5,5)=CHR$(X)
70 DLIST$(9,9)=CHR$(PEEK(88))
80 DLIST$(10,10)=CHR$(PEEK(89))
90 X=INT(ADR(DLIST$)/256)
100 DLIST$(35,35)=CHR$(ADR(DLIST$)-256*X)
110 DLIST$(36,36)=CHR$(X)
120 POKE 559,0
130 POKE 560,ADR(DLIST$)-256*X
140 POKE 561,X
150 POKE 559,34
160 REM This was added by Mark Miller
170 BLOAD "D:TCUSR.OBJ"
180 V=USR($0670,ADR(STAT$))
190 FOR I=1 TO 100:? "THIS TEXT WILL SCROLL ";: NEXT I
```