

```
10 'RSX-ERWEITERUNG 'SCREEN'
20 '(C) BY D.FELCHNER
140 DATA 05,A0,C3,1A,A0,53,43,52,45,45,C
E,0,0,0,0,0,01,00,A0,21,0C,A0,C3,D1,BC,0
,FE,0,CA,2A,A0,DD,6E,00,DD,66,01,CD,60,B
B,77,C9,3E,0
7,CD,5A,BB,C9,END
150 RESTORE:MEMORY &9FFF
160 FOR X=&A000 TO &A02F:READ A$:POKE X,
VAL("&" + A$):NEXT
170 CALL &A010
180 '
190 PRINT"SYNTAX: !SCREEN,@X%":PRINT:PRIN
T
```

```

10 'LCOPY
20 WIDTH 255
30 GOSUB 140
40 CH%=0
50 MDE=2^PEEK(&B1CB)*20 'ANZAHL DER ZEICHEN PRO ZEILE AUS BETRIEBSSYSTEM RAM
60 FOR Y=1 TO 25
70 FOR X=1 TO MDE
80 LOCATE X,Y: !SCREEN,@CH%: IF CH%<32 OR CH%>127 THEN CH%=32
90 PRINT #8,CHR$(CH%);
100 NEXT
110 PRINT #8,CHR$(10);
120 NEXT
130 END
140 DATA 05,A0,C3,1A,A0,53,43,52,45,45,C
E,0,0,0,0,0,01,00,A0,21,0C,A0,C3,D1,BC,0
,FE,0,CA,2A,A0,DD,6E,00,DD,66,01,CD,60,B
B,77,C9,3E,0
7,CD,BB,C9,END
150 RESTORE:MEMORY &9FFF
160 FOR X=&A000 TO &A02F:READ A$:POKE X,VAL("&"+A$):NEXT
170 CALL &A010
180 RETURN

```