Update zu SUPERSCRIPT aus SM 06/88 fuer
CPC 6128 und 664

```
1000 REM CPC 6128 BASIC LOADER
1010 n=1:s=0:MEMORY &9FFF
1020 FOR adr=&A000 TO &A178:
1030 READ a$:a=VAL("&"+a$)
1040 IF a>255 THEN 1100
1050 POKE adr,VAL("&"+a$):s=s+a
1060 NEXT
1070 CALL &A000
1080 PRINT"RSX.OK"
1090 RETURN
1100 IF a<>s THEN PRINT"DATA-Fehler in B
lock"n:END
1110 s=0:n=n+1:GOTO 1030
1120 REM BLOCK 1
1130 DATA 01,0E,A0,21,0A,A0,CD,D1
1140 DATA BC,C9,00,00,00,00,2B,A0
1150 DATA C3,5A,A0,C3,64,A0,C3,6E
1160 DATA A0,C3,78,A0,C3,82,A0,C3
1170 DATA 8C,A0,C3,9E,A0,C3,A8,A0
1180 DATA C3,B2,A0,4E,4F,52,4D,41,180A
1190 REM BLOCK 2
```

```
1200 DATA CC,53,43,48,4E,45,4C,CC
1210 DATA 46,45,54,D4,4B,55,52,53
1220 DATA 49,D6,4C,49,4E,49,C5,42
1230 DATA 52,45,49,D4,4D,41,47,45
1240 DATA D2,48,4F,43,C8,54,49,45
1250 DATA C6,00,21,4B,13,22,D4,BD,12BB
1260 REM BLOCK 3
1270 DATA CD,6D,A1,C9,21,BC,A0,22
1280 DATA D4,BD,CD,6D,A1,C9,21,CB
1290 DATA A0,22,D4,BD,CD,6D,A1,C9
1300 DATA 21,E6,A0,22,D4,BD,CD,6D
1310 DATA A1,C9,21,02,A1,22,D4,BD
1320 DATA CD,6D,A1,C9,21,4B,13,22,1A15
1330 REM BLOCK 4
1340 DATA D4,BD,3E,01,32,C3,B7,11
1350 DATA 65,A1,CD,59,A1,C9,21,14
1360 DATA A1,22,D4,BD,CD,6D,A1,C9
1370 DATA 21,27,A1,22,D4,BD,CD,6D
1380 DATA A1,C9,21,3B,A1,22,D4,BD
1390 DATA CD,6D,A1,C9,CD,4F,A1,06,18A7
1400 REM BLOCK 5
1410 DATA 08,1A,77,7C,C6,08,67,1C
1420 DATA 10,F7,C9,FE,6D,28,ED,FE
1430 DATA 77,28,E9,CD,4F,A1,06,08
1440 DATA 1A,4F,CB,0F,B1,77,7C,C6
1450 DATA 08,67,1C,10,F3,C9,CD,4F
1460 DATA A1,06,04,1A,CB,0F,77,7C,14B9
1470 REM BLOCK 6
1480 DATA C6,08,67,1C,10,F5,06,04
1490 DATA 1A,77,7C,C6,08,67,1C,10
1500 DATA F7,C9,CD,4F,A1,06,07,1A
1510 DATA 77,7C,C6,08,67,1C,10,F7
1520 DATA 3E,FF,77,C9,CD,4F,A1,06
1530 DATA 08,1A,4F,CB,0F,A1,77,7C,12DC
1540 REM BLOCK 7
1550 DATA C6,08,67,1C,10,F3,C9,CD
1560 DATA 4F,A1,CD,29,BC,CD,29,BC
1570 DATA 06,08,1A,77,CD,26,BC,1C
1580 DATA 10,F8,C9,CD,4F,A1,CD,26
1590 DATA BC,CD,26,BC,06,08,1A,77
1600 DATA CD,26,BC,1C,10,F8,C9,E5,16B4
1610 REM BLOCK 8
1620 DATA CD,D4,12,EB,E1,CD,6A,0B
1630 DATA C9,21,CA,B7,06,04,1A,77
1640 DATA 23,13,10,FA,C9,C0,30,0C
1650 DATA 03,80,40,20,10,3E,02,32
1660 DATA C3,B7,11,69,A1,CD,59,A1,108D
1670 DATA C9
```