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1 '***** <2506>
2 '*          SCHRIFTGENERATOR          * <253A>
3 '*          VON                        * <25F3>
4 '*      MARTIN  SACHENBACHER          * <252A>
5 '*          FUER                        * <255C>
6 '*      SCHNEIDER CPC-WELT            * <2528>
7 '*          CPC 464                    JE* <25ED>
8 '***** <2514>
10 DEFINT a-z:i$=CHR$(24):adr=PEEK
   (&AE84)*256+PEEK(&AE83)-708          <355B>
20 MODE 2:PRINT"SCHRIFTGENERATOR 4
   64/664/6128  by Martin Sachenbache
   r":PRINT                             <4259>
30 p$="hoehe ":u$="d":n$="Doppelt
   so hoch":GOSUB 60:sy=a               <42A2>
40 p$="breite ":n$="Doppelt so bre
   it":GOSUB 60:sx=a/2                  <3D13>
50 p$="art ":u$="i":n$="Invers":GO
   SUB 60:GOTO 90                       <31E0>
60 PRINT:PRINT i$" Schrift"p$:PRIN
   T:PRINT" N "i$"ormal oder "i$" "LE
   FT$(n$,1)" "i$;RIGHT$(n$,LEN(n$)-1
   )" ? ";                             <6626>
70 a$=LOWER$(INKEY$):IF a$="n"THEN
   a=4:PRINT"Normal"ELSE IF a$=u$THE

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N a=2:PRINT n$ELSE 70 <4993>
80 PRINT:RETURN <08CB>
90 PRINT:IF sx=2 THEN t=1 ELSE t=2
<1E1E>
100 FOR i=0 TO 2:PRINT"Mode"i"max.
"INT((i*10+(i=0)*(-5))/t)"Zeichen"
:NEXT <4B64>
110 PRINT:PRINT i$"Text:"i$ " ";:LI
NE INPUT t$ <2236>
120 l=LEN(t$):IF l>20/t THEN t$=LE
FT$(t$,l-1):GOTO 120 <3A9E>
130 CLS:IF a=2 THEN PRINT i$;t$;i$
ELSE PRINT t$ <252B>
140 PRINT:PRINT"Berechnen...":LOCA
TE 1,3 <1BDD>
150 FOR y=399 TO 384 STEP-sy:s=0 <2036>
160 FOR x=0 TO 8*l-1 STEP sx <1B7F>
170 a=128+TEST(x,y)+2*TEST(x+(sx-1
),y)+4*TEST(x,y-sy/2)+8*TEST(x+(sx
-1),y-sy/2) <6E9C>
180 POKE adr+s+z,a:s=s+1 <27A1>
190 NEXT:z=z+89 <1335>
200 NEXT:PRINT"Bitte Zehnerblock-<
0> druecken":KEY 0,"list"+CHR$(13)
:DELETE-200 <3F8F>
1000 PRINT"

"; <59E8>
1010 PRINT"

"; <59FC>
1020 PRINT"

"; <590F>
1030 PRINT"

"; <5924>
1040 PRINT"

"; <5938>
1050 PRINT"

"; <594C>
1060 PRINT"

"; <5960>
1070 PRINT"

"; <5974>

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