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10 '*****
11 '*
12 '* SCHEIN-BASIC
13 '*
14 '* Jens Kahle
15 '*
16 '* fuer Schneider aktiv
17 '*
18 '* CPC 464
19 '*
20 '* 061
21 '*
22 '*****
80 '
90 ' Beginn (Vorspann und Hauptabfrage)
100 '
110 MODE 1:CALL &BC02:CALL &BB4E:INK 0,0
:BORDER 0:INK 1,6:v=0
120 PRINT" ";STRING$(18,"*")
130 POKE &B1C8,0:POKE &B1CF,&CC:POKE &B1
D0,&33
140 INK 2,2:PEN 2:PRINT" CPC 464"
150 PRINT" EXBASIC"
160 POKE &B1C8,1:POKE &B1CF,&88:POKE &B1
D0,&44:POKE &B1D1,&22:POKE &B1D2,&11
170 INK 3,21:PEN 3
180 PRINT:PRINT" 35512 Bytes f
ree"
190 PEN 1:FOR i=2 TO 6:LOCATE 11,i:PRINT
"*":LOCATE 28,i:PRINT"*":NEXT
200 PRINT" ";STRING$(18,"*")
210 PEN 3:PRINT:PRINT"Neue Befehle nur i
m Direktmodus eingeben":PEN 1
220 LOCATE 1,12
230 PRINT"Ready"
240 CALL &BB03
250 LINE INPUT a$:a$=UPPER$(a$)
260 '
270 ' Verzweigung zu den Befehlen
280 '
290 IF a$="" THEN 240
300 IF a$="ALL" THEN 520
310 IF LEFT$(a$,6)="PAUSE " AND LEN(a$)>
6 THEN 630
320 IF a$="LIST" AND v=0 THEN PRINT"10 M
EMORY &8AB8":PRINT"20 CALL 35513":PRINT"
Ready":GOTO 240
330 IF a$="NEW" THEN v=1:PRINT"Ready": G
OTO 240
340 IF a$="OLD" THEN v=0: PRINT"Ready":
GOTO 240
350 IF a$="LIST" AND v=1 THEN PRINT"Read
y":GOTO 240
360 IF a$="RUN" AND v=0 THEN RUN
370 IF a$="RUN" AND v=1 THEN PRINT"Ready
": GOTO 240
380 IF a$="MALE" THEN 710
390 IF a$="CLS" THEN CLS:PRINT"Ready":GO
TO 240

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400 IF a$="LOAD"+CHR$(34) THEN LOAD"
410 IF a$="RUN"+CHR$(34) THEN RUN"
420 IF a$="CAT" THEN CAT:PRINT"Ready":GO
TO 240
430 IF a$="MODE" THEN MODE 2:PRINT"Ready
":GOTO 240
440 '
450 ' Befehl nicht erkannt
460 '
470 PRINT"Syntax error":PRINT"Ready":GOT
O 240
480 '
490 ' Zusatzbefehle:
500 ' a) ALL
510 '
520 PRINT:PRINT"    Alle Befehle:"
530 PRINT"ALL"
540 PRINT"PAUSE [zahl]"
550 PRINT"OLD"
560 PRINT"MALE"
570 PRINT"MODE"
580 PRINT"Ready"
590 GOTO 240
600 '
610 ' b) PAUSE
620 '
630 w=LEN(a$)-5
640 s$=MID$(a$,6,w)
650 t=VAL(s$)
660 FOR i=1 TO t*1000:NEXT
670 PRINT"Ready":GOTO 240
680 '
690 ' c) MALE
700 '
710 CLS:WINDOW 10,40,25,25:CLS:PRINT"Zur
ueck mit SPACE"
720 WINDOW 1,40,1,25:x=320:y=200:MOVE x,
y
730 IF INKEY(8)=0 THEN x=x-1:PLOT x,y
740 IF INKEY(1)=0 THEN x=x+1:PLOT x,y
750 IF INKEY(0)=0 THEN y=y+1:PLOT x,y
760 IF INKEY(2)=0 THEN y=y-1:PLOT x,y
770 IF INKEY(47)=0 THEN LOCATE 1,25:PRIN
T SPC(39):LOCATE 1,1:GOTO 230
780 GOTO 730

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