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100 REM *** BASIC EXECUTIVE ***
110 REM
120 POKE 13404,44: REM OMIT CD-23 FAULT CLEAR
130 REM
140 REM SETUP CONSOLE INPUT DEVICE
150 I% = PEEK (11664)
    REM
170 REM LOCKUP SYSTEM
180 FLAG 21: REM INPUT ESCAPE
190 POKE 2073,96: POKE 14639,0: REM CTRL C,0
200 POKE 11668, 2^(I%-1)
210 REM
220 REM SETUP CONSOLE OUTPUT DEVICE
230 J% = PEEK (11665)
240 POKE 11686, 2^(J%-1)
245 POKE 62465,0 :POKE 62465,5 :REM INITIALIZE BURROUGH'S DISPLAY
250 REM
260 PRINT: PRINT
270 GOSUB 590
280 REM
290 REM SETUP FOR MASTER 3300 SYSTEM
300 IF PEEK(9832) < 8 THEN POKE 61438,0: POKE 61439,0
310 REM
320 REM GET USER FUNCTION
330 REM
340 X=PEEK (2888): POKE 2888,0
350 PRINT: INPUT "FUNCTION "; FU$
360 POKE 2888,X
370 IF FU$ = "DIR" THEN RUN "DIR"
380 IF FU$ = "PDIR" THEN RUN "DIR",60
390 IF FU$ = "E" THEN GOSUB 460: RUN "EDITOR",2190
400 IF FU$ = "R" THEN GOSUB 460: RUN "RSEQ",30050
410 IF FU$ = "EXE" THEN GOSUB 460: RUN "EXTMON",200
420 IF FU$ = "EX" THEN GOSUB 460: RUN "EXTMON",100
430 IF FU$ = "HD" THEN GOSUB 460: RUN "HDMON",100
440 IF FU$ = "IN" THEN GOSUB 540
450 REM
460 REM UNLOCK SYSTEM
470 REM
480 FLAG 22: REM INPUT ESCAPE
490 POKE 14639,255: POKE 2073,76: REM CTRL C,0
500 REM
510 PRINT: PRINT PEEK(132)+PEEK(133)*256-24576; "BYTES FREE": PRINT
520 IFFU$<>"E"ANDFU$<>"EX"ANDFU$<>"R"ANDFU$<>"HD"ANDFU$<>"EXE"THENEND
530 RETURN
540 REM INDIRECT FILE ENABLE
550 POKE14646,91:POKE14721,24
560 RETURN
570 REM SCREEN TITLE BLOCK
580 REM
590 REM
600 PRINTCHR$(126);CHR$(28);
610 FORI=1TO8:PRINT:NEXT
620 PRINT: PRINT
630 PRINTCHR$(126);CHR$(31);
640 PRINT " ";
650 PRINT"GML/Nova Research - OS 65U With Enhancements"
    PRINT " ";
670 PRINT"Basic Executive Program (BEXEC*)"
680 PRINT " ";

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700 PRINT

710 PRINT

720 REM

730 PRINTCHR\$(126);CHR\$(25);

740 RETURN