

```
30110 REM * COMMANDS
30120 PRINT" REM * SELF LOADING BASIC PROGRAM"
30130 PRINT"MONITOR"
30140 PRINT"J"
30150 PRINT
30160 FOR I=1 TO 1000: NEXT: REM * DELAY
30170 PRINT"CLOAD"
30180 REM * SAVE PROGRAM, CALLING IT "A"
30190 CSAVE"A"
30200 REM * RUN COMMAND
30210 PRINT"RUN"
30220 REM * SET BACK TABLE AND NO NULLS
30230 DOKE 3187,TS
30240 NULL 1
30250 END
Ok
```

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# interface software

## LEVEL A BASIC

A 2K BASIC Interpreter for the unexpanded Nascom 1

Level A BASIC has been written to give users of Nascom 1 systems the ease of programming in BASIC, without the need for extra memory or expansion boards. It is supplied in two 2708 EPROMs, which are plugged into the EPROM sockets normally occupied by the Nascom Nasbug or Nas-Sys monitor program.

### LEVEL A Features.

Integer BASIC - range -32767 to +32767  
Variables - A to Z  
Array - single dimension  
Functions - ABS, RND, RAN  
Arithmetic operators - \*, <, /, =, -, <>, +, <=, >, >=  
Statements - LIST, RUN, NEW  
Commands - REM, LET, PRINT, INPUT, IF, GOTO, GOSUB,  
RETURN, SAVE, STOP

Level A BASIC was written by CCSOFT. It is supplied in two 2708 EPROMs and comes complete with a user manual that includes fitting instructions and example programs.

LEVEL A BASIC £25.00 + VAT + 30p P&P

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