

QSLEEP(f)

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NAME

qsleep – stop execution for small interval

SYNOPSIS

(qsleep = 81.; not in assembler)

(clock ticks in r0)

sys qsleep

qsleep(ticks)

DESCRIPTION

The *qsleep* system call causes the current process to be suspended from execution for the number of clock ticks specified by the argument *ticks*. One clock tick is 1/60th of a second. This allows process suspension for smaller periods of time than multiples of a second.

SEE ALSO

sleep(II).