SENDEV(f)   **SENDEV(f)**

NAME
> sendev − send event(s)

SYNOPSIS
> (sendev = 73.)
> (process number in r0)
> **sys sendev; event**
>
> **sendev(proc, event)**

DESCRIPTION
> *Sendev* sends any number of events (up to 8 maximum) to the process *proc*. The eight possible event flags are the low eight bits of the word *event*.
>
> This primitive may be used to synchronize the execution of co-operating processes sharing a common data segment.

SEE ALSO
> getseg(f), waitev(f).

DIAGNOSTICS
> The error bit (c-bit) is set if the process *proc* does not exist. From C, a −1 value is returned on an error.