NAME

   kl — KL-11 or DL-11 asynchronous interface

DESCRIPTION

   The discussion of typewriter I/O given in *tty (4)* applies to these devices.

   Since they run at a constant speed, attempts to change the speed via *ioctl (2)* are ignored.

   The on-line console typewriter is normally interfaced using a KL-11 or DL-11.

   The system console can be accessed via three different methods. They are as follows:

   > *Ln 00* is an entry in the lines file to allow a *who (1)* command to identify the line. This entry is here for historical reasons only.

   > *Systty* is the real system console that is physically attached to the KL-11 or DL-11. This is where all the system error messages are printed.

   > *Syscon* is the virtual console that can be linked to another line for remote reboot. *Init (1M)* and *reboot (1M)* talk to this device.

   Normally, *systty*, *syscon* and *ln 00* are all linked together. *Telinit (1M)* will change this arrangement if changing run level to level 7 causes the current terminal to become *syscon*.

FILES

   /dev/ln00
   /dev/systty
   /dev/syscon

SEE ALSO

   tty(4), who(1), telinit(1), reboot(1), init(1M)

BUGS

   Modem control for the DL-11E is not implemented.