

**NAME**

tm – TM-11/TU-10 magtape interface

**DESCRIPTION**

The files *mt0*, ..., *mt7* refer to the DEC TU10/TM11 magtape. When opened for reading or writing, the magtape is rewound. A tape consists of a series of 512 byte records terminated by an end-of-file. When the magtape is closed after writing, an end-of-file is written.

The magtape can only be opened once at any instant.

**FILES**

/dev/mt?

**SEE ALSO**

tp(I)

**BUGS**

If you hit the EOF mark or get other non-data errors it refuses to do anything more until closed. There has to be some reasonable way to deal with multi-file tapes.