

NAME

atotim - Convert an ASCII time string to seconds.

SYNOPSIS

```
atotim (tptr, tsec)
char *tpti;
long *tsec;
```

DESCRIPTION

This routine takes an ASCII representation of time with format "mmddhhnnyy" from tptr and converts it to seconds since 00:00:00 GMT, Jan. 1, 1970 and stores it in tsec.

```
mm - 2 digit month      01 to 12
dd - 2 digit day        01 to 31
hh - 2 digit hour       00 to 23
nn - 2 digit minutes    00 to 59
yy - 2 digit year.
```

If successful a zero is returned, otherwise, -1 is returned.

LIBRARY

/lib/lib1.a

SEE ALSO

time(2), ctime(3), timtoa(3L)

DIAGNOSTICS

A -1 is returned if an error is found.