NAME

    ppsrctell - return tell value for pattern source definition

SYNOPSIS

    #include <ppsubs.h>

            int pperrno;   /* error type external */

    long ppsrctell(headptr)
            struct PPHEAD *headptr;

DESCRIPTION

    Ppsrctell() returns the tell value for the start of the source
    part of the pattern file with header pointed to by headptr. The
    tell value can be used by lseek(2) or fseek(3).

SEE ALSO

    lseek(2), fseek(3), pattern(5L)

DIAGNOSTICS

    Ppsrctell() returns a (0L) value when an error occurs.   The
    subroutine will set the value of pperrno to one of the following
    values (defined in <ppsubs.h>) when a problem occurs.

    PPBADPAT - The internal format of the pattern was not correct.
                This could occur if the pattern was not made by
                ppmkpat(1L) or if the pattern had been scribbled.

    PPNOSRC   - This error occurs when the pattern format type is
                not standard.   Only standard format type patterns
                have source included in the pattern file.