## NAME
    ppsrcsiz - return size of pattern source definition

## SYNOPSIS
    #include <stdio.h> #include <ppsubs.h>

            int pperrno;      /* error type external */

    unsigned ppsrcsiz(headptr,patstream)
            struct PPHEAD *headptr;  /* pointer to pattern header  */
            FILE  *patstream;              /*  pattern file stream (stdio)
            */

## DESCRIPTION
    Ppsrcsiz() returns the size (in bytes) of the pattern source  de-
    finition  part  of  the  pattern  file  with header pointed to by
    headptr and in the stdio file stream of patstream.

## SEE ALSO
    pattern(5L)

## DIAGNOSTICS
    Ppsrcsiz() returns a NULL when an error occurs and sets the value
    of the external pperrno to one of the following values:

    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.