NAME

   pindex -- find position of substring within a string

SYNOPSIS

   pindex(s1,s2)
   char *s1, *s2;

DESCRIPTION

   Pindex returns a pointer indicating the starting position within
   the string s1 of a substring identical to string s2.

   s1 string to be searched.

   s2 string to be searched for.

   If s2 does not occur in s1, the pointer returned is zero.

   If s2 occurs more than once in s1, the starting address of the
   first occurrence is returned.

   The strings s1 and s2 are each defined as a null terminated array
   of characters. The value of the pointer that is returned is the
   address of the beginning of the substring in s1.   The returned
   pointer can have values from one to 65535.

   An empty string is one whose first character is the null charac-
   ter.   If one and only one of the two argument strings is empty,
   the result returned is zero. If both argument strings are empty,
   the result returned is the address of the null character in
   string s1.

LIBRARY

   /lib/lib3.a

SEE ALSO

   sindex(3L)