NAME

putsrc - put source code on proper update pack.

SYNOPSIS

putsrc [+o] <file_name> <pr_directory> <specific_make_name>

DESCRIPTION

This routine puts source code on the appropriate
update pack. This is accomplished by using the
<specific_make_name> argument to access a special
data file containing control information. This
file contains the update packs to be utilized
for each specific make. A search is made of all
remaining update packs to determine if this file
already exists. The user is informed if the file
is found.

EXAMPLE: putsrc +o gen_rng01.c pr-ip135 SC5I6

NOTE: The user must ensure that all valid update and
      source packs are mounted in order for this
      routine to run properly. In addition the update
      pack must be writeable from the computer being used.

OPTION   EFFECT

+o   If <file_name> exists in the target directory,
                  overwrite it with new file and inform user.
                  If this option is not set the routine will ask
                  the user if the existing file is to be over
                  written.

Entering the command name (putsrc) alone, will result
in a printout of the command format and a listing of
all accepable make names.

FILES

/usr/bin/putsrc   /usr/bin/sc11 /usr/bin/sc12

SEE ALSO

getsrc(3L)

BUGS