NAME
    clrbuf -- clear and audit pattern buffer

SYNOPSIS
    clrbuf()

DESCRIPTION
    clrbuf returns an integer with a value of zero or -1.   If the
    buffer contains only null characters clrbuf returns a zero. If
    the buffer contains one or more character which are not null,
    clrbuf returns a -1.

    clrbuf has no arguments. It operates on the buffer used by the
    pattern building character routines. The name of the buffer is
    _B_U_F_. _B_U_F_ is a 256 byte character array which should nor-
    mally contain only null characters.

    clrbuf provides a means of clearing any garbage that might be in
    the pattern buffer and provides an audit on the pattern buffer.
    If clrbuf ever returns a -1, there has been a program error. Ei-
    ther one of the character programs has failed or a user program
    has written into the pattern buffer. This subroutine is normally
    used only during debugging a program.

LIBRARY
    /lib/lib3.a