NAME

    e_intern - generate "internal" output message (OM)

SYNOPSIS

    # include <errfct.h>
    e_intern(NORMINTERN, msg, inhflag)
      char *msg;
      int inhflag;
    e_intern(TRINTERN, msg, inhflag)

DESCRIPTION

    An OM is created to describe an "internal" No.2 SCCS error (such
    as failure of an internal program consistncy check, or other er-
    ror that "can't happen"). Normally NORMINTERN is used as the
    first argument; TRINTERN is used if you always want the field to
    submit a TR if the problem shows up.   The msg argument should
    point to an (upper case) string serving to identify but not ex-
    plain the error condition.

    The inhflag argument is the standard error system inhibit flag
    (See e syscall(3L)). In this case only the values ALLERR (output
    the OM) or NOERR (just store away the OM) are meaningful.

LIBRARY

    /lib/lib1.a