NAME
     glberr -- global error routine

SYNOPSIS
     glberr(etype,ecode,enum,emsg)
     char *etype,*ecode,*enum,*emsg;

DESCRIPTION
     This subroutine prints a system error message on the system tele-
     type, causes the error message to be logged onto the system error
     file, and causes an appropriate audible alarm to be generated.

     Glberr has four arguments, etype, ecode, enum, and emsg. A
     description of these arguments follows.

          etype   is the address of a string containing the severity or
                   type associated with an error message.

          ecode   is the address of a string containing a three-
                   character error code.

          enum   is the address of a string containing a three-
                   character error number.

          emsg   is the address of a string containing the message as-
                   sociated with the error.

LIBRARY
     /lib/lib1.a

SEE ALSO
     fmterr(3L), sccerr(3L), shlerr(1L)

DIAGNOSTICS
BUGS