NAME

cmpl - compare with large block size

SYNOPSIS

cmpl [-l] file1 file2

DESCRIPTION

Cmpl compares two files, byte by byte.

Cmpl reads 10240 bytes per read. It will print out a check sum
of both files whether an error has occurred or not. The check
sum is to file descriptor 1 and is NOT the same check sum as that
of the sum command. If a successful comparison has occurred, the
word, identical, will be printed and a 0 error code return
results.   All other error code returns are 1. If the -l option
is specified and the two files differ, the byte address (in de-
cimal, starting with 0) and the differing bytes (in octal) are
printed. Output is to file descriptor 1.

Error outputs (e.g., cannot open) are to file descriptor 2.

FILES
SEE ALSO

cmp(1)

DIAGNOSTICS
BUGS

Two. First, the byte address is an unsigned integer and can
reach a maximum address of 65536. Second, the program will not
correctly compare two tapes with different record sizes even if
the sizes are less than to 10240.