

LOCV(III)

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NAME

locv — long output conversion

SYNOPSIS

```
char *locv(hi, lo)  
int hi, lo;
```

DESCRIPTION

Locv converts a signed double-precision integer, whose parts are passed as arguments, to the equivalent ASCII character string and returns a pointer to that string.

SEE ALSO

atof (III), *atoi* (III)

BUGS

Since *locv* returns a pointer to a static buffer containing the converted result, it cannot be used twice in the same expression; the second result overwrites the first.