NAME
cexp2, cexp2f, cexp2l – base-2 exponent of a complex number

LIBRARY
Math library (*libm*, *−lm*)

SYNOPSIS
#include <complex.h>

double complex cexp2(double complex *z***);**
float complex cexp2f(float complex *z***);**
long double complex cexp2l(long double complex *z***);**

DESCRIPTION
The function returns 2 raised to the power of *z*.

STANDARDS
These function names are reserved for future use in C99.

As at glibc 2.31, these functions are not provided in glibc.

SEE ALSO
cabs(3), **cexp**(3), **clog10**(3), **complex**(7)