

`std::complex< long
double >`



Complex

- kEpsilon

- + Complex()
- + IsZero()
- + IsReal()
- + operator long double()
- + operator float()
- + operator*=()
- + operator*()
- + operator/=()
- + operator/()
- + operator+=()
- + operator+()
- + operator-=()
- + operator-()
- + operator-()