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Reference C library: <cassert> (assert.h) <cctype> (ctype.h) <cerrno> (errno.h) <cfenv> (fenv.h) <cfloat> (float.h) <cinttypes> (inttypes.h) <ciso646> (iso646.h) <cli>inits> (limits.h) <clocale> (locale.h) <cmath> (math.h) <csetjmp> (setjmp.h) <csignal> (signal.h) <cstdarg> (stdarg.h) <cstdbool> (stdbool.h) <cstddef> (stddef.h) <cstdint> (stdint.h) <cstdio> (stdio.h) <cstdlib> (stdlib.h) <cstring> (string.h) <ctgmath> (tgmath.h) <ctime> (time.h) <cuchar> (uchar.h) <cwchar> (wchar.h) <cwctype> (wctype.h) Containers: Input/Output:

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<ciso646> (iso646.h)

ISO 646 Alternative operator spellings

This header defines eleven macro constants with alternative spellings for those C++ operators not supported by the ISO646 standard character set:

macro	operator
and	&&
and_eq	&=
bitand	&
bitor	
compl	~
not	!
not_eq	!=
or	
or_eq	=
xor	^
xor_eq	^=

In C++, reserved words exist with the same names as these macros and are treated as aliases of their respective operator. Therefore the inclusion of this header has no effect in C++, and is not necessary in order to use the alternative names.

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