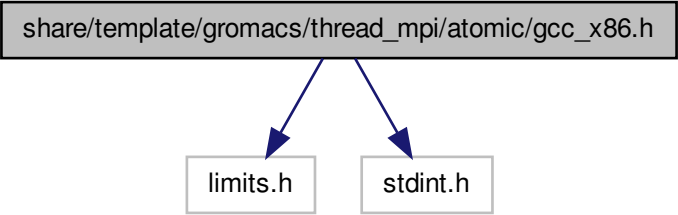


share/template/gromacs/thread_mpi/atomic/gcc_x86.h



```
graph TD; A[share/template/gromacs/thread_mpi/atomic/gcc_x86.h] --> B[limits.h]; A --> C[stdint.h];
```

The diagram illustrates a dependency structure. A top-level header file, `share/template/gromacs/thread_mpi/atomic/gcc_x86.h`, is shown in a grey box. Two blue arrows originate from the bottom center of this box and point downwards to two separate white boxes. The left box contains the text `limits.h` and the right box contains the text `stdint.h`, indicating that the top-level header file includes or depends on these two standard C header files.

limits.h

stdint.h