

src/cisim/circuit.h

```
graph TD; A[src/cisim/circuit.h] --> B[iostream]; A --> C[string]; A --> D[vector];
```

A diagram illustrating the dependencies of the file `src/cisim/circuit.h`. The file is represented by a gray rectangular box at the top. Three blue arrows originate from the bottom of this box and point downwards to three separate white rectangular boxes arranged horizontally below it. These boxes are labeled `iostream`, `string`, and `vector` from left to right, indicating that `src/cisim/circuit.h` depends on these three standard library components.

iostream

string

vector