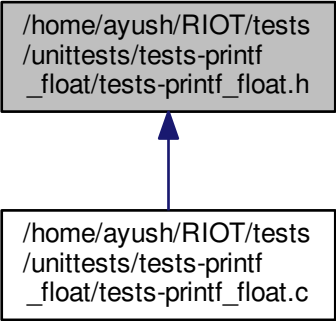


/home/ayush/RIOT/tests
/unittests/tests-printf
_float/tests-printf_float.h



```
graph BT; A["/home/ayush/RIOT/tests<br/>/unittests/tests-printf<br/>_float/tests-printf_float.c"] --> B["/home/ayush/RIOT/tests<br/>/unittests/tests-printf<br/>_float/tests-printf_float.h"]
```

A diagram illustrating a dependency between two source files. At the bottom is a white rectangular box with a black border containing the file path: /home/ayush/RIOT/tests /unittests/tests-printf _float/tests-printf_float.c. A blue arrow points vertically upwards from the bottom box to the top box. The top box is gray with a black border and contains the file path: /home/ayush/RIOT/tests /unittests/tests-printf _float/tests-printf_float.h.

/home/ayush/RIOT/tests
/unittests/tests-printf
_float/tests-printf_float.c