

tesseract/tesseract
_planning/tesseract
_process_managers/include
/tesseract_process_managers
/core/debug_observer.h

```
graph TD; A["tesseract/tesseract  
_planning/tesseract  
_process_managers/include  
/tesseract_process_managers  
/core/debug_observer.h"] --> B["tesseract_common/macros.h"]; A --> C["taskflow/taskflow.hpp"]; A --> D["memory"];
```

The diagram illustrates a header file's dependencies. A central box at the top lists the file path: `tesseract/tesseract_planning/tesseract_process_managers/include/tesseract_process_managers/core/debug_observer.h`. Three arrows point from this box to three separate boxes below it, representing the files it includes: `tesseract_common/macros.h`, `taskflow/taskflow.hpp`, and `memory`.

tesseract_common/macros.h

taskflow/taskflow.hpp

memory