

tesseract_process_managers
/examples/raster_example
_program.h

```
graph BT; A["tesseract_process_managers/examples/raster_manager_example.cpp"] --> C["tesseract_process_managers/examples/raster_example_program.h"]; B["tesseract_process_managers/test/tesseract_process_managers_unit.cpp"] --> C;
```

The diagram illustrates a header file dependency. A central header file, `tesseract_process_managers/examples/raster_example_program.h`, is shown in a grey box at the top. Below it, two source files are shown in white boxes. Blue arrows point from each source file to the header file, indicating that both source files include this header. The source file on the left is `tesseract_process_managers/examples/raster_manager_example.cpp`, and the source file on the right is `tesseract_process_managers/test/tesseract_process_managers_unit.cpp`.

tesseract_process_managers
/examples/raster_manager
_example.cpp

tesseract_process_managers
/test/tesseract_process
_managers_unit.cpp