

vt::pipe::callback::CallbackBase< signal::Signal< MsgT > >

vt::pipe::callback::CallbackSendHandler< MsgT, f >



```
graph BT; A[vt::pipe::callback::CallbackSendHandler< MsgT, f >] --> B[vt::pipe::callback::CallbackBase< signal::Signal< MsgT > >];
```

The diagram illustrates an inheritance relationship between two C++ classes. A vertical arrow points from the bottom class to the top class, indicating that the bottom class inherits from the top class.