

Acceptor::~~Acceptor

TimerQueue::~~TimerQueue

Channel::disableAll

```
graph LR; A[Acceptor::~~Acceptor] --> C[Channel::disableAll]; B[TimerQueue::~~TimerQueue] --> C;
```

The diagram illustrates a control flow where two destructor calls, `Acceptor::~~Acceptor` and `TimerQueue::~~TimerQueue`, both lead to the execution of `Channel::disableAll`. The source boxes are white with black borders, while the destination box is gray with a black border. Blue arrows indicate the direction of the flow from left to right.