

Timing\_Analysis::Edge< T >

```
classDiagram
    class Edge["Timing_Analysis::Edge< T >"]
    class Multi_Fanout_Edge["Timing_Analysis::Multi_Fanout_Edge< T >"]
    class Single_Fanout_Edge["Timing_Analysis::Single_Fanout_Edge< T >"]
    Multi_Fanout_Edge --|> Edge
    Single_Fanout_Edge --|> Edge
```

Timing\_Analysis::Multi\_Fanout\_Edge< T >

Timing\_Analysis::Single\_Fanout\_Edge< T >