

QCustomPlot::setCurrentLayer

```
graph LR; A[QCustomPlot::setCurrentLayer] --> B[QCustomPlot::layer]; B --> B;
```

The diagram illustrates the effect of the `setCurrentLayer` method. A grey box on the left contains the text `QCustomPlot::setCurrentLayer`. A straight blue arrow points from this box to a white box on the right containing `QCustomPlot::layer`. A curved blue arrow loops back from the right side of the white box to its left side, indicating that the method sets the current layer to the one specified.

QCustomPlot::layer