

QCustomPlot::deselectAll

```
graph LR; A[QCustomPlot::deselectAll] --> B[QCPLayer::children]; A --> C[QCustomPlot::layer]; C --> C;
```

The diagram illustrates the relationship between the `QCustomPlot::deselectAll` method and two other components. A central grey box labeled `QCustomPlot::deselectAll` has two blue arrows pointing to the right. The top arrow points to a white box labeled `QCPLayer::children`. The bottom arrow points to a white box labeled `QCustomPlot::layer`. Additionally, a blue curved arrow points from the right side of the `QCustomPlot::layer` box back to its left side, indicating a self-referencing relationship or a loop.

QCPLayer::children

QCustomPlot::layer