QObject QCPLayerable # mVisible # mParentPlot # mParentLayerable # mLayer # mAntialiased + QCPLayerable() + ~QCPLayerable() + visible() + parentPlot() + parentLayerable() + layer() + antialiased() + setVisible() + setLayer() + setLayer() + setAntialiased() + selectTest() + realVisibility() # parentPlotInitialized() # selectionCategory() # clipRect() # applyDefaultAntialiasingHint() # draw() # selectEvent() # deselectEvent() # mousePressEvent() # mouseMoveEvent() # mouseReleaseEvent() and 6 more... QCPAbstractPlottable # mName # mAntialiasedFill # mAntialiasedScatters # mPen # mBrush # mKeyAxis # mValueAxis # mSelectable # mSelection

mSelectionDecorator + QCPAbstractPlottable() + ~QCPAbstractPlottable() + name() + antialiasedFill() + antialiasedScatters() + pen() + brush() + keyAxis() + valueAxis() + selectable() and 28 more... # clipRect() # draw() # selectionCategory() # applyDefaultAntialiasingHint() # selectEvent() # deselectEvent() # drawLegendIcon() # applyFillAntialiasingHint() # applyScattersAntialiasingHint()

QCPPlottableInterface1D

- + ~QCPPlottableInterface1D()
- + dataCount()
- + dataMainKey()
- + dataSortKey()
- + dataMainValue() + dataValueRange()
- + dataPixelPosition()
- + sortKeyIsMainKey()
- + selectTestRect()
- + findBegin()
- + findEnd()

QCPAbstractPlottable1D < DataType >

mDataContainer

- + QCPAbstractPlottable1D()
- + ~QCPAbstractPlottable1D()
- + dataCount()
- + dataMainKey()
- + dataSortKey()
- + dataMainValue()
- + dataValueRange()
- + dataPixelPosition()
- + sortKeyIsMainKey() + selectTestRect()
- + findBegin()
- + findEnd()
- + selectTest()
- + interface1D() # getDataSegments()
- # drawPolyline()