```
          ┌─────────────────┐
          │     QObject     │
          ├─────────────────┤
          │                 │
          ├─────────────────┤
          │                 │
          └─────────────────┘
                   △
                   │
```

QCPLayerable

mVisible
mParentPlot
mParentLayerable
mLayer
mAntialiased

+ QCPLayerable()
+ ~QCPLayerable()
+ visible()
+ parentPlot()
+ parentLayerable()
+ layer()
+ antialiased()
+ setVisible()
+ setLayer()
+ setLayer()
+ setAntialiased()
+ selectTest()
+ realVisibility()
# parentPlotInitialized()
# selectionCategory()
# clipRect()
# applyDefaultAntialiasing
Hint()
# draw()
# selectEvent()
# deselectEvent()
# initializeParentPlot()
# setParentLayerable()
# moveToLayer()
# applyAntialiasingHint()

△

QCPAbstractPlottable

mName
mAntialiasedFill
mAntialiasedScatters
mAntialiasedErrorBars
mPen
mSelectedPen
mBrush
mSelectedBrush
mKeyAxis
mValueAxis
mSelectable
mSelected

+ QCPAbstractPlottable()
+ name()
+ antialiasedFill()
+ antialiasedScatters()
+ antialiasedErrorBars()
+ pen()
+ selectedPen()
+ brush()
+ selectedBrush()
+ keyAxis()
and 22 more...
# clipRect()
# draw()
# selectionCategory()
# applyDefaultAntialiasing
Hint()
# selectEvent()
# deselectEvent()
# drawLegendIcon()
# getKeyRange()
# getValueRange()
# coordsToPixels()
and 9 more...

△

QCPFinancial

mData
mChartStyle
mWidth
mTwoColored
mBrushPositive
mBrushNegative
mPenPositive
mPenNegative

+ QCPFinancial()
+ ~QCPFinancial()
+ data()
+ chartStyle()
+ width()
+ twoColored()
+ brushPositive()
+ brushNegative()
+ penPositive()
+ penNegative()
and 19 more...
+ timeSeriesToOhlc()
# draw()
# drawLegendIcon()
# getKeyRange()
# getValueRange()
# drawOhlcPlot()
# drawCandlestickPlot()
# ohlcSelectTest()
# candlestickSelectTest()
# getVisibleDataBounds()