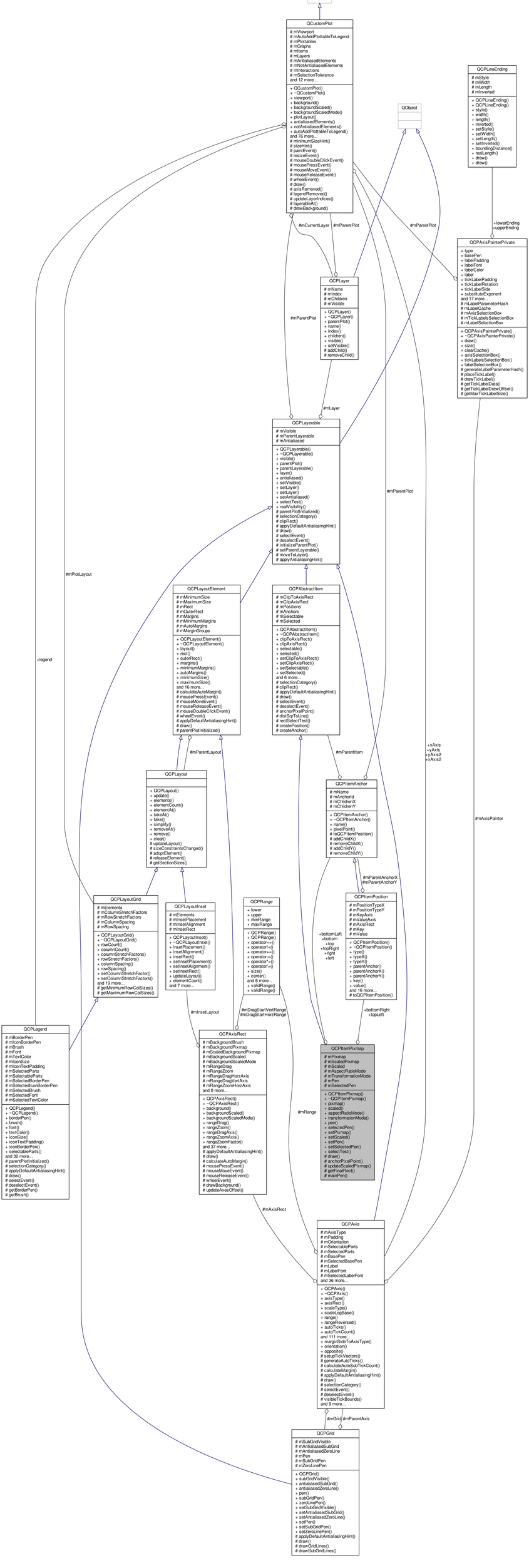
QWidget
QCustomPlot
mViewport
mAutoAddPlottableToLegend
mPlottables
mGraphs
mItems
mLayers
mAntialiasedElements
mNotAntialiasedElements
mInteractions
mSelectionTolerance
and 12 more...
+ QCustomPlot()
+ ~QCustomPlot()
+ viewport()
+ background()
+ backgroundScaled()
+ backgroundScaledMode()
+ plotLayout()
+ antialiasedElements()
+ notAntialiasedElements()
+ autoAddPlottableToLegend()
and 76 more...
minimumSizeHint()
sizeHint()
paintEvent()
resizeEvent()
mouseDoubleClickEvent()
mousePressEvent()
mouseMoveEvent()
mouseReleaseEvent()
wheelEvent()
draw()
axisRemoved()
legendRemoved()
updateLayerIndices()
layerableAt()
drawBackground()
QObject
QCPLineEnding
mStyle
mWidth
mLength
mInverted
+ QCPLineEnding()
+ QCPLineEnding()
+ style()
+ width()
+ length()
+ inverted()
+ setStyle()
+ setWidth()
+ setLength()
+ setInverted()
+ boundingDistance()
+ realLength()
+ draw()
+ draw()
+lowerEnding
+upperEnding
QCPAxisPainterPrivate
+ type
+ basePen
+ labelPadding
+ labelFont
+ labelColor
+ label
+ tickLabelPadding
+ tickLabelRotation
+ tickLabelSide
+ substituteExponent
and 17 more...
mLabelParameterHash
mLabelCache
mAxisSelectionBox
mTickLabelsSelectionBox
mLabelSelectionBox
+ QCPAxisPainterPrivate()
+ ~QCPAxisPainterPrivate()
+ draw()
+ size()
+ clearCache()
+ axisSelectionBox()
+ tickLabelsSelectionBox()
+ labelSelectionBox()
# generateLabelParameterHash()
# placeTickLabel()
# drawTickLabel()
# getTickLabelData()
# getTickLabelDrawOffset()
# getMaxTickLabelSize()
#mCurrentLayer
#mParentPlot
#mParentPlot
#mParentPlot
QCPLayer
mName
mIndex
mChildren
mVisible
+ QCPLayer()
+ ~QCPLayer()
+ parentPlot()
+ name()
+ index()
+ children()
+ visible()
+ setVisible()
# addChild()
# removeChild()
#mParentPlot
#mLayer
QCPLayerable
mVisible
mParentLayerable
mAntialiased
+ QCPLayerable()
+ ~QCPLayerable()
+ visible()
+ parentPlot()
+ parentLayerable()
+ layer()
+ antialiased()
+ setVisible()
+ setLayer()
+ setLayer()
+ setAntialiased()
+ selectTest()
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# selectionCategory()
# clipRect()
# applyDefaultAntialiasingHint()
# draw()
# selectEvent()
# deselectEvent()
# initializeParentPlot()
# setParentLayerable()
# moveToLayer()
# applyAntialiasingHint()
#mPlotLayout
#mParentPlot
+legend
QCPLayoutElement
mMinimumSize
mMaximumSize
mRect
mOuterRect
mMargins
mMinimumMargins
mAutoMargins
mMarginGroups
+ QCPLayoutElement()
+ ~QCPLayoutElement()
+ layout()
+ rect()
+ outerRect()
+ margins()
+ minimumMargins()
+ autoMargins()
+ minimumSize()
+ maximumSize()
and 16 more...
calculateAutoMargin()
mousePressEvent()
mouseMoveEvent()
mouseReleaseEvent()
mouseDoubleClickEvent()
wheelEvent()
applyDefaultAntialiasingHint()
draw()
parentPlotInitialized()
QCPAbstractItem
mClipToAxisRect
mClipAxisRect
mPositions
mAnchors
mSelectable
mSelected
+ QCPAbstractItem()
+ ~QCPAbstractItem()
+ clipToAxisRect()
+ clipAxisRect()
+ selectable()
+ selected()
+ setClipToAxisRect()
+ setClipAxisRect()
+ setSelectable()
+ setSelected()
and 6 more...
selectionCategory()
clipRect()
applyDefaultAntialiasingHint()
draw()
selectEvent()
deselectEvent()
anchorPixelPoint()
distSqrToLine()
rectSelectTest()
createPosition()
createAnchor()
#mParentLayout
#mParentItem
+legend
QCPLayout
+ QCPLayout()
+ update()
+ elements()
+ elementCount()
+ elementAt()
+ takeAt()
+ take()
+ simplify()
+ removeAt()
+ remove()
+ clear()
# updateLayout()
# sizeConstraintsChanged()
# adoptElement()
# releaseElement()
# getSectionSizes()
QCPItemAnchor
mName
mAnchorId
mChildrenX
mChildrenY
+ QCPItemAnchor()
+ ~QCPItemAnchor()
+ name()
+ pixelPoint()
# toQCPItemPosition()
# addChildX()
# removeChildX()
# addChildY()
# removeChildY()
+xAxis
+yAxis
+yAxis2
+xAxis2
#mAxisPainter
#mParentAnchorX
#mParentAnchorY
QCPLayoutGrid
mElements
mColumnStretchFactors
mRowStretchFactors
mColumnSpacing
mRowSpacing
+ QCPLayoutGrid()
+ ~QCPLayoutGrid()
+ rowCount()
+ columnCount()
+ columnStretchFactors()
+ rowStretchFactors()
+ columnSpacing()
+ rowSpacing()
+ setColumnStretchFactor()
+ setColumnStretchFactors()
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getMinimumRowColSizes()
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QCPLayoutInset
mElements
mInsetPlacement
mInsetAlignment
mInsetRect
+ QCPLayoutInset()
+ ~QCPLayoutInset()
+ insetPlacement()
+ insetAlignment()
+ insetRect()
+ setInsetPlacement()
+ setInsetAlignment()
+ setInsetRect()
+ updateLayout()
+ elementCount()
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QCPRange
+ lower
+ upper
+ minRange
+ maxRange
+ QCPRange()
+ QCPRange()
+ operator==()
+ operator!=()
+ operator+=()
+ operator-=()
+ operator*=()
+ operator/=()
+ size()
+ center()
and 6 more...
+ validRange()
+ validRange()
QCPItemPosition
mPositionTypeX
mPositionTypeY
mKeyAxis
mValueAxis
mAxisRect
mKey
mValue
+ QCPItemPosition()
+ ~QCPItemPosition()
+ type()
+ typeX()
+ typeY()
+ parentAnchor()
+ parentAnchorX()
+ parentAnchorY()
+ key()
+ value()
and 16 more...
toQCPItemPosition()
+bottomLeft
+bottom
+top
+topRight
+right
+left
+bottomRight
+topLeft
#mInsetLayout
#mDragStartVertRange
#mDragStartHorzRange
#mRange
QCPLegend
mBorderPen
mIconBorderPen
mBrush
mFont
mTextColor
mIconSize
mIconTextPadding
mSelectedParts
mSelectablePartsBorderPen
mSelectedIconBorderPen
mSelectedBrush
mSelectedFont
mSelectedTextColor
+ QCPLegend()
+ ~QCPLegend()
+ borderPen()
+ brush()
+ font()
+ textColor()
+ iconSize()
+ iconTextPadding()
+ iconBorderPen()
+ selectableParts()
and 32 more...
parentPlotInitialized()
selectionCategory()
applyDefaultAntialiasingHint()
draw()
selectEvent()
deselectEvent()
getBorderPen()
getBrush()
QCPAxisRect
mBackgroundBrush
mBackgroundPixmap
mScaledBackgroundPixmap
mBackgroundScaled
mBackgroundScaledMode
mRangeDrag
mRangeZoom
mRangeDragHorzAxis
mRangeDragVertAxis
mRangeZoomHorzAxis
and 8 more...
+ QCPAxisRect()
+ ~QCPAxisRect()
+ background()
+ backgroundScaled()
+ backgroundScaledMode()
+ rangeDrag()
+ rangeZoom()
+ rangeDragAxis()
+ rangeZoomAxis()
+ rangeZoomFactor()
and 37 more...
applyDefaultAntialiasingHint()
draw()
calculateAutoMargin()
mousePressEvent()
mouseMoveEvent()
mouseReleaseEvent()
wheelEvent()
drawBackground()
updateAxesOffset()
QCPItemPixmap
mPixmap
mScaledPixmap
mScaled
mAspectRatioMode
mTransformationMode
mPen
mSelectedPen
+ QCPItemPixmap()
+ ~QCPItemPixmap()
+ pixmap()
+ scaled()
+ aspectRatioMode()
+ transformationMode()
+ pen()
+ selectedPen()
+ setPixmap()
+ setScaled()
+ setPen()
+ setSelectedPen()
+ selectTest()
# draw()
# anchorPixelPoint()
# updateScaledPixmap()
# getFinalRect()
# mainPen()
#mAxisRect
QCPAxis
mAxisType
mPadding
mOrientation
mSelectableParts
mSelectedParts
mBasePen
mSelectedBasePen
mLabel
mLabelFont
mSelectedLabelFont
and 36 more...
+ QCPAxis()
+ ~QCPAxis()
+ axisType()
+ axisRect()
+ scaleType()
+ scaleLogBase()
+ range()
+ rangeReversed()
+ autoTicks()
+ autoTickCount()
and 111 more...
+ marginSideToAxisType()
+ orientation()
+ opposite()
# setupTickVectors()
# generateAutoTicks()
# calculateAutoSubTickCount()
# calculateMargin()
# applyDefaultAntialiasingHint()
# draw()
# selectionCategory()
# selectEvent()
# deselectEvent()
# visibleTickBounds()
and 9 more...
#mGrid
#mParentAxis
QCPGrid
mSubGridVisible
mAntialiasedSubGrid
mAntialiasedZeroLine
mPen
mSubGridPen
mZeroLinePen
+ QCPGrid()
+ subGridVisible()
+ antialiasedSubGrid()
+ antialiasedZeroLine()
+ pen()
+ subGridPen()
+ zeroLinePen()
+ setSubGridVisible()
+ setAntialiasedSubGrid()
+ setAntialiasedZeroLine()
+ setPen()
+ setSubGridPen()
+ setZeroLinePen()
+ applyDefaultAntialiasingHint()
# draw()
# drawGridLines()
# drawSubGridLines()