#### dLbls (Data Labels)

This element serves as a root element that specifies the settings for the data labels for an entire series or the entire chart. It contains child elements that specify the specific formatting and positioning settings.

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| Parent Elements |
| [area3DChart](area3DChart.docx) (§); [areaChart](areaChart.docx) (§); [bar3DChart](bar3DChart.docx) (§); [barChart](barChart.docx) (§); [bubbleChart](bubbleChart.docx) (§); [doughnutChart](doughnutChart.docx) (§); [line3DChart](line3DChart.docx) (§); [lineChart](lineChart.docx) (§); [ofPieChart](ofPieChart.docx) (§); [pie3DChart](pie3DChart.docx) (§); [pieChart](pieChart.docx) (§); [radarChart](radarChart.docx) (§); [scatterChart](scatterChart.docx) (§); [ser](ser.docx) (§); [ser](ser.docx) (§); [ser](ser.docx) (§); [ser](ser.docx) (§); [ser](ser.docx) (§); [ser](ser.docx) (§); [ser](ser.docx) (§); [stockChart](stockChart.docx) (§) |

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| Child Elements | Subclause |
| [delete](delete.docx) (Delete) | § |
| [dLbl](dLbl.docx) (Data Label) | § |
| [dLblPos](dLblPos.docx) (Data Label Position) | § |
| [extLst](extLst.docx) (Chart Extensibility) | § |
| [leaderLines](leaderLines.docx) (Leader Lines) | § |
| [numFmt](numFmt.docx) (Number Format) | § |
| [separator](separator.docx) (Separator) | § |
| [showBubbleSize](showBubbleSize.docx) (Show Bubble Size) | § |
| [showCatName](showCatName.docx) (Show Category Name) | § |
| [showLeaderLines](showLeaderLines.docx) (Show Leader Lines) | § |
| [showLegendKey](showLegendKey.docx) (Show Legend Key) | § |
| [showPercent](showPercent.docx) (Show Percent) | § |
| [showSerName](showSerName.docx) (Show Series Name) | § |
| [showVal](showVal.docx) (Show Value) | § |
| [spPr](spPr.docx) (Shape Properties) | § |
| [txPr](txPr.docx) (Text Properties) | § |

The following XML Schema fragment defines the contents of this element:

<complexType [name](name.docx)="CT\_DLbls">

 <sequence>

 <element name="[dLbl](dLbl.docx)" type="CT\_DLbl" minOccurs="0" maxOccurs="unbounded"/>

 <choice>

 <element name="[delete](delete.docx)" type="CT\_Boolean" minOccurs="1" maxOccurs="1"/>

 <group ref="Group\_DLbls" minOccurs="1" maxOccurs="1"/>

 </choice>

 <element name="[extLst](extLst.docx)" type="CT\_ExtensionList" minOccurs="0" maxOccurs="1"/>

 </sequence>

</complexType>