#### valAx (Value Axis)

This element specifies a value axis.

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| --- |
| Parent Elements |
| [plotArea](plotArea.docx) (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [axId](axId.docx) (Axis ID) | § |
| [axPos](axPos.docx) (Axis Position) | § |
| [crossAx](crossAx.docx) (Crossing Axis ID) | § |
| [crossBetween](crossBetween.docx) (Cross Between) | § |
| [crosses](crosses.docx) (Crosses) | § |
| [crossesAt](crossesAt.docx) (Crossing Value) | § |
| [delete](delete.docx) (Delete) | § |
| [dispUnits](dispUnits.docx) (Display Units) | § |
| [extLst](extLst.docx) (Chart Extensibility) | § |
| [majorGridlines](majorGridlines.docx) (Major Gridlines) | § |
| [majorTickMark](majorTickMark.docx) (Major Tick Mark) | § |
| [majorUnit](majorUnit.docx) (Major Unit) | § |
| [minorGridlines](minorGridlines.docx) (Minor Gridlines) | § |
| [minorTickMark](minorTickMark.docx) (Minor Tick Mark) | § |
| [minorUnit](minorUnit.docx) (Minor Unit) | § |
| [numFmt](numFmt.docx) (Number Format) | § |
| [scaling](scaling.docx) (Scaling) | § |
| [spPr](spPr.docx) (Shape Properties) | § |
| [tickLblPos](tickLblPos.docx) (Tick Label Position) | § |
| [title](title.docx) (Title) | § |
| [txPr](txPr.docx) (Text Properties) | § |

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

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

<sequence>

<group ref="EG\_AxShared" minOccurs="1" maxOccurs="1"/>

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

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

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

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

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

</sequence>

</complexType>