#### selection (Selection)

Worksheet view selection.

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| Parent Elements |
| [customSheetView](customSheetView.docx) (§); [sheetView](sheetView.docx) (§) |

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| Attributes | Description |
| activeCell (Active Cell Location) | Location of the active cell.The possible values for this attribute are defined by the [ST\_CellRef](ST_CellRef.docx) simple type (§). |
| activeCellId (Active Cell Index) | 0-based index of the range [reference](reference.docx) (in the array of [references](references.docx) listed in sqref) containing the active cell. Only used when the selection in sqref is not contiguous. Therefore, this value needs to be aware of the order in which the range [references](references.docx) are written in sqref.When this value is out of range then activeCell can be used.The possible values for this attribute are defined by the XML [Schema](Schema.docx) unsignedInt datatype. |
| [pane](pane.docx) (Pane) | The [pane](pane.docx) to which this selection belongs.The possible values for this attribute are defined by the [ST\_Pane](ST_Pane.docx) simple type (§). |
| sqref (Sequence of References) | Range of the selection. Can be non-contiguous set of ranges.The possible values for this attribute are defined by the [ST\_Sqref](ST_Sqref.docx) simple type (§). |

The following XML [Schema](Schema.docx) fragment defines the contents of this element:

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

 <attribute name="[pane](pane.docx)" type="[ST\_Pane](ST_Pane.docx)" use="optional" default="topLeft"/>

 <attribute [name](name.docx)="activeCell" type="[ST\_CellRef](ST_CellRef.docx)" use="optional"/>

 <attribute name="activeCellId" type="xsd:unsignedInt" use="optional" default="0"/>

 <attribute name="sqref" type="[ST\_Sqref](ST_Sqref.docx)" use="optional" default="A1"/>

</complexType>