#### odxf (Old Formatting Information)

This element represents the old differential formatting information for this cell. Old differential formatting is differential formatting that was previously applied to the cell.

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

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [alignment](alignment.docx) (Alignment) | § |
| [border](border.docx) (Border) | § |
| [extLst](extLst.docx) (Future Feature Data Storage Area) | § |
| [fill](fill.docx) (Fill) | § |
| [font](font.docx) (Font) | § |
| [numFmt](numFmt.docx) (Number Format) | § |
| [protection](protection.docx) (Protection Properties) | § |

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

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

 <sequence>

 <element name="font" type="CT\_Font" minOccurs="0" maxOccurs="1"/>

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

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

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

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

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

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

 </sequence>

</complexType>