#### headerFooter (Header and Footer)

This element specifies the headers and footers that shall be used when the chart is printed.

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

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [evenFooter](evenFooter.docx) (Even Footer) | § |
| [evenHeader](evenHeader.docx) (Even Header) | § |
| [firstFooter](firstFooter.docx) (First Footer) | § |
| [firstHeader](firstHeader.docx) (First Header) | § |
| [oddFooter](oddFooter.docx) (Odd Footer) | § |
| [oddHeader](oddHeader.docx) (Odd Header) | § |

|  |  |
| --- | --- |
| Attributes | Description |
| alignWithMargins (Align With Margins) | Specifies the header and footer should [align](align.docx) with the left and right margins of the chart.A value of on, 1, or true specifies that the property is applied. This is the default value for this attribute, and is implied when the parent element is present, but this attribute is omitted. A value of [off](off.docx), 0, or false specifies that the property is not applied.The possible values for this attribute are defined by the XML Schema boolean datatype. |
| differentFirst (Different First) | Specifies the header and footer are different for the first page.A value of on, 1, or true specifies that the property is applied. This is the default value for this attribute, and is implied when the parent element is present, but this attribute is omitted. A value of [off](off.docx), 0, or false specifies that the property is not applied.The possible values for this attribute are defined by the XML Schema boolean datatype. |
| differentOddEven (Different Odd Even) | Specifies the header and footer are different on odd-numbered pages and even-numbered pages.A value of on, 1, or true specifies that the property is applied. This is the default value for this attribute, and is implied when the parent element is present, but this attribute is omitted. A value of [off](off.docx), 0, or false specifies that the property is not applied.The possible values for this attribute are defined by the XML Schema boolean datatype. |

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

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

 <sequence>

 <element name="[oddHeader](oddHeader.docx)" type="[ST\_Xstring](ST_Xstring.docx)" minOccurs="0" maxOccurs="1"/>

 <element name="[oddFooter](oddFooter.docx)" type="[ST\_Xstring](ST_Xstring.docx)" minOccurs="0" maxOccurs="1"/>

 <element name="[evenHeader](evenHeader.docx)" type="[ST\_Xstring](ST_Xstring.docx)" minOccurs="0" maxOccurs="1"/>

 <element name="[evenFooter](evenFooter.docx)" type="[ST\_Xstring](ST_Xstring.docx)" minOccurs="0" maxOccurs="1"/>

 <element name="[firstHeader](firstHeader.docx)" type="[ST\_Xstring](ST_Xstring.docx)" minOccurs="0" maxOccurs="1"/>

 <element name="[firstFooter](firstFooter.docx)" type="[ST\_Xstring](ST_Xstring.docx)" minOccurs="0" maxOccurs="1"/>

 </sequence>

 <attribute [name](name.docx)="alignWithMargins" type="xsd:boolean" default="true"/>

 <attribute [name](name.docx)="differentOddEven" type="xsd:boolean" default="false"/>

 <attribute [name](name.docx)="differentFirst" type="xsd:boolean" default="false"/>

</complexType>