### textInput (Text Box Form Field Properties)

This element specifies a set of properties which shall be associated with the parent [FORMTEXT](FORMTEXT.docx) text box form field (§) within the document.

If the parent form field is not a text box (i.e. its field code does not have a value of [FORMTEXT](FORMTEXT.docx)), then these properties may be ignored.

[Example: Consider the following WordprocessingML fragment for the properties of a text box form field:

<w:[ffData](ffData.docx)>
 <w:textInput>
 <w:[maxLength](maxLength.docx) w:val="4" />
 <w:[type](type.docx) w:val="number" />
 </w:textInput>
</w:[ffData](ffData.docx)>

The textInput element specifies that it contains a set of properties for the parent text box form field. In this case, these properties specify that the drop-down list shall contain no more than four characters via the [maxLength](maxLength.docx) element (§), and that its contents shall contain a number via the [type](type.docx) element (§). end example]

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

|  |  |
| --- | --- |
| Child Elements | Subclause |
| default (Default Text Box Form Field String) | § |
| [format](format.docx) (Text Box Form Field Formatting) | § |
| [maxLength](maxLength.docx) (Text Box Form Field Maximum Length) | § |
| [type](type.docx) (Text Box Form Field Type) | § |

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

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

 <sequence>

 <element [name](name.docx)="[type](type.docx)" [type](type.docx)="CT\_FFTextType" minOccurs="0"/>

 <element [name](name.docx)="[default](default.docx)" [type](type.docx)="CT\_String" minOccurs="0"/>

 <element [name](name.docx)="[maxLength](maxLength.docx)" [type](type.docx)="CT\_DecimalNumber" minOccurs="0"/>

 <element [name](name.docx)="[format](format.docx)" [type](type.docx)="CT\_String" minOccurs="0"/>

 </sequence>

</complexType>