Schema documentation for IrissDocxPocSchema.xsd

october 7, 2016

Table of Contents

Namespace: ""

Schema(s)

Main schema `IrissDocxPocSchema.xsd`

Namespace	No namespace
Annotations	Root element Complex models Basic models
Properties	attribute form default: unqualified element form default: qualified

Element(s)

Element `IrissDocxPoc`

Namespace	No namespace
Diagram	
Properties	content: complex mixed: true
Model	Manufacturer | CommonProductName | Stability | CCI | PCI | TemplateInstructions
Children	CCI, CommonProductName, Manufacturer, PCI, Stability, TemplateInstructions
| Instance | ```xml
<IrissDocxPoc>
  <Manufacturer>{1,1}</Manufacturer>
  <CommonProductName>{1,1}</CommonProductName>
  <Stability>{1,1}</Stability>
  <CCI>{1,1}</CCI>
  <PCI>{1,1}</PCI>
  <TemplateInstructions>{1,1}</TemplateInstructions>
</IrissDocxPoc>
``` |
| Source | ```xml
<xs:element name="IrissDocxPoc">
  <xs:complexType mixed="true">
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:element ref="Manufacturer"/>
      <xs:element ref="CommonProductName"/>
      <xs:element ref="Stability"/>
      <xs:group ref="RedactionElements"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
``` |

Element `Manufacturer`

Namespace	No namespace

Diagram	
Properties	content: complex
	mixed: true
Used by	Element IrissDocxPoc
Model	Company | Responsibilities | ManufacturingId | DUNS | CCI | PCI | TemplateInstructions
Children	CCI, Company, DUNS, ManufacturingId, PCI, Responsibilities, TemplateInstructions

Instance	`<Manufacturer>`
	`  <Company>{1,1}</Company>`
	`  <Responsibilities>{1,1}</Responsibilities>`
	`  <ManufacturingId>{1,1}</ManufacturingId>`
	`  <DUNS>{1,1}</DUNS>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</Manufacturer>`

Source	`<xs:element name="Manufacturer">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:element ref="Company"/>`
	`      <xs:element ref="Responsibilities"/>`
	`      <xs:element ref="ManufacturingId"/>`
	`      <xs:element ref="DUNS"/>`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element Company

Namespace	No namespace

Diagram	
Properties	content: `complex`
	mixed: `true`
Used by	Element Manufacturer
Model	Name | Address | Town | State | Country | Zip | CCI | PCI | TemplateInstructions
Children	Address, CCI, Country, Name, PCI, State, TemplateInstructions, Town, Zip

Instance	`<Company>`
	`  <Name>{1,1}</Name>`
	`  <Address>{1,1}</Address>`
	`  <Town>{1,1}</Town>`
	`  <State>{1,1}</State>`
	`  <Country>{1,1}</Country>`
	`  <Zip>{1,1}</Zip>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</Company>`

Source	`<xs:element name="Company">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:element ref="Name"/>`
	`      <xs:element ref="Address"/>`
	`      <xs:element ref="Town"/>`
	`      <xs:element ref="State"/>`
	`      <xs:element ref="Country"/>`
	`      <xs:element ref="Zip"/>`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element Name

Namespace	No namespace

Diagram	
Properties	content: complex
	mixed: true
Used by	Element Company
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions
| Instance | ```xml
<Name>
  <CCI>{1,1}</CCI>
  <PCI>{1,1}</PCI>
  <TemplateInstructions>{1,1}</TemplateInstructions>
</Name>
``` |
| Source | ```xml
<xs:element name="Name">
  <xs:complexType mixed="true">
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:group ref="RedactionElements"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
``` |

Element CCI

Namespace	No namespace
Annotations	Corporate Confidential Information For redacting use
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Group RedactionElements
Model	ANY element from ANY namespace
| Source | ```xml
<xs:element name="CCI">
  <xs:annotation>
    <xs:documentation>Corporate Confidential Information</xs:documentation>
    <xs:documentation>For redacting use</xs:documentation>
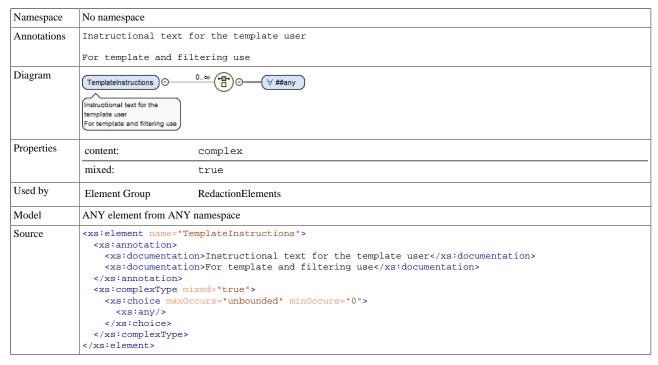  </xs:annotation>
  <xs:complexType mixed="true">
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:any/>
    </xs:choice>
  </xs:complexType>
</xs:element>
``` |

Element PCI

Namespace	No namespace

Annotations	Personal Confidential Information For redacting use
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Group RedactionElements
Model	ANY element from ANY namespace

Source	```xml
	<xs:element name="PCI">
	  <xs:annotation>
	    <xs:documentation>Personal Confidential Information</xs:documentation>
	    <xs:documentation>For redacting use</xs:documentation>
	  </xs:annotation>
	  <xs:complexType mixed="true">
	    <xs:choice maxOccurs="unbounded" minOccurs="0">
	      <xs:any/>
	    </xs:choice>
	  </xs:complexType>
	</xs:element>
	``

Element TemplateInstructions

Namespace	No namespace
Annotations	Instructional text for the template user For template and filtering use
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Group RedactionElements
Model	ANY element from ANY namespace

Source	```xml
	<xs:element name="TemplateInstructions">
	  <xs:annotation>
	    <xs:documentation>Instructional text for the template user</xs:documentation>
	    <xs:documentation>For template and filtering use</xs:documentation>
	  </xs:annotation>
	  <xs:complexType mixed="true">
	    <xs:choice maxOccurs="unbounded" minOccurs="0">
	      <xs:any/>
	    </xs:choice>
	  </xs:complexType>
	</xs:element>
	``

Element Address

Namespace	No namespace

Diagram	
Properties	content: `complex` mixed: `true`
Used by	Element Company
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions
Instance	```<Address>` ` <CCI>{1,1}</CCI>` ` <PCI>{1,1}</PCI>` ` <TemplateInstructions>{1,1}</TemplateInstructions>` `</Address>```
Source	```<xs:element name="Address">` ` <xs:complexType mixed="true">` ` <xs:choice maxOccurs="unbounded" minOccurs="0">` ` <xs:group ref="RedactionElements"/>` ` </xs:choice>` ` </xs:complexType>` `</xs:element>```

Element `Town`

Namespace	No namespace
Diagram	
Properties	content: `complex` mixed: `true`
Used by	Element Company
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions
Instance	```<Town>` ` <CCI>{1,1}</CCI>` ` <PCI>{1,1}</PCI>` ` <TemplateInstructions>{1,1}</TemplateInstructions>` `</Town>```
Source	```<xs:element name="Town">` ` <xs:complexType mixed="true">` ` <xs:choice maxOccurs="unbounded" minOccurs="0">` ` <xs:group ref="RedactionElements"/>```

```
        </xs:choice>
      </xs:complexType>
</xs:element>
```

Element `State`

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Company
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<State>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</State>`

Source	`<xs:element name="State">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element `Country`

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Company
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

| Instance | ```xml
<Country>
  <CCI>{1,1}</CCI>
  <PCI>{1,1}</PCI>
  <TemplateInstructions>{1,1}</TemplateInstructions>
</Country>
``` |
|---|---|
| Source | ```xml
<xs:element name="Country">
  <xs:complexType mixed="true">
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:group ref="RedactionElements"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
``` |

Element `Zip`

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Company
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions
| Instance | ```xml
<Zip>
  <CCI>{1,1}</CCI>
  <PCI>{1,1}</PCI>
  <TemplateInstructions>{1,1}</TemplateInstructions>
</Zip>
``` |
| Source | ```xml
<xs:element name="Zip">
  <xs:complexType mixed="true">
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:group ref="RedactionElements"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
``` |

Element `Responsibilities`

Namespace	No namespace
Diagram	

Properties	content:	complex
	mixed:	true

Used by	Element	Manufacturer

Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<Responsibilities>`
	  `<CCI>{1,1}</CCI>`
	  `<PCI>{1,1}</PCI>`
	  `<TemplateInstructions>{1,1}</TemplateInstructions>`
	`</Responsibilities>`

Source	`<xs:element name="Responsibilities">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:group ref="RedactionElements"/>`
	    `</xs:choice>`
	  `</xs:complexType>`
	`</xs:element>`

Element `ManufacturingId`

Namespace	No namespace
Diagram	

Properties	content:	complex
	mixed:	true

Used by	Element	Manufacturer

Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<ManufacturingId>`
	  `<CCI>{1,1}</CCI>`
	  `<PCI>{1,1}</PCI>`
	  `<TemplateInstructions>{1,1}</TemplateInstructions>`
	`</ManufacturingId>`

Source	`<xs:element name="ManufacturingId">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:group ref="RedactionElements"/>`
	    `</xs:choice>`
	  `</xs:complexType>`
	`</xs:element>`

Element `DUNS`

Namespace	No namespace

Diagram	
Properties	content: complex <hr> mixed: true
Used by	Element Manufacturer
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<DUNS>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</DUNS>`

Source	`<xs:element name="DUNS">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element CommonProductName

Namespace	No namespace

Diagram	

Properties	content:	complex
	mixed:	true

Used by	Element	IrissDocxPoc

Model	ManDoseForm | SpecSubstanceStrength | PhPID | ManItemColor | ManItemSize | ManItemImprint | ManItemShape | AdminDoseForm | Substance | SubstanceStrengthRange | IngredientRole | Method | SSID | Package | CCI | PCI | TemplateInstructions

Children	AdminDoseForm, CCI, IngredientRole, ManDoseForm, ManItemColor, ManItemImprint, ManItemShape, ManItemSize, Method, PCI, Package, PhPID, SSID, SpecSubstanceStrength, Substance, SubstanceStrengthRange, TemplateInstructions

Instance	

```xml
<CommonProductName>
  <ManDoseForm>{1,1}</ManDoseForm>
  <SpecSubstanceStrength>{1,1}</SpecSubstanceStrength>
  <PhPID>{1,1}</PhPID>
  <ManItemColor>{1,1}</ManItemColor>
  <ManItemSize>{1,1}</ManItemSize>
  <ManItemImprint>{1,1}</ManItemImprint>
  <ManItemShape>{1,1}</ManItemShape>
  <AdminDoseForm>{1,1}</AdminDoseForm>
  <Substance>{1,1}</Substance>
  <SubstanceStrengthRange>{1,1}</SubstanceStrengthRange>
  <IngredientRole>{1,1}</IngredientRole>
  <Method MethodInhouse="">{1,1}</Method>
  <SSID>{1,1}</SSID>
  <Package>{1,1}</Package>
  <CCI>{1,1}</CCI>
  <PCI>{1,1}</PCI>
  <TemplateInstructions>{1,1}</TemplateInstructions>
</CommonProductName>
```

Source	

```xml
<xs:element name="CommonProductName">
  <xs:complexType mixed="true">
    <xs:choice maxOccurs="unbounded" minOccurs="0">
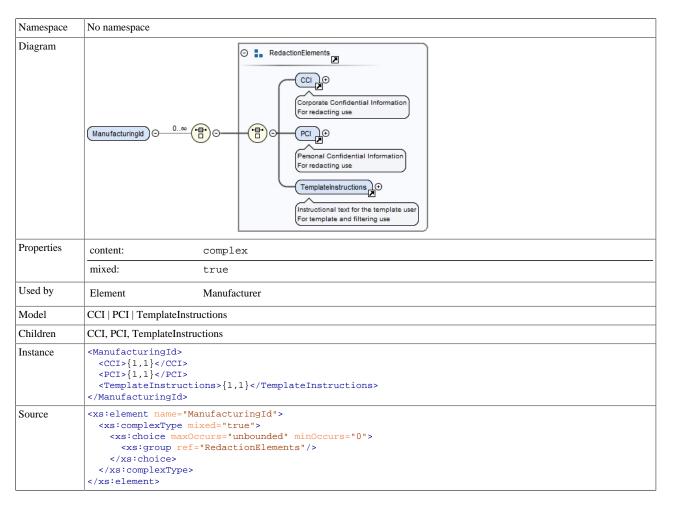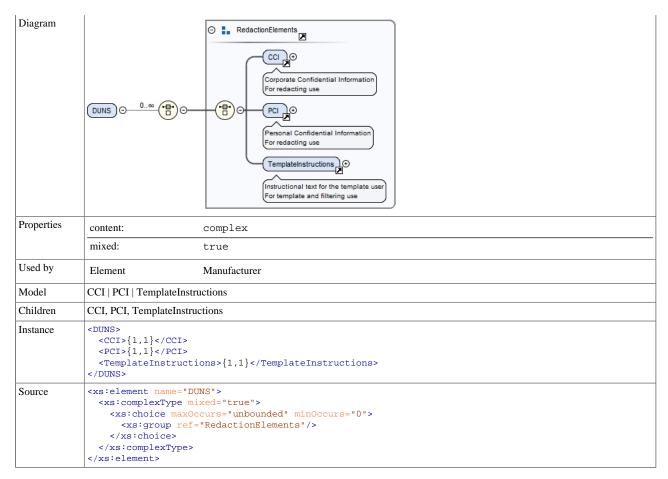```

```
            <xs:element ref="ManDoseForm"/>
            <xs:element ref="SpecSubstanceStrength"/>
            <xs:element ref="PhPID"/>
            <xs:element ref="ManItemColor"/>
            <xs:element ref="ManItemSize"/>
            <xs:element ref="ManItemImprint"/>
            <xs:element ref="ManItemShape"/>
            <xs:element ref="AdminDoseForm"/>
            <xs:element ref="Substance"/>
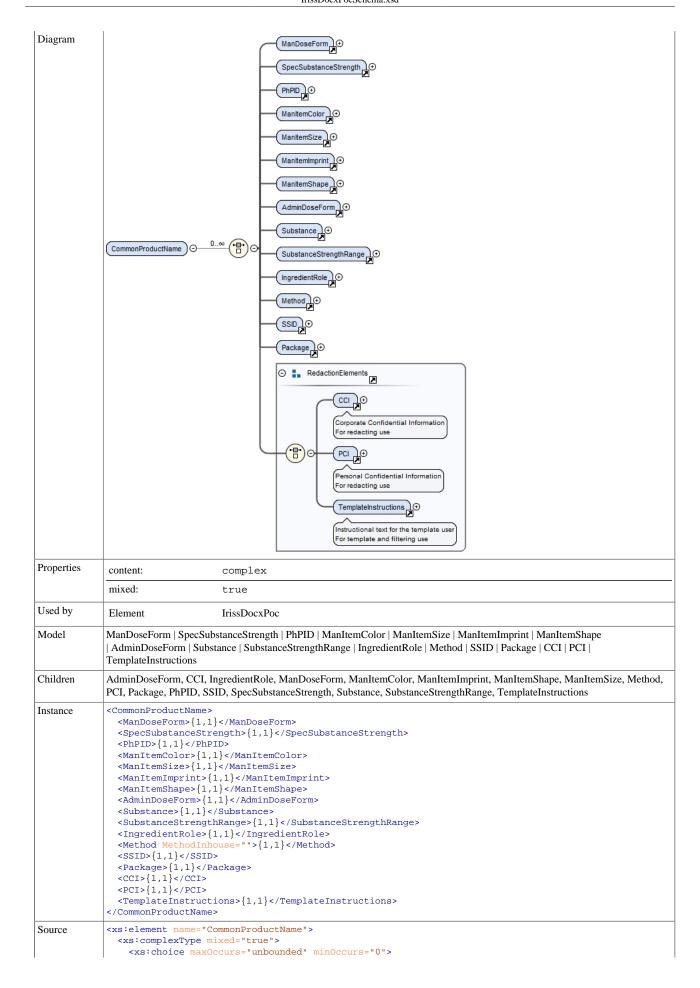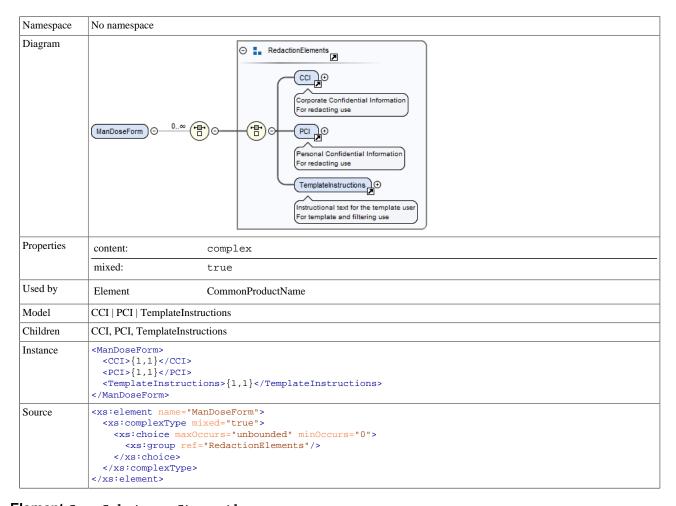            <xs:element ref="SubstanceStrengthRange"/>
            <xs:element ref="IngredientRole"/>
            <xs:element ref="Method"/>
            <xs:element ref="SSID"/>
            <xs:element ref="Package"/>
            <xs:group ref="RedactionElements"/>
        </xs:choice>
      </xs:complexType>
</xs:element>
```

Element `ManDoseForm`

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element CommonProductName
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<ManDoseForm>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</ManDoseForm>`

Source	`<xs:element name="ManDoseForm">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element `SpecSubstanceStrength`

Namespace	No namespace

Diagram	
Properties	content: complex
	mixed: true
Used by	Element CommonProductName
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<SpecSubstanceStrength>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</SpecSubstanceStrength>`

Source	`<xs:element name="SpecSubstanceStrength">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element PhPID

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element CommonProductName
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<PhPID>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</PhPID>`

Source	`<xs:element name="PhPID">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`

```
        </xs:choice>
      </xs:complexType>
</xs:element>
```

Element `ManItemColor`

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element CommonProductName
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<ManItemColor>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</ManItemColor>`

Source	`<xs:element name="ManItemColor">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element `ManItemSize`

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element CommonProductName
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

| Instance | ```xml
<ManItemSize>
  <CCI>{1,1}</CCI>
  <PCI>{1,1}</PCI>
  <TemplateInstructions>{1,1}</TemplateInstructions>
</ManItemSize>
``` |
|---|---|
| Source | ```xml
<xs:element name="ManItemSize">
  <xs:complexType mixed="true">
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:group ref="RedactionElements"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
``` |

Element `ManItemImprint`

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element CommonProductName
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions
| Instance | ```xml
<ManItemImprint>
  <CCI>{1,1}</CCI>
  <PCI>{1,1}</PCI>
  <TemplateInstructions>{1,1}</TemplateInstructions>
</ManItemImprint>
``` |
| Source | ```xml
<xs:element name="ManItemImprint">
  <xs:complexType mixed="true">
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:group ref="RedactionElements"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
``` |

Element `ManItemShape`

Namespace	No namespace
Diagram	

Properties	content:	complex
	mixed:	true

Used by	Element	CommonProductName

Model	CCI | PCI | TemplateInstructions

Children	CCI, PCI, TemplateInstructions

Instance	```<ManItemShape>```
	``` <CCI>{1,1}</CCI>```
	``` <PCI>{1,1}</PCI>```
	``` <TemplateInstructions>{1,1}</TemplateInstructions>```
	```</ManItemShape>```

Source	```<xs:element name="ManItemShape">```
	``` <xs:complexType mixed="true">```
	``` <xs:choice maxOccurs="unbounded" minOccurs="0">```
	``` <xs:group ref="RedactionElements"/>```
	``` </xs:choice>```
	``` </xs:complexType>```
	```</xs:element>```

Element `AdminDoseForm`

Namespace	No namespace
Diagram	

Properties	content:	complex
	mixed:	true

Used by	Element	CommonProductName

Model	CCI | PCI | TemplateInstructions

Children	CCI, PCI, TemplateInstructions

Instance	```<AdminDoseForm>```
	``` <CCI>{1,1}</CCI>```
	``` <PCI>{1,1}</PCI>```
	``` <TemplateInstructions>{1,1}</TemplateInstructions>```
	```</AdminDoseForm>```

Source	```<xs:element name="AdminDoseForm">```
	``` <xs:complexType mixed="true">```
	``` <xs:choice maxOccurs="unbounded" minOccurs="0">```
	``` <xs:group ref="RedactionElements"/>```
	``` </xs:choice>```
	``` </xs:complexType>```
	```</xs:element>```

Element `Substance`

Namespace	No namespace

Diagram	
Properties	content: complex
	mixed: true
Used by	Element CommonProductName
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	```xml
	<Substance>
	  <CCI>{1,1}</CCI>
	  <PCI>{1,1}</PCI>
	  <TemplateInstructions>{1,1}</TemplateInstructions>
	</Substance>
	``

Source	```xml
	<xs:element name="Substance">
	  <xs:complexType mixed="true">
	    <xs:choice maxOccurs="unbounded" minOccurs="0">
	      <xs:group ref="RedactionElements"/>
	    </xs:choice>
	  </xs:complexType>
	</xs:element>
	``

Element `SubstanceStrengthRange`

Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Element CommonProductName
Model	Presentation | Concentration | CCI | PCI | TemplateInstructions
Children	CCI, Concentration, PCI, Presentation, TemplateInstructions

Instance	```xml
	<SubstanceStrengthRange>
	  <Presentation>{1,1}</Presentation>
	  <Concentration>{1,1}</Concentration>
	  <CCI>{1,1}</CCI>
	  <PCI>{1,1}</PCI>
	  <TemplateInstructions>{1,1}</TemplateInstructions>
	</SubstanceStrengthRange>
	``

| Source | ```xml
<xs:element name="SubstanceStrengthRange">
  <xs:complexType>
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:element ref="Presentation"/>
      <xs:element ref="Concentration"/>
      <xs:group ref="RedactionElements"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
``` |
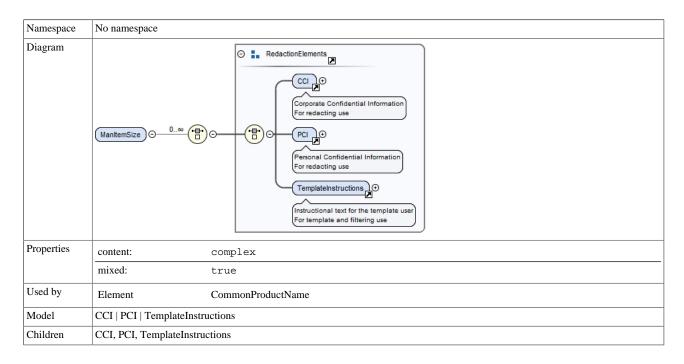|---|---|

Element **Presentation**

Namespace	No namespace	
Diagram		
Properties	content:	complex
	mixed:	true
Used by	Element	SubstanceStrengthRange
Model	CCI | PCI | TemplateInstructions	
Children	CCI, PCI, TemplateInstructions	
| Instance | ```xml
<Presentation>
  <CCI>{1,1}</CCI>
  <PCI>{1,1}</PCI>
  <TemplateInstructions>{1,1}</TemplateInstructions>
</Presentation>
``` | |
| Source | ```xml
<xs:element name="Presentation">
  <xs:complexType mixed="true">
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:group ref="RedactionElements"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
``` | |

Element **Concentration**

Namespace	No namespace	
Diagram		
Properties	content:	complex
	mixed:	true

Used by	Element	SubstanceStrengthRange
Model	CCI | PCI | TemplateInstructions	
Children	CCI, PCI, TemplateInstructions	

Instance	`<Concentration>`
	  `<CCI>{1,1}</CCI>`
	  `<PCI>{1,1}</PCI>`
	  `<TemplateInstructions>{1,1}</TemplateInstructions>`
	`</Concentration>`	

Source	`<xs:element name="Concentration">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:group ref="RedactionElements"/>`
	    `</xs:choice>`
	  `</xs:complexType>`
	`</xs:element>`	

Element `IngredientRole`

Namespace	No namespace
Diagram	
Properties	content: complex mixed: true
Used by	Element CommonProductName
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<IngredientRole>`
	  `<CCI>{1,1}</CCI>`
	  `<PCI>{1,1}</PCI>`
	  `<TemplateInstructions>{1,1}</TemplateInstructions>`
	`</IngredientRole>`

Source	`<xs:element name="IngredientRole">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:group ref="RedactionElements"/>`
	    `</xs:choice>`
	  `</xs:complexType>`
	`</xs:element>`

Element `Method`

Namespace	No namespace

Diagram	
Properties	content: complex
	mixed: true
Used by	Element CommonProductName
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions
| Instance | ```xml
<Method MethodInhouse="">
  <CCI>{1,1}</CCI>
  <PCI>{1,1}</PCI>
  <TemplateInstructions>{1,1}</TemplateInstructions>
</Method>
``` |

Attributes	QName	Type	Use	
	MethodInhouse	xs:boolean	optional	

| Source | ```xml
<xs:element name="Method">
  <xs:complexType mixed="true">
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:group ref="RedactionElements"/>
    </xs:choice>
    <xs:attribute name="MethodInhouse" type="xs:boolean"/>
  </xs:complexType>
</xs:element>
``` |
|---|---|

Element SSID

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element CommonProductName
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

| Instance | ```xml
<SSID>
  <CCI>{1,1}</CCI>
  <PCI>{1,1}</PCI>
  <TemplateInstructions>{1,1}</TemplateInstructions>
</SSID>
``` |
|---|---|
| Source | ```xml
<xs:element name="SSID">
  <xs:complexType mixed="true">
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:group ref="RedactionElements"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
``` |

Element `Package`

Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Elements CommonProductName, Package
Model	PackageDescription | PCID | Container | Package | CCI | PCI | TemplateInstructions
Children	CCI, Container, PCI, PCID, Package, PackageDescription, TemplateInstructions
| Instance | ```xml
<Package>
  <PackageDescription>{1,1}</PackageDescription>
  <PCID>{1,1}</PCID>
  <Container>{1,1}</Container>
  <Package>{1,1}</Package>
  <CCI>{1,1}</CCI>
  <PCI>{1,1}</PCI>
  <TemplateInstructions>{1,1}</TemplateInstructions>
</Package>
``` |
| Source | ```xml
<xs:element name="Package">
  <xs:complexType>
    <xs:choice maxOccurs="unbounded" minOccurs="0">
      <xs:element ref="PackageDescription"/>
      <xs:element ref="PCID"/>
      <xs:element ref="Container"/>
      <xs:element ref="Package"/>
      <xs:group ref="RedactionElements"/>
    </xs:choice>
  </xs:complexType>
</xs:element>
``` |

Element `PackageDescription`

Namespace	No namespace

Diagram	
Properties	content: complex
	mixed: true
Used by	Element Package
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<PackageDescription>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</PackageDescription>`

Source	`<xs:element name="PackageDescription">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element `PCID`

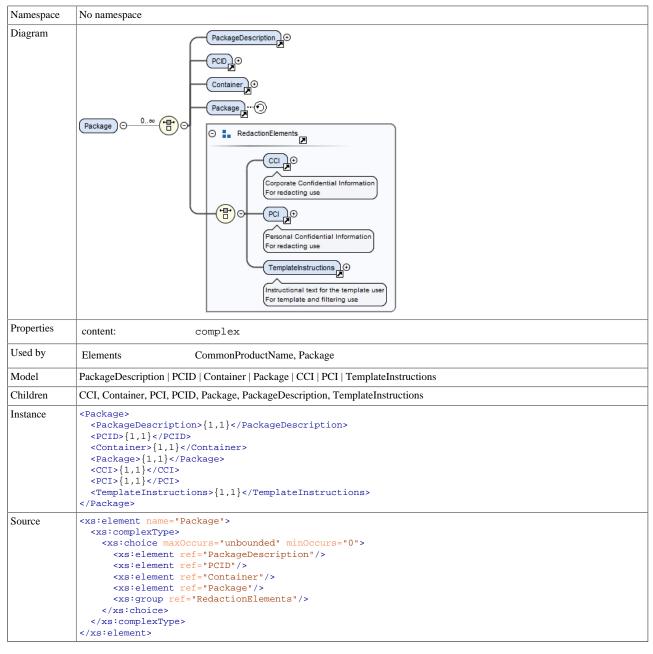| Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Elements Container, Package
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<PCID>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</PCID>`

Source	`<xs:element name="PCID">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`

```
      </xs:choice>
    </xs:complexType>
</xs:element>
```

Element `Container`

Namespace	No namespace
Diagram	
Properties	content: complex
Used by	Element Package
Model	Type | Quantity | Material | PCID | CCI | PCI | TemplateInstructions
Children	CCI, Material, PCI, PCID, Quantity, TemplateInstructions, Type

Instance	`<Container>`
	`  <Type>{1,1}</Type>`
	`  <Quantity>{1,1}</Quantity>`
	`  <Material>{1,1}</Material>`
	`  <PCID>{1,1}</PCID>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</Container>`

Source	`<xs:element name="Container">`
	`  <xs:complexType>`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:element ref="Type"/>`
	`      <xs:element ref="Quantity"/>`
	`      <xs:element ref="Material"/>`
	`      <xs:element ref="PCID"/>`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element `Type`

Namespace	No namespace

Diagram	
Properties	content: complex
	mixed: true
Used by	Element Container
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<Type>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</Type>`

Source	`<xs:element name="Type">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element Quantity

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Container
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<Quantity>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</Quantity>`

Source	`<xs:element name="Quantity">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`

```
        </xs:choice>
      </xs:complexType>
  </xs:element>
```

Element `Material`

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Container
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<Material>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</Material>`

Source	`<xs:element name="Material">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element `Stability`

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true

Used by	Element IrissDocxPoc
Model	DrugProductName | DosageForm | StabilityTest | CCI | PCI | TemplateInstructions
Children	CCI, DosageForm, DrugProductName, PCI, StabilityTest, TemplateInstructions

Instance	`<Stability>`
	  `<DrugProductName>`{1,1}`</DrugProductName>`
	  `<DosageForm>`{1,1}`</DosageForm>`
	  `<StabilityTest>`{1,1}`</StabilityTest>`
	  `<CCI>`{1,1}`</CCI>`
	  `<PCI>`{1,1}`</PCI>`
	  `<TemplateInstructions>`{1,1}`</TemplateInstructions>`
	`</Stability>`

Source	`<xs:element name="Stability">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:element ref="DrugProductName"/>`
	      `<xs:element ref="DosageForm"/>`
	      `<xs:element ref="StabilityTest"/>`
	      `<xs:group ref="RedactionElements"/>`
	    `</xs:choice>`
	  `</xs:complexType>`
	`</xs:element>`

Element DrugProductName

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Stability
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<DrugProductName>`
	  `<CCI>`{1,1}`</CCI>`
	  `<PCI>`{1,1}`</PCI>`
	  `<TemplateInstructions>`{1,1}`</TemplateInstructions>`
	`</DrugProductName>`

Source	`<xs:element name="DrugProductName">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:group ref="RedactionElements"/>`
	    `</xs:choice>`
	  `</xs:complexType>`
	`</xs:element>`

Element DosageForm

Namespace	No namespace

Diagram	
Properties	content: complex
	mixed: true
Used by	Element Stability
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<DosageForm>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</DosageForm>`

Source	`<xs:element name="DosageForm">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element `StabilityTest`

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Stability
Model	StabilityTestForm | StabilityTestUse | Batch | CCI | PCI | TemplateInstructions
Children	Batch, CCI, PCI, StabilityTestForm, StabilityTestUse, TemplateInstructions

Instance	`<StabilityTest>`
	`  <StabilityTestForm>{1,1}</StabilityTestForm>`
	`  <StabilityTestUse>{1,1}</StabilityTestUse>`
	`  <Batch>{1,1}</Batch>`

```
        <CCI>{1,1}</CCI>
        <PCI>{1,1}</PCI>
        <TemplateInstructions>{1,1}</TemplateInstructions>
      </StabilityTest>
```

Source	`<xs:element name="StabilityTest">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:element ref="StabilityTestForm"/>`
	`      <xs:element ref="StabilityTestUse"/>`
	`      <xs:element ref="Batch"/>`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element `StabilityTestForm`

Namespace	No namespace
Diagram	
Properties	content: complex mixed: true
Used by	Element StabilityTest
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<StabilityTestForm>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</StabilityTestForm>`

Source	`<xs:element name="StabilityTestForm">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element `StabilityTestUse`

Namespace	No namespace
Diagram	

Properties	content:	complex
	mixed:	true

Used by	Element	StabilityTest

Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<StabilityTestUse>`
	  `<CCI>{1,1}</CCI>`
	  `<PCI>{1,1}</PCI>`
	  `<TemplateInstructions>{1,1}</TemplateInstructions>`
	`</StabilityTestUse>`

Source	`<xs:element name="StabilityTestUse">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:group ref="RedactionElements"/>`
	    `</xs:choice>`
	  `</xs:complexType>`
	`</xs:element>`

Element `Batch`

Namespace	No namespace
Diagram	

Properties	content:	complex
	mixed:	true

Used by	Element	StabilityTest

Model	BatchNumber | ApiLot | ManufactureDate | FillVialVol | Size | StudyCondition | CCI | PCI | TemplateInstructions
Children	ApiLot, BatchNumber, CCI, FillVialVol, ManufactureDate, PCI, Size, StudyCondition, TemplateInstructions

Instance	`<Batch>`
	  `<BatchNumber>{1,1}</BatchNumber>`
	  `<ApiLot>{1,1}</ApiLot>`
	  `<ManufactureDate>{1,1}</ManufactureDate>`
	  `<FillVialVol>{1,1}</FillVialVol>`
	  `<Size>{1,1}</Size>`
	  `<StudyCondition>{1,1}</StudyCondition>`
	  `<CCI>{1,1}</CCI>`
	  `<PCI>{1,1}</PCI>`
	  `<TemplateInstructions>{1,1}</TemplateInstructions>`
	`</Batch>`

Source	`<xs:element name="Batch">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:element ref="BatchNumber"/>`

```
              <xs:element ref="ApiLot"/>
              <xs:element ref="ManufactureDate"/>
              <xs:element ref="FillVialVol"/>
              <xs:element ref="Size"/>
              <xs:element ref="StudyCondition"/>
              <xs:group ref="RedactionElements"/>
          </xs:choice>
        </xs:complexType>
    </xs:element>
```

Element **BatchNumber**

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Batch
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<BatchNumber>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</BatchNumber>`

Source	`<xs:element name="BatchNumber">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Element **ApiLot**

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true

Used by	Element Batch
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<ApiLot>`
	  `<CCI>{1,1}</CCI>`
	  `<PCI>{1,1}</PCI>`
	  `<TemplateInstructions>{1,1}</TemplateInstructions>`
	`</ApiLot>`

Source	`<xs:element name="ApiLot">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:group ref="RedactionElements"/>`
	    `</xs:choice>`
	  `</xs:complexType>`
	`</xs:element>`

Element `ManufactureDate`

Namespace	No namespace
Diagram	
Properties	content: `complex` mixed: `true`
Used by	Element Batch
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<ManufactureDate>`
	  `<CCI>{1,1}</CCI>`
	  `<PCI>{1,1}</PCI>`
	  `<TemplateInstructions>{1,1}</TemplateInstructions>`
	`</ManufactureDate>`

Source	`<xs:element name="ManufactureDate">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:group ref="RedactionElements"/>`
	    `</xs:choice>`
	  `</xs:complexType>`
	`</xs:element>`

Element `FillVialVol`

Namespace	No namespace

Diagram	

Properties		
	content:	complex
	mixed:	true

Used by		
	Element	Batch

Model	CCI | PCI | TemplateInstructions

Children	CCI, PCI, TemplateInstructions

Instance	`<FillVialVol>`
	  `<CCI>{1,1}</CCI>`
	  `<PCI>{1,1}</PCI>`
	  `<TemplateInstructions>{1,1}</TemplateInstructions>`
	`</FillVialVol>`

Source	`<xs:element name="FillVialVol">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:group ref="RedactionElements"/>`
	    `</xs:choice>`
	  `</xs:complexType>`
	`</xs:element>`

Element `Size`

Namespace	No namespace

Diagram	

Properties		
	content:	complex
	mixed:	true

Used by		
	Element	Batch

Model	CCI | PCI | TemplateInstructions

Children	CCI, PCI, TemplateInstructions

Instance	`<Size>`
	  `<CCI>{1,1}</CCI>`
	  `<PCI>{1,1}</PCI>`
	  `<TemplateInstructions>{1,1}</TemplateInstructions>`
	`</Size>`

Source	`<xs:element name="Size">`
	  `<xs:complexType mixed="true">`
	    `<xs:choice maxOccurs="unbounded" minOccurs="0">`
	      `<xs:group ref="RedactionElements"/>`

```
          </xs:choice>
        </xs:complexType>
    </xs:element>
```

Element `StudyCondition`

Namespace	No namespace
Diagram	
Properties	content: complex
	mixed: true
Used by	Element Batch
Model	CCI | PCI | TemplateInstructions
Children	CCI, PCI, TemplateInstructions

Instance	`<StudyCondition>`
	`  <CCI>{1,1}</CCI>`
	`  <PCI>{1,1}</PCI>`
	`  <TemplateInstructions>{1,1}</TemplateInstructions>`
	`</StudyCondition>`

Source	`<xs:element name="StudyCondition">`
	`  <xs:complexType mixed="true">`
	`    <xs:choice maxOccurs="unbounded" minOccurs="0">`
	`      <xs:group ref="RedactionElements"/>`
	`    </xs:choice>`
	`  </xs:complexType>`
	`</xs:element>`

Attribute(s)

Attribute `Method / @MethodInhouse`

Namespace	No namespace
Type	xs:boolean
Properties	content: simple
Used by	Element Method
Source	`<xs:attribute name="MethodInhouse" type="xs:boolean"/>`

Element Group(s)

Element Group `RedactionElements`

Namespace	No namespace

Схема documentation for

Diagram	

Used by	Elements	Address, AdminDoseForm, ApiLot, Batch, BatchNumber, CommonProductName, Company, Concentration, Container, Country, DUNS, DosageForm, DrugProductName, FillVialVol, IngredientRole, IrissDocxPoc, ManDoseForm, ManItemColor, ManItemImprint, ManItemShape, ManItemSize, ManufactureDate, Manufacturer, ManufacturingId, Material, Method, Name, PCID, Package, PackageDescription, PhPID, Presentation, Quantity, Responsibilities, SSID, Size, SpecSubstanceStrength, Stability, StabilityTest, StabilityTestForm, StabilityTestUse, State, StudyCondition, Substance, SubstanceStrengthRange, Town, Type, Zip
Model	CCI | PCI | TemplateInstructions	
Children	CCI, PCI, TemplateInstructions	

Source	

```
<xs:group name="RedactionElements">
  <xs:choice>
    <xs:element ref="CCI"/>
    <xs:element ref="PCI"/>
    <xs:element ref="TemplateInstructions"/>
  </xs:choice>
</xs:group>
```