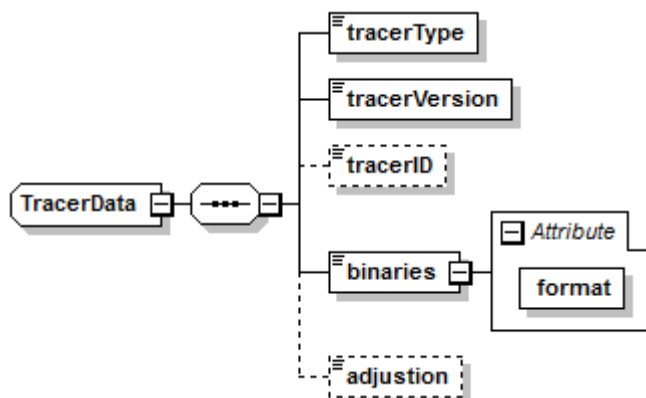


# tracerData (TracerData)

b2boptic → items → item → pair → frame → shape → tracerData



<b>tracerType</b>	
type	TracerType
occurs	1
description	
<b>tracerVersion</b>	
type	string
occurs	1
description	
<b>tracerID</b>	
type	string
occurs	0..1
description	Serialnumber of tracer
<b>binaries</b>	
type	hexBinary
occurs	1
description	binary shape data of tracer
<b>format (attribute of binaries)</b>	
type	TracerBinaryFormat
use	required
description	
<b>adjution</b>	
type	float
unity	mm
occurs	0..1
description	general size adjution parameter

```

<xs:complexType name="TracerData">
  <xs:sequence>
    <xs:element name="tracerType" type="TracerType" />
    <xs:element name="tracerVersion" type="xs:string" />
    <xs:element minOccurs="0" name="tracerID" type="xs:string" />
  
```

```
<xs:element name="binaries">
  <xs:complexType>
    <xs:simpleContent>
      <xs:extension base="xs:hexBinary">
        <xs:attribute name="format" type="TracerBinaryFormat"
use="required" />
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
<xs:element minOccurs="0" name="adjustion" type="xs:float" />
</xs:sequence>
</xs:complexType>
```

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