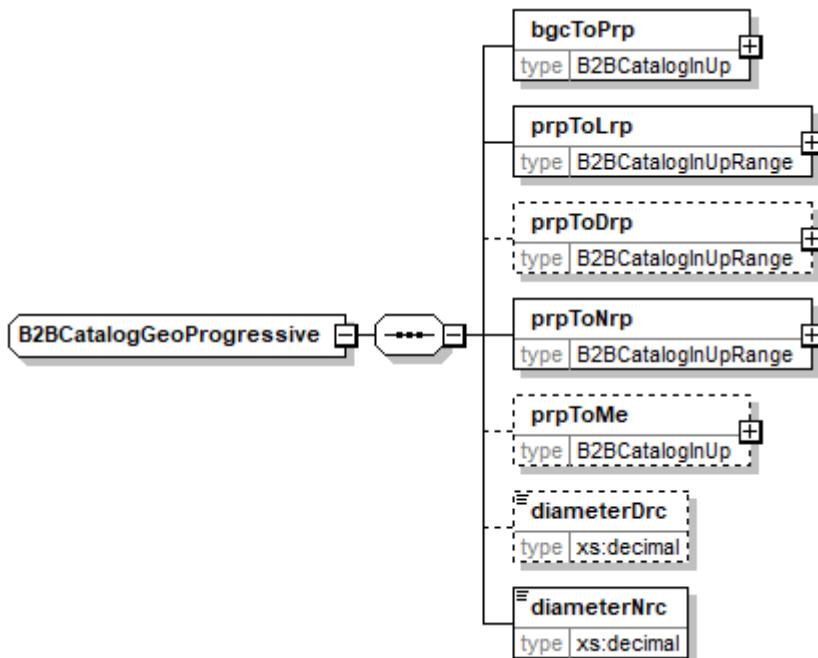


B2BCatalogGeoProgressive

b2bOpticLensCatalog → lensGeos → lensGeo



bgcToPrp	
type	B2BCatalogInUp
unity	mm
occurs	1
description	distance between the geometrical center of the lens (BGC) and the prism reference point (PRP) <input checked="" type="checkbox"/>
prpToLrp	
type	B2BCatalogInUpRange
unity	mm
occurs	1
description	distance between the prism reference point (PRP) and the layout reference Point (LRP) <input checked="" type="checkbox"/>
prpToDrp	
type	B2BCatalogInUpRange
unity	mm
occurs	0..1
description	distance between the prism reference point (PRP) and the distance reference point (DRP) <input checked="" type="checkbox"/>
prpToNrp	
type	B2BCatalogInUpRange
unity	mm
occurs	1
description	distance between the prism reference point (PRP) and the near reference point (NRP) <input checked="" type="checkbox"/>
prpToMe	

type	B2BCatalogInUp
unity	mm
occurs	0..1
description	distance between the prism reference point (PRP) and the microengravings (Me) the distance from the PRP to the right and left microengraving is equal X
diameterDrc	
type	xs:decimal
unity	mm
occurs	0..1
description	diameter of the circle around the DRP X
diameterNrc	
type	xs:decimal
unity	mm
occurs	1
description	diameter of the circle around the NRP X

```
<xss:complexType name="B2BCatalogGeoProgressive">
  <xss:sequence>
    <xss:element name="bgcToPrp" type="B2BCatalogInUp"/>
    <xss:element name="prpToLrp" type="B2BCatalogInUpRange"/>
    <xss:element minOccurs="0" name="prpToDrp" type="B2BCatalogInUpRange"/>
    <xss:element name="prpToNrp" type="B2BCatalogInUpRange"/>
    <xss:element minOccurs="0" name="prpToMe" type="B2BCatalogInUp"/>
    <xss:element minOccurs="0" name="diameterDrc" type="xs:decimal"/>
    <xss:element name="diameterNrc" type="xs:decimal"/>
  </xss:sequence>
</xss:complexType>
```

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