<xs:complexType name="PrivateCallListEntryType">

 <xs:choice minOccurs="1" maxOccurs="unbounded">

 <xs:element name="PrivateCallOnNetwork" type="mcvideoup:PrivateCallOnNetworkType" minOccurs="0" maxOccurs="unbounded"/>

 <xs:element name="PrivateCallOffNetwork" type="mcvideoup:PrivateCallOffNetworkType" minOccurs="0" maxOccurs="unbounded"/>

 <xs:element name="anyExt" type="mcvideoup:anyExtType" minOccurs="0"/>

 <xs:any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>

 </xs:choice>

 <xs:attributeGroup ref="mcvideoup:IndexType"/>

 <xs:anyAttribute namespace="##any" processContents="lax"/>

 </xs:complexType>

 <xs:complexType name="PrivateCallOnNetworkType">

 <xs:element name="PrivateCallURI" type="mcvideoup:EntryType"/>

 <xs:element name="PrivateCallKMSURI" type="mcvideoup:PrivateCallKMSURIEntryType"/>

 <xs:element name="anyExt" type="mcvideoup:anyExtType" minOccurs="0"/>

 <xs:any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>

 <xs:anyAttribute namespace="##any" processContents="lax"/>

 </xs:complexType>

 <xs:complexType name="PrivateCallOffNetworkType">

 <xs:element name="PrivateCallProSeUser" type="mcvideoup:ProSeUserEntryType"/>

 <xs:element name="PrivateCallKMSURI" type="mcvideoup:PrivateCallKMSURIEntryType"/>

 <xs:element name="anyExt" type="mcvideoup:anyExtType" minOccurs="0"/>

 <xs:any namespace="##other" processContents="lax" minOccurs="0" maxOccurs="unbounded"/>

 <xs:anyAttribute namespace="##any" processContents="lax"/>

 </xs:complexType>