



**Business Gateway
Developer pack**

Schema explain

Land Charges full search – K15 V2.1

Data Input Field (from LR Test Harness)	Extract of relevant code from Schema	Description	Mandatory	Min Value	Max Value	Has a pattern constraint	XML Datatype
User Credentials							
User Id							
Password							
Locale							
	<pre> <xs:complexType name="RequestLandChargesFullSearchV2_1Type"> <xs:sequence> <xs:element name="ID" type="Q1IdentifierType" minOccurs="1" maxOccurs="1" /> <xs:element name="Product" type="Q1ProductType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>This component contains details regarding the search being ordered, expedited service, price details, delivery method and any attachment </xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>	<p>This explains the expected message Id and expected parts that form the Product.</p>					

	<pre> <xs:complexType name="Q1ProductType"> <xs:annotation> <xs:documentation>This component contains details regarding the search being ordered, expedited service, price details, delivery method and any attachment. </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="ExternalReference" type="Q1ExternalReferenceType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>Reference associated with a case in Case Management System </xs:documentation> </xs:annotation> </xs:element> <xs:element name="CustomerReference" type="Q1CustomerReferenceType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>Reference of the person for whom the remortgage is performed. </xs:documentation> </xs:annotation> </xs:element> <xs:element name="ExpectedPrice" type="Q1ExpectedPriceType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>Information about price </xs:documentation> </xs:annotation> </xs:element> <xs:element name="Contact" type="Q1ContactType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>The information relevant to a person or organization that acts as a point of contact with another person or organization. </xs:documentation> </xs:annotation> </xs:element> <xs:element name="LandChargesFullSearch" type="Q1LandChargesFullSearchType" minOccurs="1" maxOccurs="1" /> <xs:element name="AlternativeDespatchDetails" type="Q1AlternativeDespatchDetailsType" minOccurs="0" maxOccurs="1" /> </xs:sequence> </xs:complexType> </pre>	<p>This section shows how the main elements are placed in the structure.</p> <p>The attributes are individually described below where necessary.</p>					
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<p>Message Id</p>	<pre> <xs:complexType name="Q1IdentifierType"> <xs:sequence> <xs:element name="MessageID" type="Q1TextType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> <xs:complexType name="Q1TextType"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="Q1TextContentType" /> </xs:simpleContent> </xs:complexType> <xs:simpleType name="Q1TextContentType"> <xs:restriction base="xs:string"> <xs:minLength value="5" /> <xs:maxLength value="50" /> <xs:pattern value="[a-zA-Z0-9][a-zA-Z0-9\-\-]*" /> </xs:restriction> </xs:simpleType> </pre>	<p>Each application must have a message id. There can only be one message Id for each application.</p> <p>The message Id is a string with a minimum length of 5 characters and a maximum length of 50 characters.</p> <p>The message id has a constraint on its pattern value <code>[a-zA-Z0-9][a-zA-Z0-9\-\-]*</code>. This constrains the message id to begin with a-z (lowercase), A-Z (uppercase) or 0-9 and can then be followed with a-z (lowercase), A-Z (uppercase), 0-9 or a hyphen (as long as the input meets the field's length criteria).</p> <p>All of the XML elements that are relevant for the message id are shown, text in bold to help show the links within the XML.</p>	<p>Y</p>	<p>5</p>	<p>50</p>	<p>Y</p>	<p>xs:string</p>
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Gross Price Amount	<pre> <xs:complexType name="Q1ExpectedPriceType"> <xs:annotation> <xs:documentation>Information about price </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="GrossPriceAmount" type="AmountType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>The gross price is the price including the VAT. If the VAT is zero then the Gross and Net Price will be the same </xs:documentation> </xs:annotation> </xs:element> <xs:element name="NetPriceAmount" type="AmountType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>The Net Price is the amount before the VAT is added on. If the VAT is zero then the Gross and Net Price will be the same </xs:documentation> </xs:annotation> </xs:element> <xs:element name="VATAmount" type="AmountType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>This is the amount of the VAT </xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> <xs:complexType name="AmountType"> <xs:annotation> <xs:documentation>A number of monetary units specified in a currency where the unit of the currency is explicit or implied. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="xs:decimal"> </pre>	Carries the customers expected fee value. Net Price and VAT are not currently used.					xs:decimal
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External Reference	<pre> <xs:complexType name="Q1ExternalReferenceType"> <xs:annotation> <xs:documentation>A unique reference given to identify a particular request, order or instruction in the system of the organisation allocating it with the ability to associate the name of the Company that has allocated it. </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Reference" type="ReferenceTextContentType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>A unique reference given to identify a particular request, order or instruction in the system of the organisation allocating it. </xs:documentation> </xs:annotation> </xs:element> <xs:simpleType name="ReferenceTextContentType"> <xs:restriction base="xs:string"> <xs:minLength value="1" /> <xs:maxLength value="25" /> <xs:pattern value="[A-Za-z0-9\s~!&quot;@#%'\(\)*\+\,\- \./;=&gt;!\?[\[\]_\{\}^\&#xa3;]*" /> </xs:restriction> </xs:simpleType> </pre>	To carry the external reference to LR, external ref is created by the CMS.	Y	1	25	Y	xs:string
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Customer Reference	<pre> <xs:complexType name="Q1CustomerReferenceType"> <xs:annotation> <xs:documentation>Provides a unique reference to identify a particular request, order or instruction or object in the system of the organisation allocating it. </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Reference" type="ReferenceTextContentType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>A unique reference given to identify a particular request, order or instruction in the system of the organisation allocating it. </xs:documentation> </xs:annotation> </xs:element> <xs:simpleType name="ReferenceTextContentType"> <xs:restriction base="xs:string"> <xs:minLength value="1" /> <xs:maxLength value="25" /> <xs:pattern value="[A-Za-z0-9\s~!&quot;@#%'\(\)\!*\+,- \./;=&gt;!\?[\[\]_ \{\}^\&#xa3;]*" /> </xs:restriction> </xs:simpleType> </pre>	To carry the Customer reference to LR, customer ref is created/provided by the CMS.	Y	1	25	Y	xs:string
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Contact Name	<pre> <xs:complexType name="Q1ContactType"> <xs:annotation> <xs:documentation>The information relevant to a person or organization that acts as a point of contact with another person or organization. </xs:documentation> </xs:annotation> <xs:element name="Name" type="Q3TextType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>The name of this contact person or department. </xs:documentation> </xs:annotation> </xs:element> <xs:complexType name="Q3TextType"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="Q3TextContentType" /> </xs:simpleContent> </xs:complexType> <xs:simpleType name="Q3TextContentType"> <xs:restriction base="xs:string"> <xs:pattern value=".*\S.*"/> </xs:restriction> </xs:simpleType> </pre>	Carries the contact name of the person sending the request for OS.	Y			Y	xs:string
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Telephone Number	<pre> </xs:element> <xs:element name="Communication" type="Q1CommunicationType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>The information relevant to methods of communication for this Contact. </xs:documentation> </xs:annotation> </xs:element> <xs:complexType name="Q1CommunicationType"> <xs:annotation> <xs:documentation>Provides details of any other form of communication </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Telephone" type="Q3TextType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> <xs:complexType name="Q3TextType"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="Q3TextContentType" /> </xs:simpleContent> </xs:complexType> <xs:simpleType name="Q3TextContentType"> <xs:restriction base="xs:string"> <xs:pattern value=".*\S.*"/> </xs:restriction> </xs:simpleType> </pre>	Carries the telephone number of the person submitting the application	Y			Y	xs:string
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<p>Continue If Actual Fee Exceeds Expected Fee Indicator</p>	<pre> <xs:element name= "ContinueIfActualFeeExceedsExpectedFeeIndicator" type="IndicatorType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation> A list of two mutually exclusive Boolean values that express the only possible states of a Property. </xs:documentation> </xs:annotation> </xs:element> <xs:complexType name="IndicatorType"> <xs:annotation> <xs:documentation>A list of two mutually exclusive Boolean values that express the only possible states of a Property. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="xs:boolean" /> </xs:simpleContent> </xs:complexType> </pre>	<p>The documentation text does not explain the purpose of the element</p> <p>If true, tells LR to continue with search even if the actual cost of the search is greater than the cost expected by the CMS.</p> <p>If false and the actual fee is greater than the fee input by the customer an error message will be returned and the search will not be performed.</p>	<p>Y</p>				<p>xs:boolean</p>
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Full Search Type Code	<pre> <xs:element name="SearchTypeCode" type="StandardCodeType" minOccurs="1" maxOccurs="1"> <xs:simpleType name="StandardCodeType"> <xs:restriction base="xs:normalizedString"> <xs:enumeration value="10"> <xs:annotation> <xs:documentation>Private Individual </xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="20"> <xs:annotation> <xs:documentation>Public Limited Company </xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> <xs:element name="SearchTypeCode" type="ComplexCodeType" minOccurs="1" maxOccurs="1"> <xs:simpleType name="ComplexCodeType"> <xs:restriction base="xs:normalizedString"> <xs:enumeration value="30"> <xs:annotation> <xs:documentation>Complex Name </xs:documentation> </xs:annotation> </xs:enumeration> <xs:enumeration value="40"> <xs:annotation> <xs:documentation>Local Authority </xs:documentation> </xs:annotation> </xs:enumeration> </xs:restriction> </xs:simpleType> </pre>	Contents of this field tell LR what kind of search you wish to perform	Y				xs:normalizedString
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County	<pre> <xs:element name="CountyOrAdministrativeArea" type="Q3TextType" minOccurs="1" maxOccurs="6"> <xs:annotation> <xs:documentation> List of counties or administrative areas to search </xs:documentation> </xs:annotation> </xs:element> <xs:complexType name="Q3TextType"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="Q3TextContentType" /> </xs:simpleContent> </xs:complexType> <xs:simpleType name="Q3TextContentType"> <xs:restriction base="xs:string"> <xs:pattern value=".*\S.*"/> </xs:restriction> </xs:simpleType> </pre>	List of between 1 and 6 counties the CMS wishes LR to perform the search in.	Y	1	6	Y	xs:string
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Full Search Name (up to 6 entries)	<pre> <xs:complexType name="StandardNameType"> <xs:annotation> <xs:documentation>Human readable indication of names. </xs:documentation> </xs:annotation> <xs:sequence> <xs:choice> <xs:element name="IndividualName" type="IndividualNameType" minOccurs="1" maxOccurs="1"> </xs:element> <xs:complexType name="IndividualNameType"> <xs:annotation> <xs:documentation>Human readable indication of names. </xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="CompanyName" type="CompanyNameContentType" minOccurs="1" maxOccurs="1"> </xs:element> </xs:choice> </xs:sequence> </xs:complexType> <xs:choice> <xs:element name="StandardNames" type="Q1StandardNamesToSearchType" minOccurs="1" maxOccurs="6" /> <xs:element name="NonStandardNames" type="Q1NonStandardNamesToSearchType" minOccurs="1" maxOccurs="6" /> </xs:choice> </pre>	This element choice tells LR whether the full search is for a private individual or a company					
Surname	<pre> xs:sequence> <xs:element name="Surname" type="Q1SurnameTextContentType" minOccurs="1" maxOccurs="1"> </xs:element> </xs:sequence> <xs:simpleType name="Q1SurnameTextContentType"> <xs:restriction base="xs:string"> <xs:minLength value="1" /> <xs:maxLength value="89" /> <xs:pattern value="([A-Za-z\-'])([A-Za-z\-'])*([A-Za-z\-'])" /> </xs:restriction> </xs:simpleType> </pre>	Carries the surname of a private individual search		1	89	Y	xs:string

Forename(s)	<pre> xs:sequence> <xs:element name="Forename" type="Q1ForenamesTextContentType" minOccurs="1" maxOccurs="1"/></xs:element> <xs:simpleType name="Q1ForenamesTextContentType"> <xs:restriction base="xs:string"> <xs:minLength value="1" /> <xs:maxLength value="90" /> <xs:pattern value="([A-Za-z-'])([A-Za-z-'])*([A-Za-z-'])" /> </xs:restriction> </xs:simpleType> </pre>	Carries the forename of a private individual search		1	90	Y	xs:string
Company	<pre> <xs:simpleType name="CompanyNameContentType"> <xs:annotation> <xs:documentation>Human readable indication of names. </xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:minLength value="1" /> <xs:maxLength value="180" /> <xs:pattern value=".*S.*"/> </xs:restriction> </xs:simpleType> </pre>	Carries the company name for a company search		1	180	Y	xs:string
From	<pre> <xs:element name="FromYear" type="Q3TextType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>The year from which the search should start. In the format YYYY (i.e. 1911) </xs:documentation> </xs:annotation> </xs:element> <xs:simpleType name="Q3TextContentType"> <xs:restriction base="xs:string"> <xs:pattern value=".*S.*"/> </xs:restriction> </xs:simpleType> </pre>	Carries the year you wish LR to search from	Y			Y	xs:string

To	<pre> <xs:element name="ToYear" type="Q3TextType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>The year to which the search should extend. In the format YYYY (i.e. 2011) </xs:documentation> </xs:annotation> </xs:element> <xs:simpleType name="Q3TextContentType"> <xs:restriction base="xs:string"> <xs:pattern value=".*\S.*"/> </xs:restriction> </xs:simpleType> </pre>	Carries the year you wish LR to search to	Y			Y	xs:string
Complex Names/Local Authority							
Complex	<pre> <xs:simpleType name="ComplexCodeType"> <xs:restriction base="xs:normalizedString"> <xs:enumeration value="30"> <xs:annotation> <xs:documentation>Complex Name </xs:documentation> </xs:enumeration> </xs:restriction> </xs:simpleType> <xs:element name="Name" type="NonStandardNameContentType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>The name to search. Will consist of Private Individual Full Name, Limited Company Full Name, Complex Name or Local Authority. </xs:documentation> </xs:annotation> </xs:element> <xs:simpleType name="NonStandardNameContentType"> <xs:annotation> <xs:documentation>Human readable indication of names. </xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:minLength value="1" /> <xs:maxLength value="90" /> <xs:pattern value=".*\S.*"/> </xs:restriction> </xs:simpleType> </pre>	Field will carry the complex name the search is to be performed on.		1	90	Y	xs:string

Local	<pre> <xs:simpleType name="ComplexCodeType"> <xs:restriction base="xs:normalizedString"> <xs:enumeration value="40"> <xs:annotation> <xs:documentation>Local Authority </xs:documentation> </xs:enumeration> </xs:restriction> </xs:simpleType> <xs:element name="Name" type="NonStandardNameContentType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>The name to search. Will consist of Private Individual Full Name, Limited Company Full Name, Complex Name or Local Authority. </xs:documentation> </xs:annotation> </xs:element> <xs:simpleType name="NonStandardNameContentType"> <xs:annotation> <xs:documentation>Human readable indication of names. </xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:minLength value="1" /> <xs:maxLength value="90" /> <xs:pattern value=".*\S.*"/> </xs:restriction> </xs:simpleType> </pre>	Field will carry the Local Authority name the search is to be performed on.		1	90	Y	xs:string
From	<pre> <xs:element name="FromYear" type="Q3TextType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>The year from which the search should start. In the format YYYY (i.e. 1911) </xs:documentation> </xs:annotation> </xs:element> <xs:simpleType name="Q3TextContentType"> <xs:restriction base="xs:string"> <xs:pattern value=".*\S.*"/> </xs:restriction> </xs:simpleType> </pre>	Carries the year you wish LR to search from	Y			Y	xs:string

To	<pre> <xs:element name="ToYear" type="Q3TextType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>The year to which the search should extend. In the format YYYY (i.e. 2011) </xs:documentation> </xs:annotation> </xs:element> <xs:simpleType name="Q3TextContentType"> <xs:restriction base="xs:string"> <xs:pattern value=".*S.*"/> </xs:restriction> </xs:simpleType> </pre>	Carries the year you wish LR to search to	Y			Y	xs:string
Alternative Despatch address	<pre> <xs:element name="AlternativeDespatchAddress" type="Q1AlternativeDespatchAddressType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation> The type of address to be used on results. </xs:documentation> </xs:annotation> </xs:element> <xs:complexType name="Q1AlternativeDespatchAddressType"> <xs:choice> <xs:element name="PostalAddress" type="Q1AlternativePostalAddressType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation> A specific Address that can be used for the delivery of physical mail. </xs:documentation> </xs:annotation> </xs:element> <xs:element name="DXDetails" type="Q1DXDetailsType" minOccurs="0" maxOccurs="1" /> </xs:choice> </xs:complexType> </pre>	Main element enabling/enforcing a choice between postal or DX delivery address.					

Despatch Name	<pre> <xs:element name="AlternativeDespatchName" type="DespatchNameTextContentType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation> Name of firm/company results will be addressed to. </xs:documentation> </xs:annotation> </xs:element> <xs:simpleType name="DespatchNameTextContentType"> <xs:restriction base="xs:string"> <xs:minLength value="1" /> <xs:maxLength value="70" /> <xs:pattern value="[A-Za-z0-9\s~!&quot;@#%'\(\)*\+\,\- \./;=&gt;!\?[\ _ \{\}^\&#xa3;]*" /> </xs:restriction> </xs:simpleType> </pre>	Words say name of firm/company, however it is possible it could be a private individual		1	70	Y	xs:string
Despatch Reference	<pre> <xs:element name="AlternativeDespatchReference" type="Q4TextContentType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation> Text reference to be displayed on results. </xs:documentation> </xs:annotation> </xs:element> <xs:simpleType name="Q4TextContentType"> <xs:restriction base="xs:string"> <xs:minLength value="1" /> <xs:maxLength value="25" /> <xs:pattern value="[A-Za-z0-9\s~!&quot;@#%'\(\)*\+\,\- \./;=&gt;!\?[\ _ \{\}^\&#xa3;]*" /> </xs:restriction> </xs:simpleType> </pre>	Carries a reference for the alternative despatch.		1	25	Y	xs:string

Line 1	<pre> <xs:element name="AddressLine" type="Q3TextType" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>A line of the address for the alternative despatch location. </xs:documentation> </xs:annotation> </xs:element> <xs:complexType name="Q3TextType"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="Q3TextContentType" /> </xs:simpleContent> </xs:complexType> <xs:simpleType name="Q3TextContentType"> <xs:restriction base="xs:string"> <xs:pattern value="^[S.*]"/> </xs:restriction> </xs:simpleType> </pre>	Start of the alternative despatch address				y	xs:string
Line 2	As line 1						
Line 3	As line 1						
Line 4	As line 1						
Line 5	As line 1						

Postcode	<pre> <xs:element name="Postcode" type="Q3TextType" minOccurs="0" maxOccurs="1"> <xs:annotation> <xs:documentation>A valid postcode for the alternative address. </xs:documentation> </xs:annotation> </xs:element> <xs:complexType name="Q3TextType"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="Q3TextContentType" /> </xs:simpleContent> </xs:complexType> <xs:simpleType name="Q3TextContentType"> <xs:restriction base="xs:string"> <xs:pattern value="^[S.*]" /> </xs:restriction> </xs:simpleType> </pre>	Field to carry the postcode.				Y	xs:string
OR							

DX number	<pre> <xs:element name="DXNumber" type="Q3TextType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>A unique identifier for a delivery point for organisations using the Document Exchange service. </xs:documentation> </xs:annotation> </xs:element> <xs:complexType name="Q3TextType"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="Q3TextContentType" /> </xs:simpleContent> </xs:complexType> <xs:simpleType name="Q3TextContentType"> <xs:restriction base="xs:string"> <xs:pattern value=".*\S.*"/> </xs:restriction> </xs:simpleType> </pre>	Field to carry the DX number				Y	xs:string
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DX exchange	<pre> <xs:element name="ExchangeName" type="Q3TextType" minOccurs="1" maxOccurs="1"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> </xs:element> <xs:complexType name="Q3TextType"> <xs:annotation> <xs:documentation>A character string (i.e. a finite set of characters) generally in the form of words of a language. </xs:documentation> </xs:annotation> <xs:simpleContent> <xs:extension base="Q3TextContentType" /> </xs:simpleContent> </xs:complexType> <xs:simpleType name="Q3TextContentType"> <xs:restriction base="xs:string"> <xs:pattern value=".*\S.*"/> </xs:restriction> </xs:simpleType> </pre>	Field to carry the DX exchange				Y	xs:string
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