

schema InternationalTransferDocument

```

</xs:element>
<xs:element name="AccountBank">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="PostalAddress" type="PostalAddress"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="Transfer" type="Transfer" maxOccurs="unbounded"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="SelectionReport">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="NumberOfAccounts" type="xs:string"/>
      <xs:element name="NumberOfTransfers" type="xs:string"/>
      <xs:element name="GenerateTimestamp" type="xs:string"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>

```

element InternationalTransferDocument/Selection

diagram	<pre> graph LR Selection[Selection] --- Container(()) Container --- GeneratedBy[GeneratedBy] Container --- AccountGroupName[AccountGroupName] Container --- DocumentType[DocumentType] Container --- DocumentPeriodStart[DocumentPeriodStart] Container --- DocumentPeriodEnd[DocumentPeriodEnd] Container --- Language[Language] </pre>
children	<p>GeneratedBy AccountGroupName DocumentType DocumentPeriodStart DocumentPeriodEnd Language</p>
source	<pre> <xs:element name="Selection"> <xs:complexType> <xs:sequence> <xs:element name="GeneratedBy" type="xs:string"/> <xs:element name="AccountGroupName" type="xs:string"/> <xs:element name="DocumentType" type="xs:string"/> <xs:element name="DocumentPeriodStart" type="xs:string"/> <xs:element name="DocumentPeriodEnd" type="xs:string"/> <xs:element name="Language" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element> </pre>


element InternationalTransferDocument/Selection/GeneratedBy

diagram	<pre> graph LR GeneratedBy[GeneratedBy] </pre>
type	<p>xs:string</p>


schema **InternationalTransferDocument**

source	<code><xs:element name="GeneratedBy" type="xs:string"/></code>
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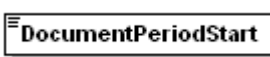
element **InternationalTransferDocument/Selection/AccountGroupName**

diagram	
type	xs:string
source	<code><xs:element name="AccountGroupName" type="xs:string"/></code>


element **InternationalTransferDocument/Selection/DocumentType**

diagram	
type	xs:string
source	<code><xs:element name="DocumentType" type="xs:string"/></code>

element **InternationalTransferDocument/Selection/DocumentPeriodStart**

diagram	
type	xs:string
source	<code><xs:element name="DocumentPeriodStart" type="xs:string"/></code>

element **InternationalTransferDocument/Selection/DocumentPeriodEnd**

diagram	
type	xs:string
source	<code><xs:element name="DocumentPeriodEnd" type="xs:string"/></code>

element **InternationalTransferDocument/Selection/Language**

diagram	
type	xs:string
source	<code><xs:element name="Language" type="xs:string"/></code>

element **InternationalTransferDocument/Account**

schema InternationalTransferDocument

diagram	
children	<p><u>AccountID</u> <u>AccountOwner</u> <u>AccountBank</u> <u>Transfer</u></p>
source	<pre> <xs:element name="Account" maxOccurs="unbounded"> <xs:complexType> <xs:sequence> <xs:element name="AccountID"> <xs:complexType> <xs:sequence> <xs:element name="AccountNo" type="xs:string"/> <xs:element name="AccountCurrency" type="xs:string"/> <xs:element name="AccountName" type="xs:string"/> <xs:element name="AccountBrand" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="AccountOwner"> <xs:complexType> <xs:sequence> <xs:element name="AccountOwnerName" type="xs:string"/> <xs:element name="OwnerID" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="AccountBank"> <xs:complexType> <xs:sequence> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="Transfer" type="Transfer" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </xs:element> </pre>


element InternationalTransferDocument/Account/AccountID

diagram	
children	<p><u>AccountNo</u> <u>AccountCurrency</u> <u>AccountName</u> <u>AccountBrand</u></p>
source	<pre> <xs:element name="AccountID"> <xs:complexType> <xs:sequence> </pre>


schema **InternationalTransferDocument**

	<pre> <xs:element name="AccountNo" type="xs:string"/> <xs:element name="AccountCurrency" type="xs:string"/> <xs:element name="AccountName" type="xs:string"/> <xs:element name="AccountBrand" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element> </pre>
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element **InternationalTransferDocument/Account/AccountID/AccountNo**

diagram	
type	xs:string
source	<code><xs:element name="AccountNo" type="xs:string"/></code>

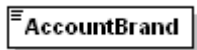
element **InternationalTransferDocument/Account/AccountID/AccountCurrency**

diagram	
type	xs:string
source	<code><xs:element name="AccountCurrency" type="xs:string"/></code>

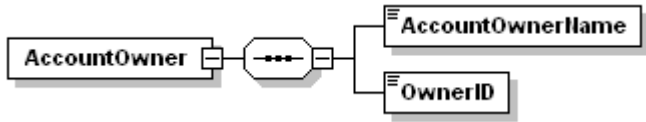
element **InternationalTransferDocument/Account/AccountID/AccountName**

diagram	
type	xs:string
source	<code><xs:element name="AccountName" type="xs:string"/></code>

element **InternationalTransferDocument/Account/AccountID/AccountBrand**

diagram	
type	xs:string
source	<code><xs:element name="AccountBrand" type="xs:string"/></code>

element **InternationalTransferDocument/Account/AccountOwner**

diagram	
children	<u>AccountOwnerName</u> <u>OwnerID</u>
source	<pre> <xs:element name="AccountOwner"> <xs:complexType> <xs:sequence> <xs:element name="AccountOwnerName" type="xs:string"/> <xs:element name="OwnerID" type="xs:string"/> </xs:sequence> </xs:complexType> </pre>

schema **InternationalTransferDocument**

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</xs:element>
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element **InternationalTransferDocument/Account/AccountOwner/AccountOwnerName**

diagram	
type	xs:string
source	<code><xs:element name="AccountOwnerName" type="xs:string"/></code>

element **InternationalTransferDocument/Account/AccountOwner/OwnerID**

diagram	
type	xs:string
source	<code><xs:element name="OwnerID" type="xs:string"/></code>

element **InternationalTransferDocument/Account/AccountBank**

diagram	
children	PostalAddress
source	<code><xs:element name="AccountBank"> <xs:complexType> <xs:sequence> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element></code>

element **InternationalTransferDocument/Account/AccountBank/PostalAddress**

diagram	
type	PostalAddress
children	Addressline
source	<code><xs:element name="PostalAddress" type="PostalAddress"/></code>

element **InternationalTransferDocument/Account/Transfer**

schema **InternationalTransferDocument**

diagram	
type	Transfer
children	TransferID Entry Settlement Participants Fee Information
source	<code><xs:element name="Transfer" type="Transfer" maxOccurs="unbounded"/></code>

element **InternationalTransferDocument/SelectionReport**

diagram	
children	NumberOfAccounts NumberOfTransfers GenerateTimestamp
source	<pre> <xs:element name="SelectionReport"> <xs:complexType> <xs:sequence> <xs:element name="NumberOfAccounts" type="xs:string"/> <xs:element name="NumberOfTransfers" type="xs:string"/> <xs:element name="GenerateTimestamp" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element **InternationalTransferDocument/SelectionReport/NumberOfAccounts**

diagram	
type	xs:string
source	<code><xs:element name="NumberOfAccounts" type="xs:string"/></code>

element **InternationalTransferDocument/SelectionReport/NumberOfTransfers**

diagram	
type	xs:string

schema **InternationalTransferDocument**

source	<code><xs:element name="NumberOfTransfers" type="xs:string"/></code>
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element **InternationalTransferDocument/SelectionReport/GenerateTimestamp**

diagram	
type	xs:string
source	<code><xs:element name="GenerateTimestamp" type="xs:string"/></code>

complexType **Amount**

diagram	
children	<u>Value</u> <u>Currency</u>
used by	elements <u>Transfer/Settlement/AmountEquivalent</u> <u>Transfer/Settlement/AmountOrdered</u> <u>Transfer/Settlement/AmountTransferred</u> <u>Transfer/Entry/EntryAmount</u>
source	<code><xs:complexType name="Amount"> <xs:sequence> <xs:element name="Value" type="xs:string"/> <xs:element name="Currency" type="xs:string" minOccurs="0"/> </xs:sequence> </xs:complexType></code>

element **Amount/Value**

diagram	
type	xs:string
source	<code><xs:element name="Value" type="xs:string"/></code>

element **Amount/Currency**

diagram	
type	xs:string
source	<code><xs:element name="Currency" type="xs:string" minOccurs="0"/></code>

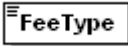
complexType **FeeSpecification**

diagram	
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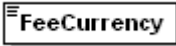
schema **InternationalTransferDocument**

children	<u>FeeType</u> <u>FeeCurrency</u> <u>FeeValue</u>
used by	element <u>Transfer/Fee/FeeSpecification</u>
source	<pre><xs:complexType name="FeeSpecification"> <xs:sequence> <xs:element name="FeeType" type="xs:string"/> <xs:element name="FeeCurrency" type="xs:string"/> <xs:element name="FeeValue" type="xs:string"/> </xs:sequence> </xs:complexType></pre>

element **FeeSpecification/FeeType**

diagram	
type	xs:string
source	<pre><xs:element name="FeeType" type="xs:string"/></pre>

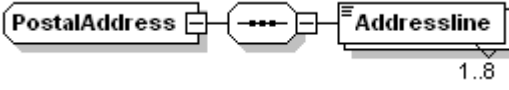
element **FeeSpecification/FeeCurrency**

diagram	
type	xs:string
source	<pre><xs:element name="FeeCurrency" type="xs:string"/></pre>

element **FeeSpecification/FeeValue**

diagram	
type	xs:string
source	<pre><xs:element name="FeeValue" type="xs:string"/></pre>

complexType **PostalAddress**

diagram	
children	<u>Addressline</u>
used by	elements <u>InternationalTransferDocument/Account/AccountBank/PostalAddress</u> <u>Transfer/Participants/Orderer/PostalAddress</u> <u>Transfer/Participants/OrderingBank/PostalAddress</u> <u>Transfer/Participants/Beneficiary/PostalAddress</u> <u>Transfer/Participants/BeneficiaryBank/PostalAddress</u> <u>Transfer/Participants/ThroughBank/PostalAddress</u>
source	<pre><xs:complexType name="PostalAddress"> <xs:sequence> <xs:element name="Addressline" type="String35" maxOccurs="8"/> </xs:sequence> </xs:complexType></pre>

schema **InternationalTransferDocument**

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<xs:element name="ExchangeRate" type="xs:string"/>
<xs:element name="ExchangeRateCurrency" type="xs:string"/>
<xs:element name="ExchangeRateType" type="xs:string"/>
<xs:element name="ExchangeRateContract" type="xs:string"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="Participants">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="Orderer">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="OrdererRef" type="xs:string"/>
            <xs:element name="PostalAddress" type="PostalAddress"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="OrderingBank">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="SWIFTAddress" type="xs:string"/>
            <xs:element name="PostalAddress" type="PostalAddress"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="Beneficiary">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="AccountNo" type="xs:string"/>
            <xs:element name="PostalAddress" type="PostalAddress"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="BeneficiaryBank">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="BankCode" type="xs:string"/>
            <xs:element name="SWIFTAddress" type="xs:string"/>
            <xs:element name="PostalAddress" type="PostalAddress"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="InCoverOf">
        <xs:complexType>
          <xs:sequence maxOccurs="4">
            <xs:element name="InformationLine" type="xs:string"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="ThroughBank">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="SWIFTAddress" type="xs:string"/>
            <xs:element name="PostalAddress" type="PostalAddress"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="Fee">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="FeePayer" type="xs:string"/>
      <xs:element name="FeeAccount" type="xs:string"/>
      <xs:element name="FeeBundtling" type="xs:string"/>
      <xs:element name="FeeSeparat" type="xs:string"/>
    </xs:sequence>
  </xs:complexType>

```

schema **InternationalTransferDocument**

	<pre> <xs:element name="FeeExchangeRate" type="xs:string"/> <xs:element name="FeeSpecification" type="FeeSpecification" maxOccurs="8"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="Information"> <xs:complexType> <xs:sequence> <xs:element name="InformationFromBank"> <xs:complexType> <xs:sequence> <xs:element name="InformationLine" type="String350" maxOccurs="4"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="AdditionalFee" type="xs:string"/> <xs:element name="SWIFTReminder" type="xs:string"/> <xs:element name="SettlementReservation" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </pre>
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element **Transfer/TransferID**

diagram	
children	<u>TransferType</u> <u>BankRef</u> <u>PaymentRef</u>
source	<pre> <xs:element name="TransferID"> <xs:complexType> <xs:sequence> <xs:element name="TransferType"/> <xs:element name="BankRef"/> <xs:element name="PaymentRef"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element **Transfer/TransferID/TransferType**

diagram	
source	<pre> <xs:element name="TransferType"/> </pre>

element **Transfer/TransferID/BankRef**

diagram	
source	<pre> <xs:element name="BankRef"/> </pre>

element **Transfer/TransferID/PaymentRef**

schema **InternationalTransferDocument**

diagram	
source	<code><xs:element name="PaymentRef"/></code>

element **Transfer/Entry**

diagram	
children	<u>EntryAmount</u> <u>EntryDate</u> <u>ValueDate</u>
source	<pre><xs:element name="Entry"> <xs:complexType> <xs:sequence> <xs:element name="EntryAmount" type="Amount"/> <xs:element name="EntryDate" type="xs:string"/> <xs:element name="ValueDate" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element **Transfer/Entry/EntryAmount**

diagram	
type	<u>Amount</u>
children	<u>Value</u> <u>Currency</u>
source	<code><xs:element name="EntryAmount" type="Amount"/></code>

element **Transfer/Entry/EntryDate**

diagram	
type	xs:string
source	<code><xs:element name="EntryDate" type="xs:string"/></code>

element **Transfer/Entry/ValueDate**

diagram	
type	xs:string
source	<code><xs:element name="ValueDate" type="xs:string"/></code>

schema InternationalTransferDocument

element Transfer/Settlement

<p>diagram</p>	
<p>children</p>	<p><u>TransactionType</u> <u>AmountOrdered</u> <u>OriginalExchangeRate</u> <u>AmountTransferred</u> <u>AmountEquivalent</u> <u>AvailableDate</u> <u>ExchangeRate</u> <u>ExchangeRateCurrency</u> <u>ExchangeRateType</u> <u>ExchangeRateContract</u></p>
<p>source</p>	<pre><xs:element name="Settlement"> <xs:complexType> <xs:sequence> <xs:element name="TransactionType" type="xs:string"/> <xs:element name="AmountOrdered" type="Amount"/> <xs:element name="OriginalExchangeRate" type="xs:string"/> <xs:element name="AmountTransferred" type="Amount"/> <xs:element name="AmountEquivalent" type="Amount"/> <xs:element name="AvailableDate" type="xs:string"/> <xs:element name="ExchangeRate" type="xs:string"/> <xs:element name="ExchangeRateCurrency" type="xs:string"/> <xs:element name="ExchangeRateType" type="xs:string"/> <xs:element name="ExchangeRateContract" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element Transfer/Settlement/TransactionType

<p>diagram</p>	
<p>type</p>	<p>xs:string</p>
<p>source</p>	<pre><xs:element name="TransactionType" type="xs:string"/></pre>

element Transfer/Settlement/AmountOrdered

schema **InternationalTransferDocument**

diagram	<p>The diagram shows a box labeled 'AmountOrdered' connected to a central octagonal connector. This connector is linked to a larger yellow box labeled 'Amount'. Inside the 'Amount' box, there are two smaller boxes: 'Value' and 'Currency'. The 'Currency' box is enclosed in a dashed border, indicating it is optional.</p>
type	<u>Amount</u>
children	<u>Value</u> <u>Currency</u>
source	<code><xs:element name="AmountOrdered" type="Amount"/></code>

element **Transfer/Settlement/OriginalExchangeRate**

diagram	<p>The diagram shows a single box labeled 'OriginalExchangeRate'.</p>
type	xs:string
source	<code><xs:element name="OriginalExchangeRate" type="xs:string"/></code>

element **Transfer/Settlement/AmountTransferred**

diagram	<p>The diagram shows a box labeled 'AmountTransferred' connected to a central octagonal connector. This connector is linked to a larger yellow box labeled 'Amount'. Inside the 'Amount' box, there are two smaller boxes: 'Value' and 'Currency'. The 'Currency' box is enclosed in a dashed border, indicating it is optional.</p>
type	<u>Amount</u>
children	<u>Value</u> <u>Currency</u>
source	<code><xs:element name="AmountTransferred" type="Amount"/></code>

element **Transfer/Settlement/AmountEquivalent**

diagram	<p>The diagram shows a box labeled 'AmountEquivalent' connected to a central octagonal connector. This connector is linked to a larger yellow box labeled 'Amount'. Inside the 'Amount' box, there are two smaller boxes: 'Value' and 'Currency'. The 'Currency' box is enclosed in a dashed border, indicating it is optional.</p>
type	<u>Amount</u>
children	<u>Value</u> <u>Currency</u>
source	<code><xs:element name="AmountEquivalent" type="Amount"/></code>

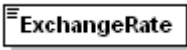
element **Transfer/Settlement/AvailableDate**

diagram	<p>The diagram shows a single box labeled 'AvailableDate'.</p>
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schema **InternationalTransferDocument**

type	xs:string
source	<code><xs:element name="AvailableDate" type="xs:string"/></code>


element **Transfer/Settlement/ExchangeRate**

diagram	
type	xs:string
source	<code><xs:element name="ExchangeRate" type="xs:string"/></code>


element **Transfer/Settlement/ExchangeRateCurrency**

diagram	
type	xs:string
source	<code><xs:element name="ExchangeRateCurrency" type="xs:string"/></code>

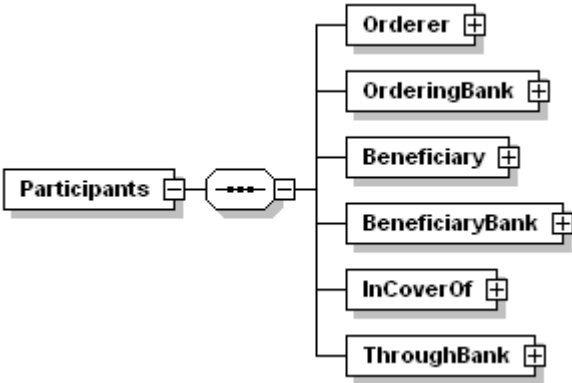
element **Transfer/Settlement/ExchangeRateType**

diagram	
type	xs:string
source	<code><xs:element name="ExchangeRateType" type="xs:string"/></code>

element **Transfer/Settlement/ExchangeRateContract**

diagram	
type	xs:string
source	<code><xs:element name="ExchangeRateContract" type="xs:string"/></code>

element **Transfer/Participants**

diagram	
children	<u>Orderer</u> <u>OrderingBank</u> <u>Beneficiary</u> <u>BeneficiaryBank</u> <u>InCoverOf</u> <u>ThroughBank</u>

schema InternationalTransferDocument

source	<pre> <xs:element name="Participants"> <xs:complexType> <xs:sequence> <xs:element name="Orderer"> <xs:complexType> <xs:sequence> <xs:element name="OrdererRef" type="xs:string"/> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="OrderingBank"> <xs:complexType> <xs:sequence> <xs:element name="SWIFTAddress" type="xs:string"/> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="Beneficiary"> <xs:complexType> <xs:sequence> <xs:element name="AccountNo" type="xs:string"/> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="BeneficiaryBank"> <xs:complexType> <xs:sequence> <xs:element name="BankCode" type="xs:string"/> <xs:element name="SWIFTAddress" type="xs:string"/> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="InCoverOf"> <xs:complexType> <xs:sequence maxOccurs="4"> <xs:element name="InformationLine" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="ThroughBank"> <xs:complexType> <xs:sequence> <xs:element name="SWIFTAddress" type="xs:string"/> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element> </xs:sequence> </xs:complexType> </xs:element> </pre>
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element Transfer/Participants/Orderer

diagram	
children	<u>OrdererRef</u> <u>PostalAddress</u>
source	<pre> <xs:element name="Orderer"> <xs:complexType> </pre>

schema **InternationalTransferDocument**

	<pre> <xs:sequence> <xs:element name="OrdererRef" type="xs:string"/> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element> </pre>
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element **Transfer/Participants/Orderer/OrdererRef**

diagram	
type	xs:string
source	<code><xs:element name="OrdererRef" type="xs:string"/></code>

element **Transfer/Participants/Orderer/PostalAddress**

diagram	
type	PostalAddress
children	Addressline
source	<code><xs:element name="PostalAddress" type="PostalAddress"/></code>

element **Transfer/Participants/OrderingBank**

diagram	
children	SWIFTAddress PostalAddress
source	<pre> <xs:element name="OrderingBank"> <xs:complexType> <xs:sequence> <xs:element name="SWIFTAddress" type="xs:string"/> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element **Transfer/Participants/OrderingBank/SWIFTAddress**

diagram	
type	xs:string
source	<code><xs:element name="SWIFTAddress" type="xs:string"/></code>

element **Transfer/Participants/OrderingBank/PostalAddress**

schema **InternationalTransferDocument**

diagram	
type	PostalAddress
children	Addressline
source	<code><xs:element name="PostalAddress" type="PostalAddress"/></code>

element **Transfer/Participants/Beneficiary**

diagram	
children	AccountNo PostalAddress
source	<pre> <xs:element name="Beneficiary"> <xs:complexType> <xs:sequence> <xs:element name="AccountNo" type="xs:string"/> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element **Transfer/Participants/Beneficiary/AccountNo**

diagram	
type	xs:string
source	<code><xs:element name="AccountNo" type="xs:string"/></code>

element **Transfer/Participants/Beneficiary/PostalAddress**

diagram	
type	PostalAddress
children	Addressline
source	<code><xs:element name="PostalAddress" type="PostalAddress"/></code>

element **Transfer/Participants/BeneficiaryBank**

schema InternationalTransferDocument

diagram	<p>The diagram shows a box labeled 'BeneficiaryBank' connected to a sequence container (a rounded rectangle with three dots). This container is connected to three separate boxes: 'BankCode', 'SWIFTAddress', and 'PostalAddress'.</p>
children	BankCode SWIFTAddress PostalAddress
source	<pre><xs:element name="BeneficiaryBank"> <xs:complexType> <xs:sequence> <xs:element name="BankCode" type="xs:string"/> <xs:element name="SWIFTAddress" type="xs:string"/> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element Transfer/Participants/BeneficiaryBank/BankCode

diagram	<p>The diagram shows a single box labeled 'BankCode'.</p>
type	xs:string
source	<pre><xs:element name="BankCode" type="xs:string"/></pre>

element Transfer/Participants/BeneficiaryBank/SWIFTAddress

diagram	<p>The diagram shows a single box labeled 'SWIFTAddress'.</p>
type	xs:string
source	<pre><xs:element name="SWIFTAddress" type="xs:string"/></pre>

element Transfer/Participants/BeneficiaryBank/PostalAddress

diagram	<p>The diagram shows a box labeled 'PostalAddress' connected to a sequence container (a rounded rectangle with three dots). This container is connected to a box labeled 'Addressline'. The 'Addressline' box has a '1..8' cardinality constraint below it. The entire sequence container and 'Addressline' box are highlighted with a yellow dashed border.</p>
type	PostalAddress
children	Addressline
source	<pre><xs:element name="PostalAddress" type="PostalAddress"/></pre>

element Transfer/Participants/InCoverOf

diagram	<p>The diagram shows a box labeled 'InCoverOf' connected to a sequence container (a rounded rectangle with three dots). This container is connected to a box labeled 'InformationLine'. The sequence container has a '1..4' cardinality constraint below it.</p>
children	InformationLine

schema **InternationalTransferDocument**

source	<pre><xs:element name="InCoverOf"> <xs:complexType> <xs:sequence maxOccurs="4"> <xs:element name="InformationLine" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element></pre>
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element **Transfer/Participants/InCoverOf/InformationLine**

diagram	
type	xs:string
source	<pre><xs:element name="InformationLine" type="xs:string"/></pre>

element **Transfer/Participants/ThroughBank**

diagram	
children	SWIFTAddress PostalAddress
source	<pre><xs:element name="ThroughBank"> <xs:complexType> <xs:sequence> <xs:element name="SWIFTAddress" type="xs:string"/> <xs:element name="PostalAddress" type="PostalAddress"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element **Transfer/Participants/ThroughBank/SWIFTAddress**

diagram	
type	xs:string
source	<pre><xs:element name="SWIFTAddress" type="xs:string"/></pre>

element **Transfer/Participants/ThroughBank/PostalAddress**

diagram	
type	PostalAddress
children	Addressline
source	<pre><xs:element name="PostalAddress" type="PostalAddress"/></pre>

element **Transfer/Fee**

schema InternationalTransferDocument

diagram	
children	<u>FeePayer</u> <u>FeeAccount</u> <u>FeeBundtling</u> <u>FeeSeparat</u> <u>FeeExchangeRate</u> <u>FeeSpecification</u>
source	<pre> <xs:element name="Fee"> <xs:complexType> <xs:sequence> <xs:element name="FeePayer" type="xs:string"/> <xs:element name="FeeAccount" type="xs:string"/> <xs:element name="FeeBundtling" type="xs:string"/> <xs:element name="FeeSeparat" type="xs:string"/> <xs:element name="FeeExchangeRate" type="xs:string"/> <xs:element name="FeeSpecification" type="FeeSpecification" maxOccurs="8"/> </xs:sequence> </xs:complexType> </xs:element> </pre>

element Transfer/Fee/FeePayer

diagram	
type	xs:string
source	<code><xs:element name="FeePayer" type="xs:string"/></code>

element Transfer/Fee/FeeAccount

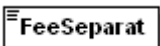
diagram	
type	xs:string
source	<code><xs:element name="FeeAccount" type="xs:string"/></code>

element Transfer/Fee/FeeBundtling


diagram	
type	xs:string
source	<code><xs:element name="FeeBundtling" type="xs:string"/></code>

element Transfer/Fee/FeeSeparat

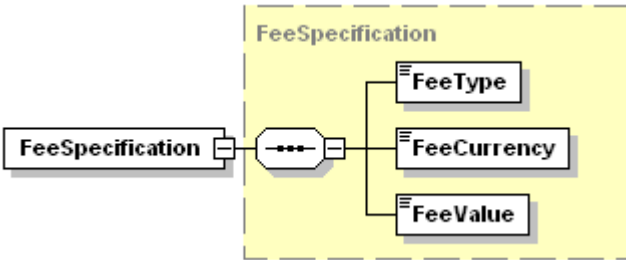
schema **InternationalTransferDocument**

diagram	
type	xs:string
source	<code><xs:element name="FeeSeparat" type="xs:string"/></code>

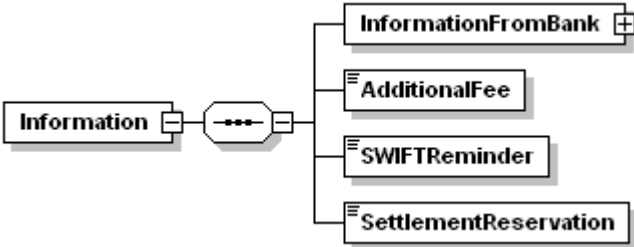
element **Transfer/Fee/FeeExchangeRate**

diagram	
type	xs:string
source	<code><xs:element name="FeeExchangeRate" type="xs:string"/></code>

element **Transfer/Fee/FeeSpecification**

diagram	
type	FeeSpecification
children	FeeType FeeCurrency FeeValue
source	<code><xs:element name="FeeSpecification" type="FeeSpecification" maxOccurs="8"/></code>

element **Transfer/Information**

diagram	
children	InformationFromBank AdditionalFee SWIFTReminder SettlementReservation
source	<pre><xs:element name="Information"> <xs:complexType> <xs:sequence> <xs:element name="InformationFromBank"> <xs:complexType> <xs:sequence> <xs:element name="InformationLine" type="String350" maxOccurs="4"/> </xs:sequence> </xs:complexType> </xs:element> <xs:element name="AdditionalFee" type="xs:string"/> <xs:element name="SWIFTReminder" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element></pre>

schema **InternationalTransferDocument**

	<pre><xs:element name="SettlementReservation" type="xs:string"/> </xs:sequence> </xs:complexType> </xs:element></pre>
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element **Transfer/Information/InformationFromBank**

diagram	<pre>classDiagram class InformationFromBank class InformationLine InformationFromBank "1" -- "1..4" InformationLine</pre>
children	InformationLine
source	<pre><xs:element name="InformationFromBank"> <xs:complexType> <xs:sequence> <xs:element name="InformationLine" type="String350" maxOccurs="4"/> </xs:sequence> </xs:complexType> </xs:element></pre>

element **Transfer/Information/InformationFromBank/InformationLine**

diagram	<pre>classDiagram class InformationLine</pre>
type	String350
facets	maxLength 350
source	<pre><xs:element name="InformationLine" type="String350" maxOccurs="4"/></pre>

element **Transfer/Information/AdditionalFee**

diagram	<pre>classDiagram class AdditionalFee</pre>
type	xs:string
source	<pre><xs:element name="AdditionalFee" type="xs:string"/></pre>

element **Transfer/Information/SWIFTReminder**

diagram	<pre>classDiagram class SWIFTReminder</pre>
type	xs:string
source	<pre><xs:element name="SWIFTReminder" type="xs:string"/></pre>

element **Transfer/Information/SettlementReservation**

diagram	<pre>classDiagram class SettlementReservation</pre>
type	xs:string
source	<pre><xs:element name="SettlementReservation" type="xs:string"/></pre>

schema **InternationalTransferDocument**

simpleType **String1435**

type	restriction of xs:string
facets	maxLength 1435
source	<pre><xs:simpleType name="String1435"> <xs:restriction base="xs:string"> <xs:maxLength value="1435"/> </xs:restriction> </xs:simpleType></pre>

simpleType **String35**

type	restriction of xs:string
used by	element <u>PostalAddress/Addressline</u>
facets	maxLength 35
source	<pre><xs:simpleType name="String35"> <xs:restriction base="xs:string"> <xs:maxLength value="35"/> </xs:restriction> </xs:simpleType></pre>

simpleType **String350**

type	restriction of xs:string
used by	element <u>Transfer/Information/InformationFromBank/InformationLine</u>
facets	maxLength 350
source	<pre><xs:simpleType name="String350"> <xs:restriction base="xs:string"> <xs:maxLength value="350"/> </xs:restriction> </xs:simpleType></pre>