



## ***MailXML Version 19.0***

# **Shared Definitions Specification**

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## Abstract

This document describes the messaging protocol for use by mailers and their consignees. The Mail.XML™ Transaction Protocol defines the roles and responsibilities of Shippers and Consignees and defines the format and method for message exchange. This messaging protocol is designed to be XML and Web-Services compliant and to work with FAST.

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## About Mail.XML™

Mail.XML™ is bringing a paradigm change to the industry by increasing business function specific B2B (Business to Business) communication within the industry that supports automation and in the end enables cost avoidance and higher profits through improved competence and effectiveness of communication. Mail.XML is designed to increase efficiency and lower costs by removing many manual data entry processes and enabling quick near real time communication between business partners. Mail.XML currently supports container based scheduling, pick up and drop off business processes, as well as identifying different business entities responsible for performing different services such as quality of mailing, address correction, and delivery confirmation on a mailing.

The core focus of Mail.XML is communication between industry members and from industry to the final mail processing and delivery organization that delivers the mail to the end consumer, e.g., USPS.

In the next few versions of Mail.XML the focus moves across mailing supply chain channels, and includes advanced functions such as payment; automated verification; enabling first, second, and third party communication and incorporating presort planning, printing, and distribution processes.

## What's New in Mail.XML Version 19.0?

With this release, the Mail.XML Messaging Protocol moves to Version 19.0. This is a MAJOR release. This release supports ongoing USPS modernization and automation efforts for 2015.

Changes supported by MailXML 19.0 include:

- USPS plans to eliminate the Flats Sequencing System (FSS) pricing cells from price tables and postage statements and manage FSS mail preparation through existing mailing standards and labeling lists as outlined in DMM sections 705 and 708. The flats mailings qualify for the prices based on the sortation level and entry location, regardless of entry to FSS or non FSS zones. Destination entered working bundles at an FSS site will receive destination sectional center facility (DSCF) destination entry discounts. This applies to Standard Mail Flats, Periodicals Flats, and Bound Printed Matter Flats. Enumerations that specifically identify “FSS” are removed from the specification.
- The USPS plans to create a process by which mailers can provide additional supporting content (in the form of digital addresses or URLs) that can then be associated and displayed with the scanned images of mail pieces on the USPS Informed Delivery application dashboard, enhancing the customers experience. This applies to letters and flats of all classes.

- The USPS plans to redesign Collect on Delivery (COD) service to require that the package is held at the Retail office under the Hold for Pickup (HFPU) service. COD mail will be held at the Retail offices for recipient to pick up. The existing COD services will be relabeled as “COD HFPU” and “COD HFPU-Restricted Delivery.” This is a documentation change only.
- The USPS plans to add the EntryLocaleKey element to the abstractPeriodicalStatementDataType because the periodical child statements are also being generated by the entry locale key (in addition to the entry Postal code).
- :The USPS plans to require the MailingGroupID in the MailXMLHeaderInfo attribute group as part of cleanup as all current industry users populate this now.

## About MailXML Schema Modularization

Today Mail.XML messages are grouped into 8 message types.

- Transportation Messages (TM)
- Mailing Messages (MM)
- Data Distribution Messages (DD)
- Identification Messages (ID)
- Supply Chain Messages (SC)
- Informed Visibility (IV)
- System Messages
- Base: Shared simple types
- Definitions: Shared complex types and elements

The simple types shared across 2 or more modules are found in the Base schema. Likewise the shared definitions module contains complex type definitions and elements that are shared across 2 or more modules.

## MailXML Module Versioning Rules

The following versioning rules will be followed:

- The MailXML wrapper schema\*.xsd) will always be given the next higher version number (or Errara designation) when any update is made to base, defs or any module. The name of the .xsd file will indicate the new version and the new version number will be used in the namespace and target declarations:  
`xmlns:mailxml="http://idealliance.org/Specs/mailxml19.0/mailxml"`  
`targetNamespace="http://idealliance.org/Specs/mailxml19.0/mailxml"`
- When updates are made, only those modules that are updated will be given the next higher version number (or Errara letter designation).

- If updates are made to the base or defs, then the base and defs xsds will be given the next higher version number (or Errata designation) **and** all modules that call to them will also be given the next higher version number (or Errata designation).

For example:

- If the wrapper version is labeled as  
xmlns:mailxml="http://idealliance.org/Specs/mailxml15.0A/mailxml" then at least one of the XSDs is at same version such as filename = 'mailxml\_15.0.A.xsd' <- Errata A
- If the wrapper version is labeled as  
xmlns:mailxml="http://idealliance.org/Specs/mailxml15.0B/mailxml" then at least one of the XSDs is at same version such as filename = 'mailxml\_15.0B.xsd' <- Errata B
- If the wrapper version is labeled as  
xmlns:mailxml="http://idealliance.org/Specs/mailxml15.0/mailxml" then at least one of the XSDs is at same version such as filename = 'mailxml\_15.0.xsd' <- Major Version

## MailXML 19.0 XSD Modules:

The following MailXML XSD modules/namespaces are used:

- **mailxml\_tm.xsd:** This module contains all the transportation (or FAST) messages and the attributes, elements and complex types that are *unique* to these messages. **Namespace=mailxml tm:**
- **mailxml\_mm.xsd:** This module contains all the mailing messages (eDoc) and the attributes, elements and complex types that are *unique* to these messages. **Namespace=mailxml mm:**
- **mailxml\_iv.xsd:** This module contains informed visibility messages and the attributes, elements and complex types that are *unique* to these messages. **Namespace=mailxml iv:**
- **mailxml\_dd.xsd:** This module contains all the data distribution messages and the attributes, elements and complex types that are *unique* to these messages. **Namespace=mailxml dd:**
- **mailxml\_id.xsd:** This module contains all the identification messages and the attributes, elements and complex types that are *unique* to these messages. **Namespace=mailxml id:**
- **mailxml\_sc.xsd:** This module contains all the supply chain messages and the attributes, elements and complex types that are *unique* to these messages. **Namespace=mailxml sc:**
- **mailxml\_defs.xsd:** This module contains all the common definitions of attributes, elements and complex types that are used across two or more message types. **Namespace=mailxml defs:**
- **mailxml\_base.xsd:** This module contains simple types that are shared across two or more modules that make up mailxml. These can be considered a building block for any message group. **Namespace=mailxml base:**
- **mailxml.xsd:** This module contains the system messages of MailXML and is used to build custom profiles for MailXML. **Namespace=mailxml:**

## The Mail.XML™ 19 Messaging Documentation Set

The Mail.XML Messaging Specification has been organized into a set of documents. This *Schemas Specification* is one document in a set of documents that make up the Mail.XML Specification 16.0.

Updates in this Specification are NOT backwardly compatible with previous versions. Other documents in the specification set include:

- *Mail.XML™ 19.0: Transportation Messaging Specification* documents all transportation messages
- *Mail.XML™ 19.0: Mailing Messaging Specification* documents all mailing messages
- *Mail.XML™ 19.0: Informed Visibility Specification* documents all informed visibility messages
- *Mail.XML™ 19.0: Data Distribution Messaging Specification* documents all data distribution messages
- *Mail.XML™ 19.0: Identification Messaging Specification* documents all identification messages
- *Mail.XML™ 19.0: Supply Chain Messaging Specification* documents all supply chain messages
- *Mail.XML™ 19.0: System Messaging Specification* documents all systems and fault messages
- *Mail.XML™ 19.0: Simple Types Specification* documents all simple types used across MailXML messages
- *Mail.XML™ 19.0: Common Definitions Specification* documents all shared elements and complex types.
- *Mail.XML™ 19.0: Schemas* contains the .XSDs that make up the MailXML Messaging Specification

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[containerErrorWarningBlockType](#)  
[containerIDType](#)  
[ContainerInductedType](#)  
[containerInfoDataType](#)  
[containerKeysInfoType](#)  
[containerPostInductionInfoType](#)  
[containerPreInductionInfoType](#)  
[containerReleaseInfoType](#)  
[containerStatusInfoType](#)  
[contentIDType](#)  
[CSQContainerDetailDataType](#)  
[CSQcontainerInfoDataType](#)  
[CSQlinkingContainerIDType](#)  
[documentVersionDataforCSQType](#)  
[errorWarningType](#)  
  
[fullContainerIDType](#)  
[gPSCoordinates](#)  
[IMcbAndIMtbPieceScanInfoType](#)  
[IMcbPieceScanInfoType](#)  
[IMtbPieceScanInfoType](#)  
[inductionCloseoutInfoType](#)  
[inductionIssuesType](#)  
[InductionProblemType](#)  
[intelligentMailBarcodeType](#)  
[intelligentMailPackageBarcodeType](#)  
[maildatContainerIDType](#)

## Simple types

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[containerStatusType](#)  
  
[countTypeType](#)  
  
[einductionDataSourceType](#)  
[fullServiceComplianceIndicatorType](#)  
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[problemCategoryType](#)  
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[reasonCodeType](#)  
  
[retrieveDataByType](#)  
  

### Elements

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[ExtraServiceData](#)  
[LargeTransactionDivider](#)  
  
[LargeTransactionDividerResult](#)  
[QueryError](#)

## Attr. groups

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[LargeTransactionDividerGroupOptionalType](#)  
[LargeTransactionDividerGroupType](#)  
  
[MailGroupLargeTransactionDividerGroupType](#)  
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[MailingGroupMessageHeaderInfo](#)  
  
[MailPieceGroupRequestHeaderInfo](#)  
[MailPieceGroupResponseHeaderInfo](#)  
[MailXMLHeaderInfo](#)  
[MailXMLMessageHeaderInfo](#)  
[MailXMLMessageOptionalHeaderInfo](#)  
  
[MailXMLMsgResponseHeaderInfo](#)  
  
[PalletInfoMsgHeaderInfo](#)  
[QueryMsgHeaderInfo](#)  
[RequestMsgHeaderInfo](#)  
[ResponseMsgHeaderInfo](#)  
[SiblingIdentifierHeaderInfo](#)



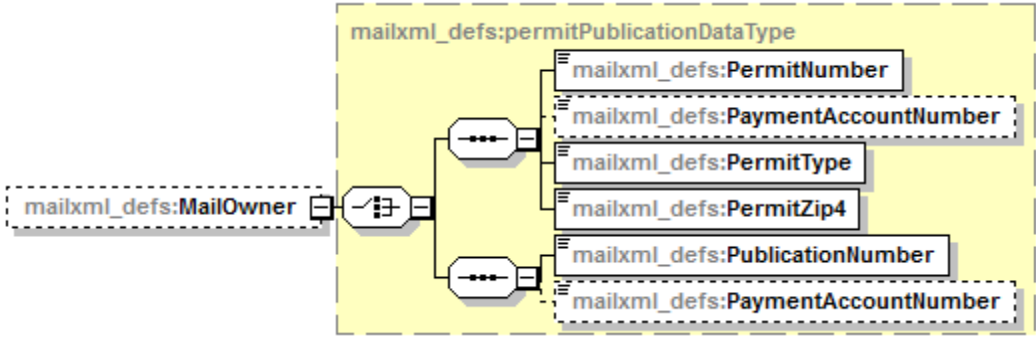
[MaildatMPUInfoType](#)  
[mailPieceIDType](#)  
[MailXMLContainerIDType](#)  
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[measurementType](#)  
[MIDType](#)  
[MPSRBlockType](#)  
[MPSVisIncludedInScanRecFI](#)  
[agType](#)  
[MPSVisResultOptionsType](#)  
[palletHandoffInfoType](#)  
[participantIDType](#)  
[permitPublicationDataType](#)  
[pickupApptBlockResponseType](#)  
[pe](#)  
[postageStatementSummaryT](#)  
[ype](#)  
[PSRBlockType](#)  
[queryErrorType](#)  
[returnInfoType](#)  
[scanEventType](#)  
[submittingSoftwareType](#)  
[zipCode](#)

## 2 Types, Attribute Groups and Element Definitions


element **ContainerDetailData**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MailOwner</a> <a href="#">mailxml_defs:ContainerDetailID</a> <a href="#">mailxml_defs:CarrierRouteNumber</a> <a href="#">mailxml_defs:CumulativePostage</a> <a href="#">mailxml_defs:EntryDiscountType</a> <a href="#">mailxml_defs:MailEndSeqNo</a> <a href="#">mailxml_defs:MailStartSeqNo</a> <a href="#">mailxml_defs:Postage</a> <a href="#">mailxml_defs:RateLevel</a> <a href="#">mailxml_defs:TotalCopies</a> <a href="#">mailxml_defs:TotalPieces</a> <a href="#">mailxml_defs:Zone</a> <a href="#">mailxml_defs:VersionID</a> <a href="#">mailxml_defs:ZipThreeFive</a> <a href="#">mailxml_defs:InOutCountyIndicator</a> <a href="#">mailxml_defs:RateLevelIndicator</a> <a href="#">mailxml_defs:ContainerChargeContainerLevel</a> <a href="#">mailxml_defs:ActualPieces</a> <a href="#">mailxml_defs:ServiceLevelIndicator</a>
used by	<div>element</div> <a href="#">ContainerInfoData</a> <div>complexType</div> <a href="#">containerInfoDataType</a>

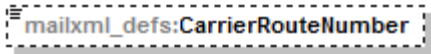
element **ContainerDetailData/MailOwner**

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:MailOwner</code> element. It is a container element (rectangle with a dashed border) that contains a choice element (octagon with a dashed border). This choice element has two branches, each leading to a complex structure. The top branch leads to a container element labeled <code>mailxml_defs:permitPublicationDataType</code> (yellow background). This container contains a choice element (octagon with a dashed border) that has two branches. The left branch leads to a container element labeled <code>mailxml_defs:PermitNumber</code>. The right branch leads to a container element labeled <code>mailxml_defs:PaymentAccountNumber</code>. The bottom branch of the main choice element leads to a container element labeled <code>mailxml_defs:PermitType</code>. This container contains a choice element (octagon with a dashed border) that has two branches. The left branch leads to a container element labeled <code>mailxml_defs:PermitZip4</code>. The right branch leads to a container element labeled <code>mailxml_defs:PublicationNumber</code>. The bottom branch of the main choice element leads to a container element labeled <code>mailxml_defs:PaymentAccountNumber</code>. The bottom branch of the main choice element leads to a container element labeled <code>mailxml_defs:PaymentAccountNumber</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:PermitNumber</a> <a href="#">mailxml_defs:PaymentAccountNumber</a> <a href="#">mailxml_defs:PermitType</a> <a href="#">mailxml_defs:PermitZip4</a> <a href="#">mailxml_defs:PublicationNumber</a> <a href="#">mailxml_defs:PaymentAccountNumber</a>

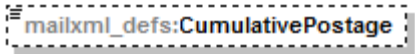
element **ContainerDetailData/ContainerDetailID**

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:ContainerDetailID</code> element. It is a container element (rectangle with a dashed border) that contains a choice element (octagon with a dashed border). This choice element has two branches, each leading to a container element labeled <code>mailxml_defs:ContainerDetailID</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

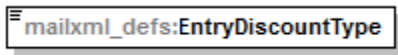
element **ContainerDetailData/CarrierRouteNumber**

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:CarrierRouteNumber</code> element. It is a container element (rectangle with a dashed border) that contains a choice element (octagon with a dashed border). This choice element has two branches, each leading to a container element labeled <code>mailxml_defs:CarrierRouteNumber</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerDetailData/CumulativePostage**

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:CumulativePostage</code> element. It is a container element (rectangle with a dashed border) that contains a choice element (octagon with a dashed border). This choice element has two branches, each leading to a container element labeled <code>mailxml_defs:CumulativePostage</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **ContainerDetailData/EntryDiscountType**

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:EntryDiscountType</code> element. It is a container element (rectangle with a dashed border) that contains a choice element (octagon with a dashed border). This choice element has two branches, each leading to a container element labeled <code>mailxml_defs:EntryDiscountType</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **ContainerDetailData/MailEndSeqNo**

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:MailEndSeqNo</code> element. It is a container element (rectangle with a dashed border) that contains a choice element (octagon with a dashed border). This choice element has two branches, each leading to a container element labeled <code>mailxml_defs:MailEndSeqNo</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerDetailData/MailStartSeqNo**

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:MailStartSeqNo</code> element. It is a container element (rectangle with a dashed border) that contains a choice element (octagon with a dashed border). This choice element has two branches, each leading to a container element labeled <code>mailxml_defs:MailStartSeqNo</code>.</p>
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## MailXML Version 19.0 Shared Definitions Specification

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---


### element **ContainerDetailData/Postage**

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text "mailxml_defs:Postage" is written in a blue, monospace-style font. To the left of the text, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **ContainerDetailData/RateLevel**

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text "mailxml_defs:RateLevel" is written in a blue, monospace-style font. To the left of the text, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **ContainerDetailData/TotalCopies**

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text "mailxml_defs:TotalCopies" is written in a blue, monospace-style font. To the left of the text, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **ContainerDetailData/TotalPieces**

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text "mailxml_defs:TotalPieces" is written in a blue, monospace-style font. To the left of the text, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **ContainerDetailData/Zone**

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text "mailxml_defs:Zone" is written in a blue, monospace-style font. To the left of the text, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

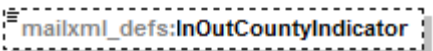
### element **ContainerDetailData/VersionID**

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text "mailxml_defs:VersionID" is written in a blue, monospace-style font. To the left of the text, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

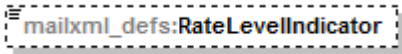
### element **ContainerDetailData/ZipThreeFive**

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text "mailxml_defs:ZipThreeFive" is written in a blue, monospace-style font. To the left of the text, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

### element **ContainerDetailData/InOutCountyIndicator**

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text "mailxml_defs:InOutCountyIndicator" is written in a blue, monospace-style font. To the left of the text, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerDetailData/RateLevelIndicator**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerDetailData/ContainerChargeContainerLevel**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **ContainerDetailData/ActualPieces**

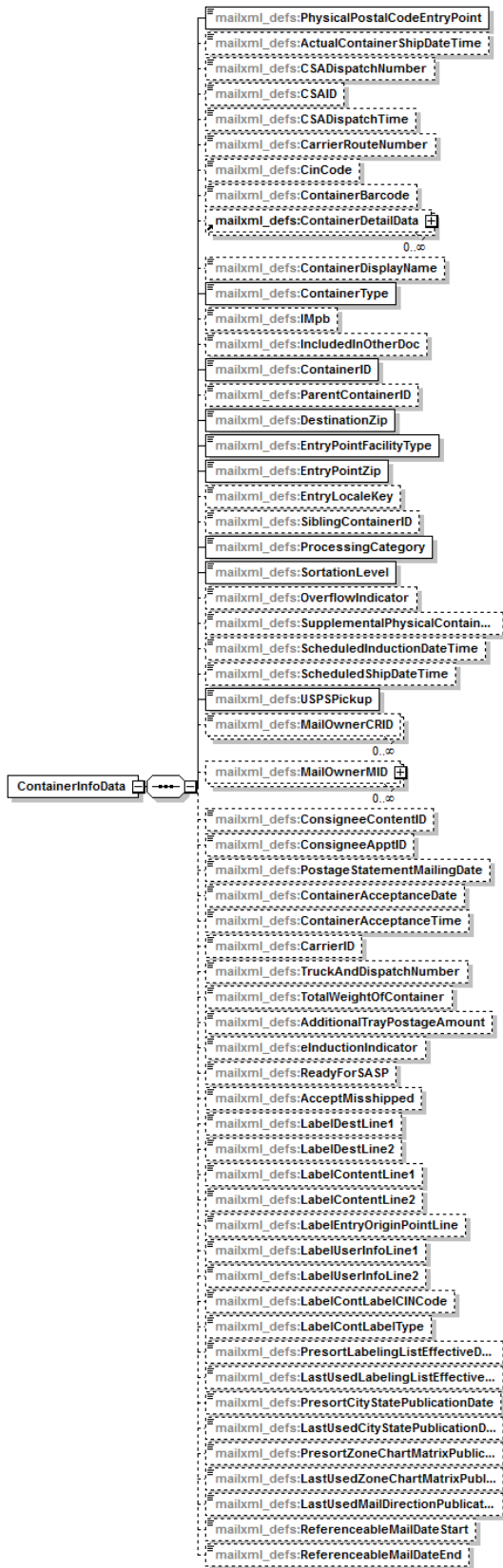
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **ContainerDetailData/ServiceLevelIndicator**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **ContainerInfoData**

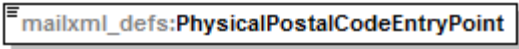
diagram




## MailXML Version 19.0 Shared Definitions Specification

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:PhysicalPostalCodeEntryPoint</a> <a href="#">mailxml_defs:ActualContainerShipDateTime</a> <a href="#">mailxml_defs:CSADispatchNumber</a> <a href="#">mailxml_defs:CSAID</a> <a href="#">mailxml_defs:CSADispatchTime</a> <a href="#">mailxml_defs:CarrierRouteNumber</a> <a href="#">mailxml_defs:CinCode</a> <a href="#">mailxml_defs:ContainerBarcode</a> <a href="#">mailxml_defs:ContainerDetailData</a> <a href="#">mailxml_defs:ContainerDisplayName</a> <a href="#">mailxml_defs:ContainerType</a> <a href="#">mailxml_defs:IMpb</a> <a href="#">mailxml_defs:IncludedInOtherDoc</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:ParentContainerID</a> <a href="#">mailxml_defs:DestinationZip</a> <a href="#">mailxml_defs:EntryPointFacilityType</a> <a href="#">mailxml_defs:EntryPointZip</a> <a href="#">mailxml_defs:EntryLocaleKey</a> <a href="#">mailxml_defs:SiblingContainerID</a> <a href="#">mailxml_defs:ProcessingCategory</a> <a href="#">mailxml_defs:SortationLevel</a> <a href="#">mailxml_defs:OverflowIndicator</a> <a href="#">mailxml_defs:SupplementalPhysicalContainerID</a> <a href="#">mailxml_defs:ScheduledInductionDateTime</a> <a href="#">mailxml_defs:ScheduledShipDateTime</a> <a href="#">mailxml_defs:USPSPickup</a> <a href="#">mailxml_defs:MailOwnerCRID</a> <a href="#">mailxml_defs:MailOwnerMID</a> <a href="#">mailxml_defs:ConsigneeContentID</a> <a href="#">mailxml_defs:ConsigneeApptID</a> <a href="#">mailxml_defs:PostageStatementMailingDate</a> <a href="#">mailxml_defs:ContainerAcceptanceDate</a> <a href="#">mailxml_defs:ContainerAcceptanceTime</a> <a href="#">mailxml_defs:CarrierID</a> <a href="#">mailxml_defs:TruckAndDispatchNumber</a> <a href="#">mailxml_defs:TotalWeightOfContainer</a> <a href="#">mailxml_defs:AdditionalTrayPostageAmount</a> <a href="#">mailxml_defs:InductionIndicator</a> <a href="#">mailxml_defs:ReadyForSASP</a> <a href="#">mailxml_defs:AcceptMisshipped</a> <a href="#">mailxml_defs:LabelDestLine1</a> <a href="#">mailxml_defs:LabelDestLine2</a> <a href="#">mailxml_defs:LabelContentLine1</a> <a href="#">mailxml_defs:LabelContentLine2</a> <a href="#">mailxml_defs:LabelEntryOriginPointLine</a> <a href="#">mailxml_defs:LabelUserInfoLine1</a> <a href="#">mailxml_defs:LabelUserInfoLine2</a> <a href="#">mailxml_defs:LabelContLabelCINCode</a> <a href="#">mailxml_defs:LabelContLabelType</a> <a href="#">mailxml_defs:PresortLabelingListEffectiveDate</a> <a href="#">mailxml_defs&gt;LastUsedLabelingListEffectiveDate</a> <a href="#">mailxml_defs:PresortCityStatePublicationDate</a> <a href="#">mailxml_defs&gt;LastUsedCityStatePublicationDate</a> <a href="#">mailxml_defs:PresortZoneChartMatrixPublicationDate</a> <a href="#">mailxml_defs&gt;LastUsedZoneChartMatrixPublicationDate</a> <a href="#">mailxml_defs&gt;LastUsedMailDirectionPublicationDate</a> <a href="#">mailxml_defs:ReferenceableMailDateStart</a> <a href="#">mailxml_defs:ReferenceableMailDateEnd</a>

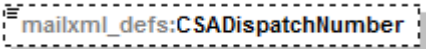
### element ContainerInfoData/PhysicalPostalCodeEntryPoint

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element ContainerInfoData/ActualContainerShipDateTime

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

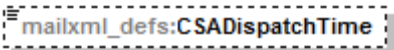
### element ContainerInfoData/CSADispatchNumber

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

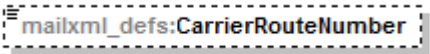
### element ContainerInfoData/CSAID

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element ContainerInfoData/CSADispatchTime

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInfoData/CarrierRouteNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

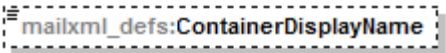
element **ContainerInfoData/CinCode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInfoData/ContainerBarcode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInfoData/ContainerDisplayName**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

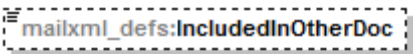
element **ContainerInfoData/ContainerType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInfoData/IMpb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **ContainerInfoData/IncludedInOtherDoc**

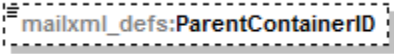
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **ContainerInfoData/ContainerID**


diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>




element **ContainerInfoData/ParentContainerID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInfoData/DestinationZip**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInfoData/EntryPointFacilityType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

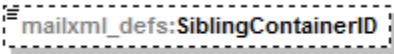
element **ContainerInfoData/EntryPointZip**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

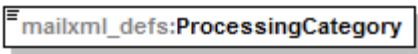
element **ContainerInfoData/EntryLocaleKey**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInfoData/SiblingContainerID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInfoData/ProcessingCategory**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

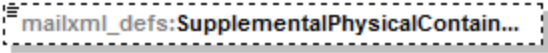
element **ContainerInfoData/SortationLevel**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

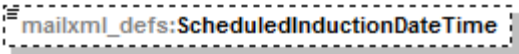
element **ContainerInfoData/OverflowIndicator**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

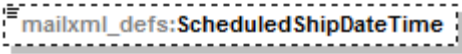
element **ContainerInfoData/SupplementalPhysicalContainerID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **ContainerInfoData/ScheduledInductionDateTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **ContainerInfoData/ScheduledShipDateTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

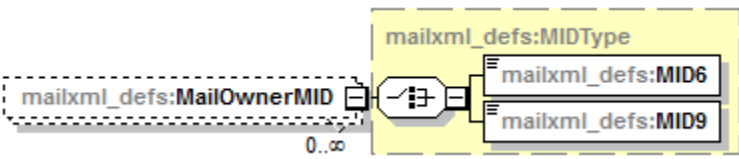
element **ContainerInfoData/USPSPickup**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

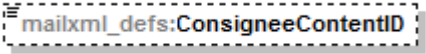
element **ContainerInfoData/MailOwnerCRID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **ContainerInfoData/MailOwnerMID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
children	<a href="#">mailxml_defs:MID6</a> <a href="#">mailxml_defs:MID9</a>


element **ContainerInfoData/ConsigneeContentID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

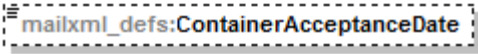
element **ContainerInfoData/ConsigneeApptID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **ContainerInfoData/PostageStatementMailingDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInfoData/ContainerAcceptanceDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

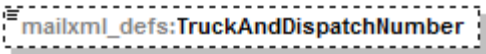
element **ContainerInfoData/ContainerAcceptanceTime**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

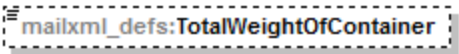
element **ContainerInfoData/CarrierID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

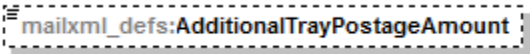
element **ContainerInfoData/TruckAndDispatchNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

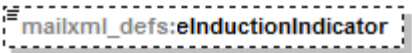
element **ContainerInfoData/TotalWeightOfContainer**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInfoData/AdditionalTrayPostageAmount**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

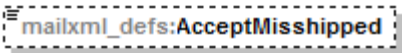
element **ContainerInfoData/eInductionIndicator**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

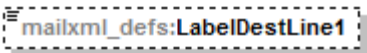
element **ContainerInfoData/ReadyForSASP**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

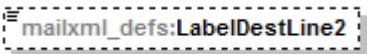
element **ContainerInfoData/AcceptMisshipped**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

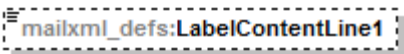
element **ContainerInfoData/LabelDestLine1**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **ContainerInfoData/LabelDestLine2**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

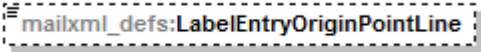
element **ContainerInfoData/LabelContentLine1**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

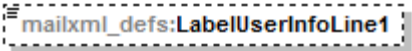
element **ContainerInfoData/LabelContentLine2**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

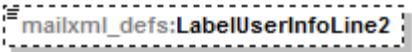
element **ContainerInfoData/LabelEntryOriginPointLine**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:LabelEntryOriginPointLine'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

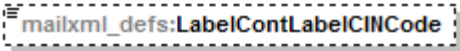
element **ContainerInfoData/LabelUserInfoLine1**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:LabelUserInfoLine1'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **ContainerInfoData/LabelUserInfoLine2**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:LabelUserInfoLine2'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

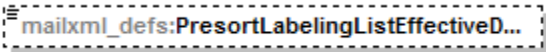
element **ContainerInfoData/LabelContLabelCINCode**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:LabelContLabelCINCode'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

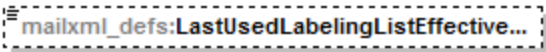
element **ContainerInfoData/LabelContLabelType**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:LabelContLabelType'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

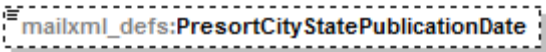
element **ContainerInfoData/PresortLabelingListEffectiveDate**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:PresortLabelingListEffectiveD...'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **ContainerInfoData/LastUsedLabelingListEffectiveDate**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:LastUsedLabelingListEffective...'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **ContainerInfoData/PresortCityStatePublicationDate**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:PresortCityStatePublicationDate'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

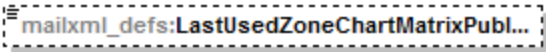
element **ContainerInfoData/LastUsedCityStatePublicationDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **ContainerInfoData/PresortZoneChartMatrixPublicationDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **ContainerInfoData/LastUsedZoneChartMatrixPublication**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

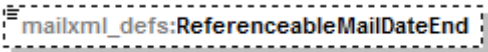
element **ContainerInfoData/LastUsedMailDirectionPublicationDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

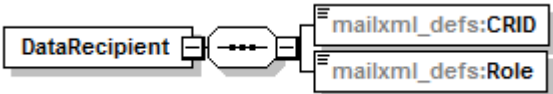
element **ContainerInfoData/ReferenceableMailDateStart**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **ContainerInfoData/ReferenceableMailDateEnd**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **DataRecipient**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
children	<a href="#">mailxml_defs:CRID</a> <a href="#">mailxml_defs:Role</a>

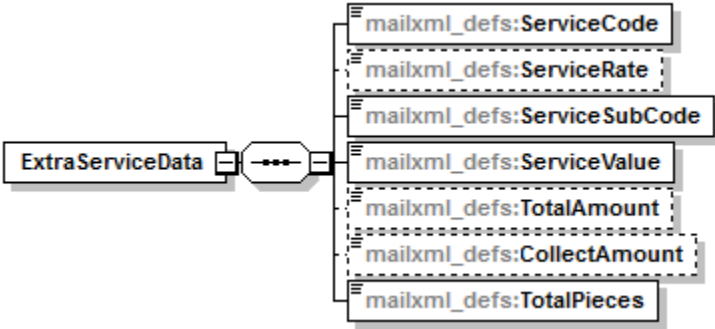
element **DataRecipient/CRID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **DataRecipient/Role**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ExtraServiceData**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ServiceCode</a> <a href="#">mailxml_defs:ServiceRate</a> <a href="#">mailxml_defs:ServiceSubCode</a> <a href="#">mailxml_defs:ServiceValue</a> <a href="#">mailxml_defs:TotalAmount</a> <a href="#">mailxml_defs:CollectAmount</a> <a href="#">mailxml_defs:TotalPieces</a>


element **ExtraServiceData/ServiceCode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ExtraServiceData/ServiceRate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ExtraServiceData/ServiceSubCode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ExtraServiceData/ServiceValue**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ExtraServiceData/TotalAmount**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ExtraServiceData/CollectAmount**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ExtraServiceData/TotalPieces**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

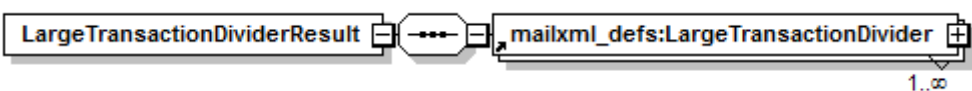
element **LargeTransactionDivider**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:TrackingID</a>
used by	element <a href="#">LargeTransactionDividerResult</a>


element **LargeTransactionDivider/TrackingID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **LargeTransactionDividerResult**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:LargeTransactionDivider</a>

element **QueryError**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ReturnInfo</a>
annotation	documentation Error issued when the query data cannot be provided.



element **QueryError/ReturnInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ReturnCode</a> <a href="#">mailxml_defs:ReturnDescription</a> <a href="#">mailxml_defs:errorWarning</a> <a href="#">mailxml_defs:ContainerErrorWarningBlock</a>

complexType **addressType**

diagram							
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs						
children	<a href="#">mailxml_defs:Address1</a> <a href="#">mailxml_defs:Address2</a> <a href="#">mailxml_defs:Address3</a> <a href="#">mailxml_defs:Address4</a> <a href="#">mailxml_defs:City</a> <a href="#">mailxml_defs:County</a> <a href="#">mailxml_defs:State</a> <a href="#">mailxml_defs:ZipCode</a> <a href="#">mailxml_defs:GPSCoordinates</a>						
used by	elements	<a href="#">consigneeFacilityType/FacilityAddress</a> <a href="#">consigneeFacilityType/FacilityAddress</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation	
	<a href="#">mailxml_defs:CommunicationRole</a>	mailxml_base:communicationRoleType					

attribute **addressType/@CommunicationRole**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
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element **addressType/Address1**

diagram	
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## MailXML Version 19.0 Shared Definitions Specification

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---


### element **addressType/Address2**

diagram	 A diagram showing the element <code>mailxml_defs:Address2</code> in a dashed box with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **addressType/Address3**

diagram	 A diagram showing the element <code>mailxml_defs:Address3</code> in a dashed box with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **addressType/Address4**

diagram	 A diagram showing the element <code>mailxml_defs:Address4</code> in a dashed box with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

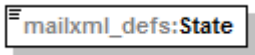
### element **addressType/City**

diagram	 A diagram showing the element <code>mailxml_defs:City</code> in a solid box with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **addressType/County**

diagram	 A diagram showing the element <code>mailxml_defs:County</code> in a dashed box with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

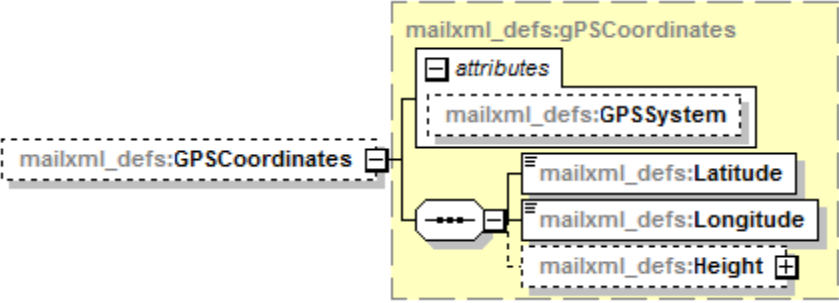
### element **addressType/State**

diagram	 A diagram showing the element <code>mailxml_defs:State</code> in a solid box with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

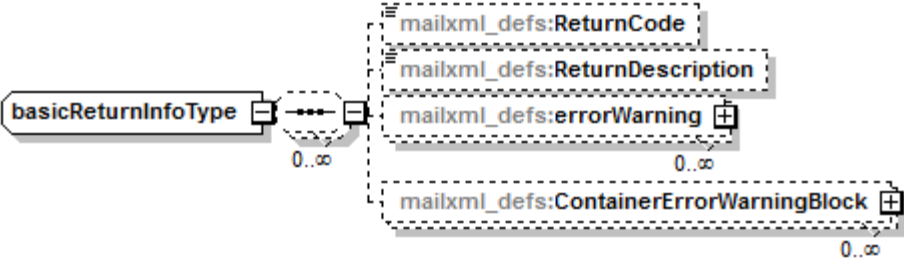
### element **addressType/ZipCode**

diagram	 A diagram showing the element <code>mailxml_defs:ZipCode</code> in a solid box with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **addressType/GPSCoordinates**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
children	<a href="#">mailxml_defs:Latitude</a> <a href="#">mailxml_defs:Longitude</a> <a href="#">mailxml_defs:Height</a>					
attributes	Name <a href="#">mailxml_defs:GPSSystem</a>	Type <b>mailxml_base:gPSSystemType</b>	Use	Default MSL	Fixed	Annotation


complexType **basicReturnInfoType**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
children	<a href="#">mailxml_defs:ReturnCode</a> <a href="#">mailxml_defs:ReturnDescription</a> <a href="#">mailxml_defs:errorWarning</a> <a href="#">mailxml_defs:ContainerErrorWarningBlock</a>					
used by	element <a href="#">QueryError/ReturnInfo</a>					

element **basicReturnInfoType/ReturnCode**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					

element **basicReturnInfoType/ReturnDescription**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					

element **basicReturnInfoType/errorWarning**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_defs:errorWarningType</code> element. It is a sequence of the following elements: <code>mailxml_defs:Code</code>, <code>mailxml_defs:Severity</code>, <code>mailxml_defs:KeyIDvalues</code>, <code>mailxml_defs:SubmissionDate</code>, <code>mailxml_defs:ErrorDescription</code>, <code>mailxml_defs:Action</code>, <code>mailxml_defs:TrackingID</code>, <code>mailxml_defs:SubmitterTrackingID</code>, and <code>mailxml_defs:MailxmlIDDetail</code>. The element is optional and can occur 0 or more times (0..∞).</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:Code</a> <a href="#">mailxml_defs:Severity</a> <a href="#">mailxml_defs:KeyIDvalues</a> <a href="#">mailxml_defs:SubmissionDate</a> <a href="#">mailxml_defs:ErrorDescription</a> <a href="#">mailxml_defs:Action</a> <a href="#">mailxml_defs:TrackingID</a> <a href="#">mailxml_defs:SubmitterTrackingID</a> <a href="#">mailxml_defs:MailxmlIDDetail</a>

element **basicReturnInfoType/ContainerErrorWarningBlock**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_defs:containerErrorWarningBlockType</code> element. It is a sequence of the following elements: <code>mailxml_defs:ConsigneeContainerGroupingID</code>, <code>mailxml_defs:ConsigneeContentID</code>, <code>mailxml_defs:ShipperContainerGroupingID</code>, <code>mailxml_defs:IMcb</code>, <code>mailxml_defs:IMtb</code>, <code>mailxml_defs:IMpb</code>, <code>mailxml_defs:MailContentName</code>, and <code>mailxml_defs:SchedulerContentID</code>. The element is optional and can occur 0 or more times (0..∞).</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ConsigneeContainerGroupingID</a> <a href="#">mailxml_defs:ConsigneeContentID</a> <a href="#">mailxml_defs:ShipperContainerGroupingID</a> <a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:IMtb</a> <a href="#">mailxml_defs:IMpb</a> <a href="#">mailxml_defs:MailContentName</a> <a href="#">mailxml_defs:SchedulerContentID</a>

complexType **commonContactType**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
children	<a href="#">mailxml_defs:ContactName</a> <a href="#">mailxml_defs:Telephone</a> <a href="#">mailxml_defs:MobilePhone</a> <a href="#">mailxml_defs:Email</a> <a href="#">mailxml_defs:Fax</a> <a href="#">mailxml_defs:GPSCoordinates</a> <a href="#">mailxml_defs:ContactID</a>					
used by	elements	<a href="#">inductionCloseoutInfoType/ApptCloseOutEmployeeContactInfo</a> <a href="#">consigneeFacilityType/CommonContact</a>				
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:ContactType</a>	<b>mailxml_base:contactType</b>	required			

attribute **commonContactType/@ContactType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
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element **commonContactType/ContactName**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **commonContactType/Telephone**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **commonContactType/MobilePhone**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

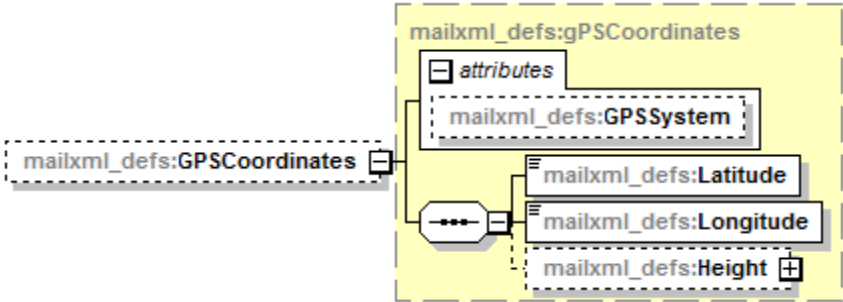
element **commonContactType/Email**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

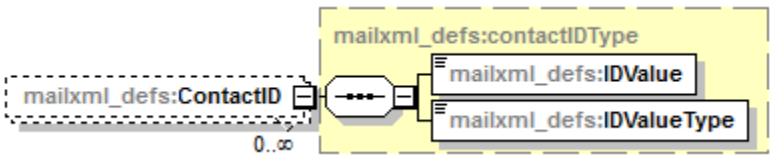
element **commonContactType/Fax**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

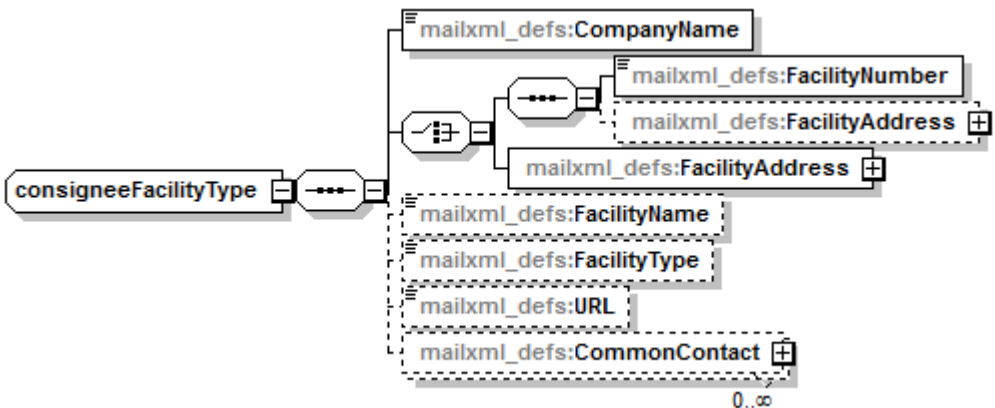
element **commonContactType/GPSCoordinates**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
children	<a href="#">mailxml_defs:Latitude</a> <a href="#">mailxml_defs:Longitude</a> <a href="#">mailxml_defs:Height</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:GPSSystem</a>	mailxml_base:gPSSystemType		MSL		

element **commonContactType/ContactID**


diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
children	<a href="#">mailxml_defs:IDValue</a> <a href="#">mailxml_defs:IDValueType</a>					

complexType **consigneeFacilityType**


diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
children	<a href="#">mailxml_defs:CompanyName</a> <a href="#">mailxml_defs:FacilityNumber</a> <a href="#">mailxml_defs:FacilityAddress</a>					

	<a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityName</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:URL</a> <a href="#">mailxml_defs:CommonContact</a>
used by	elements <a href="#">pickupApptBlockResponseType/ConsigneeFacility</a> <a href="#">returnInfoType/ConsigneeFacility</a> <a href="#">consolidatorCommunicationInfoType/ConsolidatorFacilityInfo</a> <a href="#">consolidatorCommunicationInfoType/CurrentLocation</a> <a href="#">containerStatusInfoType/eDocFacility</a> <a href="#">containerStatusInfoType/InductionFacility</a> <a href="#">consolidatorCommunicationInfoType/OriginFacilityInfo</a> <a href="#">pickupApptBlockResponseType/PickupLocation</a> <a href="#">containerStatusInfoType/PlannedAppointmentFacility</a>

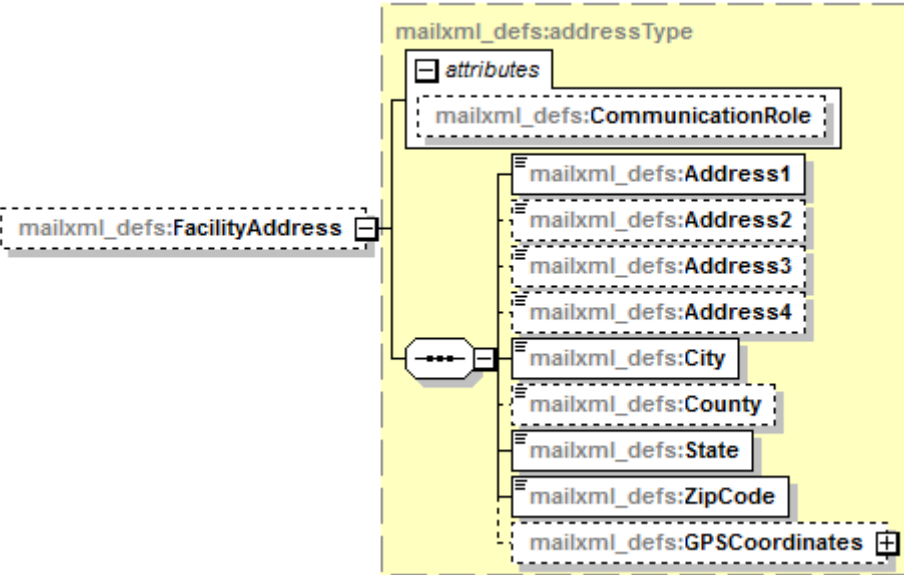
element **consigneeFacilityType/CompanyName**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **consigneeFacilityType/FacilityNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **consigneeFacilityType/FacilityAddress**

diagram													
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>												
children	<a href="#">mailxml_defs:Address1</a> <a href="#">mailxml_defs:Address2</a> <a href="#">mailxml_defs:Address3</a> <a href="#">mailxml_defs:Address4</a> <a href="#">mailxml_defs:City</a> <a href="#">mailxml_defs:County</a> <a href="#">mailxml_defs:State</a> <a href="#">mailxml_defs:ZipCode</a> <a href="#">mailxml_defs:GPSCoordinates</a>												
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th><th>Annotation</th></tr><tr><td><a href="#">mailxml_defs:CommunicationRole</a></td><td>mailxml_base:communicationRoleType</td><td></td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	Annotation	<a href="#">mailxml_defs:CommunicationRole</a>	mailxml_base:communicationRoleType				
Name	Type	Use	Default	Fixed	Annotation								
<a href="#">mailxml_defs:CommunicationRole</a>	mailxml_base:communicationRoleType												

element **consigneeFacilityType/FacilityAddress**

diagram						
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
children	<a href="#">mailxml_defs:Address1</a> <a href="#">mailxml_defs:Address2</a> <a href="#">mailxml_defs:Address3</a> <a href="#">mailxml_defs:Address4</a> <a href="#">mailxml_defs:City</a> <a href="#">mailxml_defs:County</a> <a href="#">mailxml_defs:State</a> <a href="#">mailxml_defs:ZipCode</a> <a href="#">mailxml_defs:GPSCoordinates</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:CommunicationRole</a>	mailxml_base:communicationRoleType				

element **consigneeFacilityType/FacilityName**

diagram						
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					

element **consigneeFacilityType/FacilityType**

diagram						
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					

element **consigneeFacilityType/URL**

diagram						
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					

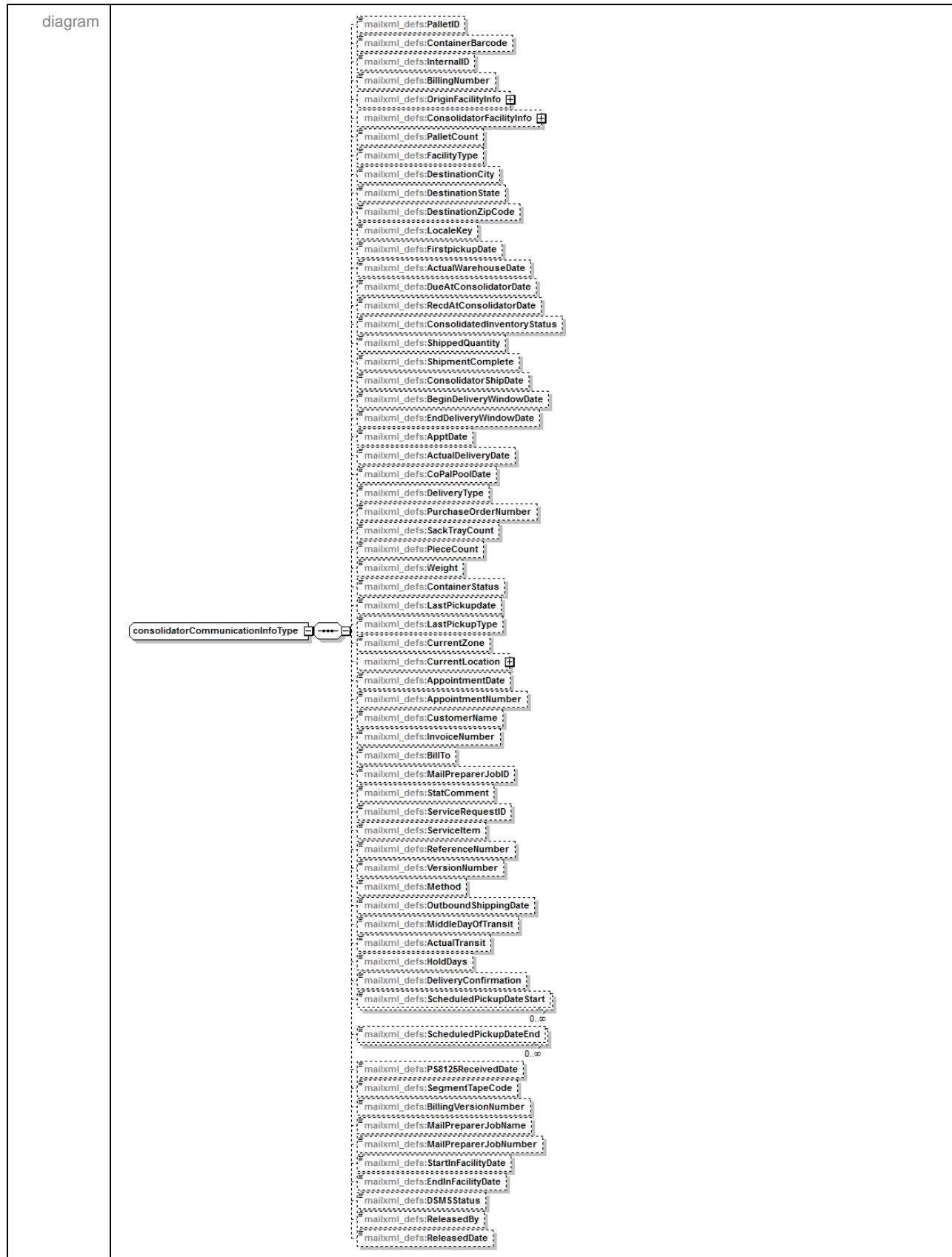


element **consigneeFacilityType/CommonContact**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
children	<a href="#">mailxml_defs:ContactName</a> <a href="#">mailxml_defs:Telephone</a> <a href="#">mailxml_defs:MobilePhone</a> <a href="#">mailxml_defs:Email</a> <a href="#">mailxml_defs:Fax</a> <a href="#">mailxml_defs:GPSCoordinates</a> <a href="#">mailxml_defs:ContactID</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:ContactType</a>	mailxml_base:contactType	required			

complexType **consolidatorCommunicationInfoType**


# MailXML Version 19.0 Shared Definitions Specification




## MailXML Version 19.0 Shared Definitions Specification

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:PalletID</a> <a href="#">mailxml_defs:ContainerBarcode</a> <a href="#">mailxml_defs:InternalID</a> <a href="#">mailxml_defs:BillingNumber</a> <a href="#">mailxml_defs:OriginFacilityInfo</a> <a href="#">mailxml_defs:ConsolidatorFacilityInfo</a> <a href="#">mailxml_defs:PalletCount</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:DestinationCity</a> <a href="#">mailxml_defs:DestinationState</a> <a href="#">mailxml_defs:DestinationZipCode</a> <a href="#">mailxml_defs:LocaleKey</a> <a href="#">mailxml_defs:FirstpickupDate</a> <a href="#">mailxml_defs:ActualWarehouseDate</a> <a href="#">mailxml_defs:DueAtConsolidatorDate</a> <a href="#">mailxml_defs:RecdAtConsolidatorDate</a> <a href="#">mailxml_defs:ConsolidatedInventoryStatus</a> <a href="#">mailxml_defs:ShippedQuantity</a> <a href="#">mailxml_defs:ShipmentComplete</a> <a href="#">mailxml_defs:ConsolidatorShipDate</a> <a href="#">mailxml_defs:BeginDeliveryWindowDate</a> <a href="#">mailxml_defs:EndDeliveryWindowDate</a> <a href="#">mailxml_defs:ApptDate</a> <a href="#">mailxml_defs:ActualDeliveryDate</a> <a href="#">mailxml_defs:CoPalPoolDate</a> <a href="#">mailxml_defs:DeliveryType</a> <a href="#">mailxml_defs:PurchaseOrderNumber</a> <a href="#">mailxml_defs:SackTrayCount</a> <a href="#">mailxml_defs:PieceCount</a> <a href="#">mailxml_defs:Weight</a> <a href="#">mailxml_defs:ContainerStatus</a> <a href="#">mailxml_defs&gt;LastPickupdate</a> <a href="#">mailxml_defs&gt;LastPickupType</a> <a href="#">mailxml_defs:CurrentZone</a> <a href="#">mailxml_defs:CurrentLocation</a> <a href="#">mailxml_defs:AppointmentDate</a> <a href="#">mailxml_defs:AppointmentNumber</a> <a href="#">mailxml_defs:CustomerName</a> <a href="#">mailxml_defs:InvoiceNumber</a> <a href="#">mailxml_defs:BillTo</a> <a href="#">mailxml_defs:MailPreparerJobID</a> <a href="#">mailxml_defs:StatComment</a> <a href="#">mailxml_defs:ServiceRequestID</a> <a href="#">mailxml_defs:ServiceItem</a> <a href="#">mailxml_defs:ReferenceNumber</a> <a href="#">mailxml_defs:VersionNumber</a> <a href="#">mailxml_defs:Method</a> <a href="#">mailxml_defs:OutboundShippingDate</a> <a href="#">mailxml_defs:MiddleDayOfTransit</a> <a href="#">mailxml_defs:ActualTransit</a> <a href="#">mailxml_defs:HoldDays</a> <a href="#">mailxml_defs:DeliveryConfirmation</a> <a href="#">mailxml_defs:ScheduledPickupDateStart</a> <a href="#">mailxml_defs:ScheduledPickupDateEnd</a> <a href="#">mailxml_defs:PS8125ReceivedDate</a> <a href="#">mailxml_defs:SegmentTapeCode</a> <a href="#">mailxml_defs:BillingVersionNumber</a> <a href="#">mailxml_defs:MailPreparerJobName</a> <a href="#">mailxml_defs:MailPreparerJobNumber</a> <a href="#">mailxml_defs:StartInFacilityDate</a> <a href="#">mailxml_defs:EndInFacilityDate</a> <a href="#">mailxml_defs:DSMSStatus</a> <a href="#">mailxml_defs:ReleasedBy</a> <a href="#">mailxml_defs:ReleasedDate</a>
used by	element <a href="#">containerStatusInfoType/ConsolidatorCommunicationInfo</a>


### element **consolidatorCommunicationInfoType/PalletID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **consolidatorCommunicationInfoType/ContainerBarcode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

### element **consolidatorCommunicationInfoType/InternalID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

### element **consolidatorCommunicationInfoType/BillingNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **consolidatorCommunicationInfoType/OriginFacilityInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:CompanyName</a> <a href="#">mailxml_defs:FacilityNumber</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityName</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:URL</a> <a href="#">mailxml_defs:CommonContact</a>


element **consolidatorCommunicationInfoType/ConsolidatorFacilityInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:CompanyName</a> <a href="#">mailxml_defs:FacilityNumber</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityName</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:URL</a> <a href="#">mailxml_defs:CommonContact</a>


element **consolidatorCommunicationInfoType/PalletCount**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/FacilityType**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:FacilityType'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **consolidatorCommunicationInfoType/DestinationCity**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:DestinationCity'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **consolidatorCommunicationInfoType/DestinationState**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:DestinationState'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **consolidatorCommunicationInfoType/DestinationZipCode**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:DestinationZipCode'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

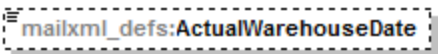
element **consolidatorCommunicationInfoType/LocaleKey**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:LocaleKey'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **consolidatorCommunicationInfoType/FirstpickupDate**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:FirstpickupDate'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

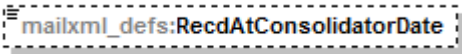
element **consolidatorCommunicationInfoType/ActualWarehouseDate**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:ActualWarehouseDate'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

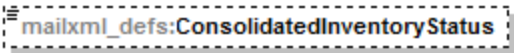
element **consolidatorCommunicationInfoType/DueAtConsolidatorDate**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:DueAtConsolidatorDate'. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **consolidatorCommunicationInfoType/RecdAtConsolidatorDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

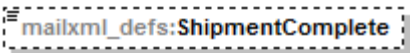
element **consolidatorCommunicationInfoType/ConsolidatedInventoryStatus**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **consolidatorCommunicationInfoType/ShippedQuantity**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

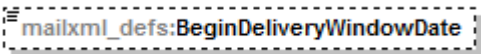
element **consolidatorCommunicationInfoType/ShipmentComplete**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

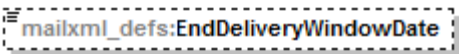
element **consolidatorCommunicationInfoType/ConsolidatorShipDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/BeginDeliveryWindowDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

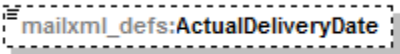
element **consolidatorCommunicationInfoType/EndDeliveryWindowDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/ApptDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/ActualDeliveryDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/CoPalPoolDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/DeliveryType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

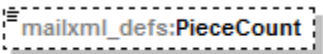
element **consolidatorCommunicationInfoType/PurchaseOrderNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/SackTrayCount**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/PieceCount**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **consolidatorCommunicationInfoType/Weight**

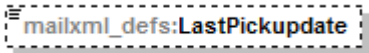
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **consolidatorCommunicationInfoType/ContainerStatus**


diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>




element **consolidatorCommunicationInfoType/LastPickupdate**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

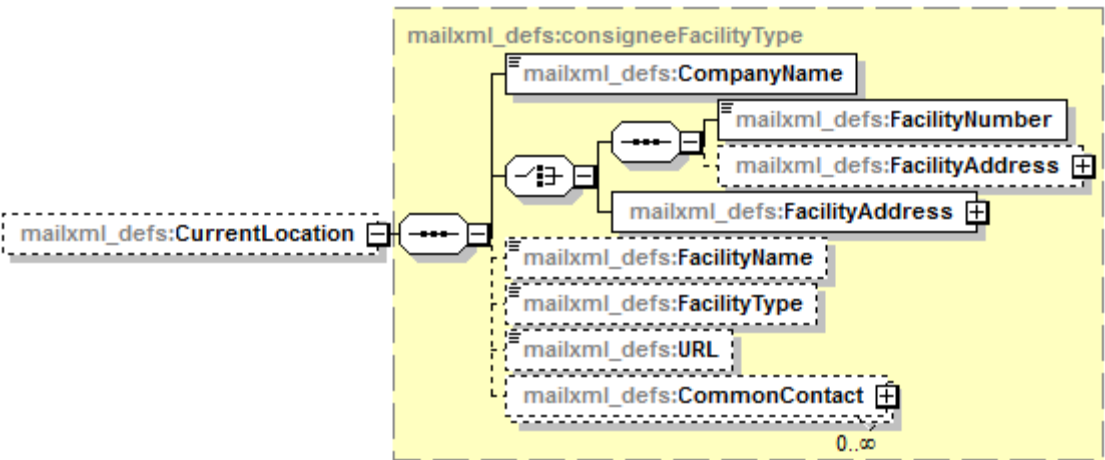
element **consolidatorCommunicationInfoType/LastPickupType**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

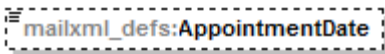
element **consolidatorCommunicationInfoType/CurrentZone**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

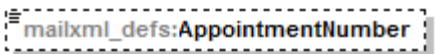
element **consolidatorCommunicationInfoType/CurrentLocation**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
children	<a href="#">mailxml_defs:CompanyName</a> <a href="#">mailxml_defs:FacilityNumber</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityName</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:URL</a> <a href="#">mailxml_defs:CommonContact</a>

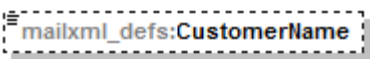
element **consolidatorCommunicationInfoType/AppointmentDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **consolidatorCommunicationInfoType/AppointmentNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

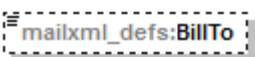
element **consolidatorCommunicationInfoType/CustomerName**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/InvoiceNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/BillTo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **consolidatorCommunicationInfoType/MailPreparerJobID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/StatComment**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

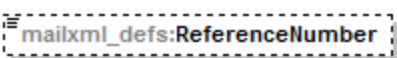
element **consolidatorCommunicationInfoType/ServiceRequestID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

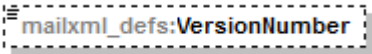
element **consolidatorCommunicationInfoType/ServiceItem**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/ReferenceNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **consolidatorCommunicationInfoType/VersionNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

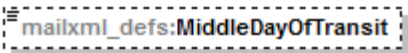
element **consolidatorCommunicationInfoType/Method**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/OutboundShippingDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/MiddleDayOfTransit**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **consolidatorCommunicationInfoType/ActualTransit**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

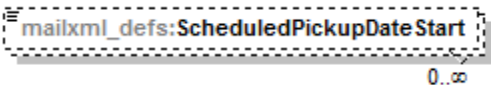
element **consolidatorCommunicationInfoType/HoldDays**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

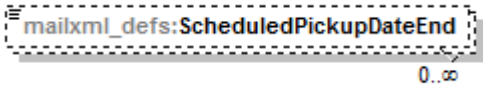
element **consolidatorCommunicationInfoType/DeliveryConfirmation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

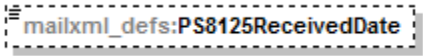
element **consolidatorCommunicationInfoType/ScheduledPickupDateStart**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **consolidatorCommunicationInfoType/ScheduledPickupDateEnd**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/PS8125ReceivedDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/SegmentTapeCode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **consolidatorCommunicationInfoType/BillingVersionNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

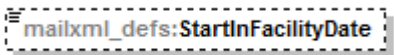
element **consolidatorCommunicationInfoType/MailPreparerJobName**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/MailPreparerJobNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/StartInFacilityDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/EndInFacilityDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/DSMSStatus**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

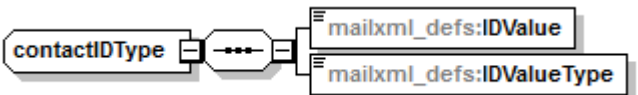
element **consolidatorCommunicationInfoType/ReleasedBy**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **consolidatorCommunicationInfoType/ReleasedDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


complexType **contactIDType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:IDValue</a> <a href="#">mailxml_defs:IDValueType</a>
used by	element <a href="#">commonContactType/ContactID</a>

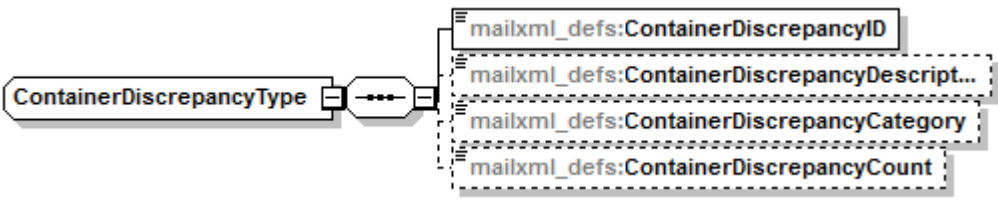
element **contactIDType/IDValue**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **contactIDType/IDValueType**


diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

complexType **ContainerDiscrepancyType**


diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ContainerDiscrepancyID</a> <a href="#">mailxml_defs:ContainerDiscrepancyDescription</a> <a href="#">mailxml_defs:ContainerDiscrepancyCategory</a> <a href="#">mailxml_defs:ContainerDiscrepancyCount</a>

	<a href="#">mailxml_defs:ContainerDiscrepancyCategory</a> <a href="#">mailxml_defs:ContainerDiscrepancyCount</a>
used by	element <a href="#">inductionCloseoutInfoType/ContainerDiscrepancies</a>

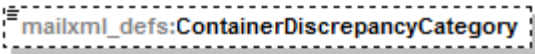
element **ContainerDiscrepancyType/ContainerDiscrepancyID**

diagram	 A diagram showing a rectangular box with a dashed border and a small icon in the top-left corner. The text inside the box is "mailxml_defs:ContainerDiscrepancyID".
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

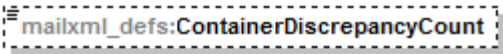
element **ContainerDiscrepancyType/ContainerDiscrepancyDescription**

diagram	 A diagram showing a rectangular box with a dashed border and a small icon in the top-left corner. The text inside the box is "mailxml_defs:ContainerDiscrepancyDescript...".
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

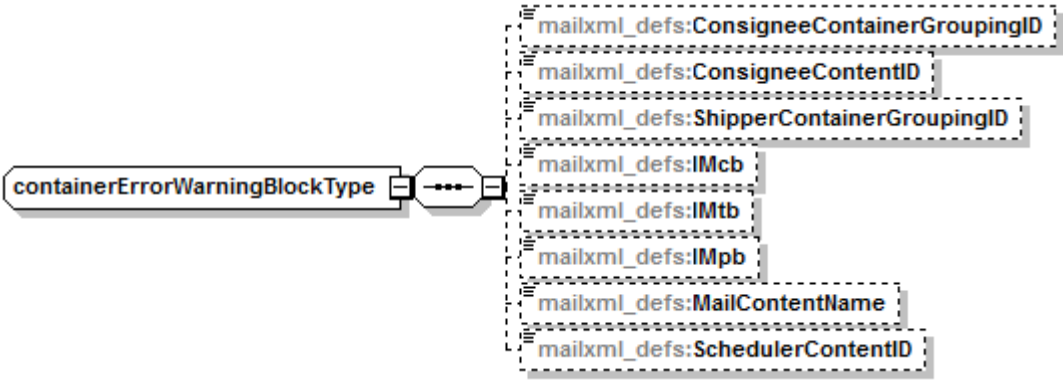
element **ContainerDiscrepancyType/ContainerDiscrepancyCategory**

diagram	 A diagram showing a rectangular box with a dashed border and a small icon in the top-left corner. The text inside the box is "mailxml_defs:ContainerDiscrepancyCategory".
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

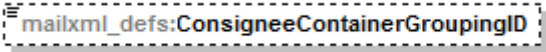
element **ContainerDiscrepancyType/ContainerDiscrepancyCount**

diagram	 A diagram showing a rectangular box with a dashed border and a small icon in the top-left corner. The text inside the box is "mailxml_defs:ContainerDiscrepancyCount".
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

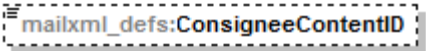
complexType **containerErrorWarningBlockType**

diagram	 A diagram showing a complex type structure. On the left is a box labeled "containerErrorWarningBlockType" with a small icon. To its right is a dashed-line container box. Inside this dashed box are several smaller boxes, each with a small icon and a label: "mailxml_defs:ConsigneeContainerGroupingID", "mailxml_defs:ConsigneeContentID", "mailxml_defs:ShipperContainerGroupingID", "mailxml_defs:IMcb", "mailxml_defs:IMtb", "mailxml_defs:IMpb", "mailxml_defs:MailContentName", and "mailxml_defs:SchedulerContentID".
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ConsigneeContainerGroupingID</a> <a href="#">mailxml_defs:ConsigneeContentID</a> <a href="#">mailxml_defs:ShipperContainerGroupingID</a> <a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:IMtb</a> <a href="#">mailxml_defs:IMpb</a> <a href="#">mailxml_defs:MailContentName</a> <a href="#">mailxml_defs:SchedulerContentID</a>
used by	elements <a href="#">basicReturnInfoType/ContainerErrorWarningBlock</a> <a href="#">returnInfoType/ContainerErrorWarningBlock</a>

element **containerErrorWarningBlockType/ConsigneeContainerGroupingID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

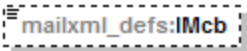
element **containerErrorWarningBlockType/ConsigneeContentID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **containerErrorWarningBlockType/ShipperContainerGroupingID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

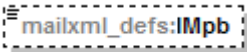
element **containerErrorWarningBlockType/IMcb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

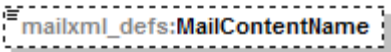
element **containerErrorWarningBlockType/IMtb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

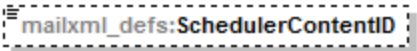
element **containerErrorWarningBlockType/IMpb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

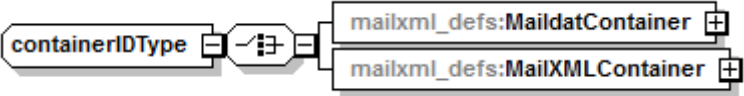
element **containerErrorWarningBlockType/MailContentName**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

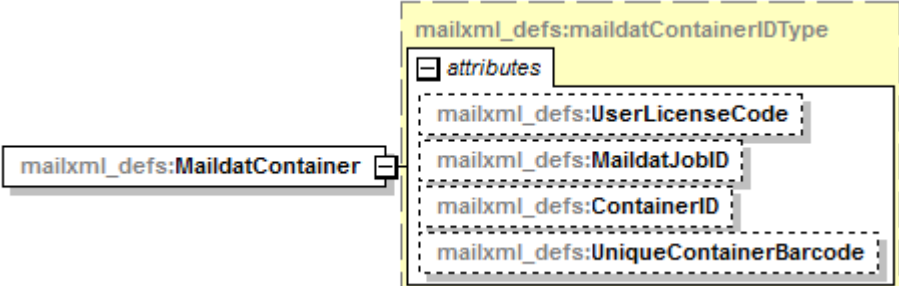
element **containerErrorWarningBlockType/SchedulerContentID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

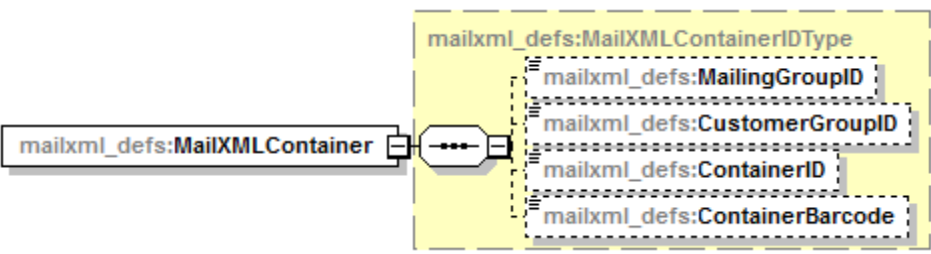
complexType **containerIDType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MaildatContainer</a> <a href="#">mailxml_defs:MailXMLContainer</a>
used by	elements <a href="#">containerStatusInfoType/ContainerID</a> <a href="#">ContainerInductedType/ContainerID</a> <a href="#">ContainerInductedType/eInductionContainerID</a>

element **containerIDType/MaildatContainer**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:UserLicenseCode</a>	mailxml_base:userLicenseCodeType				
	<a href="#">mailxml_defs:MaildatJobID</a>	mailxml_base:jobIDType				
	<a href="#">mailxml_defs:ContainerID</a>	mailxml_base:s06				
	<a href="#">mailxml_defs:UniqueContainerBarcode</a>	mailxml_base:IMcbType				

element **containerIDType/MailXMLContainer**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
children	<a href="#">mailxml_defs:MailingGroupID</a> <a href="#">mailxml_defs:CustomerGroupID</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:ContainerBarcode</a>					



**complexType ContainerInductedType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:eInductionContainerID</a> <a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:JobID</a> <a href="#">mailxml_defs:MailingGroupID</a> <a href="#">mailxml_defs:ConsigneeContainerManifestID</a> <a href="#">mailxml_defs:ContainerUnloadTime</a> <a href="#">mailxml_defs:ContainerUnloadState</a> <a href="#">mailxml_defs:IrregularIndicator</a> <a href="#">mailxml_defs:FullServiceIndicator</a>
used by	element <a href="#">inductionCloseoutInfoType/ContainersInducted</a>

**element ContainerInductedType/eInductionContainerID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MaildatContainer</a> <a href="#">mailxml_defs:MailXMLContainer</a>


**element ContainerInductedType/IMcb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

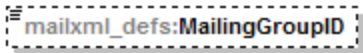
**element ContainerInductedType/ContainerID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MaildatContainer</a> <a href="#">mailxml_defs:MailXMLContainer</a>

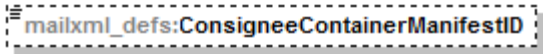
element **ContainerInductedType/JobID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInductedType/MailingGroupID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInductedType/ConsigneeContainerManifestID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInductedType/ContainerUnloadTime**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **ContainerInductedType/ContainerUnloadState**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

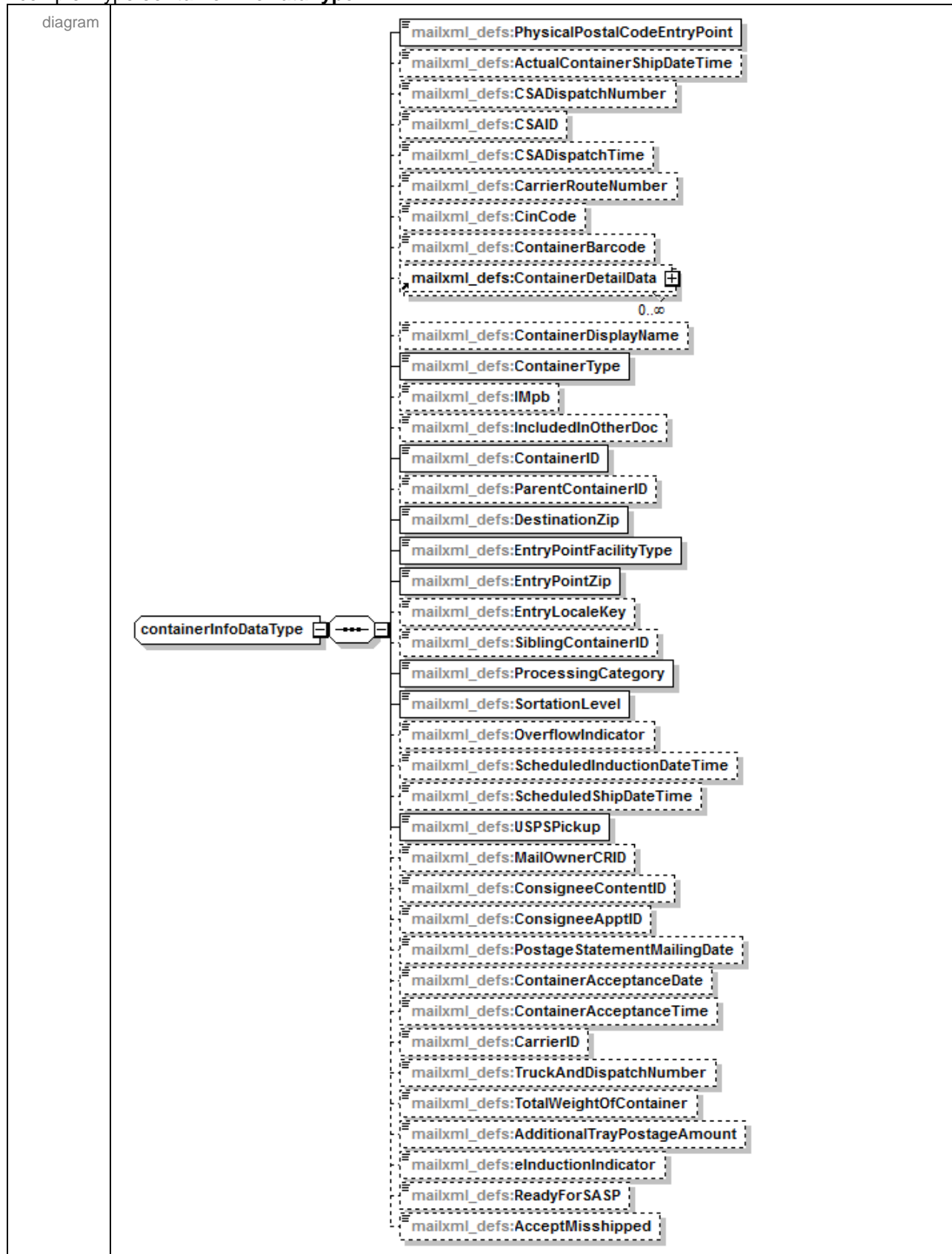
element **ContainerInductedType/IrregularIndicator**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **ContainerInductedType/FullServiceIndicator**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

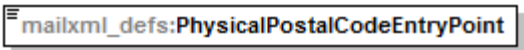
## complexType containerInfoDataType




## MailXML Version 19.0 Shared Definitions Specification

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:PhysicalPostalCodeEntryPoint</a> <a href="#">mailxml_defs:ActualContainerShipDateTime</a> <a href="#">mailxml_defs:CSADispatchNumber</a> <a href="#">mailxml_defs:CSAID</a> <a href="#">mailxml_defs:CSADispatchTime</a> <a href="#">mailxml_defs:CarrierRouteNumber</a> <a href="#">mailxml_defs:CinCode</a> <a href="#">mailxml_defs:ContainerBarcode</a> <a href="#">mailxml_defs:ContainerDetailData</a> <a href="#">mailxml_defs:ContainerDisplayName</a> <a href="#">mailxml_defs:ContainerType</a> <a href="#">mailxml_defs:IMpb</a> <a href="#">mailxml_defs:IncludedInOtherDoc</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:ParentContainerID</a> <a href="#">mailxml_defs:DestinationZip</a> <a href="#">mailxml_defs:EntryPointFacilityType</a> <a href="#">mailxml_defs:EntryPointZip</a> <a href="#">mailxml_defs:EntryLocaleKey</a> <a href="#">mailxml_defs:SiblingContainerID</a> <a href="#">mailxml_defs:ProcessingCategory</a> <a href="#">mailxml_defs:SortationLevel</a> <a href="#">mailxml_defs:OverflowIndicator</a> <a href="#">mailxml_defs:ScheduledInductionDateTime</a> <a href="#">mailxml_defs:ScheduledShipDateTime</a> <a href="#">mailxml_defs:USPSPickup</a> <a href="#">mailxml_defs:MailOwnerCRID</a> <a href="#">mailxml_defs:ConsigneeContentID</a> <a href="#">mailxml_defs:ConsigneeApptID</a> <a href="#">mailxml_defs:PostageStatementMailingDate</a> <a href="#">mailxml_defs:ContainerAcceptanceDate</a> <a href="#">mailxml_defs:ContainerAcceptanceTime</a> <a href="#">mailxml_defs:CarrierID</a> <a href="#">mailxml_defs:TruckAndDispatchNumber</a> <a href="#">mailxml_defs:TotalWeightOfContainer</a> <a href="#">mailxml_defs:AdditionalTrayPostageAmount</a> <a href="#">mailxml_defs:eInductionIndicator</a> <a href="#">mailxml_defs:ReadyForSASP</a> <a href="#">mailxml_defs:AcceptMisshipped</a>

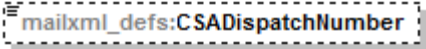
### element containerInfoDataType/PhysicalPostalCodeEntryPoint

diagram	 The diagram shows the element <code>mailxml_defs:PhysicalPostalCodeEntryPoint</code> with a solid border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element containerInfoDataType/ActualContainerShipDateTime

diagram	 The diagram shows the element <code>mailxml_defs:ActualContainerShipDateTime</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

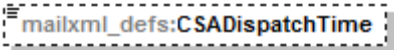
### element containerInfoDataType/CSADispatchNumber

diagram	 The diagram shows the element <code>mailxml_defs:CSADispatchNumber</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

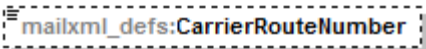
### element containerInfoDataType/CSAID

diagram	 The diagram shows the element <code>mailxml_defs:CSAID</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element containerInfoDataType/CSADispatchTime

diagram	 The diagram shows the element <code>mailxml_defs:CSADispatchTime</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element containerInfoDataType/CarrierRouteNumber

diagram	 The diagram shows the element <code>mailxml_defs:CarrierRouteNumber</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

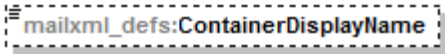
element **containerInfoDataType/CinCode**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:CinCode'.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **containerInfoDataType/ContainerBarcode**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:ContainerBarcode'.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **containerInfoDataType/ContainerDisplayName**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:ContainerDisplayName'.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

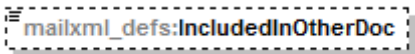
element **containerInfoDataType/ContainerType**

diagram	 The diagram shows a solid rectangular box containing the text 'mailxml_defs:ContainerType'.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **containerInfoDataType/IMpb**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:IMpb'.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **containerInfoDataType/IncludedInOtherDoc**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:IncludedInOtherDoc'.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **containerInfoDataType/ContainerID**

diagram	 The diagram shows a solid rectangular box containing the text 'mailxml_defs:ContainerID'.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **containerInfoDataType/ParentContainerID**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:ParentContainerID'.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **containerInfoDataType/DestinationZip**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

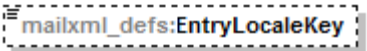
element **containerInfoDataType/EntryPointFacilityType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

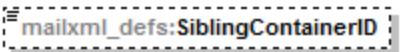
element **containerInfoDataType/EntryPointZip**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **containerInfoDataType/EntryLocaleKey**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **containerInfoDataType/SiblingContainerID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **containerInfoDataType/ProcessingCategory**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

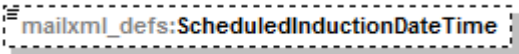
element **containerInfoDataType/SortationLevel**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

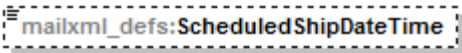
element **containerInfoDataType/OverflowIndicator**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **containerInfoDataType/ScheduledInductionDateTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

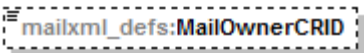
element **containerInfoDataType/ScheduledShipDateTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

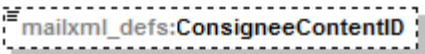
element **containerInfoDataType/USPSPickup**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **containerInfoDataType/MailOwnerCRID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **containerInfoDataType/ConsigneeContentID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

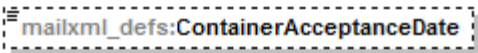
element **containerInfoDataType/ConsigneeApptID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

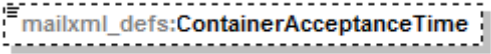
element **containerInfoDataType/PostageStatementMailingDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **containerInfoDataType/ContainerAcceptanceDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

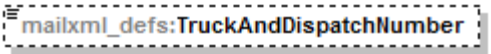
element **containerInfoDataType/ContainerAcceptanceTime**

diagram	 The diagram shows the element <code>mailxml_defs:ContainerAcceptanceTime</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

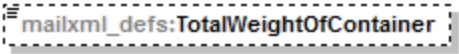
element **containerInfoDataType/CarrierID**

diagram	 The diagram shows the element <code>mailxml_defs:CarrierID</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

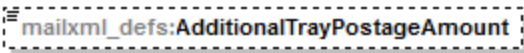
element **containerInfoDataType/TruckAndDispatchNumber**

diagram	 The diagram shows the element <code>mailxml_defs:TruckAndDispatchNumber</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

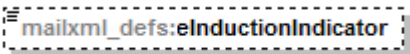
element **containerInfoDataType/TotalWeightOfContainer**

diagram	 The diagram shows the element <code>mailxml_defs:TotalWeightOfContainer</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **containerInfoDataType/AdditionalTrayPostageAmount**

diagram	 The diagram shows the element <code>mailxml_defs:AdditionalTrayPostageAmount</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **containerInfoDataType/eInductionIndicator**

diagram	 The diagram shows the element <code>mailxml_defs:eInductionIndicator</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **containerInfoDataType/ReadyForSASP**

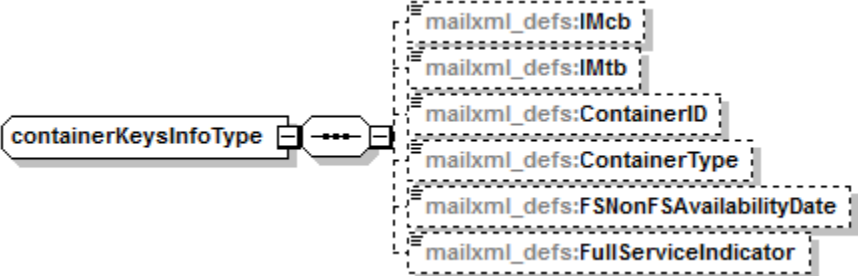
diagram	 The diagram shows the element <code>mailxml_defs:ReadyForSASP</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **containerInfoDataType/AcceptMisshipped**


diagram	 The diagram shows the element <code>mailxml_defs:AcceptMisshipped</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>




**complexType containerKeysInfoType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:IMtb</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:ContainerType</a> <a href="#">mailxml_defs:FSNonFSAvailabilityDate</a> <a href="#">mailxml_defs:FullServiceIndicator</a>
used by	element <a href="#">containerStatusInfoType/ContainerKeysInfo</a>


**element containerKeysInfoType/IMcb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element containerKeysInfoType/IMtb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element containerKeysInfoType/ContainerID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

**element containerKeysInfoType/ContainerType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

**element containerKeysInfoType/FSNonFSAvailabilityDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

**element containerKeysInfoType/FullServiceIndicator**

diagram	
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namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
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**complexType containerPostInductionInfoType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:UniqueBarcodeValidation</a> <a href="#">mailxml_defs:EPDValidation</a> <a href="#">mailxml_defs:PaymentValidation</a> <a href="#">mailxml_defs:NewZoneValidation</a> <a href="#">mailxml_defs:LabelingListValidation</a> <a href="#">mailxml_defs:PostInductionStatus</a> <a href="#">mailxml_defs:ReturnInfo</a>
used by	element <a href="#">containerStatusInfoType/PostInductionInfo</a>

**element containerPostInductionInfoType/UniqueBarcodeValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

**element containerPostInductionInfoType/EPDValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

**element containerPostInductionInfoType/PaymentValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element containerPostInductionInfoType/NewZoneValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

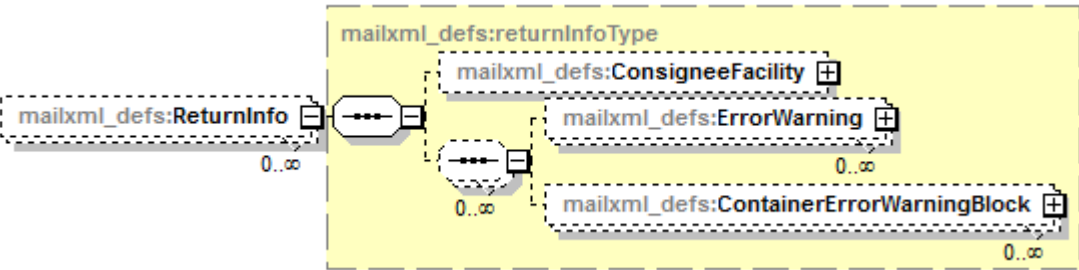
**element containerPostInductionInfoType/LabelingListValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

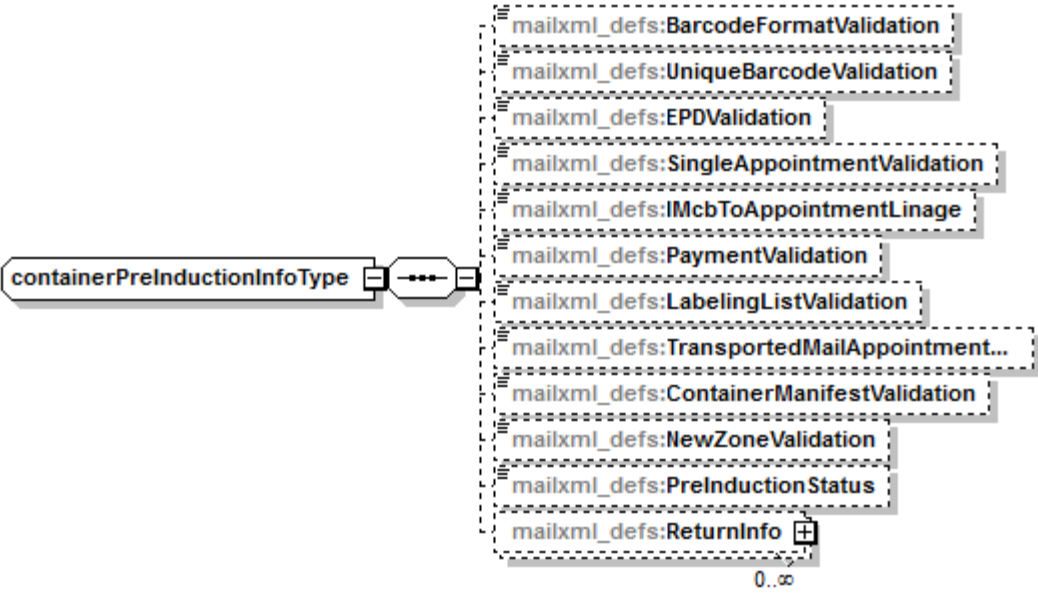
element **containerPostInductionInfoType/PostInductionStatus**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

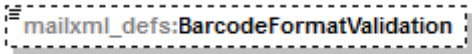
element **containerPostInductionInfoType/ReturnInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ConsigneeFacility</a> <a href="#">mailxml_defs:ErrorWarning</a> <a href="#">mailxml_defs:ContainerErrorWarningBlock</a>

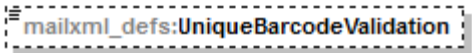
complexType **containerPreInductionInfoType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:BarcodeFormatValidation</a> <a href="#">mailxml_defs:UniqueBarcodeValidation</a> <a href="#">mailxml_defs:EPDValidation</a> <a href="#">mailxml_defs:SingleAppointmentValidation</a> <a href="#">mailxml_defs:IMcbToAppointmentLinage</a> <a href="#">mailxml_defs:PaymentValidation</a> <a href="#">mailxml_defs:LabelingListValidation</a> <a href="#">mailxml_defs:TransportedMailAppointmentValidation</a> <a href="#">mailxml_defs:ContainerManifestValidation</a> <a href="#">mailxml_defs:NewZoneValidation</a> <a href="#">mailxml_defs:PreInductionStatus</a> <a href="#">mailxml_defs:ReturnInfo</a>
used by	element <a href="#">containerStatusInfoType/PreInductionInfo</a>


element **containerPreInductionInfoType/BarcodeFormatValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **containerPreInductionInfoType/UniqueBarcodeValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **containerPreInductionInfoType/EPDValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

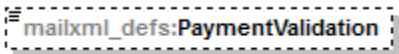
element **containerPreInductionInfoType/SingleAppointmentValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

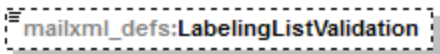
element **containerPreInductionInfoType/IMcbToAppointmentLinage**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **containerPreInductionInfoType/PaymentValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

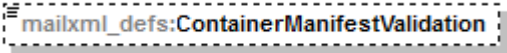
element **containerPreInductionInfoType/LabelingListValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

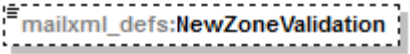
element **containerPreInductionInfoType/TransportedMailAppointmentValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

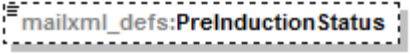
element **containerPreInductionInfoType/ContainerManifestValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

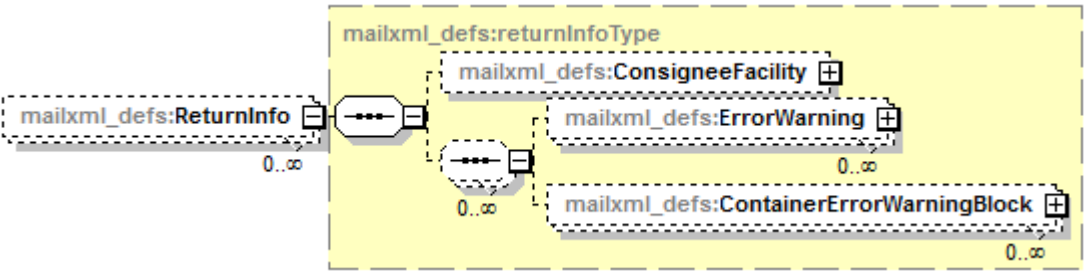
element **containerPreInductionInfoType/NewZoneValidation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

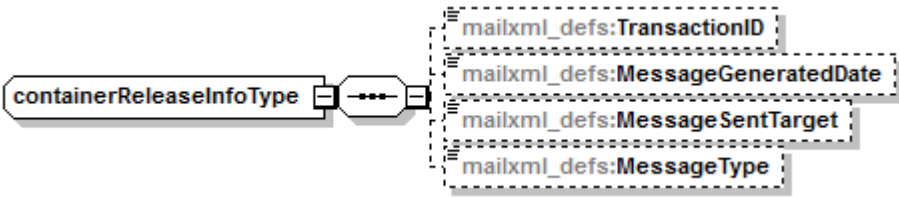
element **containerPreInductionInfoType/PreInductionStatus**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **containerPreInductionInfoType/ReturnInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ConsigneeFacility</a> <a href="#">mailxml_defs:ErrorWarning</a> <a href="#">mailxml_defs:ContainerErrorWarningBlock</a>

complexType **containerReleaseInfoType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:TransactionID</a> <a href="#">mailxml_defs:MessageGeneratedDate</a> <a href="#">mailxml_defs:MessageSentTarget</a> <a href="#">mailxml_defs:MessageType</a>
used by	element <a href="#">containerStatusInfoType/ContainerReleaseInfo</a>

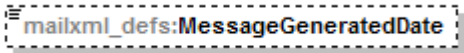
element **containerReleaseInfoType/TransactionID**

diagram	
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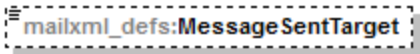
## MailXML Version 19.0 Shared Definitions Specification

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
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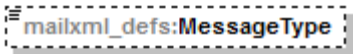
### element **containerReleaseInfoType/MessageGeneratedDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

### element **containerReleaseInfoType/MessageSentTarget**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

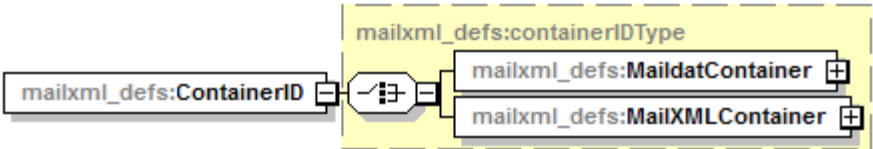
### element **containerReleaseInfoType/MessageType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


complexType **containerStatusInfoType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:ConsigneeApptID</a> <a href="#">mailxml_defs:ShipperApptRequestID</a> <a href="#">mailxml_defs:ConsigneeContainerManifestID</a> <a href="#">mailxml_defs:ContentID</a> <a href="#">mailxml_defs:UserLicenseCode</a> <a href="#">mailxml_defs:MaildatJobID</a> <a href="#">mailxml_defs:CustomerGroupID</a> <a href="#">mailxml_defs:MailingGroupID</a> <a href="#">mailxml_defs:eInductionIndicator</a> <a href="#">mailxml_defs:ContainerKeysInfo</a> <a href="#">mailxml_defs:ContainerDetail</a> <a href="#">mailxml_defs:ConsolidatorCommunicationInfo</a> <a href="#">mailxml_defs:PaymentInfo</a> <a href="#">mailxml_defs:ApptInfo</a> <a href="#">mailxml_defs:eDocFacility</a> <a href="#">mailxml_defs:PlannedAppointmentFacility</a> <a href="#">mailxml_defs:InductionFacility</a> <a href="#">mailxml_defs:PreInductionInfo</a> <a href="#">mailxml_defs:ContainerReleaseInfo</a> <a href="#">mailxml_defs:InductionCloseoutInfo</a> <a href="#">mailxml_defs:InductionIssues</a> <a href="#">mailxml_defs:PostInductionInfo</a>


element **containerStatusInfoType/ContainerID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MaildatContainer</a> <a href="#">mailxml_defs:MailXMLContainer</a>

element **containerStatusInfoType/IMcb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **containerStatusInfoType/ConsigneeApptID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

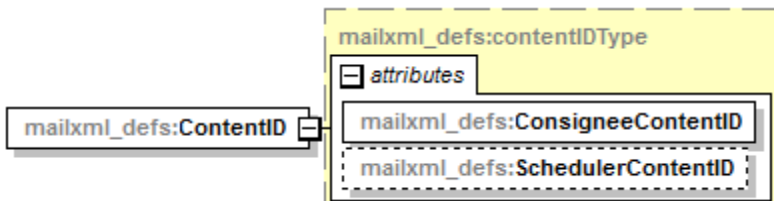
element **containerStatusInfoType/ShipperApptRequestID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **containerStatusInfoType/ConsigneeContainerManifestID**

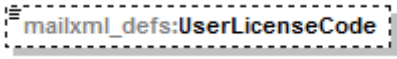
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **containerStatusInfoType/ContentID**

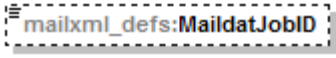
diagram						
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:ConsigneeContentID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:SchedulerContentID</a>	mailxml_base:s12				




element **containerStatusInfoType/UserLicenseCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

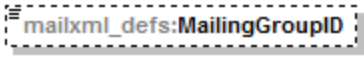
element **containerStatusInfoType/MaildatJobID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **containerStatusInfoType/CustomerGroupID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

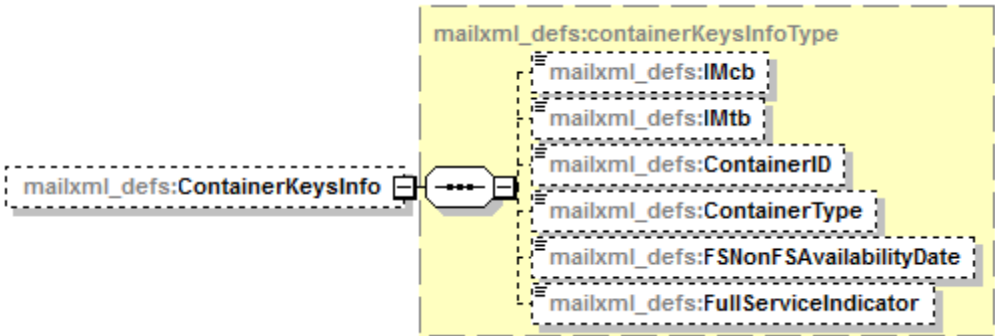
element **containerStatusInfoType/MailingGroupID**

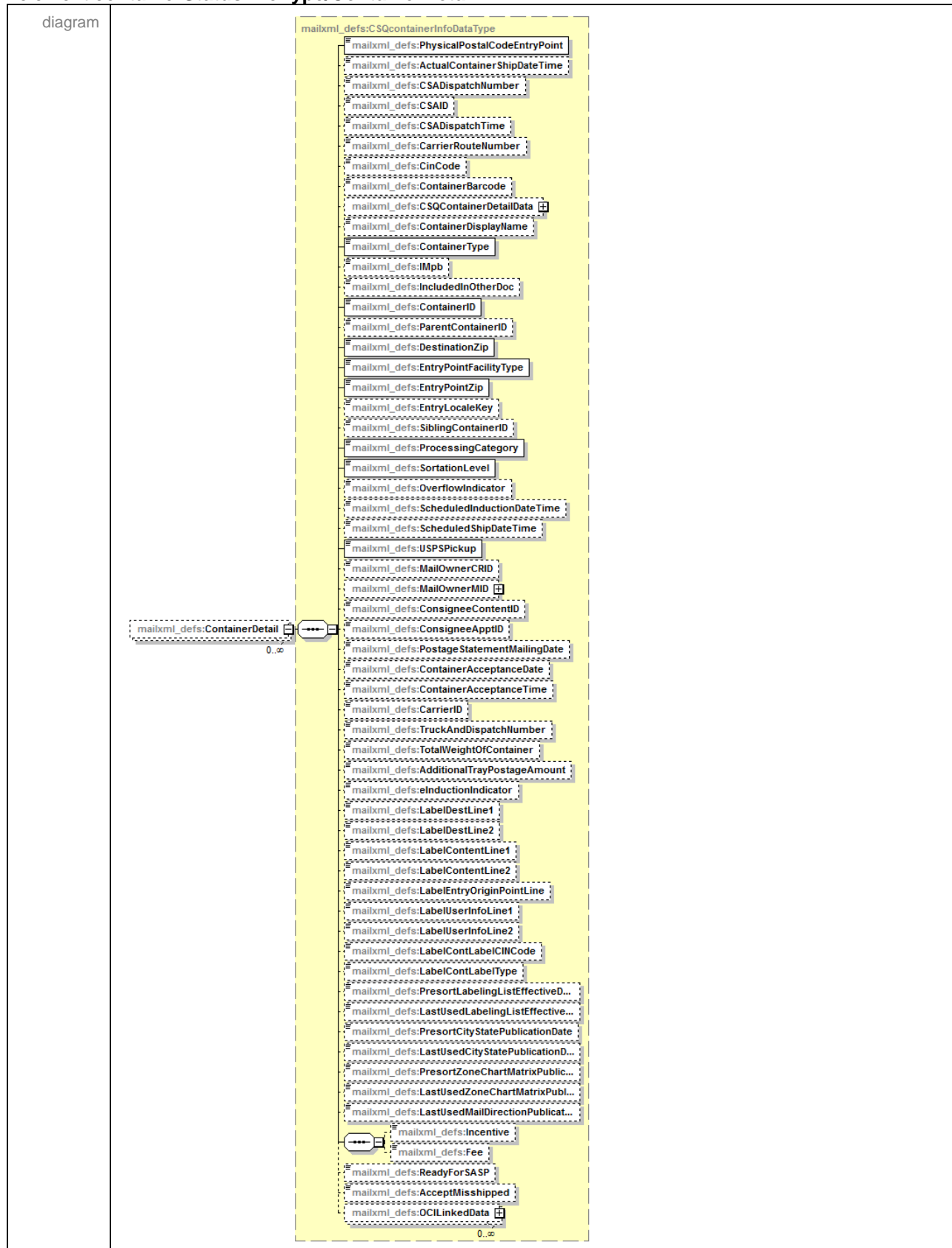
diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **containerStatusInfoType/eInductionIndicator**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

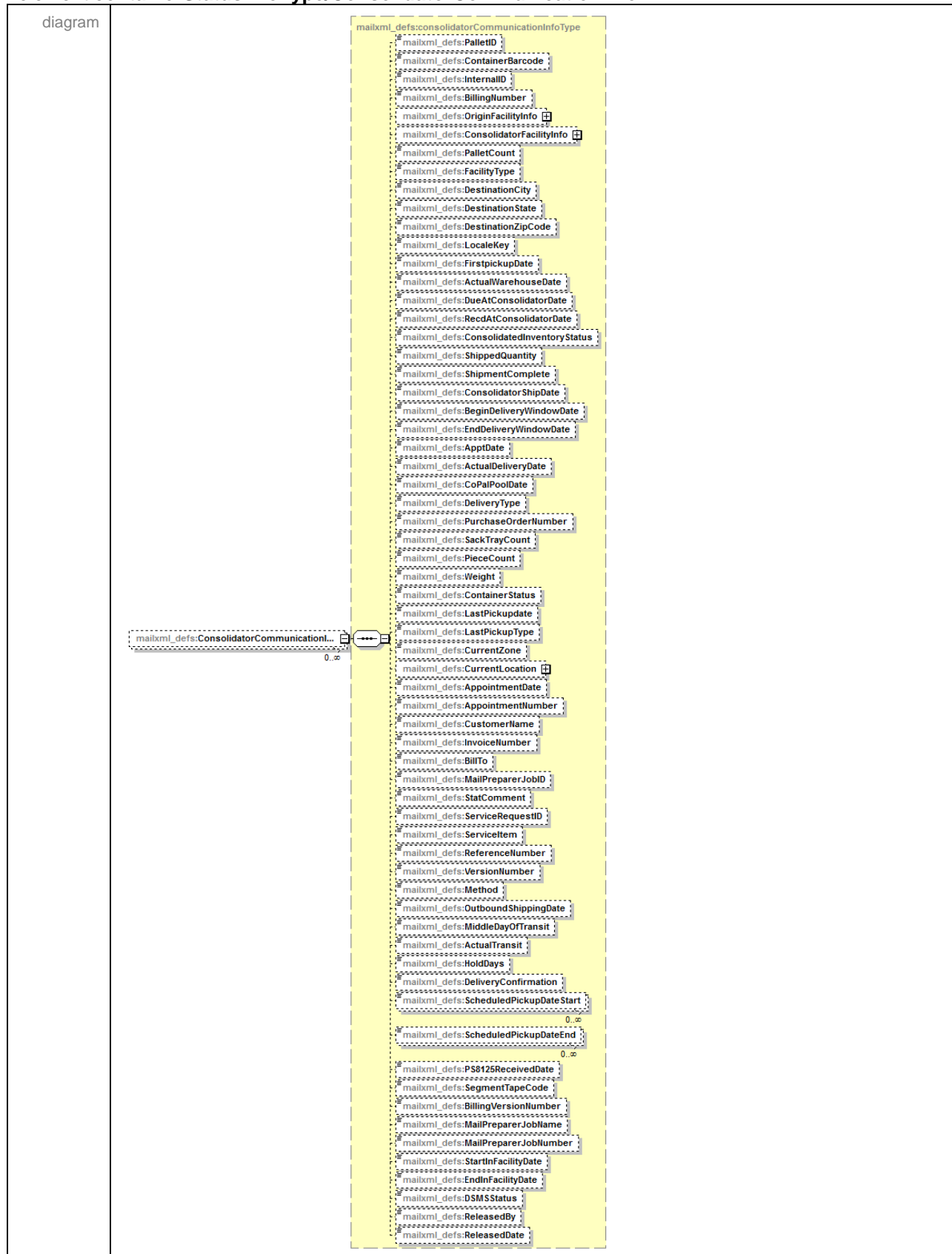
element **containerStatusInfoType/ContainerKeysInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
children	<a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:IMtb</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:ContainerType</a> <a href="#">mailxml_defs:FSNonFSAvailabilityDate</a> <a href="#">mailxml_defs:FullServiceIndicator</a>

element **containerStatusInfoType/ContainerDetail**

## MailXML Version 19.0 Shared Definitions Specification

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:PhysicalPostalCodeEntryPoint</a> <a href="#">mailxml_defs:ActualContainerShipDateTime</a> <a href="#">mailxml_defs:CSADispatchNumber</a> <a href="#">mailxml_defs:CSAID</a> <a href="#">mailxml_defs:CSADispatchTime</a> <a href="#">mailxml_defs:CarrierRouteNumber</a> <a href="#">mailxml_defs:CinCode</a> <a href="#">mailxml_defs:ContainerBarcode</a> <a href="#">mailxml_defs:CSQContainerDetailData</a> <a href="#">mailxml_defs:ContainerDisplayName</a> <a href="#">mailxml_defs:ContainerType</a> <a href="#">mailxml_defs:IMpb</a> <a href="#">mailxml_defs:IncludedInOtherDoc</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:ParentContainerID</a> <a href="#">mailxml_defs:DestinationZip</a> <a href="#">mailxml_defs:EntryPointFacilityType</a> <a href="#">mailxml_defs:EntryPointZip</a> <a href="#">mailxml_defs:EntryLocaleKey</a> <a href="#">mailxml_defs:SiblingContainerID</a> <a href="#">mailxml_defs:ProcessingCategory</a> <a href="#">mailxml_defs:SortationLevel</a> <a href="#">mailxml_defs:OverflowIndicator</a> <a href="#">mailxml_defs:ScheduledInductionDateTime</a> <a href="#">mailxml_defs:ScheduledShipDateTime</a> <a href="#">mailxml_defs:USPSPickup</a> <a href="#">mailxml_defs:MailOwnerCRID</a> <a href="#">mailxml_defs:MailOwnerMID</a> <a href="#">mailxml_defs:ConsigneeContentID</a> <a href="#">mailxml_defs:ConsigneeApptID</a> <a href="#">mailxml_defs:PostageStatementMailingDate</a> <a href="#">mailxml_defs:ContainerAcceptanceDate</a> <a href="#">mailxml_defs:ContainerAcceptanceTime</a> <a href="#">mailxml_defs:CarrierID</a> <a href="#">mailxml_defs:TruckAndDispatchNumber</a> <a href="#">mailxml_defs:TotalWeightOfContainer</a> <a href="#">mailxml_defs:AdditionalTrayPostageAmount</a> <a href="#">mailxml_defs:eInductionIndicator</a> <a href="#">mailxml_defs:LabelDestLine1</a> <a href="#">mailxml_defs:LabelDestLine2</a> <a href="#">mailxml_defs:LabelContentLine1</a> <a href="#">mailxml_defs:LabelContentLine2</a> <a href="#">mailxml_defs:LabelEntryOriginPointLine</a> <a href="#">mailxml_defs:LabelUserInfoLine1</a> <a href="#">mailxml_defs:LabelUserInfoLine2</a> <a href="#">mailxml_defs:LabelContLabelCINCode</a> <a href="#">mailxml_defs:LabelContLabelType</a> <a href="#">mailxml_defs:PresortLabelingListEffectiveDate</a> <a href="#">mailxml_defs&gt;LastUsedLabelingListEffectiveDate</a> <a href="#">mailxml_defs:PresortCityStatePublicationDate</a> <a href="#">mailxml_defs&gt;LastUsedCityStatePublicationDate</a> <a href="#">mailxml_defs:PresortZoneChartMatrixPublicationDate</a> <a href="#">mailxml_defs&gt;LastUsedZoneChartMatrixPublication</a> <a href="#">mailxml_defs&gt;LastUsedMailDirectionPublicationDate</a> <a href="#">mailxml_defs:Incentive</a> <a href="#">mailxml_defs:Fee</a> <a href="#">mailxml_defs:ReadyForSASP</a> <a href="#">mailxml_defs:AcceptMisshipped</a> <a href="#">mailxml_defs:OCILinkedData</a>

element **containerStatusInfoType/ConsolidatorCommunicationInfo**

## MailXML Version 19.0 Shared Definitions Specification

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:PalletID</a> <a href="#">mailxml_defs:ContainerBarcode</a> <a href="#">mailxml_defs:InternalID</a> <a href="#">mailxml_defs:BillingNumber</a> <a href="#">mailxml_defs:OriginFacilityInfo</a> <a href="#">mailxml_defs:ConsolidatorFacilityInfo</a> <a href="#">mailxml_defs:PalletCount</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:DestinationCity</a> <a href="#">mailxml_defs:DestinationState</a> <a href="#">mailxml_defs:DestinationZipCode</a> <a href="#">mailxml_defs:LocaleKey</a> <a href="#">mailxml_defs:FirstpickupDate</a> <a href="#">mailxml_defs:ActualWarehouseDate</a> <a href="#">mailxml_defs:DueAtConsolidatorDate</a> <a href="#">mailxml_defs:RecdAtConsolidatorDate</a> <a href="#">mailxml_defs:ConsolidatedInventoryStatus</a> <a href="#">mailxml_defs:ShippedQuantity</a> <a href="#">mailxml_defs:ShipmentComplete</a> <a href="#">mailxml_defs:ConsolidatorShipDate</a> <a href="#">mailxml_defs:BeginDeliveryWindowDate</a> <a href="#">mailxml_defs:EndDeliveryWindowDate</a> <a href="#">mailxml_defs:ApptDate</a> <a href="#">mailxml_defs:ActualDeliveryDate</a> <a href="#">mailxml_defs:CoPalPoolDate</a> <a href="#">mailxml_defs:DeliveryType</a> <a href="#">mailxml_defs:PurchaseOrderNumber</a> <a href="#">mailxml_defs:SackTrayCount</a> <a href="#">mailxml_defs:PieceCount</a> <a href="#">mailxml_defs:Weight</a> <a href="#">mailxml_defs:ContainerStatus</a> <a href="#">mailxml_defs&gt;LastPickupdate</a> <a href="#">mailxml_defs&gt;LastPickupType</a> <a href="#">mailxml_defs:CurrentZone</a> <a href="#">mailxml_defs:CurrentLocation</a> <a href="#">mailxml_defs:AppointmentDate</a> <a href="#">mailxml_defs:AppointmentNumber</a> <a href="#">mailxml_defs:CustomerName</a> <a href="#">mailxml_defs:InvoiceNumber</a> <a href="#">mailxml_defs:BillTo</a> <a href="#">mailxml_defs:MailPreparerJobID</a> <a href="#">mailxml_defs:StatComment</a> <a href="#">mailxml_defs:ServiceRequestID</a> <a href="#">mailxml_defs:ServiceItem</a> <a href="#">mailxml_defs:ReferenceNumber</a> <a href="#">mailxml_defs:VersionNumber</a> <a href="#">mailxml_defs:Method</a> <a href="#">mailxml_defs:OutboundShippingDate</a> <a href="#">mailxml_defs:MiddleDayOfTransit</a> <a href="#">mailxml_defs:ActualTransit</a> <a href="#">mailxml_defs:HoldDays</a> <a href="#">mailxml_defs:DeliveryConfirmation</a> <a href="#">mailxml_defs:ScheduledPickupDateStart</a> <a href="#">mailxml_defs:ScheduledPickupDateEnd</a> <a href="#">mailxml_defs:PS8125ReceivedDate</a> <a href="#">mailxml_defs:SegmentTapeCode</a> <a href="#">mailxml_defs:BillingVersionNumber</a> <a href="#">mailxml_defs:MailPreparerJobName</a> <a href="#">mailxml_defs:MailPreparerJobNumber</a> <a href="#">mailxml_defs:StartInFacilityDate</a> <a href="#">mailxml_defs:EndInFacilityDate</a> <a href="#">mailxml_defs:DSMSStatus</a> <a href="#">mailxml_defs:ReleasedBy</a> <a href="#">mailxml_defs:ReleasedDate</a>

### element **containerStatusInfoType/PaymentInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:StatementID</a> <a href="#">mailxml_defs:UserPostageStatementID</a> <a href="#">mailxml_defs:UserPostageStatementSequenceID</a> <a href="#">mailxml_defs:USPSPostageStatementSequenceID</a> <a href="#">mailxml_defs:PostageStatementStatus</a>

### element **containerStatusInfoType/ApptInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:TrackingID</a> <a href="#">mailxml_defs:ConsigneeApptID</a> <a href="#">mailxml_defs:ConsigneeFacility</a>

	<a href="#">mailxml_defs:PickupLocation</a> <a href="#">mailxml_defs:ScheduledAppt</a> <a href="#">mailxml_defs:Comment</a> <a href="#">mailxml_defs:TransportationResponsibility</a>
--	--

element **containerStatusInfoType/eDocFacility**

diagram	<p>The diagram shows the structure of the <code>mailxml_defs:eDocFacility</code> element. It is a dashed box containing a solid box labeled <code>mailxml_defs:consigneeFacilityType</code>. Inside this solid box, there is a <code>mailxml_defs:CompanyName</code> element. Below it, there is a choice element (indicated by a circle with a vertical bar) containing two options: a <code>mailxml_defs:FacilityNumber</code> element and a <code>mailxml_defs:FacilityAddress</code> element. The <code>mailxml_defs:FacilityAddress</code> element is shown with a plus sign in a box, indicating it is optional. Below the choice element, there is another <code>mailxml_defs:FacilityAddress</code> element, also with a plus sign in a box. Below this, there is a dashed box containing four elements: <code>mailxml_defs:FacilityName</code>, <code>mailxml_defs:FacilityType</code>, <code>mailxml_defs:URL</code>, and <code>mailxml_defs:CommonContact</code>. The <code>mailxml_defs:CommonContact</code> element is shown with a plus sign in a box. The entire structure is enclosed in a dashed box labeled <code>mailxml_defs:eDocFacility</code> with a multiplicity of <code>0..∞</code> at the bottom right.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:CompanyName</a> <a href="#">mailxml_defs:FacilityNumber</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityName</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:URL</a> <a href="#">mailxml_defs:CommonContact</a>

element **containerStatusInfoType/PlannedAppointmentFacility**

diagram	<p>The diagram shows the structure of the <code>mailxml_defs:PlannedAppointmentFacility</code> element. It is a dashed box containing a solid box labeled <code>mailxml_defs:consigneeFacilityType</code>. Inside this solid box, there is a <code>mailxml_defs:CompanyName</code> element. Below it, there is a choice element (indicated by a circle with a vertical bar) containing two options: a <code>mailxml_defs:FacilityNumber</code> element and a <code>mailxml_defs:FacilityAddress</code> element. The <code>mailxml_defs:FacilityAddress</code> element is shown with a plus sign in a box, indicating it is optional. Below the choice element, there is another <code>mailxml_defs:FacilityAddress</code> element, also with a plus sign in a box. Below this, there is a dashed box containing four elements: <code>mailxml_defs:FacilityName</code>, <code>mailxml_defs:FacilityType</code>, <code>mailxml_defs:URL</code>, and <code>mailxml_defs:CommonContact</code>. The <code>mailxml_defs:CommonContact</code> element is shown with a plus sign in a box. The entire structure is enclosed in a dashed box labeled <code>mailxml_defs:PlannedAppointmentFacility</code> with a multiplicity of <code>0..∞</code> at the bottom right.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:CompanyName</a> <a href="#">mailxml_defs:FacilityNumber</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityName</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:URL</a> <a href="#">mailxml_defs:CommonContact</a>

element **containerStatusInfoType/InductionFacility**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:CompanyName</a> <a href="#">mailxml_defs:FacilityNumber</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityName</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:URL</a> <a href="#">mailxml_defs:CommonContact</a>

element **containerStatusInfoType/PreInductionInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:BarcodeFormatValidation</a> <a href="#">mailxml_defs:UniqueBarcodeValidation</a> <a href="#">mailxml_defs:EPDValidation</a> <a href="#">mailxml_defs:SingleAppointmentValidation</a> <a href="#">mailxml_defs:IMcbToAppointmentLinage</a> <a href="#">mailxml_defs:PaymentValidation</a> <a href="#">mailxml_defs:LabelingListValidation</a> <a href="#">mailxml_defs:TransportedMailAppointmentValidation</a> <a href="#">mailxml_defs:ContainerManifestValidation</a> <a href="#">mailxml_defs:NewZoneValidation</a> <a href="#">mailxml_defs:PreInductionStatus</a> <a href="#">mailxml_defs:ReturnInfo</a>

element **containerStatusInfoType/ContainerReleaseInfo**

diagram	<pre> sequenceDiagram     participant CR as mailxml_defs:ContainerReleaseInfo     participant CRI as mailxml_defs:containerReleaseInfoType     CR --&gt; CRI     CRI --&gt; TID as mailxml_defs:TransactionID     CRI --&gt; MGD as mailxml_defs:MessageGeneratedDate     CRI --&gt; MST as mailxml_defs:MessageSentTarget     CRI --&gt; MT as mailxml_defs:MessageType     </pre>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:TransactionID</a> <a href="#">mailxml_defs:MessageGeneratedDate</a> <a href="#">mailxml_defs:MessageSentTarget</a> <a href="#">mailxml_defs:MessageType</a>



element **containerStatusInfoType/InductionCloseoutInfo**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_defs:InductionCloseoutInfoType</code> element. It is a container element that includes the following attributes and child elements:</p> <ul style="list-style-type: none"> <li><code>mailxml_defs:TransactionID</code></li> <li><code>mailxml_defs:MessageGeneratedDate</code></li> <li><code>mailxml_defs:ConsigneeApptID</code></li> <li><code>mailxml_defs:ShipperApptRequestID</code></li> <li><code>mailxml_defs:ApptStatus</code></li> <li><code>mailxml_defs:CloseoutEmployeeUserID</code></li> <li><code>mailxml_defs:ApptCloseOutDateTime</code></li> <li><code>mailxml_defs:ApptCloseOutEmployeeContactInfo</code></li> <li><code>mailxml_defs:DropShipOrOrigin</code></li> <li><code>mailxml_defs:ApptAuthorizationAction</code></li> <li><code>mailxml_defs:VerificationEmployeeUserID</code></li> <li><code>mailxml_defs:ActualConsigneeFacilityID</code></li> <li><code>mailxml_defs:ActualFacilityType</code></li> <li><code>mailxml_defs:ActualSiteNassCode</code></li> <li><code>mailxml_defs:ActualSiteName</code></li> <li><code>mailxml_defs:FacilityArrival</code></li> <li><code>mailxml_defs:FacilityDeparture</code></li> <li><code>mailxml_defs:ActualDockDoorArrival</code></li> <li><code>mailxml_defs:ActualStartUnload</code></li> <li><code>mailxml_defs:ActualEndUnload</code></li> <li><code>mailxml_defs:DockDoorNo</code></li> <li><code>mailxml_defs:ConsigneeMailLoadAcceptanceAction</code></li> <li><code>mailxml_defs:ContainersInducted</code> (1..∞)</li> <li><code>mailxml_defs:ContainerDiscrepancies</code> (0..∞)</li> <li><code>mailxml_defs:SourceofData</code></li> </ul>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:TransactionID</a> <a href="#">mailxml_defs:MessageGeneratedDate</a> <a href="#">mailxml_defs:ConsigneeApptID</a> <a href="#">mailxml_defs:ShipperApptRequestID</a> <a href="#">mailxml_defs:ApptStatus</a> <a href="#">mailxml_defs:CloseoutEmployeeUserID</a> <a href="#">mailxml_defs:ApptCloseOutDateTime</a> <a href="#">mailxml_defs:ApptCloseOutEmployeeContactInfo</a> <a href="#">mailxml_defs:DropShipOrOrigin</a> <a href="#">mailxml_defs:ApptAuthorizationAction</a> <a href="#">mailxml_defs:VerificationEmployeeUserID</a> <a href="#">mailxml_defs:ActualConsigneeFacilityID</a> <a href="#">mailxml_defs:ActualFacilityType</a> <a href="#">mailxml_defs:ActualSiteNassCode</a> <a href="#">mailxml_defs:ActualSiteName</a> <a href="#">mailxml_defs:FacilityArrival</a> <a href="#">mailxml_defs:FacilityDeparture</a> <a href="#">mailxml_defs:ActualDockDoorArrival</a> <a href="#">mailxml_defs:ActualStartUnload</a> <a href="#">mailxml_defs:ActualEndUnload</a> <a href="#">mailxml_defs:DockDoorNo</a> <a href="#">mailxml_defs:ConsigneeMailLoadAcceptanceAction</a> <a href="#">mailxml_defs:ContainersInducted</a> <a href="#">mailxml_defs:ContainerDiscrepancies</a> <a href="#">mailxml_defs:SourceofData</a>

element **containerStatusInfoType/InductionIssues**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ContainerProblem</a> <a href="#">mailxml_defs:AppointmentProblem</a> <a href="#">mailxml_defs:TruckLoadProblem</a>

element **containerStatusInfoType/PostInductionInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:UniqueBarcodeValidation</a> <a href="#">mailxml_defs:EPDValidation</a> <a href="#">mailxml_defs:PaymentValidation</a> <a href="#">mailxml_defs:NewZoneValidation</a> <a href="#">mailxml_defs:LabelingListValidation</a> <a href="#">mailxml_defs:PostInductionStatus</a> <a href="#">mailxml_defs:ReturnInfo</a>

complexType **contentIDType**

diagram						
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
used by	element <a href="#">containerStatusInfoType/ContentID</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:ConsigneeContentID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:SchedularContentID</a>	mailxml_base:s12				

attribute **contentIDType/@ConsigneeContentID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **contentIDType/@SchedulerContentID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

complexType **CSQContainerDetailDataType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MailOwner</a> <a href="#">mailxml_defs:ContainerDetailID</a> <a href="#">mailxml_defs:CarrierRouteNumber</a> <a href="#">mailxml_defs:CumulativePostage</a> <a href="#">mailxml_defs:EntryDiscountType</a> <a href="#">mailxml_defs:MailEndSeqNo</a> <a href="#">mailxml_defs:MailStartSeqNo</a> <a href="#">mailxml_defs:Postage</a> <a href="#">mailxml_defs:RateLevel</a> <a href="#">mailxml_defs:TotalCopies</a> <a href="#">mailxml_defs:TotalPieces</a> <a href="#">mailxml_defs:Zone</a> <a href="#">mailxml_defs:VersionID</a> <a href="#">mailxml_defs:ZipThreeFive</a> <a href="#">mailxml_defs:InOutCountyIndicator</a> <a href="#">mailxml_defs:RateLevelIndicator</a> <a href="#">mailxml_defs:ContainerChargeContainerLevel</a> <a href="#">mailxml_defs:ActualPieces</a> <a href="#">mailxml_defs:ServiceLevelIndicator</a> <a href="#">mailxml_defs:DocumentVersionDataforCSQType</a> <a href="#">mailxml_defs:MaildatMPUIInfo</a>
used by	element <a href="#">CSQcontainerInfoDataType/CSQContainerDetailData</a>

element **CSQContainerDetailDataType/MailOwner**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:PermitNumber</a> <a href="#">mailxml_defs:PaymentAccountNumber</a> <a href="#">mailxml_defs:PermitType</a> <a href="#">mailxml_defs:PermitZip4</a> <a href="#">mailxml_defs:PublicationNumber</a> <a href="#">mailxml_defs:PaymentAccountNumber</a>

element **CSQContainerDetailDataType/ContainerDetailID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQContainerDetailDataType/CarrierRouteNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQContainerDetailDataType/CumulativePostage**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQContainerDetailDataType/EntryDiscountType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQContainerDetailDataType/MailEndSeqNo**


diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQContainerDetailDataType/MailStartSeqNo**


diagram	
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namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---


**element CSQContainerDetailDataType/Postage**

diagram	 The diagram shows a box with the text 'mailxml_defs:Postage' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element CSQContainerDetailDataType/RateLevel**

diagram	 The diagram shows a box with the text 'mailxml_defs:RateLevel' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element CSQContainerDetailDataType/TotalCopies**

diagram	 The diagram shows a box with the text 'mailxml_defs:TotalCopies' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element CSQContainerDetailDataType/TotalPieces**

diagram	 The diagram shows a box with the text 'mailxml_defs:TotalPieces' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element CSQContainerDetailDataType/Zone**

diagram	 The diagram shows a box with the text 'mailxml_defs:Zone' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon. The box has a dashed border.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

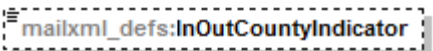
**element CSQContainerDetailDataType/VersionID**

diagram	 The diagram shows a box with the text 'mailxml_defs:VersionID' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon. The box has a dashed border.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

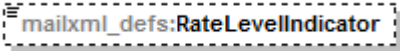
**element CSQContainerDetailDataType/ZipThreeFive**

diagram	 The diagram shows a box with the text 'mailxml_defs:ZipThreeFive' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon. The box has a dashed border.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

**element CSQContainerDetailDataType/InOutCountyIndicator**

diagram	 The diagram shows a box with the text 'mailxml_defs:InOutCountyIndicator' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon. The box has a dashed border.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **CSQContainerDetailDataType/RateLevelIndicator**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **CSQContainerDetailDataType/ContainerChargeContainerLevel**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

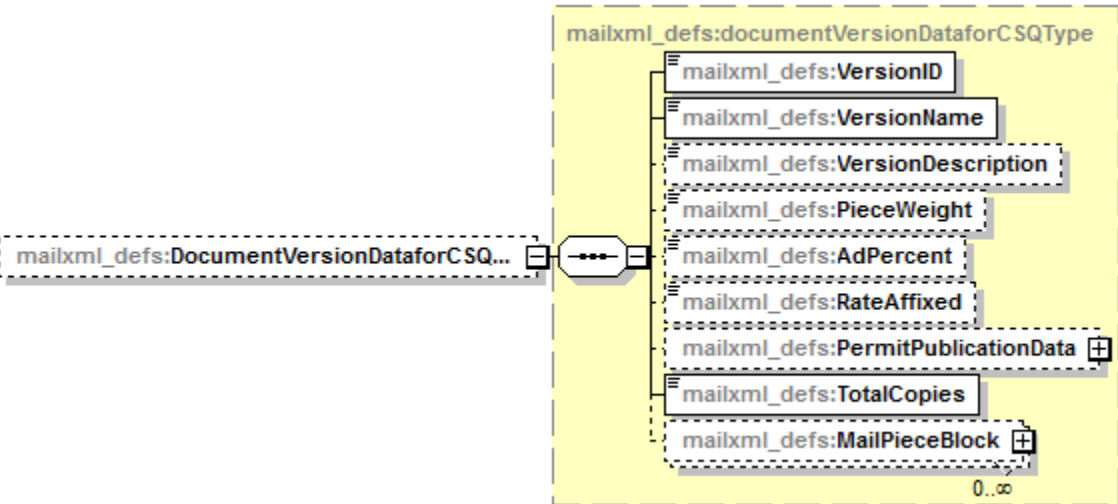
element **CSQContainerDetailDataType/ActualPieces**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **CSQContainerDetailDataType/ServiceLevelIndicator**

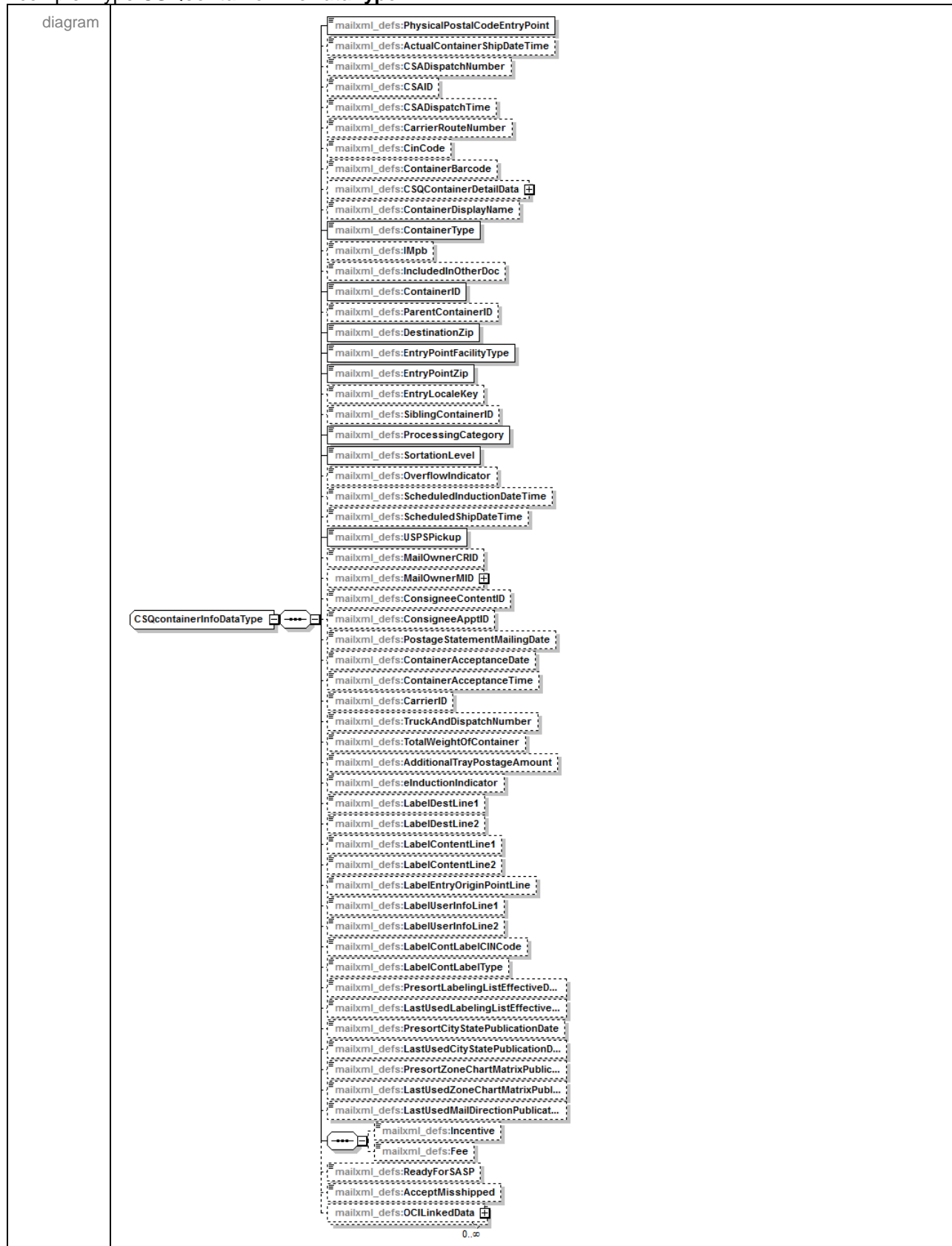
diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **CSQContainerDetailDataType/DocumentVersionDataforCSQType**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
children	<a href="#">mailxml_defs:VersionID</a> <a href="#">mailxml_defs:VersionName</a> <a href="#">mailxml_defs:VersionDescription</a> <a href="#">mailxml_defs:PieceWeight</a> <a href="#">mailxml_defs:AdPercent</a> <a href="#">mailxml_defs:RateAffixed</a> <a href="#">mailxml_defs:PermitPublicationData</a> <a href="#">mailxml_defs:TotalCopies</a> <a href="#">mailxml_defs:MailPieceBlock</a>

element **CSQContainerDetailDataType/MaildatMPUInfo**

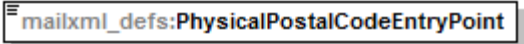
diagram	<p>The diagram illustrates the structure of the <code>mailxml_defs:MaildatMPUInfoType</code>. It is a sequence of the following elements:</p> <ul style="list-style-type: none"> <li><code>mailxml_defs:SegmentID</code></li> <li><code>mailxml_defs:MPUID</code></li> <li><code>mailxml_defs:MPUName</code></li> <li><code>mailxml_defs:MPUDescription</code></li> <li><code>mailxml_defs:MPUWeight</code></li> <li><code>mailxml_defs:MPUWeightSource</code></li> <li><code>mailxml_defs:MPUWeightStatus</code></li> <li><code>mailxml_defs:MPULength</code></li> <li><code>mailxml_defs:MPUWidth</code></li> <li><code>mailxml_defs:MPUThickness</code></li> <li><code>mailxml_defs:MPUClass</code></li> <li><code>mailxml_defs:MPURateType</code></li> <li><code>mailxml_defs:RateSchedule</code></li> <li><code>mailxml_defs:MPUProcessingCategory</code></li> <li><code>mailxml_defs:Country</code></li> <li><code>mailxml_defs:MPUSurcharge</code></li> <li><code>mailxml_defs:CoPalletizationCode</code></li> <li><code>mailxml_defs:FiveDigitSchemeDatabaseDate</code></li> <li><code>mailxml_defs:FlatMachinability</code></li> <li><code>mailxml_defs:PreDenominatedAmount</code></li> <li><code>mailxml_defs:PostageAffixedType</code></li> <li><code>mailxml_defs:BulkInsurance</code></li> <li><code>mailxml_defs:StandardParcelType</code></li> <li><code>mailxml_defs:MailPieceBlock</code> (optional, 0..∞)</li> </ul>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:SegmentID</a> <a href="#">mailxml_defs:MPUID</a> <a href="#">mailxml_defs:MPUName</a> <a href="#">mailxml_defs:MPUDescription</a> <a href="#">mailxml_defs:MPUWeight</a> <a href="#">mailxml_defs:MPUWeightSource</a> <a href="#">mailxml_defs:MPUWeightStatus</a> <a href="#">mailxml_defs:MPULength</a> <a href="#">mailxml_defs:MPUWidth</a> <a href="#">mailxml_defs:MPUThickness</a> <a href="#">mailxml_defs:MPUClass</a> <a href="#">mailxml_defs:MPURateType</a> <a href="#">mailxml_defs:RateSchedule</a> <a href="#">mailxml_defs:MPUProcessingCategory</a> <a href="#">mailxml_defs:Country</a> <a href="#">mailxml_defs:MPUSurcharge</a> <a href="#">mailxml_defs:CoPalletizationCode</a> <a href="#">mailxml_defs:FiveDigitSchemeDatabaseDate</a> <a href="#">mailxml_defs:FlatMachinability</a> <a href="#">mailxml_defs:PreDenominatedAmount</a> <a href="#">mailxml_defs:PostageAffixedType</a> <a href="#">mailxml_defs:BulkInsurance</a> <a href="#">mailxml_defs:StandardParcelType</a> <a href="#">mailxml_defs:MailPieceBlock</a>

complexType **CSQcontainerInfoDataType**



namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:PhysicalPostalCodeEntryPoint</a> <a href="#">mailxml_defs:ActualContainerShipDateTime</a> <a href="#">mailxml_defs:CSADispatchNumber</a> <a href="#">mailxml_defs:CSAID</a> <a href="#">mailxml_defs:CSADispatchTime</a> <a href="#">mailxml_defs:CarrierRouteNumber</a> <a href="#">mailxml_defs:CinCode</a> <a href="#">mailxml_defs:ContainerBarcode</a> <a href="#">mailxml_defs:CSQContainerDetailData</a> <a href="#">mailxml_defs:ContainerDisplayName</a> <a href="#">mailxml_defs:ContainerType</a> <a href="#">mailxml_defs:IMpb</a> <a href="#">mailxml_defs:IncludedInOtherDoc</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:ParentContainerID</a> <a href="#">mailxml_defs:DestinationZip</a> <a href="#">mailxml_defs:EntryPointFacilityType</a> <a href="#">mailxml_defs:EntryPointZip</a> <a href="#">mailxml_defs:EntryLocaleKey</a> <a href="#">mailxml_defs:SiblingContainerID</a> <a href="#">mailxml_defs:ProcessingCategory</a> <a href="#">mailxml_defs:SortationLevel</a> <a href="#">mailxml_defs:OverflowIndicator</a> <a href="#">mailxml_defs:ScheduledInductionDateTime</a> <a href="#">mailxml_defs:ScheduledShipDateTime</a> <a href="#">mailxml_defs:USPSPickup</a> <a href="#">mailxml_defs:MailOwnerCRID</a> <a href="#">mailxml_defs:MailOwnerMID</a> <a href="#">mailxml_defs:ConsigneeContentID</a> <a href="#">mailxml_defs:ConsigneeApptID</a> <a href="#">mailxml_defs:PostageStatementMailingDate</a> <a href="#">mailxml_defs:ContainerAcceptanceDate</a> <a href="#">mailxml_defs:ContainerAcceptanceTime</a> <a href="#">mailxml_defs:CarrierID</a> <a href="#">mailxml_defs:TruckAndDispatchNumber</a> <a href="#">mailxml_defs:TotalWeightOfContainer</a> <a href="#">mailxml_defs:AdditionalTrayPostageAmount</a> <a href="#">mailxml_defs:eInductionIndicator</a> <a href="#">mailxml_defs:LabelDestLine1</a> <a href="#">mailxml_defs:LabelDestLine2</a> <a href="#">mailxml_defs:LabelContentLine1</a> <a href="#">mailxml_defs:LabelContentLine2</a> <a href="#">mailxml_defs:LabelEntryOriginPointLine</a> <a href="#">mailxml_defs:LabelUserInfoLine1</a> <a href="#">mailxml_defs:LabelUserInfoLine2</a> <a href="#">mailxml_defs:LabelContLabelCINCode</a> <a href="#">mailxml_defs:LabelContLabelType</a> <a href="#">mailxml_defs:PresortLabelingListEffectiveDate</a> <a href="#">mailxml_defs&gt;LastUsedLabelingListEffectiveDate</a> <a href="#">mailxml_defs:PresortCityStatePublicationDate</a> <a href="#">mailxml_defs&gt;LastUsedCityStatePublicationDate</a> <a href="#">mailxml_defs:PresortZoneChartMatrixPublicationDate</a> <a href="#">mailxml_defs&gt;LastUsedZoneChartMatrixPublication</a> <a href="#">mailxml_defs&gt;LastUsedMailDirectionPublicationDate</a> <a href="#">mailxml_defs:Incentive</a> <a href="#">mailxml_defs:Fee</a> <a href="#">mailxml_defs:ReadyForSASP</a> <a href="#">mailxml_defs:AcceptMisshipped</a> <a href="#">mailxml_defs:OCILinkedData</a>
used by	element <a href="#">containerStatusInfoType/ContainerDetail</a>

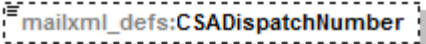
#### element **CSQcontainerInfoDataType/PhysicalPostalCodeEntryPoint**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

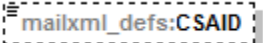
#### element **CSQcontainerInfoDataType/ActualContainerShipDateTime**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

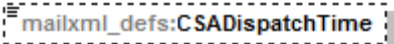
#### element **CSQcontainerInfoDataType/CSADispatchNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

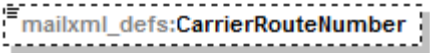
#### element **CSQcontainerInfoDataType/CSAID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

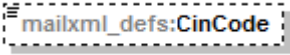
#### element **CSQcontainerInfoDataType/CSADispatchTime**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **CSQcontainerInfoDataType/CarrierRouteNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQcontainerInfoDataType/CinCode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQcontainerInfoDataType/ContainerBarcode**

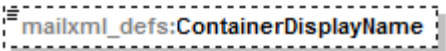
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQcontainerInfoDataType/CSQContainerDetailData**


diagram	 <p>The diagram shows the <b>mailxml_defs:CSQContainerDetailData</b> element (dashed box) connected to a complex structure. This structure is an extension of <b>mailxml_defs:CSQContainerDetailDataType</b> (yellow background). The extension includes the following elements (all in dashed boxes):</p> <ul style="list-style-type: none"> <li><b>mailxml_defs:MailOwner</b> (with a plus icon)</li> <li><b>mailxml_defs:ContainerDetailID</b></li> <li><b>mailxml_defs:CarrierRouteNumber</b></li> <li><b>mailxml_defs:CumulativePostage</b></li> <li><b>mailxml_defs:EntryDiscountType</b></li> <li><b>mailxml_defs:MailEndSeqNo</b></li> <li><b>mailxml_defs:MailStartSeqNo</b></li> <li><b>mailxml_defs:Postage</b></li> <li><b>mailxml_defs:RateLevel</b></li> <li><b>mailxml_defs:TotalCopies</b></li> <li><b>mailxml_defs:TotalPieces</b></li> <li><b>mailxml_defs:Zone</b></li> <li><b>mailxml_defs:VersionID</b></li> <li><b>mailxml_defs:ZipThreeFive</b></li> <li><b>mailxml_defs:InOutCountyIndicator</b></li> <li><b>mailxml_defs:RateLevelIndicator</b></li> <li><b>mailxml_defs:ContainerChargeContainerLev...</b></li> <li><b>mailxml_defs:ActualPieces</b></li> <li><b>mailxml_defs:ServiceLevelIndicator</b></li> <li><b>mailxml_defs:DocumentVersionDataforCSQ...</b> (with a plus icon)</li> <li><b>mailxml_defs:MaildatMPUIInfo</b> (with a plus icon)</li> </ul>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

children	<a href="#">mailxml_defs:MailOwner</a> <a href="#">mailxml_defs:ContainerDetailID</a> <a href="#">mailxml_defs:CarrierRouteNumber</a> <a href="#">mailxml_defs:CumulativePostage</a> <a href="#">mailxml_defs:EntryDiscountType</a> <a href="#">mailxml_defs:MailEndSeqNo</a> <a href="#">mailxml_defs:MailStartSeqNo</a> <a href="#">mailxml_defs:Postage</a> <a href="#">mailxml_defs:RateLevel</a> <a href="#">mailxml_defs:TotalCopies</a> <a href="#">mailxml_defs:TotalPieces</a> <a href="#">mailxml_defs:Zone</a> <a href="#">mailxml_defs:VersionID</a> <a href="#">mailxml_defs:ZipThreeFive</a> <a href="#">mailxml_defs:InOutCountyIndicator</a> <a href="#">mailxml_defs:RateLevelIndicator</a> <a href="#">mailxml_defs:ContainerChargeContainerLevel</a> <a href="#">mailxml_defs:ActualPieces</a> <a href="#">mailxml_defs:ServiceLevelIndicator</a> <a href="#">mailxml_defs:DocumentVersionDataforCSQType</a> <a href="#">mailxml_defs:MaildatMPUIInfo</a>
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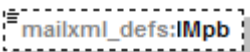
element **CSQcontainerInfoDataType/ContainerDisplayName**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

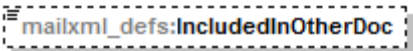
element **CSQcontainerInfoDataType/ContainerType**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **CSQcontainerInfoDataType/IMpb**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

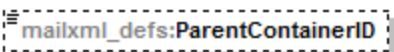
element **CSQcontainerInfoDataType/IncludedInOtherDoc**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **CSQcontainerInfoDataType/ContainerID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **CSQcontainerInfoDataType/ParentContainerID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **CSQcontainerInfoDataType/DestinationZip**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

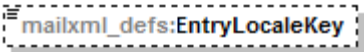
element **CSQcontainerInfoDataType/EntryPointFacilityType**

diagram	 A diagram showing a solid rectangular box with the text 'mailxml_defs:EntryPointFacilityType' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

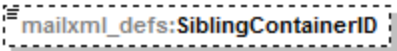
element **CSQcontainerInfoDataType/EntryPointZip**

diagram	 A diagram showing a solid rectangular box with the text 'mailxml_defs:EntryPointZip' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

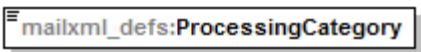
element **CSQcontainerInfoDataType/EntryLocaleKey**

diagram	 A diagram showing a dashed rectangular box with the text 'mailxml_defs:EntryLocaleKey' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **CSQcontainerInfoDataType/SiblingContainerID**

diagram	 A diagram showing a dashed rectangular box with the text 'mailxml_defs:SiblingContainerID' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **CSQcontainerInfoDataType/ProcessingCategory**

diagram	 A diagram showing a solid rectangular box with the text 'mailxml_defs:ProcessingCategory' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

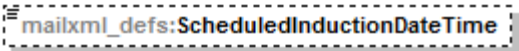
element **CSQcontainerInfoDataType/SortationLevel**

diagram	 A diagram showing a solid rectangular box with the text 'mailxml_defs:SortationLevel' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

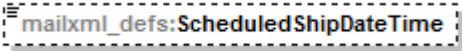
element **CSQcontainerInfoDataType/OverflowIndicator**

diagram	 A diagram showing a dashed rectangular box with the text 'mailxml_defs:OverflowIndicator' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **CSQcontainerInfoDataType/ScheduledInductionDateTime**

diagram	 A diagram showing a dashed rectangular box with the text 'mailxml_defs:ScheduledInductionDateTime' inside. To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

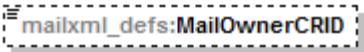
element **CSQcontainerInfoDataType/ScheduledShipDateTime**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

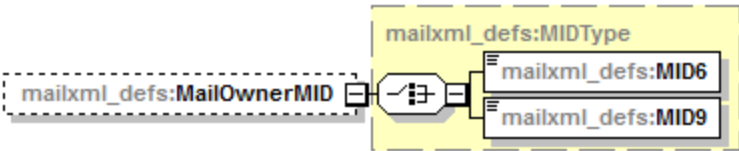
element **CSQcontainerInfoDataType/USPSPickup**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

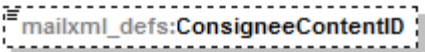
element **CSQcontainerInfoDataType/MailOwnerCRID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

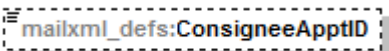
element **CSQcontainerInfoDataType/MailOwnerMID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MID6</a> <a href="#">mailxml_defs:MID9</a>


element **CSQcontainerInfoDataType/ConsigneeContentID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQcontainerInfoDataType/ConsigneeApptID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQcontainerInfoDataType/PostageStatementMailingDate**

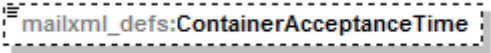
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQcontainerInfoDataType/ContainerAcceptanceDate**


diagram	
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namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
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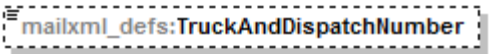
**element CSQcontainerInfoDataType/ContainerAcceptanceTime**

diagram	 The diagram shows the element <code>mailxml_defs:ContainerAcceptanceTime</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list item.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

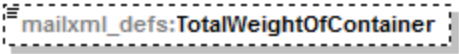
**element CSQcontainerInfoDataType/CarrierID**

diagram	 The diagram shows the element <code>mailxml_defs:CarrierID</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list item.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

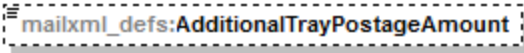
**element CSQcontainerInfoDataType/TruckAndDispatchNumber**

diagram	 The diagram shows the element <code>mailxml_defs:TruckAndDispatchNumber</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list item.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

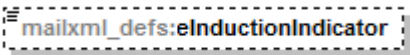
**element CSQcontainerInfoDataType/TotalWeightOfContainer**

diagram	 The diagram shows the element <code>mailxml_defs:TotalWeightOfContainer</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list item.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

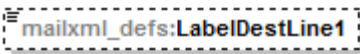
**element CSQcontainerInfoDataType/AdditionalTrayPostageAmount**

diagram	 The diagram shows the element <code>mailxml_defs:AdditionalTrayPostageAmount</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list item.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

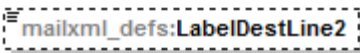
**element CSQcontainerInfoDataType/eInductionIndicator**

diagram	 The diagram shows the element <code>mailxml_defs:eInductionIndicator</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list item.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

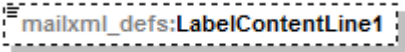
**element CSQcontainerInfoDataType/LabelDestLine1**

diagram	 The diagram shows the element <code>mailxml_defs:LabelDestLine1</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list item.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

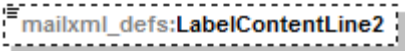
**element CSQcontainerInfoDataType/LabelDestLine2**

diagram	 The diagram shows the element <code>mailxml_defs:LabelDestLine2</code> enclosed in a dashed rectangular box. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list item.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

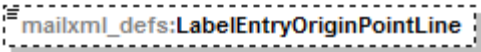
element **CSQcontainerInfoDataType/LabelContentLine1**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

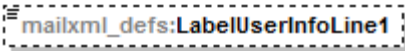
element **CSQcontainerInfoDataType/LabelContentLine2**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQcontainerInfoDataType/LabelEntryOriginPointLine**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

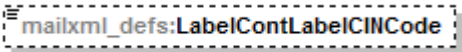
element **CSQcontainerInfoDataType/LabelUserInfoLine1**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **CSQcontainerInfoDataType/LabelUserInfoLine2**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

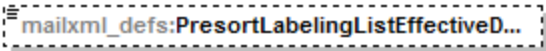
element **CSQcontainerInfoDataType/LabelContLabelCINCode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

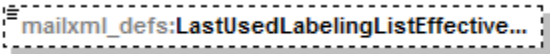
element **CSQcontainerInfoDataType/LabelContLabelType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **CSQcontainerInfoDataType/PresortLabelingListEffectiveDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **CSQcontainerInfoDataType/LastUsedLabelingListEffectiveDate**

diagram	 The diagram shows the element name 'mailxml_defs:LastUsedLabelingListEffective...' inside a dashed rectangular box with a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **CSQcontainerInfoDataType/PresortCityStatePublicationDate**

diagram	 The diagram shows the element name 'mailxml_defs:PresortCityStatePublicationDate' inside a dashed rectangular box with a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

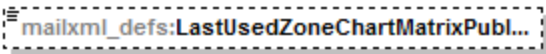
element **CSQcontainerInfoDataType/LastUsedCityStatePublicationDate**

diagram	 The diagram shows the element name 'mailxml_defs:LastUsedCityStatePublicationD...' inside a dashed rectangular box with a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **CSQcontainerInfoDataType/PresortZoneChartMatrixPublicationDate**

diagram	 The diagram shows the element name 'mailxml_defs:PresortZoneChartMatrixPublic...' inside a dashed rectangular box with a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **CSQcontainerInfoDataType/LastUsedZoneChartMatrixPublication**

diagram	 The diagram shows the element name 'mailxml_defs:LastUsedZoneChartMatrixPubl...' inside a dashed rectangular box with a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **CSQcontainerInfoDataType/LastUsedMailDirectionPublicationDate**

diagram	 The diagram shows the element name 'mailxml_defs:LastUsedMailDirectionPublicat...' inside a dashed rectangular box with a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **CSQcontainerInfoDataType/Incentive**

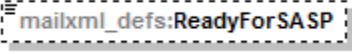
diagram	 The diagram shows the element name 'mailxml_defs:Incentive' inside a dashed rectangular box with a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **CSQcontainerInfoDataType/Fee**

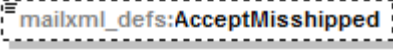
diagram	 The diagram shows the element name 'mailxml_defs:Fee' inside a dashed rectangular box with a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs



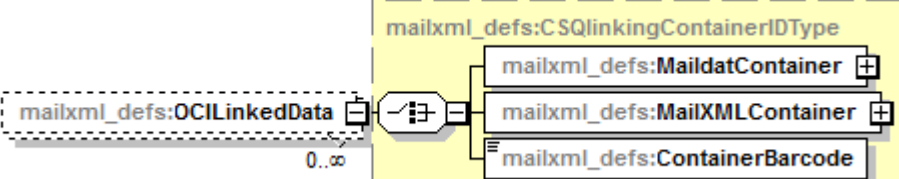
element **CSQcontainerInfoDataType/ReadyForSASP**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

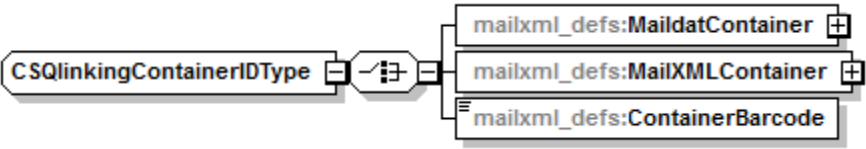
element **CSQcontainerInfoDataType/AcceptMisshipped**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

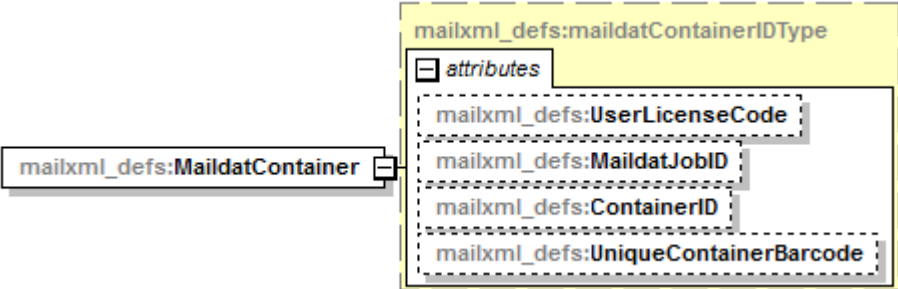
element **CSQcontainerInfoDataType/OCILinkedData**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MaildatContainer</a> <a href="#">mailxml_defs:MailXMLContainer</a> <a href="#">mailxml_defs:ContainerBarcode</a>

complexType **CSQlinkingContainerIDType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MaildatContainer</a> <a href="#">mailxml_defs:MailXMLContainer</a> <a href="#">mailxml_defs:ContainerBarcode</a>
used by	element <a href="#">CSQcontainerInfoDataType/OCILinkedData</a>

element **CSQlinkingContainerIDType/MaildatContainer**

diagram	 <p>The diagram illustrates the structure of the <code>mailxml_defs:MaildatContainer</code> element. It is a container element that contains several attributes. The attributes are listed within a dashed box, each with its own type specification in a yellow box. The attributes and their types are:</p> <ul style="list-style-type: none"><li><code>mailxml_defs:UserLicenseCode</code> (Type: <code>mailxml_defs:maildatContainerIDType</code>)</li><li><code>mailxml_defs:MaildatJobID</code> (Type: <code>mailxml_defs:maildatContainerIDType</code>)</li><li><code>mailxml_defs:ContainerID</code> (Type: <code>mailxml_defs:maildatContainerIDType</code>)</li><li><code>mailxml_defs:UniqueContainerBarcode</code> (Type: <code>mailxml_defs:maildatContainerIDType</code>)</li></ul>												
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>												
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th><th>Annotation</th></tr></thead><tbody><tr><td><a href="#">mailxml_defs:UserLicenseCode</a></td><td><a href="#">mailxml_base:userLicenseCodeTy</a></td><td></td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	Annotation	<a href="#">mailxml_defs:UserLicenseCode</a>	<a href="#">mailxml_base:userLicenseCodeTy</a>				
Name	Type	Use	Default	Fixed	Annotation								
<a href="#">mailxml_defs:UserLicenseCode</a>	<a href="#">mailxml_base:userLicenseCodeTy</a>												

	<a href="#">mailxml_defs:MaildatJobID</a>	pe
	<a href="#">mailxml_defs:ContainerID</a>	mailxml_base:jobIDType
	<a href="#">mailxml_defs:UniqueContainerBarcode</a>	mailxml_base:s06
	<a href="#">de</a>	mailxml_base:IMcbType

element **CSQlinkingContainerIDType/MailXMLContainer**

diagram	<p>The diagram shows a box labeled 'mailxml_defs:MailXMLContainer' connected to a larger box labeled 'mailxml_defs:MailXMLContainerIDType'. Inside the larger box are four sub-elements: 'mailxml_defs:MailingGroupID', 'mailxml_defs:CustomerGroupID', 'mailxml_defs:ContainerID', and 'mailxml_defs:ContainerBarcode'.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MailingGroupID</a> <a href="#">mailxml_defs:CustomerGroupID</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:ContainerBarcode</a>


element **CSQlinkingContainerIDType/ContainerBarcode**

diagram	<p>The diagram shows a box labeled 'mailxml_defs:ContainerBarcode'.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


complexType **documentVersionDataforCSQType**

diagram	<p>The diagram shows a box labeled 'documentVersionDataforCSQType' connected to a larger box containing several sub-elements: 'mailxml_defs:VersionID', 'mailxml_defs:VersionName', 'mailxml_defs:VersionDescription', 'mailxml_defs:PieceWeight', 'mailxml_defs:AdPercent', 'mailxml_defs:RateAffixed', 'mailxml_defs:PermitPublicationData', 'mailxml_defs:TotalCopies', and 'mailxml_defs:MailPieceBlock'. The 'PermitPublicationData' and 'MailPieceBlock' elements have a '+' icon, indicating they are optional. The 'MailPieceBlock' element has a '0..∞' cardinality indicator.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:VersionID</a> <a href="#">mailxml_defs:VersionName</a> <a href="#">mailxml_defs:VersionDescription</a> <a href="#">mailxml_defs:PieceWeight</a> <a href="#">mailxml_defs:AdPercent</a> <a href="#">mailxml_defs:RateAffixed</a> <a href="#">mailxml_defs:PermitPublicationData</a> <a href="#">mailxml_defs:TotalCopies</a> <a href="#">mailxml_defs:MailPieceBlock</a>
used by	element <a href="#">CSQContainerDetailDataType/DocumentVersionDataforCSQType</a>

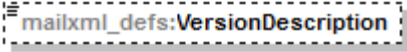
element **documentVersionDataforCSQType/VersionID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **documentVersionDataforCSQType/VersionName**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **documentVersionDataforCSQType/VersionDescription**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **documentVersionDataforCSQType/PieceWeight**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

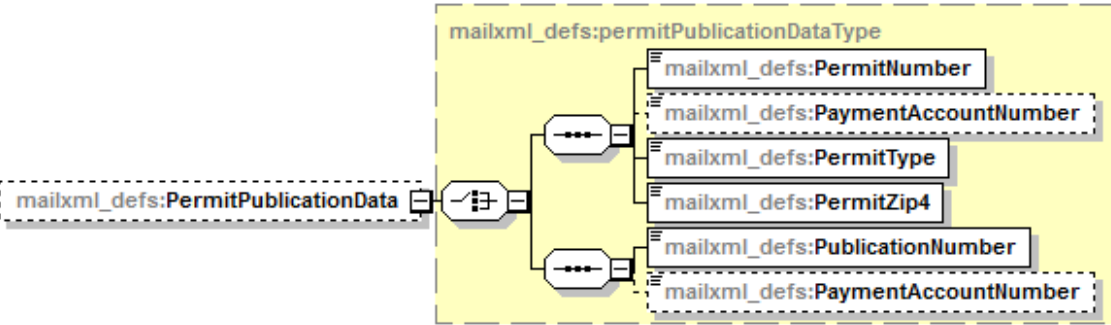
element **documentVersionDataforCSQType/AdPercent**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **documentVersionDataforCSQType/RateAffixed**


diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **documentVersionDataforCSQType/PermitPublicationData**

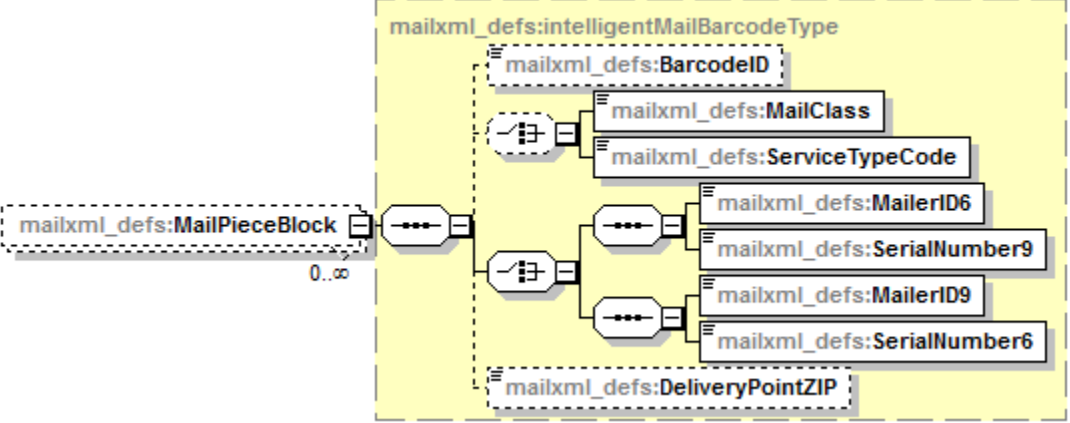
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

children	<a href="#">mailxml_defs:PermitNumber</a> <a href="#">mailxml_defs:PaymentAccountNumber</a> <a href="#">mailxml_defs:PermitType</a> <a href="#">mailxml_defs:PermitZip4</a> <a href="#">mailxml_defs:PublicationNumber</a> <a href="#">mailxml_defs:PaymentAccountNumber</a>
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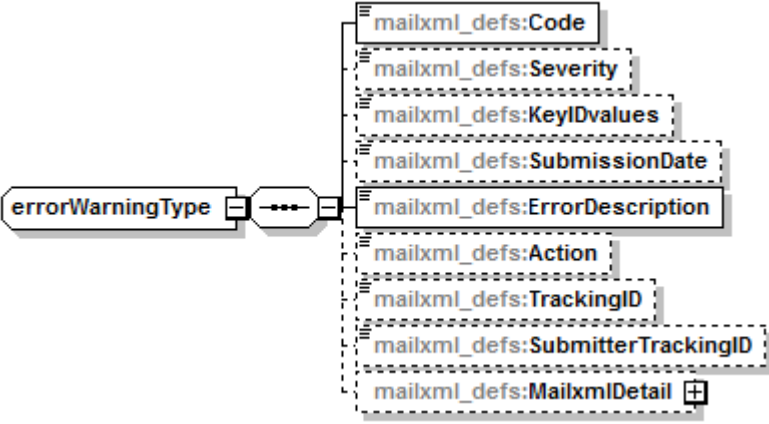
element **documentVersionDataforCSQType/TotalCopies**

diagram	 A diagram showing a single rectangular box labeled <code>mailxml_defs:TotalCopies</code> .
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **documentVersionDataforCSQType/MailPieceBlock**

diagram	 A diagram showing a dashed box labeled <code>mailxml_defs:MailPieceBlock</code> with a cardinality of <code>0..∞</code> . It is connected to a larger dashed box labeled <code>mailxml_defs:intelligentMailBarcodeType</code> . Inside this box are several elements: <code>mailxml_defs:BarcodeID</code> , <code>mailxml_defs:MailClass</code> , <code>mailxml_defs:ServiceTypeCode</code> , <code>mailxml_defs:MailerID6</code> , <code>mailxml_defs:SerialNumber9</code> , <code>mailxml_defs:MailerID9</code> , <code>mailxml_defs:SerialNumber6</code> , and <code>mailxml_defs:DeliveryPointZIP</code> . The connections are shown with lines and small square markers.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:BarcodeID</a> <a href="#">mailxml_defs:MailClass</a> <a href="#">mailxml_defs:ServiceTypeCode</a> <a href="#">mailxml_defs:MailerID6</a> <a href="#">mailxml_defs:SerialNumber9</a> <a href="#">mailxml_defs:MailerID9</a> <a href="#">mailxml_defs:SerialNumber6</a> <a href="#">mailxml_defs:DeliveryPointZIP</a>


complexType **errorWarningType**

diagram	 A diagram showing a rounded rectangle labeled <code>errorWarningType</code> connected to a dashed box containing several elements: <code>mailxml_defs:Code</code> , <code>mailxml_defs:Severity</code> , <code>mailxml_defs:KeyIDvalues</code> , <code>mailxml_defs:SubmissionDate</code> , <code>mailxml_defs:ErrorDescription</code> , <code>mailxml_defs:Action</code> , <code>mailxml_defs:TrackingID</code> , <code>mailxml_defs:SubmitterTrackingID</code> , and <code>mailxml_defs:MailxmlDetail</code> . The connections are shown with lines and small square markers.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:Code</a> <a href="#">mailxml_defs:Severity</a> <a href="#">mailxml_defs:KeyIDvalues</a> <a href="#">mailxml_defs:SubmissionDate</a> <a href="#">mailxml_defs:ErrorDescription</a> <a href="#">mailxml_defs:Action</a> <a href="#">mailxml_defs:TrackingID</a> <a href="#">mailxml_defs:SubmitterTrackingID</a> <a href="#">mailxml_defs:MailxmlDetail</a>
used by	elements <a href="#">basicReturnInfoType/errorWarning</a> <a href="#">returnInfoType/ErrorWarning</a>


element **errorWarningType/Code**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

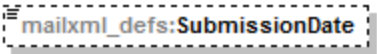
element **errorWarningType/Severity**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **errorWarningType/KeyIDvalues**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **errorWarningType/SubmissionDate**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **errorWarningType/ErrorDescription**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **errorWarningType/Action**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

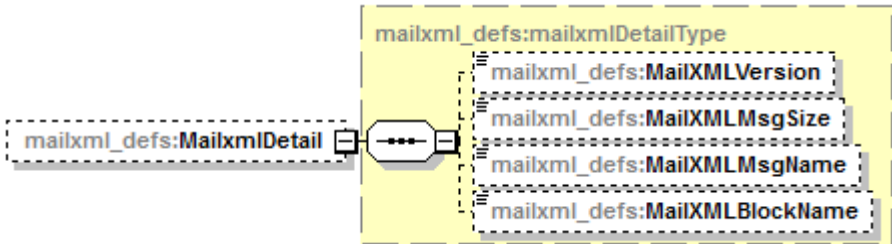
element **errorWarningType/TrackingID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

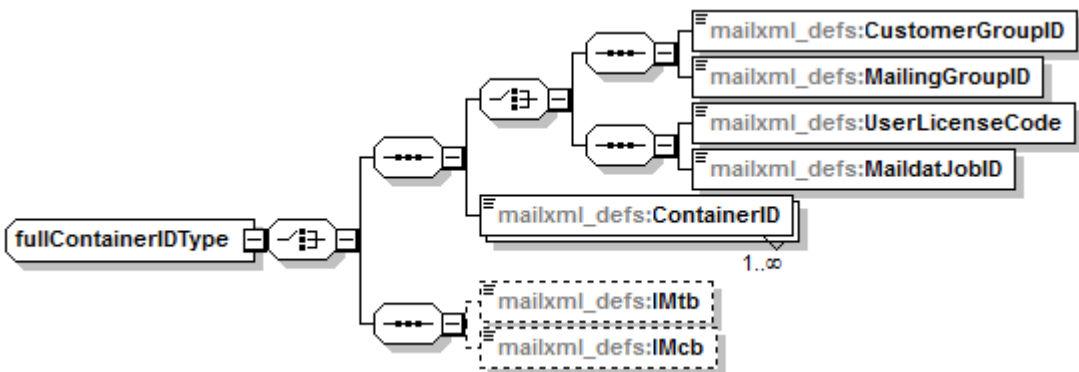
element **errorWarningType/SubmitterTrackingID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **errorWarningType/MailxmlDetail**

diagram	 <p>The diagram shows a dashed box labeled <code>mailxml_defs:MailxmlDetail</code> connected to a solid box labeled <code>mailxml_defs:mailxmlDetailType</code>. Inside the solid box, there are four dashed boxes representing child elements: <code>mailxml_defs:MailXMLVersion</code>, <code>mailxml_defs:MailXMLMsgSize</code>, <code>mailxml_defs:MailXMLMsgName</code>, and <code>mailxml_defs:MailXMLBlockName</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MailXMLVersion</a> <a href="#">mailxml_defs:MailXMLMsgSize</a> <a href="#">mailxml_defs:MailXMLMsgName</a> <a href="#">mailxml_defs:MailXMLBlockName</a>


complexType **fullContainerIDType**

diagram	 <p>The diagram shows a solid box labeled <code>fullContainerIDType</code> connected to a dashed box labeled <code>mailxml_defs:IMtb</code> and a solid box labeled <code>mailxml_defs:IMcb</code>. The <code>mailxml_defs:IMcb</code> box is connected to a dashed box labeled <code>mailxml_defs:ContainerID</code> (with a multiplicity of 1..∞) and a solid box labeled <code>mailxml_defs:CustomerGroupID</code>. The <code>mailxml_defs:CustomerGroupID</code> box is connected to a dashed box labeled <code>mailxml_defs:MailingGroupID</code> and a solid box labeled <code>mailxml_defs:UserLicenseCode</code>. The <code>mailxml_defs:UserLicenseCode</code> box is connected to a dashed box labeled <code>mailxml_defs:MaildatJobID</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:CustomerGroupID</a> <a href="#">mailxml_defs:MailingGroupID</a> <a href="#">mailxml_defs:UserLicenseCode</a> <a href="#">mailxml_defs:MaildatJobID</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:IMtb</a> <a href="#">mailxml_defs:IMcb</a>


element **fullContainerIDType/CustomerGroupID**

diagram	 <p>The diagram shows a solid box labeled <code>mailxml_defs:CustomerGroupID</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **fullContainerIDType/MailingGroupID**

diagram	 <p>The diagram shows a solid box labeled <code>mailxml_defs:MailingGroupID</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **fullContainerIDType/UserLicenseCode**

diagram	 <p>The diagram shows a solid box labeled <code>mailxml_defs:UserLicenseCode</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **fullContainerIDType/MaildatJobID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **fullContainerIDType/ContainerID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

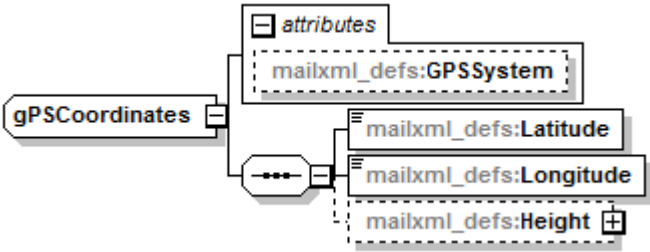
element **fullContainerIDType/IMtb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **fullContainerIDType/IMcb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


complexType **gPSCoordinates**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
children	<a href="#">mailxml_defs:Latitude</a> <a href="#">mailxml_defs:Longitude</a> <a href="#">mailxml_defs:Height</a>					
used by	elements <a href="#">addressType/GPSCoordinates</a> <a href="#">commonContactType/GPSCoordinates</a>					
attributes	Name <a href="#">mailxml_defs:GPSSystem</a>	Type <a href="#">mailxml_base:GPSSystemType</a>	Use	Default MSL	Fixed	Annotation


attribute **gPSCoordinates/@GPSSystem**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
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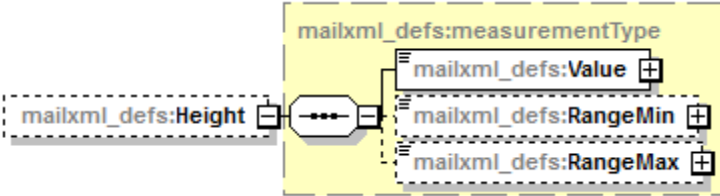
element **gPSCoordinates/Latitude**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

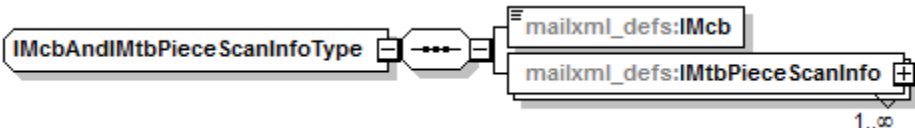
element **gPSCoordinates/Longitude**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **gPSCoordinates/Height**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:Value</a> <a href="#">mailxml_defs:RangeMin</a> <a href="#">mailxml_defs:RangeMax</a>

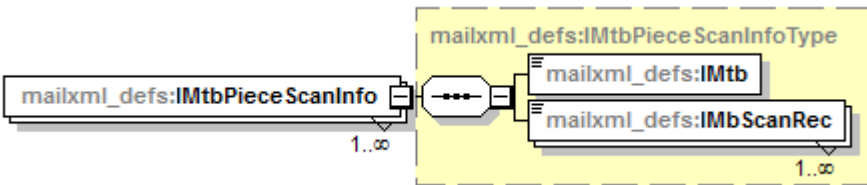
complexType **IMcbAndIMtbPieceScanInfoType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:IMtbPieceScanInfo</a>

element **IMcbAndIMtbPieceScanInfoType/IMcb**

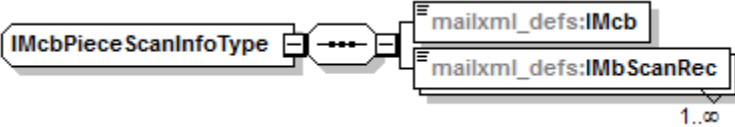
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **IMcbAndIMtbPieceScanInfoType/IMtbPieceScanInfo**

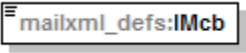
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:IMtb</a> <a href="#">mailxml_defs:IMbScanRec</a>



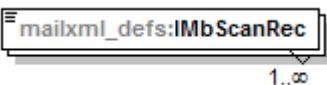
**complexType IMcbPieceScanInfoType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:IMbScanRec</a>

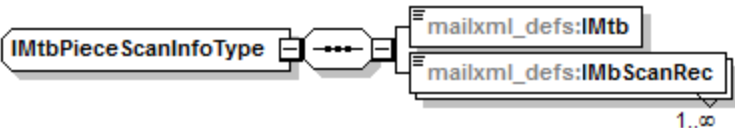
**element IMcbPieceScanInfoType/IMcb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

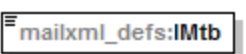
**element IMcbPieceScanInfoType/IMbScanRec**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

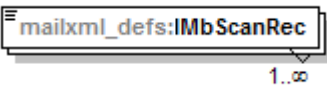
**complexType IMtbPieceScanInfoType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:IMtb</a> <a href="#">mailxml_defs:IMbScanRec</a>
used by	element <a href="#">IMcbAndIMtbPieceScanInfoType/IMtbPieceScanInfo</a>

**element IMtbPieceScanInfoType/IMtb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element IMtbPieceScanInfoType/IMbScanRec**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

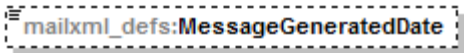
complexType **inductionCloseoutInfoType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:TransactionID</a> <a href="#">mailxml_defs:MessageGeneratedDate</a> <a href="#">mailxml_defs:ConsigneeApptID</a> <a href="#">mailxml_defs:ShipperApptRequestID</a> <a href="#">mailxml_defs:ApptStatus</a> <a href="#">mailxml_defs:CloseoutEmployeeUserID</a> <a href="#">mailxml_defs:ApptCloseOutDateTime</a> <a href="#">mailxml_defs:ApptCloseOutEmployeeContactInfo</a> <a href="#">mailxml_defs:DropShipOrOrigin</a> <a href="#">mailxml_defs:ApptAuthorizationAction</a> <a href="#">mailxml_defs:VerificationEmployeeUserID</a> <a href="#">mailxml_defs:ActualConsigneeFacilityID</a> <a href="#">mailxml_defs:ActualFacilityType</a> <a href="#">mailxml_defs:ActualSiteNassCode</a> <a href="#">mailxml_defs:ActualSiteName</a> <a href="#">mailxml_defs:FacilityArrival</a> <a href="#">mailxml_defs:FacilityDeparture</a> <a href="#">mailxml_defs:ActualDockDoorArrival</a> <a href="#">mailxml_defs:ActualStartUnload</a> <a href="#">mailxml_defs:ActualEndUnload</a> <a href="#">mailxml_defs:DockDoorNo</a> <a href="#">mailxml_defs:ConsigneeMailLoadAcceptanceAction</a> <a href="#">mailxml_defs:ContainersInducted</a> <a href="#">mailxml_defs:ContainerDiscrepancies</a> <a href="#">mailxml_defs:SourceofData</a>
used by	element <a href="#">containerStatusInfoType/inductionCloseoutInfo</a>


element **inductionCloseoutInfoType/TransactionID**

diagram	 A diagram showing the element <code>mailxml_defs:TransactionID</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

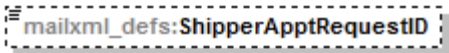
element **inductionCloseoutInfoType/MessageGeneratedDate**

diagram	 A diagram showing the element <code>mailxml_defs:MessageGeneratedDate</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **inductionCloseoutInfoType/ConsigneeApptID**

diagram	 A diagram showing the element <code>mailxml_defs:ConsigneeApptID</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

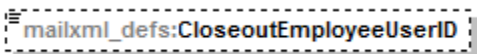
element **inductionCloseoutInfoType/ShipperApptRequestID**

diagram	 A diagram showing the element <code>mailxml_defs:ShipperApptRequestID</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **inductionCloseoutInfoType/ApptStatus**

diagram	 A diagram showing the element <code>mailxml_defs:ApptStatus</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **inductionCloseoutInfoType/CloseoutEmployeeUserID**

diagram	 A diagram showing the element <code>mailxml_defs:CloseoutEmployeeUserID</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **inductionCloseoutInfoType/ApptCloseOutDateTime**

diagram	 A diagram showing the element <code>mailxml_defs:ApptCloseOutDateTime</code> with a dashed border and a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **inductionCloseoutInfoType/ApptCloseOutEmployeeContactInfo**

diagram						
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
children	<a href="#">mailxml_defs:ContactName</a> <a href="#">mailxml_defs:Telephone</a> <a href="#">mailxml_defs:MobilePhone</a> <a href="#">mailxml_defs:Email</a> <a href="#">mailxml_defs:Fax</a> <a href="#">mailxml_defs:GPSCoordinates</a> <a href="#">mailxml_defs:ContactID</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:ContactType</a>	mailxml_base:contactType	required			

element **inductionCloseoutInfoType/DropShipOrOrigin**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

element **inductionCloseoutInfoType/ApptAuthorizationAction**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

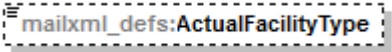
element **inductionCloseoutInfoType/VerificationEmployeeUserID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

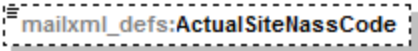
element **inductionCloseoutInfoType/ActualConsigneeFacilityID**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

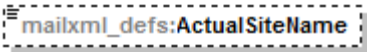
**element inductionCloseoutInfoType/ActualFacilityType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element inductionCloseoutInfoType/ActualSiteNassCode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

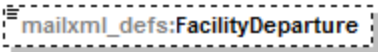
**element inductionCloseoutInfoType/ActualSiteName**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

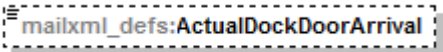
**element inductionCloseoutInfoType/FacilityArrival**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

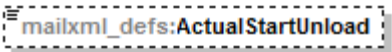
**element inductionCloseoutInfoType/FacilityDeparture**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element inductionCloseoutInfoType/ActualDockDoorArrival**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element inductionCloseoutInfoType/ActualStartUnload**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element inductionCloseoutInfoType/ActualEndUnload**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

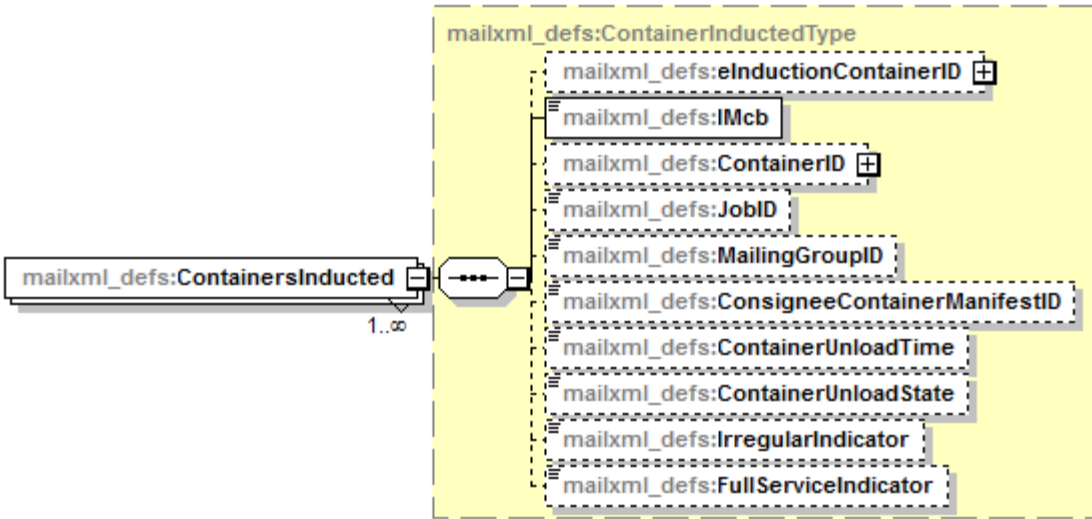
element **inductionCloseoutInfoType/DockDoorNo**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

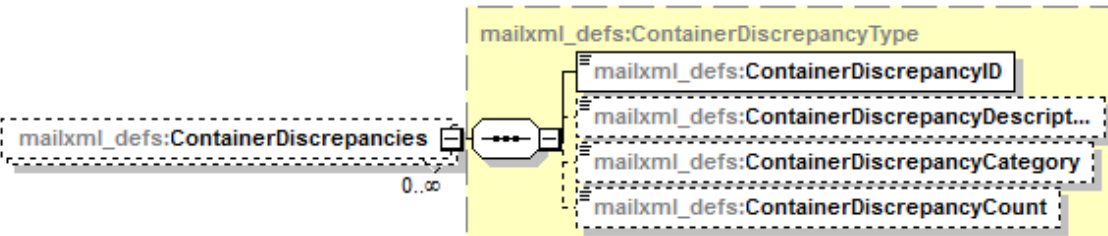
element **inductionCloseoutInfoType/ConsigneeMailLoadAcceptanceAction**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **inductionCloseoutInfoType/ContainersInducted**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
children	<a href="#">mailxml_defs:eInductionContainerID</a> <a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:JobID</a> <a href="#">mailxml_defs:MailingGroupID</a> <a href="#">mailxml_defs:ConsigneeContainerManifestID</a> <a href="#">mailxml_defs:ContainerUnloadTime</a> <a href="#">mailxml_defs:ContainerUnloadState</a> <a href="#">mailxml_defs:IrregularIndicator</a> <a href="#">mailxml_defs:FullServiceIndicator</a>

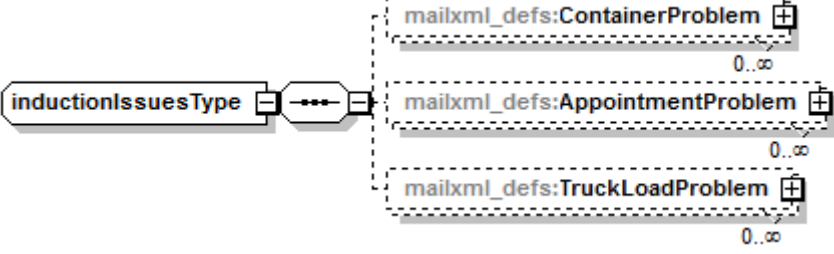
element **inductionCloseoutInfoType/ContainerDiscrepancies**

diagram	
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
children	<a href="#">mailxml_defs:ContainerDiscrepancyID</a> <a href="#">mailxml_defs:ContainerDiscrepancyDescription</a> <a href="#">mailxml_defs:ContainerDiscrepancyCategory</a> <a href="#">mailxml_defs:ContainerDiscrepancyCount</a>

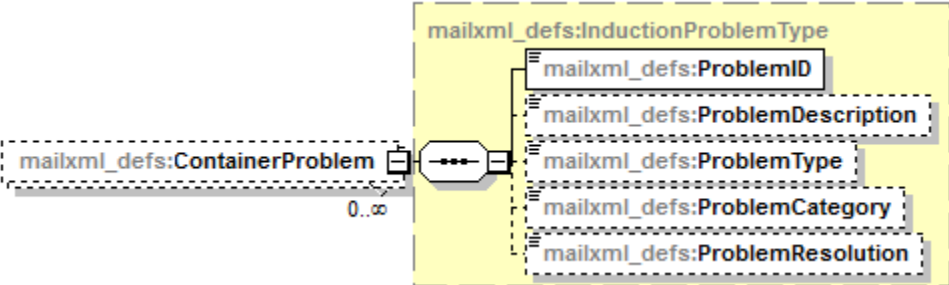
element **inductionCloseoutInfoType/SourceofData**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

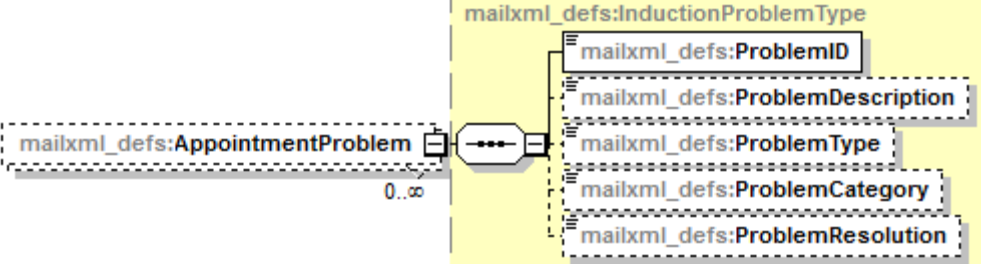
complexType **inductionIssuesType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ContainerProblem</a> <a href="#">mailxml_defs:AppointmentProblem</a> <a href="#">mailxml_defs:TruckLoadProblem</a>
used by	element <a href="#">containerStatusInfoType/InductionIssues</a>

element **inductionIssuesType/ContainerProblem**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ProblemID</a> <a href="#">mailxml_defs:ProblemDescription</a> <a href="#">mailxml_defs:ProblemType</a> <a href="#">mailxml_defs:ProblemCategory</a> <a href="#">mailxml_defs:ProblemResolution</a>

element **inductionIssuesType/AppointmentProblem**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ProblemID</a> <a href="#">mailxml_defs:ProblemDescription</a> <a href="#">mailxml_defs:ProblemType</a> <a href="#">mailxml_defs:ProblemCategory</a> <a href="#">mailxml_defs:ProblemResolution</a>

element **inductionIssuesType/TruckLoadProblem**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ProblemID</a> <a href="#">mailxml_defs:ProblemDescription</a> <a href="#">mailxml_defs:ProblemType</a> <a href="#">mailxml_defs:ProblemCategory</a> <a href="#">mailxml_defs:ProblemResolution</a>

complexType **InductionProblemType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ProblemID</a> <a href="#">mailxml_defs:ProblemDescription</a> <a href="#">mailxml_defs:ProblemType</a> <a href="#">mailxml_defs:ProblemCategory</a> <a href="#">mailxml_defs:ProblemResolution</a>
used by	elements <a href="#">inductionIssuesType/AppointmentProblem</a> <a href="#">inductionIssuesType/ContainerProblem</a> <a href="#">inductionIssuesType/TruckLoadProblem</a>

element **InductionProblemType/ProblemID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **InductionProblemType/ProblemDescription**

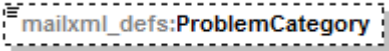
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **InductionProblemType/ProblemType**

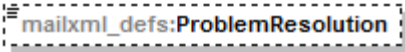
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>



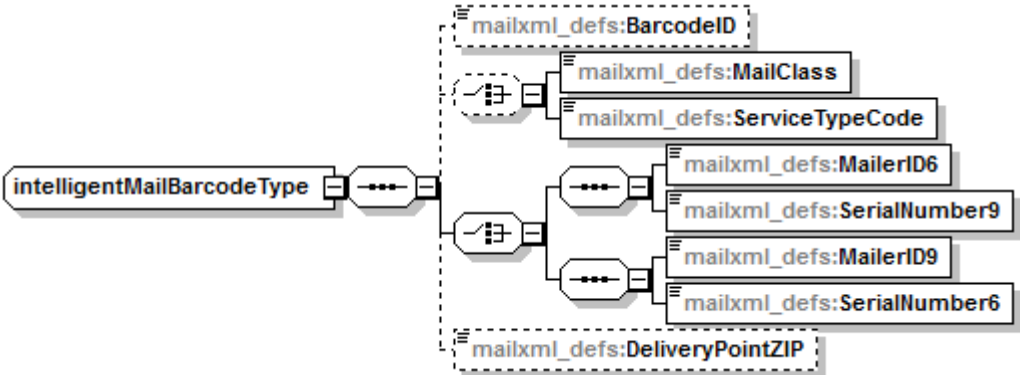
element **InductionProblemType/ProblemCategory**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **InductionProblemType/ProblemResolution**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


complexType **intelligentMailBarcodeType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:BarcodeID</a> <a href="#">mailxml_defs:MailClass</a> <a href="#">mailxml_defs:ServiceTypeCode</a> <a href="#">mailxml_defs:MailerID6</a> <a href="#">mailxml_defs:SerialNumber9</a> <a href="#">mailxml_defs:MailerID9</a> <a href="#">mailxml_defs:SerialNumber6</a> <a href="#">mailxml_defs:DeliveryPointZIP</a>
used by	elements <a href="#">mailPieceIDType/IMB</a> <a href="#">documentVersionDataforCSQType/MailPieceBlock</a> <a href="#">MaildatMPUIInfoType/MailPieceBlock</a>


element **intelligentMailBarcodeType/BarcodeID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **intelligentMailBarcodeType/MailClass**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **intelligentMailBarcodeType/ServiceTypeCode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **intelligentMailBarcodeType/MailerID6**

diagram	 A rectangular box with a small icon on the left and the text "mailxml_defs:MailerID6" inside.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **intelligentMailBarcodeType/SerialNumber9**

diagram	 A rectangular box with a small icon on the left and the text "mailxml_defs:SerialNumber9" inside.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **intelligentMailBarcodeType/MailerID9**

diagram	 A rectangular box with a small icon on the left and the text "mailxml_defs:MailerID9" inside.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs

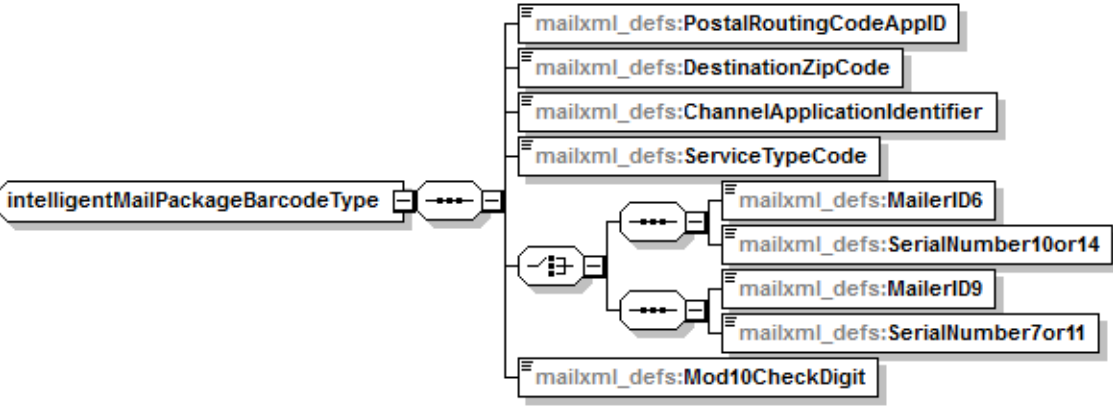
element **intelligentMailBarcodeType/SerialNumber6**

diagram	 A rectangular box with a small icon on the left and the text "mailxml_defs:SerialNumber6" inside.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


element **intelligentMailBarcodeType/DeliveryPointZIP**

diagram	 A rectangular box with a small icon on the left and the text "mailxml_defs:DeliveryPointZIP" inside, surrounded by a dashed border.
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs


complexType **intelligentMailPackageBarcodeType**

diagram	 A diagram showing the structure of the intelligentMailPackageBarcodeType complex type. It starts with a box labeled "intelligentMailPackageBarcodeType" connected to a sequence container (rectangle with three dots). This container has four direct children: "mailxml_defs:PostalRoutingCodeAppID", "mailxml_defs:DestinationZipCode", "mailxml_defs:ChannelApplicationIdentifier", and "mailxml_defs:ServiceTypeCode". It also has an optional child (rectangle with a dashed border and a question mark icon) which is a choice container (rectangle with three dots). This choice container has four children: "mailxml_defs:MailerID6", "mailxml_defs:SerialNumber10or14", "mailxml_defs:MailerID9", and "mailxml_defs:SerialNumber7or11". Finally, there is a direct child "mailxml_defs:Mod10CheckDigit".
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
children	<a href="#">mailxml_defs:PostalRoutingCodeAppID</a> <a href="#">mailxml_defs:DestinationZipCode</a> <a href="#">mailxml_defs:ChannelApplicationIdentifier</a> <a href="#">mailxml_defs:ServiceTypeCode</a> <a href="#">mailxml_defs:MailerID6</a> <a href="#">mailxml_defs:SerialNumber10or14</a> <a href="#">mailxml_defs:MailerID9</a> <a href="#">mailxml_defs:SerialNumber7or11</a> <a href="#">mailxml_defs:Mod10CheckDigit</a>

element **intelligentMailPackageBarcodeType/PostalRoutingCodeAppID**

diagram	 The diagram shows a box with the text 'mailxml_defs:PostalRoutingCodeAppID' inside, with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **intelligentMailPackageBarcodeType/DestinationZipCode**

diagram	 The diagram shows a box with the text 'mailxml_defs:DestinationZipCode' inside, with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **intelligentMailPackageBarcodeType/ChannelApplicationIdentifier**

diagram	 The diagram shows a box with the text 'mailxml_defs:ChannelApplicationIdentifier' inside, with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **intelligentMailPackageBarcodeType/ServiceTypeCode**

diagram	 The diagram shows a box with the text 'mailxml_defs:ServiceTypeCode' inside, with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **intelligentMailPackageBarcodeType/MailerID6**

diagram	 The diagram shows a box with the text 'mailxml_defs:MailerID6' inside, with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

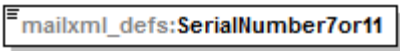
element **intelligentMailPackageBarcodeType/SerialNumber10or14**

diagram	 The diagram shows a box with the text 'mailxml_defs:SerialNumber10or14' inside, with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

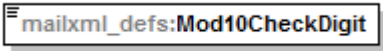
element **intelligentMailPackageBarcodeType/MailerID9**

diagram	 The diagram shows a box with the text 'mailxml_defs:MailerID9' inside, with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

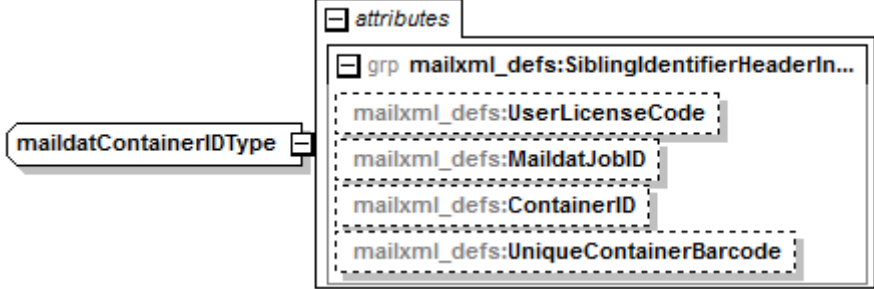
element **intelligentMailPackageBarcodeType/SerialNumber7or11**

diagram	 The diagram shows a box with the text 'mailxml_defs:SerialNumber7or11' inside, with a small icon to the left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **intelligentMailPackageBarcodeType/Mod10CheckDigit**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

complexType **maildatContainerIDType**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
used by	elements <a href="#">containerIDType/MaildatContainer</a> <a href="#">CSQlinkingContainerIDType/MaildatContainer</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:UserLicenseCode</a>	mailxml_base:userLicenseCodeType				
	<a href="#">mailxml_defs:MaildatJobID</a>	mailxml_base:jobIDType				
	<a href="#">mailxml_defs:ContainerID</a>	mailxml_base:s06				
	<a href="#">mailxml_defs:UniqueContainerBarcode</a>	mailxml_base:IMcbType				

complexType **MaidatMPUInfoType**

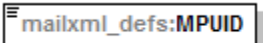
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:SegmentID</a> <a href="#">mailxml_defs:MPUID</a> <a href="#">mailxml_defs:MPUName</a> <a href="#">mailxml_defs:MPUDescription</a> <a href="#">mailxml_defs:MPUWeight</a> <a href="#">mailxml_defs:MPUWeightSource</a> <a href="#">mailxml_defs:MPUWeightStatus</a> <a href="#">mailxml_defs:MPULength</a> <a href="#">mailxml_defs:MPUWidth</a> <a href="#">mailxml_defs:MPUThickness</a> <a href="#">mailxml_defs:MPUClass</a> <a href="#">mailxml_defs:MPURateType</a> <a href="#">mailxml_defs:RateSchedule</a> <a href="#">mailxml_defs:MPUProcessingCategory</a> <a href="#">mailxml_defs:Country</a> <a href="#">mailxml_defs:MPUSurcharge</a> <a href="#">mailxml_defs:CoPalletizationCode</a> <a href="#">mailxml_defs:FiveDigitSchemeDatabaseDate</a> <a href="#">mailxml_defs:FlatMachinability</a> <a href="#">mailxml_defs:PreDenominatedAmount</a> <a href="#">mailxml_defs:PostageAffixedType</a> <a href="#">mailxml_defs:BulkInsurance</a> <a href="#">mailxml_defs:StandardParcelType</a> <a href="#">mailxml_defs:MailPieceBlock</a>
used by	element <a href="#">CSQContainerDetailDataType/MaidatMPUInfo</a>

element **MaidatMPUInfoType/SegmentID**


diagram	
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namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
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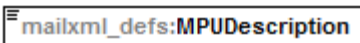
**element MaildatMPUIInfoType/MPUID**

diagram	 The diagram shows a rectangular box with a small icon of three horizontal lines on the left. Inside the box, the text 'mailxml_defs:MPUID' is displayed.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element MaildatMPUIInfoType/MPUName**

diagram	 The diagram shows a rectangular box with a small icon of three horizontal lines on the left. Inside the box, the text 'mailxml_defs:MPUName' is displayed.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

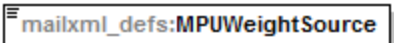
**element MaildatMPUIInfoType/MPUDescription**

diagram	 The diagram shows a rectangular box with a small icon of three horizontal lines on the left. Inside the box, the text 'mailxml_defs:MPUDescription' is displayed.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element MaildatMPUIInfoType/MPUWeight**

diagram	 The diagram shows a rectangular box with a small icon of three horizontal lines on the left. Inside the box, the text 'mailxml_defs:MPUWeight' is displayed.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element MaildatMPUIInfoType/MPUWeightSource**

diagram	 The diagram shows a rectangular box with a small icon of three horizontal lines on the left. Inside the box, the text 'mailxml_defs:MPUWeightSource' is displayed.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element MaildatMPUIInfoType/MPUWeightStatus**

diagram	 The diagram shows a rectangular box with a small icon of three horizontal lines on the left. Inside the box, the text 'mailxml_defs:MPUWeightStatus' is displayed.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element MaildatMPUIInfoType/MPULength**

diagram	 The diagram shows a rectangular box with a small icon of three horizontal lines on the left. Inside the box, the text 'mailxml_defs:MPULength' is displayed.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


**element MaildatMPUIInfoType/MPUWidth**

diagram	 The diagram shows a rectangular box with a small icon of three horizontal lines on the left. Inside the box, the text 'mailxml_defs:MPUWidth' is displayed.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MaildatMPUIInfoType/MPUThickness**

diagram	 The diagram shows a box labeled 'mailxml_defs:MPUThickness' with a small icon of three horizontal lines to its left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MaildatMPUIInfoType/MPUClass**

diagram	 The diagram shows a box labeled 'mailxml_defs:MPUClass' with a small icon of three horizontal lines to its left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **MaildatMPUIInfoType/MPURateType**

diagram	 The diagram shows a box labeled 'mailxml_defs:MPURateType' with a small icon of three horizontal lines to its left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MaildatMPUIInfoType/RateSchedule**

diagram	 The diagram shows a box labeled 'mailxml_defs:Rate Schedule' with a small icon of three horizontal lines to its left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MaildatMPUIInfoType/MPUProcessingCategory**

diagram	 The diagram shows a box labeled 'mailxml_defs:MPUProcessingCategory' with a small icon of three horizontal lines to its left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MaildatMPUIInfoType/Country**

diagram	 The diagram shows a box labeled 'mailxml_defs:Country' with a small icon of three horizontal lines to its left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MaildatMPUIInfoType/MPUSurcharge**

diagram	 The diagram shows a box labeled 'mailxml_defs:MPUSurcharge' with a small icon of three horizontal lines to its left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MaildatMPUIInfoType/CoPalletizationCode**

diagram	 The diagram shows a box labeled 'mailxml_defs:CoPalletizationCode' with a small icon of three horizontal lines to its left.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

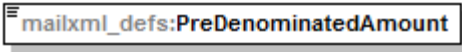
element **MaildatMPUIInfoType/FiveDigitSchemeDatabaseDate**

diagram	 A diagram showing the element name 'FiveDigitSchemeDatabaseDate' in blue text, preceded by the namespace prefix 'mailxml_defs:' in black text, all enclosed in a rounded rectangle with a grey border and a drop shadow.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **MaildatMPUIInfoType/FlatMachinability**

diagram	 A diagram showing the element name 'FlatMachinability' in blue text, preceded by the namespace prefix 'mailxml_defs:' in black text, all enclosed in a rounded rectangle with a grey border and a drop shadow.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MaildatMPUIInfoType/PreDenominatedAmount**

diagram	 A diagram showing the element name 'PreDenominatedAmount' in blue text, preceded by the namespace prefix 'mailxml_defs:' in black text, all enclosed in a rounded rectangle with a grey border and a drop shadow.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MaildatMPUIInfoType/PostageAffixedType**

diagram	 A diagram showing the element name 'PostageAffixedType' in blue text, preceded by the namespace prefix 'mailxml_defs:' in black text, all enclosed in a rounded rectangle with a grey border and a drop shadow.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **MaildatMPUIInfoType/BulkInsurance**

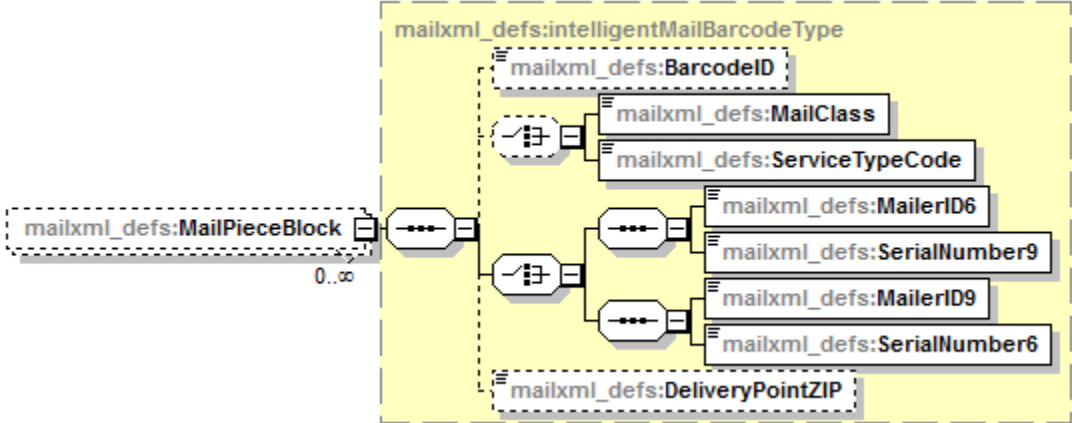
diagram	 A diagram showing the element name 'BulkInsurance' in blue text, preceded by the namespace prefix 'mailxml_defs:' in black text, all enclosed in a rounded rectangle with a grey border and a drop shadow.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **MaildatMPUIInfoType/StandardParcelType**

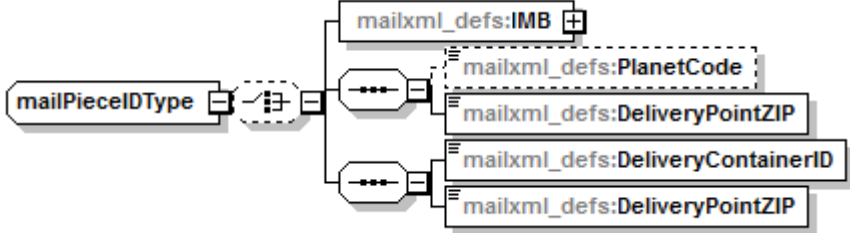
diagram	 A diagram showing the element name 'StandardParcelType' in blue text, preceded by the namespace prefix 'mailxml_defs:' in black text, all enclosed in a rounded rectangle with a grey border and a drop shadow.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>



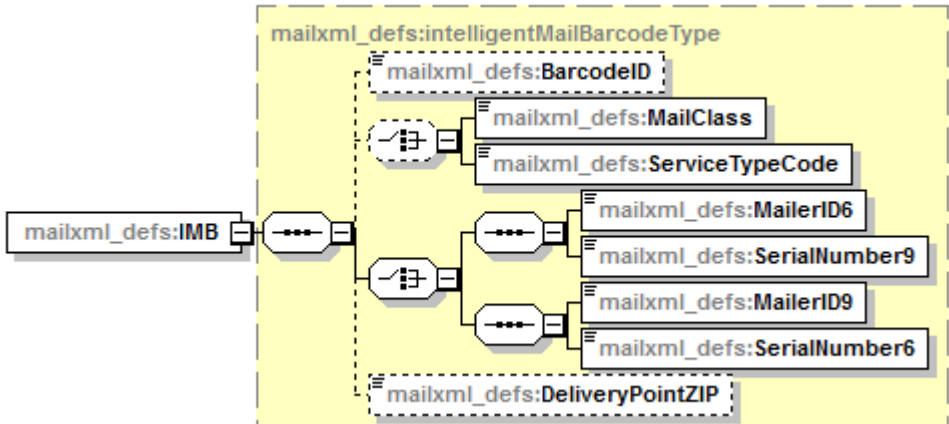
element **MaildatMPUIInfoType/MailPieceBlock**

diagram	 <p>The diagram shows the structure of the <code>MailPieceBlock</code> element. It is a dashed box containing a sequence of elements: <code>MailPieceBlock</code> (0..∞), <code>intelligentMailBarcodeType</code> (dashed box), <code>BarcodeID</code>, <code>MailClass</code>, <code>ServiceTypeCode</code>, <code>MailerID6</code>, <code>SerialNumber9</code>, <code>MailerID9</code>, <code>SerialNumber6</code>, and <code>DeliveryPointZIP</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:BarcodeID</a> <a href="#">mailxml_defs:MailClass</a> <a href="#">mailxml_defs:ServiceTypeCode</a> <a href="#">mailxml_defs:MailerID6</a> <a href="#">mailxml_defs:SerialNumber9</a> <a href="#">mailxml_defs:MailerID9</a> <a href="#">mailxml_defs:SerialNumber6</a> <a href="#">mailxml_defs:DeliveryPointZIP</a>

complexType **mailPieceIDType**


diagram	 <p>The diagram shows the structure of the <code>mailPieceIDType</code> complex type. It is a dashed box containing a sequence of elements: <code>mailPieceIDType</code>, <code>IMB</code>, <code>PlanetCode</code>, <code>DeliveryPointZIP</code>, <code>DeliveryContainerID</code>, and <code>DeliveryPointZIP</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:IMB</a> <a href="#">mailxml_defs:PlanetCode</a> <a href="#">mailxml_defs:DeliveryPointZIP</a> <a href="#">mailxml_defs:DeliveryContainerID</a> <a href="#">mailxml_defs:DeliveryPointZIP</a>

element **mailPieceIDType/IMB**


diagram	 <p>The diagram shows the structure of the <code>mailPieceIDType/IMB</code> element. It is a dashed box containing a sequence of elements: <code>mailPieceIDType/IMB</code>, <code>intelligentMailBarcodeType</code> (dashed box), <code>BarcodeID</code>, <code>MailClass</code>, <code>ServiceTypeCode</code>, <code>MailerID6</code>, <code>SerialNumber9</code>, <code>MailerID9</code>, <code>SerialNumber6</code>, and <code>DeliveryPointZIP</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:BarcodeID</a> <a href="#">mailxml_defs:MailClass</a> <a href="#">mailxml_defs:ServiceTypeCode</a> <a href="#">mailxml_defs:MailerID6</a>

	<a href="#">mailxml_defs:SerialNumber9</a> <a href="#">mailxml_defs:MailerID9</a> <a href="#">mailxml_defs:SerialNumber6</a> <a href="#">mailxml_defs:DeliveryPointZIP</a>
--	---

element **mailPieceIDType/PlanetCode**

diagram	 A dashed rectangular box containing the text "mailxml_defs:PlanetCode".
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **mailPieceIDType/DeliveryPointZIP**

diagram	 A solid rectangular box containing the text "mailxml_defs:DeliveryPointZIP".
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

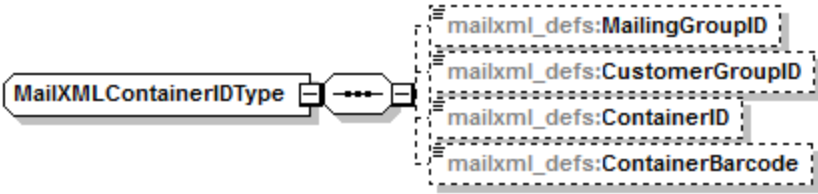
element **mailPieceIDType/DeliveryContainerID**

diagram	 A solid rectangular box containing the text "mailxml_defs:DeliveryContainerID".
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **mailPieceIDType/DeliveryPointZIP**

diagram	 A solid rectangular box containing the text "mailxml_defs:DeliveryPointZIP".
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

complexType **MailXMLContainerIDType**

diagram	 A diagram showing a complex type "MailXMLContainerIDType" represented by a rounded rectangle. To its right is a dashed box containing four elements: "mailxml_defs:MailingGroupID", "mailxml_defs:CustomerGroupID", "mailxml_defs:ContainerID", and "mailxml_defs:ContainerBarcode". A line with a dashed oval connector connects the complex type to the dashed box.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MailingGroupID</a> <a href="#">mailxml_defs:CustomerGroupID</a> <a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:ContainerBarcode</a>
used by	elements <a href="#">containerIDType/MailXMLContainer</a> <a href="#">CSQlinkingContainerIDType/MailXMLContainer</a>

element **MailXMLContainerIDType/MailingGroupID**

diagram	 A dashed rectangular box containing the text "mailxml_defs:MailingGroupID".
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MailXMLContainerIDType/CustomerGroupID**

diagram	 A dashed rectangular box containing the text "mailxml_defs:CustomerGroupID".
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## MailXML Version 19.0 Shared Definitions Specification

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
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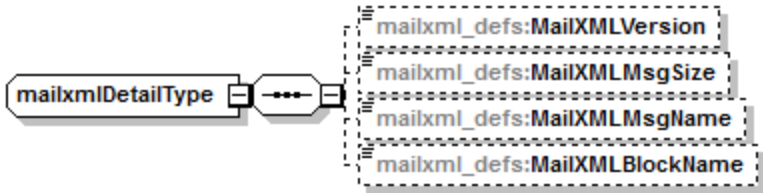
### element MailXMLContainerIDType/ContainerID

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:ContainerID'.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

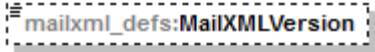
### element MailXMLContainerIDType/ContainerBarcode

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:ContainerBarcode'.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

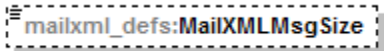
### complexType mailxmlDetailType

diagram	 The diagram shows a complex type 'mailxmlDetailType' represented by a rounded rectangle. To its right is a dashed box containing four elements: 'mailxml_defs:MailXMLVersion', 'mailxml_defs:MailXMLMsgSize', 'mailxml_defs:MailXMLMsgName', and 'mailxml_defs:MailXMLBlockName'. A line connects the complex type to the dashed box.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MailXMLVersion</a> <a href="#">mailxml_defs:MailXMLMsgSize</a> <a href="#">mailxml_defs:MailXMLMsgName</a> <a href="#">mailxml_defs:MailXMLBlockName</a>
used by	element <a href="#">errorWarningType/MailxmlDetail</a>

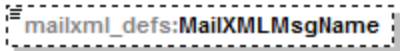
### element mailxmlDetailType/MailXMLVersion

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:MailXMLVersion'.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

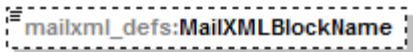
### element mailxmlDetailType/MailXMLMsgSize

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:MailXMLMsgSize'.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

### element mailxmlDetailType/MailXMLMsgName

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:MailXMLMsgName'.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

### element mailxmlDetailType/MailXMLBlockName

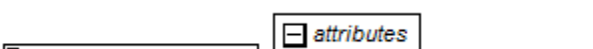
diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:MailXMLBlockName'.
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namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**complexType measurementType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:Value</a> <a href="#">mailxml_defs:RangeMin</a> <a href="#">mailxml_defs:RangeMax</a>
used by	element <a href="#">gPSCoordinates/Height</a>


**element measurementType/Value**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:UOM</a>	<b>mailxml_base:uOMType</b>	required			

**attribute measurementType/Value/@UOM**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
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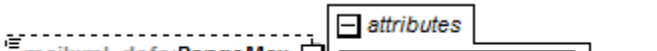
**element measurementType/RangeMin**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:UOM</a>	<b>mailxml_base:uOMType</b>	required			

**attribute measurementType/RangeMin/@UOM**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

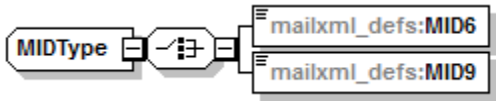
**element measurementType/RangeMax**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:UOM</a>	<b>mailxml_base:uOMType</b>	required			


attribute **measurementType/RangeMax/@UOM**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
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complexType **MIDType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MID6</a> <a href="#">mailxml_defs:MID9</a>
used by	elements <a href="#">ContainerInfoData/MailOwnerMID</a> <a href="#">CSQcontainerInfoDataType/MailOwnerMID</a>

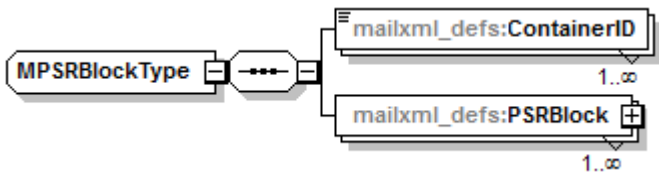
element **MIDType/MID6**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MIDType/MID9**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

complexType **MPSRBlockType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ContainerID</a> <a href="#">mailxml_defs:PSRBlock</a>

element **MPSRBlockType/ContainerID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **MPSRBlockType/PSRBlock**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:PRID</a> <a href="#">mailxml_defs:IMBLS</a> <a href="#">mailxml_defs:IMBUS</a> <a href="#">mailxml_defs:STCode</a> <a href="#">mailxml_defs:Class</a> <a href="#">mailxml_defs:SLI</a>

complexType **MPSVisIncludedInScanRecFlagType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:IMtb</a> <a href="#">mailxml_defs:BundleID</a>

element **MPSVisIncludedInScanRecFlagType/IMcb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

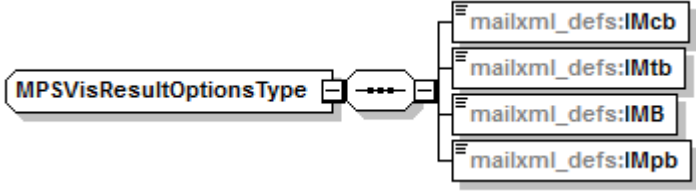
element **MPSVisIncludedInScanRecFlagType/IMtb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MPSVisIncludedInScanRecFlagType/BundleID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


complexType **MPSVisResultOptionsType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:IMtb</a> <a href="#">mailxml_defs:IMB</a> <a href="#">mailxml_defs:IMpb</a>


element **MPSVisResultOptionsType/IMcb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **MPSVisResultOptionsType/IMtb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **MPSVisResultOptionsType/IMB**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **MPSVisResultOptionsType/IMpb**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

complexType **palletHandoffInfoType**

diagram						
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:ShipperApptRequestID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:ConsigneeApptID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:SchedulerCorpID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:SchedulerID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:SchedulerCRID</a>	mailxml_base:CRIDType				
	<a href="#">mailxml_defs:CreatorSchedulerCorpID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:CreatorSchedulerID</a>	mailxml_base:s12	optional			
	<a href="#">mailxml_defs:CreatorSchedulerCRID</a>	mailxml_base:CRIDType	optional			
	<a href="#">mailxml_defs:ShipperMultiStopID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:ConsigneeMultiStopID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:ShipperStopNumber</a>	mailxml_base:n06				
	<a href="#">mailxml_defs:ApptType</a>	mailxml_base:apptTypeType	required			
	<a href="#">mailxml_defs:PickupOrDelivery</a>	mailxml_base:pickupOrDeliveryType				
	<a href="#">mailxml_defs:PalletPositionCount</a>	mailxml_base:n02				
	<a href="#">mailxml_defs:TransferAllContent</a>	mailxml_base:yesNo	required			



<a href="#">mailxml_defs:Start</a>	<b>xs:dateTime</b>	optional
<a href="#">mailxml_defs:End</a>	<b>xs:dateTime</b>	optional

**complexType participantIDType**

diagram						
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:MailerID6</a>	<b>mailxml_base:mailerID6Type</b>				
	<a href="#">mailxml_defs:MailerID9</a>	<b>mailxml_base:mailerID9Type</b>				
	<a href="#">mailxml_defs:CRID</a>	<b>mailxml_base:CRIDType</b>				
	<a href="#">mailxml_defs:SchedulerID</a>	<b>mailxml_base:s12</b>				
	<a href="#">mailxml_defs:MaildatUserLicense</a>	<b>mailxml_base:userLicenseCodeType</b>				
	<a href="#">mailxml_defs:ShippingAgentID</a>	<b>mailxml_base:s12</b>				
	<a href="#">mailxml_defs:ReceivingAgentID</a>	<b>mailxml_base:s12</b>				

**attribute participantIDType/@MailerID6**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute participantIDType/@MailerID9**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute participantIDType/@CRID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute participantIDType/@SchedulerID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute participantIDType/@MaildatUserLicense**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

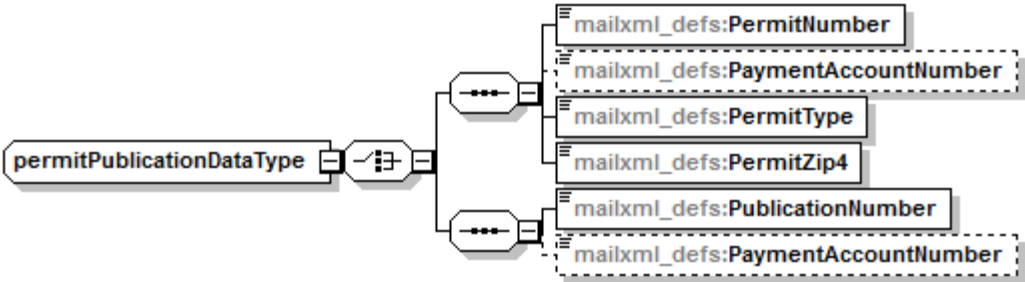
**attribute participantIDType/@ShippingAgentID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---


attribute **participantIDType/@ReceivingAgentID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

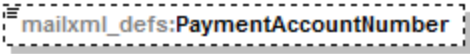
complexType **permitPublicationDataType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:PermitNumber</a> <a href="#">mailxml_defs:PaymentAccountNumber</a> <a href="#">mailxml_defs:PermitType</a> <a href="#">mailxml_defs:PermitZip4</a> <a href="#">mailxml_defs:PublicationNumber</a> <a href="#">mailxml_defs:PaymentAccountNumber</a>
used by	elements <a href="#">ContainerDetailData/MailOwner</a> <a href="#">CSQContainerDetailDataType/MailOwner</a> <a href="#">documentVersionDataforCSQType/PermitPublicationData</a>


element **permitPublicationDataType/PermitNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **permitPublicationDataType/PaymentAccountNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **permitPublicationDataType/PermitType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

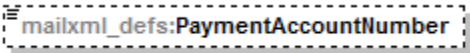
element **permitPublicationDataType/PermitZip4**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

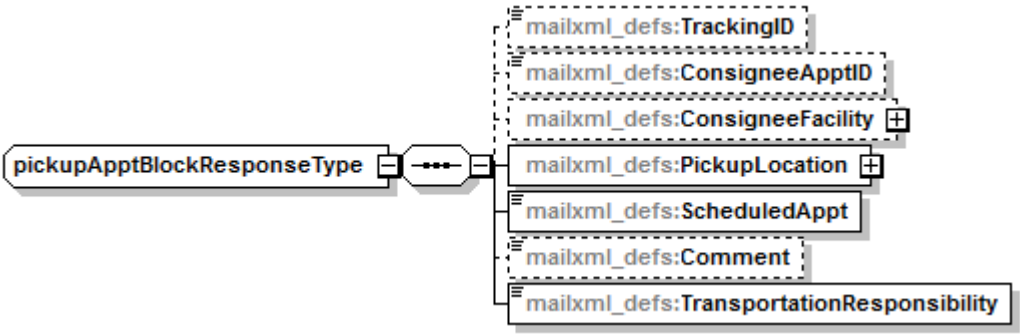
element **permitPublicationDataType/PublicationNumber**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **permitPublicationDataType/PaymentAccountNumber**

diagram	 A dashed box containing the text <code>mailxml_defs:PaymentAccountNumber</code> .
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


complexType **pickupApptBlockResponseType**

diagram	 A diagram showing a complex type <code>pickupApptBlockResponseType</code> (solid box) connected to a sequence container (dashed box) containing several elements: <code>mailxml_defs:TrackingID</code> , <code>mailxml_defs:ConsigneeApptID</code> , <code>mailxml_defs:ConsigneeFacility</code> (with a plus sign), <code>mailxml_defs:PickupLocation</code> (with a plus sign), <code>mailxml_defs:ScheduledAppt</code> , <code>mailxml_defs:Comment</code> , and <code>mailxml_defs:TransportationResponsibility</code> .
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:TrackingID</a> <a href="#">mailxml_defs:ConsigneeApptID</a> <a href="#">mailxml_defs:ConsigneeFacility</a> <a href="#">mailxml_defs:PickupLocation</a> <a href="#">mailxml_defs:ScheduledAppt</a> <a href="#">mailxml_defs:Comment</a> <a href="#">mailxml_defs:TransportationResponsibility</a>
used by	element <a href="#">containerStatusInfoType/ApptInfo</a>

element **pickupApptBlockResponseType/TrackingID**

diagram	 A dashed box containing the text <code>mailxml_defs:TrackingID</code> .
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **pickupApptBlockResponseType/ConsigneeApptID**

diagram	 A dashed box containing the text <code>mailxml_defs:ConsigneeApptID</code> .
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **pickupApptBlockResponseType/ConsigneeFacility**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:CompanyName</a> <a href="#">mailxml_defs:FacilityNumber</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityName</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:URL</a> <a href="#">mailxml_defs:CommonContact</a>


element **pickupApptBlockResponseType/PickupLocation**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:CompanyName</a> <a href="#">mailxml_defs:FacilityNumber</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityName</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:URL</a> <a href="#">mailxml_defs:CommonContact</a>


element **pickupApptBlockResponseType/ScheduledAppt**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

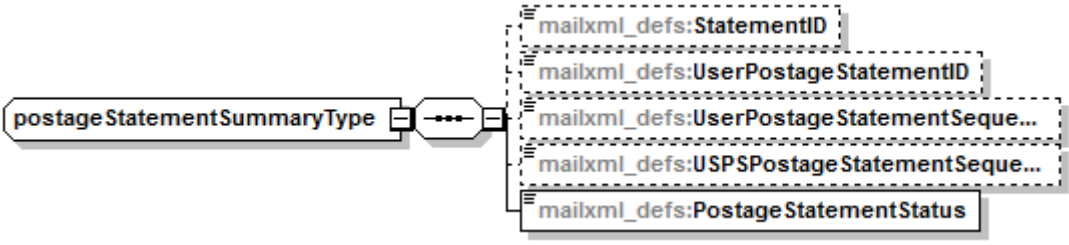
element **pickupApptBlockResponseType/Comment**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **pickupApptBlockResponseType/TransportationResponsibility**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


complexType **postageStatementSummaryType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:StatementID</a> <a href="#">mailxml_defs:UserPostageStatementID</a> <a href="#">mailxml_defs:UserPostageStatementSequenceID</a> <a href="#">mailxml_defs:USPSPostageStatementSequenceID</a> <a href="#">mailxml_defs:PostageStatementStatus</a>
used by	element <a href="#">containerStatusInfoType/PaymentInfo</a>


element **postageStatementSummaryType/StatementID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **postageStatementSummaryType/UserPostageStatementID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **postageStatementSummaryType/UserPostageStatementSequenceID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

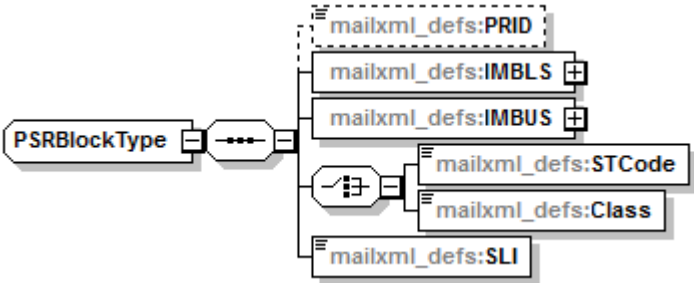
element **postageStatementSummaryType/USPSPostageStatementSequenceID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **postageStatementSummaryType/PostageStatementStatus**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

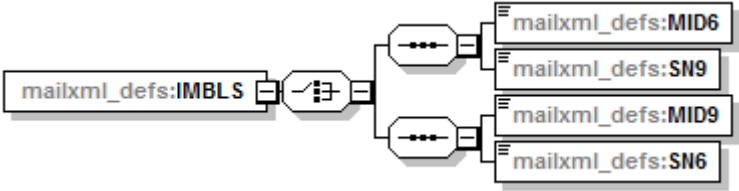
complexType **PSRBlockType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:PRID</a> <a href="#">mailxml_defs:IMBLS</a> <a href="#">mailxml_defs:IMBUS</a> <a href="#">mailxml_defs:STCode</a> <a href="#">mailxml_defs:Class</a> <a href="#">mailxml_defs:SLI</a>
used by	element <a href="#">MPSRBlockType/PSRBlock</a>


element **PSRBlockType/PRID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **PSRBlockType/IMBLS**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MID6</a> <a href="#">mailxml_defs:SN9</a> <a href="#">mailxml_defs:MID9</a> <a href="#">mailxml_defs:SN6</a>

element **PSRBlockType/IMBLS/MID6**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **PSRBlockType/IMBLS/SN9**

diagram	
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## MailXML Version 19.0 Shared Definitions Specification

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

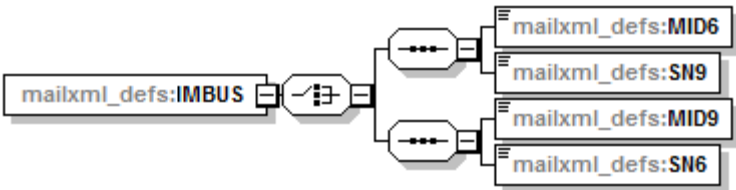
### element **PSRBlockType/IMBLS/MID9**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **PSRBlockType/IMBLS/SN6**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **PSRBlockType/IMBUS**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:MID6</a> <a href="#">mailxml_defs:SN9</a> <a href="#">mailxml_defs:MID9</a> <a href="#">mailxml_defs:SN6</a>


### element **PSRBlockType/IMBUS/MID6**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **PSRBlockType/IMBUS/SN9**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **PSRBlockType/IMBUS/MID9**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


### element **PSRBlockType/IMBUS/SN6**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **PSRBlockType/STCode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **PSRBlockType/Class**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

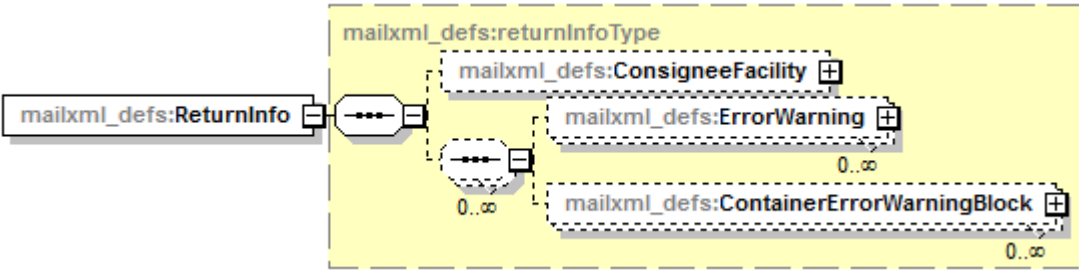
element **PSRBlockType/SLI**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

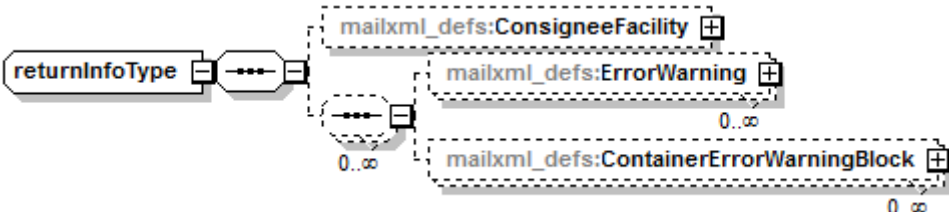
complexType **queryErrorType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ReturnInfo</a>

element **queryErrorType/ReturnInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ConsigneeFacility</a> <a href="#">mailxml_defs:ErrorWarning</a> <a href="#">mailxml_defs:ContainerErrorWarningBlock</a>

complexType **returnInfoType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>



children	<a href="#">mailxml_defs:ConsigneeFacility</a> <a href="#">mailxml_defs:ErrorWarning</a> <a href="#">mailxml_defs:ContainerErrorWarningBlock</a>
used by	elements <a href="#">containerPostInductionInfoType/ReturnInfo</a> <a href="#">containerPreInductionInfoType/ReturnInfo</a> <a href="#">queryErrorType/ReturnInfo</a>

element **returnInfoType/ConsigneeFacility**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:CompanyName</a> <a href="#">mailxml_defs:FacilityNumber</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityAddress</a> <a href="#">mailxml_defs:FacilityName</a> <a href="#">mailxml_defs:FacilityType</a> <a href="#">mailxml_defs:URL</a> <a href="#">mailxml_defs:CommonContact</a>

element **returnInfoType/ErrorWarning**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:Code</a> <a href="#">mailxml_defs:Severity</a> <a href="#">mailxml_defs:KeyIDvalues</a> <a href="#">mailxml_defs:SubmissionDate</a> <a href="#">mailxml_defs:ErrorDescription</a> <a href="#">mailxml_defs:Action</a> <a href="#">mailxml_defs:TrackingID</a> <a href="#">mailxml_defs:SubmitterTrackingID</a> <a href="#">mailxml_defs:MailxmlDetail</a>

element **returnInfoType/ContainerErrorWarningBlock**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:ConsigneeContainerGroupingID</a> <a href="#">mailxml_defs:ConsigneeContentID</a> <a href="#">mailxml_defs:ShipperContainerGroupingID</a> <a href="#">mailxml_defs:IMcb</a> <a href="#">mailxml_defs:IMtb</a> <a href="#">mailxml_defs:IMpb</a> <a href="#">mailxml_defs:MailContentName</a> <a href="#">mailxml_defs:SchedulerContentID</a>

complexType **scanEventType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
children	<a href="#">mailxml_defs:USPSFacilityLocaleKey</a> <a href="#">mailxml_defs:City</a> <a href="#">mailxml_defs:State</a> <a href="#">mailxml_defs:USPSFacilityName</a> <a href="#">mailxml_defs:ScanDateTime</a> <a href="#">mailxml_defs:ContainerScanState</a> <a href="#">mailxml_defs:ScanStatus</a> <a href="#">mailxml_defs:ScanIssueDescription</a> <a href="#">mailxml_defs:ScanIssueResolution</a>

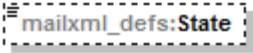
element **scanEventType/USPSFacilityLocaleKey**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

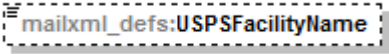
element **scanEventType/City**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **scanEventType/State**

diagram	 The diagram shows a dashed rectangular box containing the text "mailxml_defs:State". To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **scanEventType/USPSFacilityName**

diagram	 The diagram shows a dashed rectangular box containing the text "mailxml_defs:USPSFacilityName". To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>


element **scanEventType/ScanDateTime**

diagram	 The diagram shows a dashed rectangular box containing the text "mailxml_defs:ScanDateTime". To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **scanEventType/ContainerScanState**

diagram	 The diagram shows a dashed rectangular box containing the text "mailxml_defs:ContainerScanState". To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **scanEventType/ScanStatus**

diagram	 The diagram shows a dashed rectangular box containing the text "mailxml_defs:ScanStatus". To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **scanEventType/ScanIssueDescription**

diagram	 The diagram shows a dashed rectangular box containing the text "mailxml_defs:ScanIssueDescription". To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

element **scanEventType/ScanIssueResolution**

diagram	 The diagram shows a dashed rectangular box containing the text "mailxml_defs:ScanIssueResolution". To the left of the box is a small icon consisting of three horizontal lines of increasing length, resembling a list or menu icon.
namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>

**complexType submittingSoftwareType**

diagram						
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:SoftwareName</a>	xs:string	required			
	<a href="#">mailxml_defs:Vendor</a>	xs:string	required			
	<a href="#">mailxml_defs:Version</a>	xs:string	required			
	<a href="#">mailxml_defs:ApprovalDate</a>	xs:date				
	<a href="#">mailxml_defs:ApprovalKey</a>	xs:string				

**attribute submittingSoftwareType/@SoftwareName**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute submittingSoftwareType/@Vendor**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute submittingSoftwareType/@Version**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute submittingSoftwareType/@ApprovalDate**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute submittingSoftwareType/@ApprovalKey**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**complexType zipCode**

diagram						
namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
used by	elements	<a href="#">consolidatorCommunicationInfoType/DestinationZipCode</a> <a href="#">addressType/ZipCode</a>				

**simpleType bundleScanTypeType**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**simpleType containerDiscrepancyCategoryType**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
used by	element	<a href="#">ContainerDiscrepancyType/ContainerDiscrepancyCategory</a>				

**simpleType containerScanStateType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
used by	element <a href="#">scanEventType/ContainerScanState</a>
annotation	documentation Scan data for Container Scan States

**simpleType containerStatusType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
used by	elements <a href="#">consolidatorCommunicationInfoType/ContainerStatus</a> <a href="#">containerPostInductionInfoType/PostInductionStatus</a> <a href="#">containerPreInductionInfoType/PreInductionStatus</a>

**simpleType countTypeType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**simpleType einductionDataSourceType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
used by	element <a href="#">inductionCloseoutInfoType/SourceofData</a>

**simpleType fullServiceComplianceIndicatorType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**simpleType MPSQueryType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
annotation	documentation Mail Piece Scan Query Type

**simpleType MPSSStateType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
annotation	documentation Scan States for Mail Piece Scan Data

**simpleType pieceScanEventTypeType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**simpleType problemCategoryType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
used by	element <a href="#">InductionProblemType/ProblemCategory</a>

**simpleType problemTypeType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
used by	element <a href="#">InductionProblemType/ProblemType</a>

**simpleType reasonCodeType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**simpleType retrieveDataByType**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attributeGroup ContainerGroupRequestHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:SenderContainerGroupID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:ReceiverContainerGroupID</a>	mailxml_base:s12	optional			

**attribute ContainerGroupRequestHeaderInfo/@SenderContainerGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute ContainerGroupRequestHeaderInfo/@ReceiverContainerGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attributeGroup ContainerGroupResponseHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:SenderContainerGroupID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:ReceiverContainerGroupID</a>	mailxml_base:s12	optional			

**attribute ContainerGroupResponseHeaderInfo/@SenderContainerGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute ContainerGroupResponseHeaderInfo/@ReceiverContainerGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attributeGroup LargeQualReportTransDividerType**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:CustomerQualificationReportID</a>	mailxml_base:s66	required			
	<a href="#">mailxml_defs:MessageGroupID</a>	mailxml_base:s20	required			
	<a href="#">mailxml_defs:MessageSequenceNumber</a>	mailxml_base:s20	required			
	<a href="#">mailxml_defs:TotalContainerInfoBlocksCount</a>	xs:positiveInteger	required			
	<a href="#">mailxml_defs:TotalDocVersionWithPermitBlocksCount</a>	xs:positiveInteger	required			
	<a href="#">mailxml_defs:TransmittedContainerInfoCount</a>	xs:positiveInteger	required			
	<a href="#">mailxml_defs:TransmittedDocVersionCount</a>	xs:positiveInteger	required			
	<a href="#">mailxml_defs:TotalMessages</a>	xs:positiveInteger	required			
	<a href="#">mailxml_defs:LastMessage</a>	mailxml_base:yes No	optional	No		

**attribute LargeQualReportTransDividerType/@CustomerQualificationReportID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute LargeQualReportTransDividerType/@MessageGroupID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeQualReportTransDividerType/@MessageSequenceNumber**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeQualReportTransDividerType/@TotalContainerInfoBlocksCount**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeQualReportTransDividerType/@TotalDocVersionWithPermitBlocksCount**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeQualReportTransDividerType/@TransmittedContainterInfoCount**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeQualReportTransDividerType/@TransmittedDocVersionCount**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeQualReportTransDividerType/@TotalMessages**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeQualReportTransDividerType/@LastMessage**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attributeGroup LargeTransactionDividerGroupOptionalType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:MessageGroupID</a>	<b>mailxml_base:s20</b>	optional			
	<a href="#">mailxml_defs:TotalMessageCount</a>	<b>xs:positiveInteger</b>	optional			
	<a href="#">mailxml_defs:MessageSerialNumber</a>	<b>xs:positiveInteger</b>	optional			
	<a href="#">mailxml_defs:TransmittedRecordCount</a>	<b>xs:positiveInteger</b>	optional			
	<a href="#">mailxml_defs:TotalRecordsAcrossMessages</a>	<b>xs:positiveInteger</b>	optional			
	<a href="#">mailxml_defs:LastMessage</a>	<b>mailxml_base:yesNo</b>	optional	No		

**attribute LargeTransactionDividerGroupOptionalType/@MessageGroupID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeTransactionDividerGroupOptionalType/@TotalMessageCount**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeTransactionDividerGroupOptionalType/@MessageSerialNumber**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeTransactionDividerGroupOptionalType/@TransmittedRecordCount**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeTransactionDividerGroupOptionalType/@TotalRecordsAcrossMessages**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeTransactionDividerGroupOptionalType/@LastMessage**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attributeGroup LargeTransactionDividerGroupType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:MessageGroupID</a>	mailxml_base:s20	required			
	<a href="#">mailxml_defs:TotalMessageCount</a>	xs:positiveInteger	required			
	<a href="#">mailxml_defs:MessageSerialNumber</a>	xs:positiveInteger	required			
	<a href="#">mailxml_defs:TransmittedRecordCount</a>	xs:positiveInteger	required			
	<a href="#">mailxml_defs:TotalRecordsAcrossMessages</a>	xs:positiveInteger	required			
	<a href="#">mailxml_defs:LastMessage</a>	mailxml_base:yesNo	optional	No		

**attribute LargeTransactionDividerGroupType/@MessageGroupID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeTransactionDividerGroupType/@TotalMessageCount**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeTransactionDividerGroupType/@MessageSerialNumber**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeTransactionDividerGroupType/@TransmittedRecordCount**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeTransactionDividerGroupType/@TotalRecordsAcrossMessages**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute LargeTransactionDividerGroupType/@LastMessage**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attributeGroup MailGroupLargeTransactionDividerGroupType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:CustomerGroupID</a>	mailxml_base:s25	required			
	<a href="#">mailxml_defs:MailingGroupID</a>	xs:nonNegativeInteger	required			
	<a href="#">mailxml_defs:MessageGroupID</a>	mailxml_base:s20	required			



	<a href="#">mailxml_defs:TotalMessageCount</a>	xs:positiveInteger	required	
	<a href="#">mailxml_defs:MessageSerialNumber</a>	xs:positiveInteger	required	
	<a href="#">mailxml_defs:TransmittedRecordCount</a>	xs:positiveInteger	required	
	<a href="#">mailxml_defs:TotalRecordsAcrossMessages</a>	xs:positiveInteger	required	
	<a href="#">mailxml_defs:LastMessage</a>	mailxml_base:yesNo	optional	No

attribute **MailGroupLargeTransactionDividerGroupType/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **MailGroupLargeTransactionDividerGroupType/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **MailGroupLargeTransactionDividerGroupType/@MessageGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **MailGroupLargeTransactionDividerGroupType/@TotalMessageCount**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **MailGroupLargeTransactionDividerGroupType/@MessageSerialNumber**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **MailGroupLargeTransactionDividerGroupType/@TransmittedRecordCount**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **MailGroupLargeTransactionDividerGroupType/@TotalRecordsAcrossMessages**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **MailGroupLargeTransactionDividerGroupType/@LastMessage**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attributeGroup **MailingGroupIDHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:CustomerGroupID</a>	mailxml_base:s25	required			

attribute **MailingGroupIDHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attributeGroup **MailingGroupMessageHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:CustomerGroupID</a>	mailxml_base:s25				
	<a href="#">mailxml_defs:MailingGroupID</a>	xs:nonNegativeInteger	required			

**attribute MailingGroupMessageHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute MailingGroupMessageHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attributeGroup MailPieceGroupRequestHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:SenderMailPieceGroupID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:ReceiverMailPieceGroupID</a>	mailxml_base:s12	optional			

**attribute MailPieceGroupRequestHeaderInfo/@SenderMailPieceGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute MailPieceGroupRequestHeaderInfo/@ReceiverMailPieceGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attributeGroup MailPieceGroupResponseHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:SenderMailPieceGroupID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:ReceiverMailPieceGroupID</a>	mailxml_base:s12	required			

**attribute MailPieceGroupResponseHeaderInfo/@SenderMailPieceGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute MailPieceGroupResponseHeaderInfo/@ReceiverMailPieceGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attributeGroup MailXMLHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:CustomerGroupID</a>	mailxml_base:s25				
	<a href="#">mailxml_defs:MailingGroupID</a>	xs:nonNegativeInteger	required			
	<a href="#">mailxml_defs:MaildateJobID</a>	mailxml_base:jobIDType				
	<a href="#">mailxml_defs:UserLicenseCode</a>	mailxml_base:userLicenseCodeType				

**attribute MailXMLHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute MailXMLHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute MailXMLHeaderInfo/@MaildatJobID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute MailXMLHeaderInfo/@UserLicenseCode**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attributeGroup MailXMLMessageHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:CustomerGroupID</a>	mailxml_base:s25	required			
	<a href="#">mailxml_defs:MailingGroupID</a>	xs:nonNegativeInteger	required			

**attribute MailXMLMessageHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute MailXMLMessageHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attributeGroup MailXMLMessageOptionalHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:CustomerGroupID</a>	mailxml_base:s25				
	<a href="#">mailxml_defs:MailingGroupID</a>	xs:nonNegativeInteger				

**attribute MailXMLMessageOptionalHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute MailXMLMessageOptionalHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attributeGroup MailXMLMsgResponseHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:CustomerGroupID</a>	mailxml_base:s25	required			
	<a href="#">mailxml_defs:MailingGroupID</a>	xs:nonNegativeInteger	required			
	<a href="#">mailxml_defs:Status</a>	mailxml_base:statusType				

**attribute MailXMLMsgResponseHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute MailXMLMsgResponseHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute MailXMLMsgResponseHeaderInfo/@Status**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attributeGroup **PalletInfoMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
used by	complexType <a href="#">palletHandoffInfoType</a>					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:ShipperApptRequestID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:ConsigneeApptID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:SchedulerCorpID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:SchedulerID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:SchedulerCRID</a>	mailxml_base:CRIDType				
	<a href="#">mailxml_defs:CreatorSchedulerCorpID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:CreatorSchedulerID</a>	mailxml_base:s12	optional			
	<a href="#">mailxml_defs:CreatorSchedulerCRID</a>	mailxml_base:CRIDType	optional			
	<a href="#">mailxml_defs:ShipperMultiStopID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:ConsigneeMultiStopID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:ShipperStopNumber</a>	mailxml_base:n06				
	<a href="#">mailxml_defs:ApptType</a>	mailxml_base:apptTypeType	required			
	<a href="#">mailxml_defs:PickupOrDelivery</a>	mailxml_base:pickupOrDeliveryType				
	<a href="#">mailxml_defs:PalletPositionCount</a>	mailxml_base:n02				
	<a href="#">mailxml_defs:TransferAllContent</a>	mailxml_base:yesNo	required			
	<a href="#">mailxml_defs:Start</a>	xs:dateTime	optional			
	<a href="#">mailxml_defs:End</a>	xs:dateTime	optional			

attribute **PalletInfoMsgHeaderInfo/@ShipperApptRequestID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **PalletInfoMsgHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **PalletInfoMsgHeaderInfo/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **PalletInfoMsgHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **PalletInfoMsgHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **PalletInfoMsgHeaderInfo/@CreatorSchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

attribute **PalletInfoMsgHeaderInfo/@CreatorSchedulerID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **PalletInfoMsgHeaderInfo/@CreatorSchedulerCRID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **PalletInfoMsgHeaderInfo/@ShipperMultiStopID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **PalletInfoMsgHeaderInfo/@ConsigneeMultiStopID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **PalletInfoMsgHeaderInfo/@ShipperStopNumber**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **PalletInfoMsgHeaderInfo/@ApptType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **PalletInfoMsgHeaderInfo/@PickupOrDelivery**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **PalletInfoMsgHeaderInfo/@PalletPositionCount**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **PalletInfoMsgHeaderInfo/@TransferAllContent**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **PalletInfoMsgHeaderInfo/@Start**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **PalletInfoMsgHeaderInfo/@End**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attributeGroup **QueryMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:SchedulerID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:SchedulerCorpID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:ApptType</a>	mailxml_base:apptTypeType	required			

attribute **QueryMsgHeaderInfo/@SchedulerID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

attribute **QueryMsgHeaderInfo/@SchedulerCorpID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute QueryMsgHeaderInfo/@ApptType**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attributeGroup RequestMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:ShipperApptRequestID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:ConsigneeApptID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:SchedulerID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:SchedulerCorpID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:SchedulerCRID</a>	mailxml_base:CRIDType				
	<a href="#">mailxml_defs:ShipperMultiStopID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:ConsigneeMultiStopID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:ShipperStopNumber</a>	mailxml_base:n06				
	<a href="#">mailxml_defs:ApptType</a>	mailxml_base:apptTypeType	required			
	<a href="#">mailxml_defs:PickupOrDelivery</a>	mailxml_base:pickupOrDeliveryType				
	<a href="#">mailxml_defs:PalletPositionCount</a>	mailxml_base:n02				
	<a href="#">mailxml_defs:IncludesElectronicLoad</a>	mailxml_base:yesNo				

**attribute RequestMsgHeaderInfo/@ShipperApptRequestID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute RequestMsgHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute RequestMsgHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute RequestMsgHeaderInfo/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute RequestMsgHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute RequestMsgHeaderInfo/@ShipperMultiStopID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute RequestMsgHeaderInfo/@ConsigneeMultiStopID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute RequestMsgHeaderInfo/@ShipperStopNumber**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute RequestMsgHeaderInfo/@ApptType**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute RequestMsgHeaderInfo/@PickupOrDelivery**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute RequestMsgHeaderInfo/@PalletPositionCount**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute RequestMsgHeaderInfo/@IncludesElectronicLoad**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attributeGroup ResponseMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs					
attributes	Name	Type	Use	Default	Fixed	Annotation
	<a href="#">mailxml_defs:ShipperApptRequestID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:ConsigneeApptID</a>	mailxml_base:s12	required			
	<a href="#">mailxml_defs:SchedulerID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:SchedulerCorpID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:SchedulerCRID</a>	mailxml_base:CRIDType				
	<a href="#">mailxml_defs:ShipperMultiStopID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:ConsigneeMultiStopID</a>	mailxml_base:s12				
	<a href="#">mailxml_defs:ShipperStopNumber</a>	mailxml_base:n06				
	<a href="#">mailxml_defs:ApptType</a>	mailxml_base:apptTypeType	required			
	<a href="#">mailxml_defs:PickupOrDelivery</a>	mailxml_base:pickupOrDeliveryType				
	<a href="#">mailxml_defs:PalletPositionCount</a>	mailxml_base:n02				
	<a href="#">mailxml_defs:IncludesElectronicLoad</a>	mailxml_base:yesNo				

**attribute ResponseMsgHeaderInfo/@ShipperApptRequestID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute ResponseMsgHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute ResponseMsgHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute ResponseMsgHeaderInfo/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml19.0/mailxml_defs
-----------	---

**attribute ResponseMsgHeaderInfo/@SchedulerCRID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute ResponseMsgHeaderInfo/@ShipperMultiStopID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute ResponseMsgHeaderInfo/@ConsigneeMultiStopID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute ResponseMsgHeaderInfo/@ShipperStopNumber**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute ResponseMsgHeaderInfo/@ApptType**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute ResponseMsgHeaderInfo/@PickupOrDelivery**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute ResponseMsgHeaderInfo/@PalletPositionCount**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute ResponseMsgHeaderInfo/@IncludesElectronicLoad**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attributeGroup SiblingIdentifierHeaderInfo**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>					
used by	complexType <a href="#">maildatContainerIDType</a>					
attributes	Name	Type	Us e	Defaul t	Fixe d	Annotatio n
	<a href="#">mailxml_defs:UserLicenseCode</a>	mailxml_base:userLicenseCodeType				
	<a href="#">mailxml_defs:MaildatJobID</a>	mailxml_base:jobIDType				
	<a href="#">mailxml_defs:ContainerID</a>	mailxml_base:s06				
	<a href="#">mailxml_defs:UniqueContainerBarcode</a>	mailxml_base:IMcbType				
annotation	documentation Group of attributes identifying an original or sibling container					

**attribute SiblingIdentifierHeaderInfo/@UserLicenseCode**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute SiblingIdentifierHeaderInfo/@MaildatJobID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---

**attribute SiblingIdentifierHeaderInfo/@ContainerID**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
-----------	---



attribute **SiblingIdentifierHeaderInfo/@UniqueContainerBarcode**

namespace	<a href="http://idealliance.org/Specs/mailxml19.0/mailxml_defs">http://idealliance.org/Specs/mailxml19.0/mailxml_defs</a>
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