

Mail.XML Version 24.2

System Messages Specification

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Working Group Chair

Shawn Baldwin, WindowBook

Technical Director

Shariq Mirza, DTAC Associate, Assurety Consulting & Solutions

Editor

Shariq Mirza, DTAC Associate, Assurety Consulting & Solutions

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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.

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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.

About Mail.XML Schema Modularization

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

- Transportation Messages (TM)
- Mailing Messages (MM)
- Data Distribution Messages (DD)
- Dynamic Payment Template Messages
- 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.

Mail.XML Module Versioning Rules

The following versioning rules will be followed:

The Mail.XML wrapper schema**(.xsd) will always be given the next higher version number (or Errata 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://delivery-tech.org/Specs/mailxml24.2/mailxml targetNamespace=http://delivery-tech.org/Specs/mailxml24.2/mailxml

- When updates are made, only those modules that are updated will be given the next higher version number (or Errata 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://deliverytech.org/Specs/mailxml24.2A/mailxml" then at least one of the XSDs is at same version such as filename = 'Mail.XML_24.2A.xsd' <- Errata A
- If the wrapper version is labeled as xmlns:mailxml="http://deliverytech.org/Specs/mailxml24.2B/mailxml" then at least one of the XSDs is at same version such as filename = 'Mail.XML_24.2B.xsd' <- Errata B
- If the wrapper version is labeled as xmlns:mailxml="http://deliverytech.org/Specs/mailxml24.2/mailxml" then at least one of the XSDs is at same version such as filename = 'Mail.XML_24.2.xsd' <- Major Version

What's New in Mail.XML Version 24.2?

With this release, the Mail.XML Messaging Protocol moves to Version 24.2. This release supports structure changes required by mailing industry and Postal Service.

Changes supported by Mail.XML 24.2 include:

- CR 2510 - Proposal to update the campaignDataType complex type to be consistent with the USPS Informed Delivery product.
- CR 2508 / 2413 - Proposal to remove ServiceCodeType value of SA for Fragile and update the value description list. The service will not be supported by USPS
- CR 2509 / 2414 - Proposal to update and Add Rate Category values to support Containerizations Discount for USPS Marketing Mail Flats
- CR 2511 / 2415 - Proposal to update and Add Rate Category values to support Package Service Parcel Select Ground Cubic pricing

Mail.XML 24.2 XSD Modules:

The following Mail.XML XSD modules/namespaces are used:

Note: Actual xsd filenames include the version number (e.g. *mailxml_base_24.2.xsd*).

- 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 mailxml_base.xsd: This module contains simple types that are shared across two or more modules that make up Mail.XML. These can be considered a building block for any message group. Namespace=mailxml_base:
- mailxml.xsd: This module contains the system messages of Mail.XML and is used to build custom profiles for Mail.XML. Namespace=mailxml:

The Mail.XML™ 24.2 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 24.2. Updates in this Specification are NOT backwardly compatible with previous versions. Other documents in the specification set include:

- Mail.XML™ 24.2: Transportation Messaging Specification documents all transportation messages
- Mail.XML™ 24.2: Mailing Messaging Specification documents all mailing messages

- Mail.XML™ 24.2: Informed Visibility Specification documents all informed visibility messages
- Mail.XML™ 24.2: Data Distribution Messaging Specification documents all data distribution messages
- Mail.XML™ 24.2: Identification Messaging Specification documents all identification messages
- Mail.XML™ 24.2: Supply Chain Messaging Specification documents all supply chain messages
- Mail.XML™ 24.2: System Messaging Specification documents all systems and fault messages
- Mail.XML™ 24.2: Simple Types Specification documents all simple types used across Mail.XML messages
- Mail.XML™ 24.2: Common Definitions Specification documents all shared elements and complex types.
- Mail.XML™ 24.2: Schemas contains the .XSDs that make up the Mail.XML Messaging Specification

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Schema mailxml_defs_24.2.xsd

schema location: [..MailXML v24.2 FINAL\mailxml_defs_24.2.xsd](http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs_24.2.xsd)
attribute form default: **qualified**
element form default: **qualified**
targetNamespace: **http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs**

Elements

[ContainerDetailData](#)
[ContainerInfoData](#)
[DataRecipient](#)
[ExtraServiceData](#)
[LargeTransactionDivider](#)
[LargeTransactionDividerResult](#)
[QueryError](#)

Complex types

[addressType](#)
[basicReturnInfoType](#)
[commonContactType](#)
[consigneeFacilityType](#)
[consolidatorCommunicationInfoType](#)
[contactIDType](#)
[ContainerDiscrepancyType](#)
[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](#)
[MaildatMPUInfoType](#)
[mailPieceIDType](#)
[MailXMLContainerIDType](#)
[mailxmlDetailType](#)
[measurementType](#)
[MIDType](#)
[MPSRBlockType](#)
[MPSVisIncludedInScanRecFlagType](#)

Simple types

[bundleScanTypeType](#)
[containerDiscrepancyCategoryType](#)
[containerScanStateType](#)
[containerStatusType](#)
[countTypeType](#)
[einductionDataSourceType](#)
[fullServiceComplianceIndicatorType](#)
[MPSQueryType](#)
[MPSSStateType](#)
[pieceScanEventTypeType](#)
[problemCategoryType](#)
[problemTypeType](#)
[reasonCodeType](#)
[retrieveDataByType](#)

[MPSVisResultOptionsType](#)
[palletHandoffInfoType](#)
[participantIDType](#)
[permitPublicationDataType](#)
[pickupApptBlockResponseType](#)
[postageStatementSummaryType](#)
[PSRBlockType](#)
[queryErrorType](#)
[returnInfoType](#)
[scanEventType](#)
[submittingSoftwareType](#)
[zipCode](#)

Elements - Complex Types - Simple Types

element **ContainerDetailData**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:MailOwner mailxml_defs:ContainerDetailID mailxml_defs:CarrierRouteNumber mailxml_defs:CumulativePostage mailxml_defs:EntryDiscountType mailxml_defs:MailEndSeqNo mailxml_defs:MailStartSeqNo mailxml_defs:Postage mailxml_defs:RateLevel mailxml_defs:TotalCopies mailxml_defs:TotalPieces mailxml_defs:Zone mailxml_defs:VersionID mailxml_defs:ZipThreeFive mailxml_defs:InOutCountyIndicator mailxml_defs:RateLevelIndicator mailxml_defs:ContainerChargeContainerLevel mailxml_defs:ActualPieces mailxml_defs:ServiceLevelIndicator
used by	element ContainerInfoData complexType containerInfoDataType

element ContainerDetailData/MailOwner

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:permitPublicationDataType
children	mailxml_defs:PermitNumber mailxml_defs:PaymentAccountNumber mailxml_defs:PermitType mailxml_defs:PermitZip4 mailxml_defs:PublicationNumber mailxml_defs:PaymentAccountNumber

element ContainerDetailData/ContainerDetailID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s09

element ContainerDetailData/CarrierRouteNumber

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:es4

element ContainerDetailData/CumulativePostage


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double

element ContainerDetailData/EntryDiscountType


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type	mailxml_base:entryDiscountType
------	---------------------------------------


element **ContainerDetailData/MailEndSeqNo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50


element **ContainerDetailData/MailStartSeqNo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50


element **ContainerDetailData/Postage**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double


element **ContainerDetailData/RateLevel**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:rateLevelType


element **ContainerDetailData/TotalCopies**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element **ContainerDetailData/TotalPieces**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element **ContainerDetailData/Zone**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zoneCType

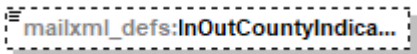
element **ContainerDetailData/VersionID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

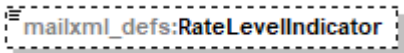
element **ContainerDetailData/ZipThreeFive**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zipCodeThreeOrFiveDigit


element **ContainerDetailData/InOutCountyIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:inCountyOutCountyIndicatorType

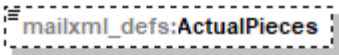
element **ContainerDetailData/RateLevelIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:rateLevelIndicatorType


element **ContainerDetailData/ContainerChargeContainerLevel**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:cccLevelType

element **ContainerDetailData/ActualPieces**

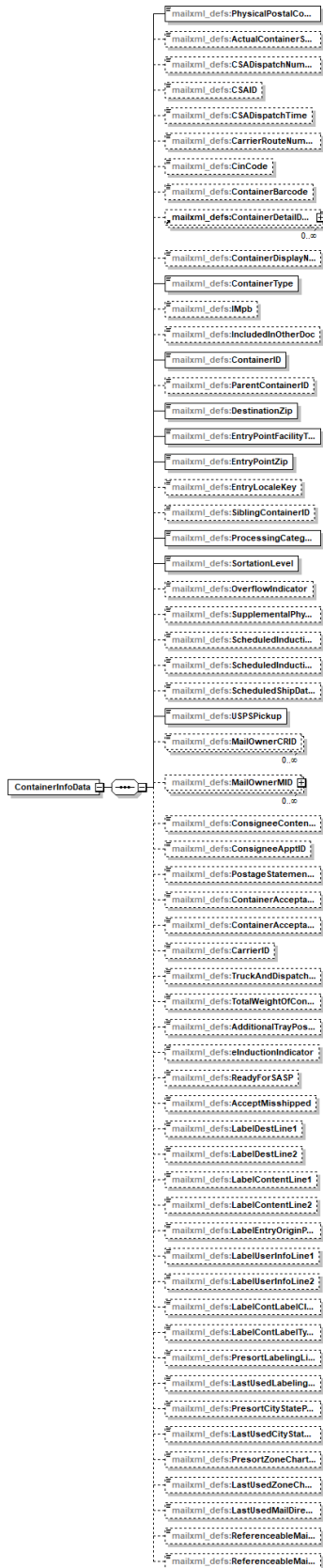
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger

element **ContainerDetailData/ServiceLevelIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:serviceLevelIndicatorType

element ContainerInfoData

diagram



namespace http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

children [mailxml_defs:PhysicalPostalCodeEntryPoint](#) [mailxml_defs:ActualContainerShipDateTime](#)

	mailxml_defs:CSADispatchNumber mailxml_defs:CSAID mailxml_defs:CSADispatchTime mailxml_defs:CarrierRouteNumber mailxml_defs:CinCode mailxml_defs:ContainerBarcode mailxml_defs:ContainerDetailData mailxml_defs:ContainerDisplayName mailxml_defs:ContainerType mailxml_defs:IMpb mailxml_defs:IncludedInOtherDoc mailxml_defs:ContainerID mailxml_defs:ParentContainerID mailxml_defs:DestinationZip mailxml_defs:EntryPointFacilityType mailxml_defs:EntryPointZip mailxml_defs:EntryLocaleKey mailxml_defs:SiblingContainerID mailxml_defs:ProcessingCategory mailxml_defs:SortationLevel mailxml_defs:OverflowIndicator mailxml_defs:SupplementalPhysicalContainerID mailxml_defs:ScheduledInductionDateStartTime mailxml_defs:ScheduledInductionDateEndTime mailxml_defs:ScheduledShipDateTime mailxml_defs:USPSPickup mailxml_defs:MailOwnerCRID mailxml_defs:MailOwnerMID mailxml_defs:ConsigneeContentID mailxml_defs:ConsigneeApptID mailxml_defs:PostageStatementMailingDate mailxml_defs:ContainerAcceptanceDate mailxml_defs:ContainerAcceptanceTime mailxml_defs:CarrierID mailxml_defs:TruckAndDispatchNumber mailxml_defs:TotalWeightOfContainer mailxml_defs:AdditionalTrayPostageAmount mailxml_defs:eInductionIndicator mailxml_defs:ReadyForSASP mailxml_defs:AcceptMisshipped mailxml_defs:LabelDestLine1 mailxml_defs:LabelDestLine2 mailxml_defs:LabelContentLine1 mailxml_defs:LabelContentLine2 mailxml_defs:LabelEntryOriginPointLine mailxml_defs:LabelUserInfoLine1 mailxml_defs:LabelUserInfoLine2 mailxml_defs:LabelContLabelCINCode mailxml_defs:LabelContLabelType mailxml_defs:PresortLabelingListEffectiveDate mailxml_defs>LastUsedLabelingListEffectiveDate mailxml_defs:PresortCityStatePublicationDate mailxml_defs>LastUsedCityStatePublicationDate mailxml_defs:PresortZoneChartMatrixPublicationDate mailxml_defs>LastUsedZoneChartMatrixPublication mailxml_defs>LastUsedMailDirectionPublicationDate mailxml_defs:ReferenceableMailDateStart mailxml_defs:ReferenceableMailDateEnd
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element **ContainerInfoData/PhysicalPostalCodeEntryPoint**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

element **ContainerInfoData/ActualContainerShipDateTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

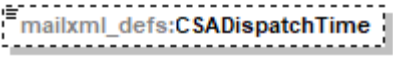
element **ContainerInfoData/CSADispatchNumber**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

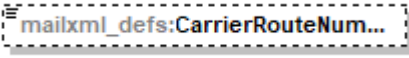
element **ContainerInfoData/CSAID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10


element **ContainerInfoData/CSADispatchTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:time


element **ContainerInfoData/CarrierRouteNumber**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:es4


element **ContainerInfoData/CinCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s03


element **ContainerInfoData/ContainerBarcode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType

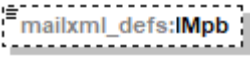
element **ContainerInfoData/ContainerDisplayName**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50

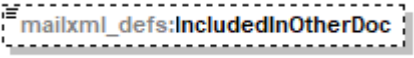
element **ContainerInfoData/ContainerType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailXMLContainerType


element **ContainerInfoData/IMpb**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMpbType

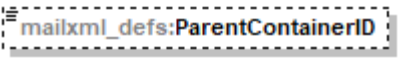
element **ContainerInfoData/IncludedInOtherDoc**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:includedInOtherDocType


element **ContainerInfoData/ContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06


element **ContainerInfoData/ParentContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

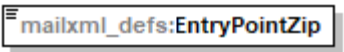
element **ContainerInfoData/DestinationZip**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zipCodeThreeOrFiveDigit

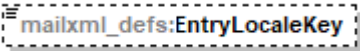
element **ContainerInfoData/EntryPointFacilityType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:entryFacilityType

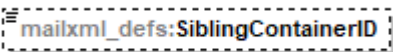
element **ContainerInfoData/EntryPointZip**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zipCodeThreeOrFiveDigit

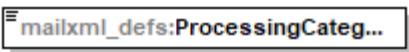
element **ContainerInfoData/EntryLocaleKey**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:localeKeyType


element **ContainerInfoData/SiblingContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

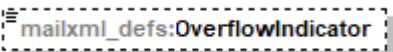
element **ContainerInfoData/ProcessingCategory**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:processingCategoryType

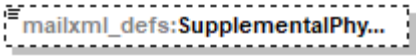
element **ContainerInfoData/SortationLevel**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:containerLevelType

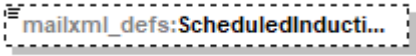
element **ContainerInfoData/OverflowIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

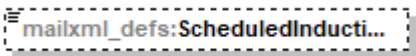
element **ContainerInfoData/SupplementalPhysicalContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

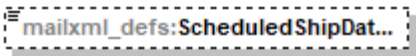
element **ContainerInfoData/ScheduledInductionDateStartTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **ContainerInfoData/ScheduledInductionDateEndTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **ContainerInfoData/ScheduledShipDateTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

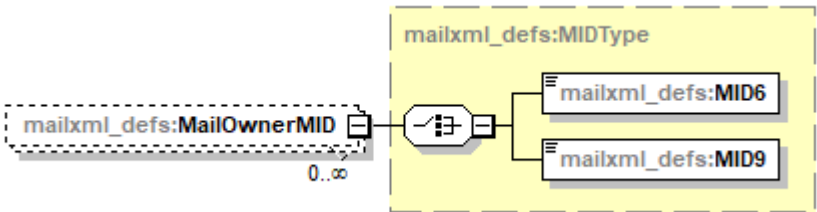
element **ContainerInfoData/USPSPickup**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

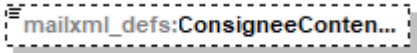
element **ContainerInfoData/MailOwnerCRID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:CRIDType


element ContainerInfoData/MailOwnerMID

diagram	 The diagram shows a dashed box labeled 'mailxml_defs:MailOwnerMID' with a cardinality of '0..∞'. This box is connected to a central node, which is then connected to a yellow box labeled 'mailxml_defs:MIDType'. Inside the yellow box, there are two sub-elements: 'mailxml_defs:MID6' and 'mailxml_defs:MID9'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:MIDType
children	mailxml_defs:MID6 mailxml_defs:MID9


element ContainerInfoData/ConsigneeContentID

diagram	 The diagram shows a dashed box labeled 'mailxml_defs:ConsigneeContentID'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s09


element ContainerInfoData/ConsigneeApptID

diagram	 The diagram shows a dashed box labeled 'mailxml_defs:ConsigneeApptID'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

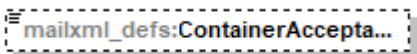
element ContainerInfoData/PostageStatementMailingDate

diagram	 The diagram shows a dashed box labeled 'mailxml_defs:PostageStatementMailingDate'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date

element ContainerInfoData/ContainerAcceptanceDate


diagram	 The diagram shows a dashed box labeled 'mailxml_defs:ContainerAcceptanceDate'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date

element ContainerInfoData/ContainerAcceptanceTime

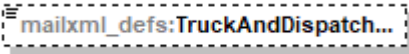
diagram	 The diagram shows a dashed box labeled 'mailxml_defs:ContainerAcceptanceTime'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type	xs:time
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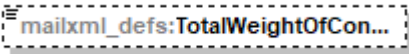
element **ContainerInfoData/CarrierID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15

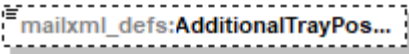
element **ContainerInfoData/TruckAndDispatchNumber**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:truckDispatchNumberType

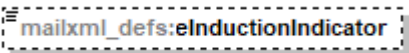
element **ContainerInfoData/TotalWeightOfContainer**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double


element **ContainerInfoData/AdditionalTrayPostageAmount**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double

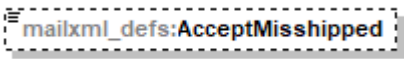
element **ContainerInfoData/eInductionIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo


element **ContainerInfoData/ReadyForSASP**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo


element **ContainerInfoData/AcceptMisshipped**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

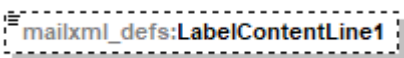
element **ContainerInfoData/LabelDestLine1**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30

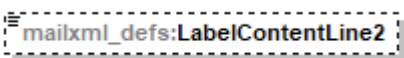
element **ContainerInfoData/LabelDestLine2**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30


element **ContainerInfoData/LabelContentLine1**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30


element **ContainerInfoData/LabelContentLine2**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30

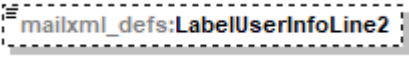
element **ContainerInfoData/LabelEntryOriginPointLine**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30


element **ContainerInfoData/LabelUserInfoLine1**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:userInformationLine1Type


element **ContainerInfoData/LabelUserInfoLine2**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:userInformationLine2Type

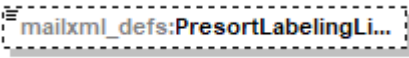
element **ContainerInfoData/LabelContLabelCINCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30


element **ContainerInfoData/LabelContLabelType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01

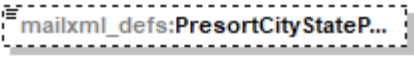
element **ContainerInfoData/PresortLabelingListEffectiveDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **ContainerInfoData/LastUsedLabelingListEffectiveDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date

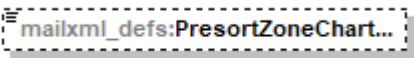
element **ContainerInfoData/PresortCityStatePublicationDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **ContainerInfoData/LastUsedCityStatePublicationDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **ContainerInfoData/PresortZoneChartMatrixPublicationDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date

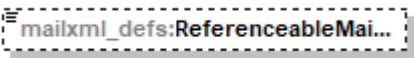
element **ContainerInfoData/LastUsedZoneChartMatrixPublication**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date

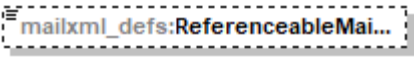
element **ContainerInfoData/LastUsedMailDirectionPublicationDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date

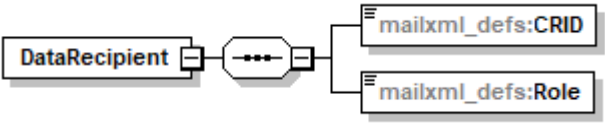
element **ContainerInfoData/ReferenceableMailDateStart**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **ContainerInfoData/ReferenceableMailDateEnd**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **DataRecipient**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:CRID mailxml_defs:Role

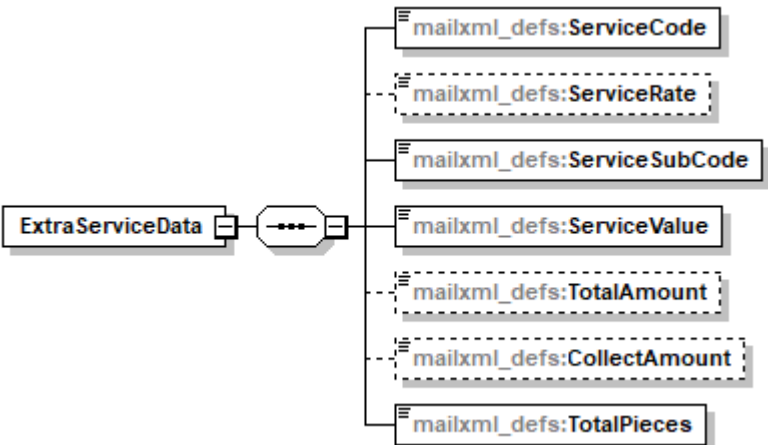
element **DataRecipient/CRID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:CRIDType

element **DataRecipient/Role**


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:roleType

element **ExtraServiceData**


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

children	mailxml_defs:ServiceCode mailxml_defs:ServiceRate mailxml_defs:ServiceSubCode mailxml_defs:ServiceValue mailxml_defs:TotalAmount mailxml_defs:CollectAmount mailxml_defs:TotalPieces
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element **ExtraServiceData/ServiceCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:serviceCodeType


element **ExtraServiceData/ServiceRate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double


element **ExtraServiceData/ServiceSubCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:serviceSubCodeType

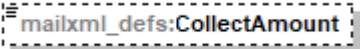
element **ExtraServiceData/ServiceValue**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double


element **ExtraServiceData/TotalAmount**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double


element **ExtraServiceData/CollectAmount**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double


element **ExtraServiceData/TotalPieces**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger

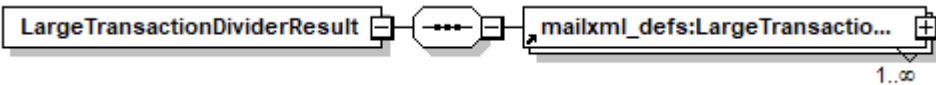
element **LargeTransactionDivider**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:TrackingID
used by	element LargeTransactionDividerResult

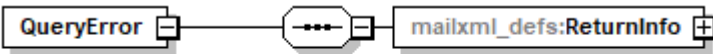
element **LargeTransactionDivider/TrackingID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s20

element **LargeTransactionDividerResult**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:LargeTransactionDivider

element **QueryError**

diagram	 Error issued when the query data cannot be provided.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:ReturnInfo
annotation	documentation Error issued when the query data cannot be provided.


element **QueryError/ReturnInfo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:basicReturnInfoType
children	mailxml_defs:ReturnCode mailxml_defs:ReturnDescription mailxml_defs:errorWarning mailxml_defs:ContainerErrorWarningBlock


complexType **addressType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:Address1 mailxml_defs:Address2 mailxml_defs:Address3 mailxml_defs:Address4 mailxml_defs:City mailxml_defs:County mailxml_defs:State mailxml_defs:ZipCode mailxml_defs:GPSCoordinates
used by	elements consigneeFacilityType/FacilityAddress consigneeFacilityType/FacilityAddress


element **addressType/Address1**

diagram	 A diagram showing the element mailxml_defs:Address1 with a solid border and a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s64

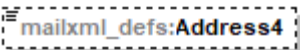
element **addressType/Address2**

diagram	 A diagram showing the element mailxml_defs:Address2 with a dashed border and a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s64

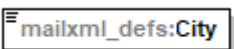
element **addressType/Address3**

diagram	 A diagram showing the element mailxml_defs:Address3 with a dashed border and a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s40


element **addressType/Address4**

diagram	 A diagram showing the element mailxml_defs:Address4 with a dashed border and a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s40


element **addressType/City**

diagram	 A diagram showing the element mailxml_defs:City with a solid border and a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s45


element **addressType/County**

diagram	 A diagram showing the element mailxml_defs:County with a dashed border and a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s45

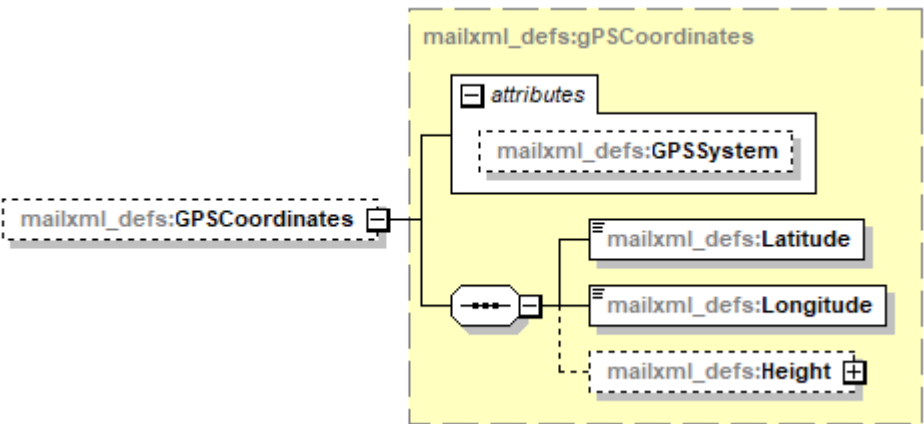
element **addressType/State**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:stateCode

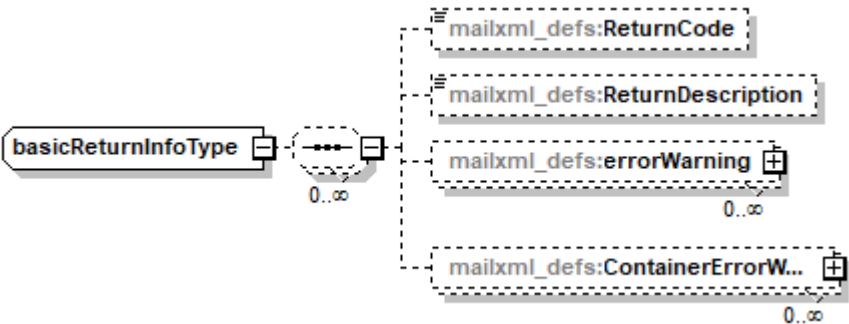
element **addressType/ZipCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:zipCode

element **addressType/GPSCoordinates**


diagram	 <p>The diagram shows the mailxml_defs:GPSCoordinates element structure. It includes an attributes section containing mailxml_defs:GPSSystem. The main content consists of a sequence of mailxml_defs:Latitude, mailxml_defs:Longitude, and mailxml_defs:Height elements. The Height element is optional, indicated by a '+' sign in its diagram.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:GPSCoordinates
children	mailxml_defs:Latitude mailxml_defs:Longitude mailxml_defs:Height

complexType **basicReturnInfoType**

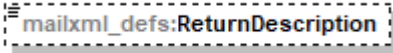
diagram	 <p>The diagram illustrates the basicReturnInfoType complex type. It features a sequence of four optional elements: mailxml_defs:ReturnCode, mailxml_defs:ReturnDescription, mailxml_defs:errorWarning, and mailxml_defs:ContainerErrorWarningBlock. Each of these elements is marked as optional with a '+' sign in its diagram. The sequence is enclosed in a dashed box, and the cardinality 0..∞ is shown at the end of the sequence.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:ReturnCode mailxml_defs:ReturnDescription mailxml_defs:errorWarning mailxml_defs:ContainerErrorWarningBlock

used by	element QueryError/ReturnInfo
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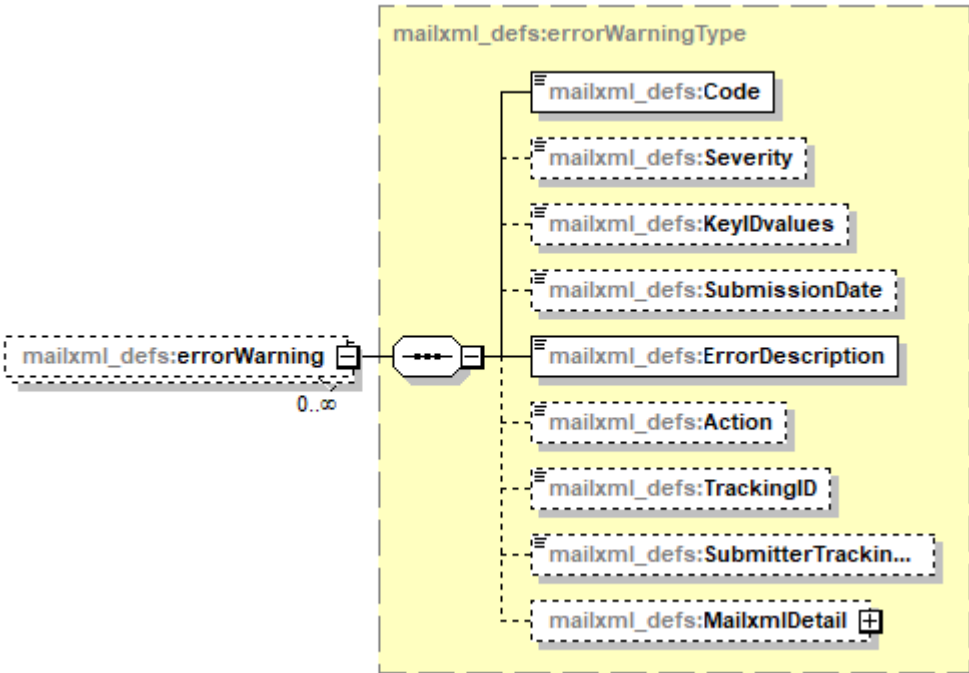
element **basicReturnInfoType/ReturnCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:ns04

element **basicReturnInfoType/ReturnDescription**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s260

element **basicReturnInfoType/errorWarning**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:errorWarningType
children	mailxml_defs:Code mailxml_defs:Severity mailxml_defs:KeyIDvalues mailxml_defs:SubmissionDate mailxml_defs:ErrorDescription mailxml_defs:Action mailxml_defs:TrackingID mailxml_defs:SubmitterTrackingID mailxml_defs:MailxmlDetail


element **basicReturnInfoType/ContainerErrorWarningBlock**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerErrorWarningBlockType
children	mailxml_defs:ConsigneeContainerGroupingID mailxml_defs:ConsigneeContentID mailxml_defs:ShipperContainerGroupingID mailxml_defs:IMcb mailxml_defs:IMtb mailxml_defs:IMpb mailxml_defs:MailContentName mailxml_defs:SchedulerContentID


complexType **commonContactType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:ContactName mailxml_defs:Telephone mailxml_defs:MobilePhone mailxml_defs:Email mailxml_defs:Fax mailxml_defs:GPSCoordinates mailxml_defs:ContactID
used by	elements inductionCloseoutInfoType/ApptCloseOutEmployeeContactInfo consigneeFacilityType/CommonContact

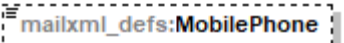
element **commonContactType/ContactName**

diagram	 The diagram shows the element name 'mailxml_defs:ContactName' in a solid rectangular box with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s60


element **commonContactType/Telephone**

diagram	 The diagram shows the element name 'mailxml_defs:Telephone' in a dashed rectangular box with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:phoneNumberType

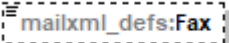
element **commonContactType/MobilePhone**

diagram	 The diagram shows the element name 'mailxml_defs:MobilePhone' in a dashed rectangular box with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:phoneNumberType

element **commonContactType/Email**

diagram	 The diagram shows the element name 'mailxml_defs:Email' in a dashed rectangular box with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:emailType

element **commonContactType/Fax**

diagram	 The diagram shows the element name 'mailxml_defs:Fax' in a dashed rectangular box with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:phoneNumberType

element **commonContactType/GPSCoordinates**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:GPSCoordinates
children	mailxml_defs:Latitude mailxml_defs:Longitude mailxml_defs:Height

element **commonContactType/ContactID**


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:contactIDType
children	mailxml_defs:IDValue mailxml_defs:IDValueType

complexType **consigneeFacilityType**


diagram	
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namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:CompanyName mailxml_defs:FacilityNumber mailxml_defs:FacilityAddress mailxml_defs:FacilityAddress mailxml_defs:FacilityName mailxml_defs:FacilityType mailxml_defs:URL mailxml_defs:CommonContact
used by	elements pickupApptBlockResponseType/ConsigneeFacility returnInfoType/ConsigneeFacility consolidatorCommunicationInfoType/ConsolidatorFacilityInfo consolidatorCommunicationInfoType/CurrentLocation containerStatusInfoType/eDocFacility containerStatusInfoType/InductionFacility consolidatorCommunicationInfoType/OriginFacilityInfo pickupApptBlockResponseType/PickupLocation containerStatusInfoType/PlannedAppointmentFacility

element **consigneeFacilityType/CompanyName**

diagram	 A diagram showing the element <code>mailxml_defs:CompanyName</code> with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s40

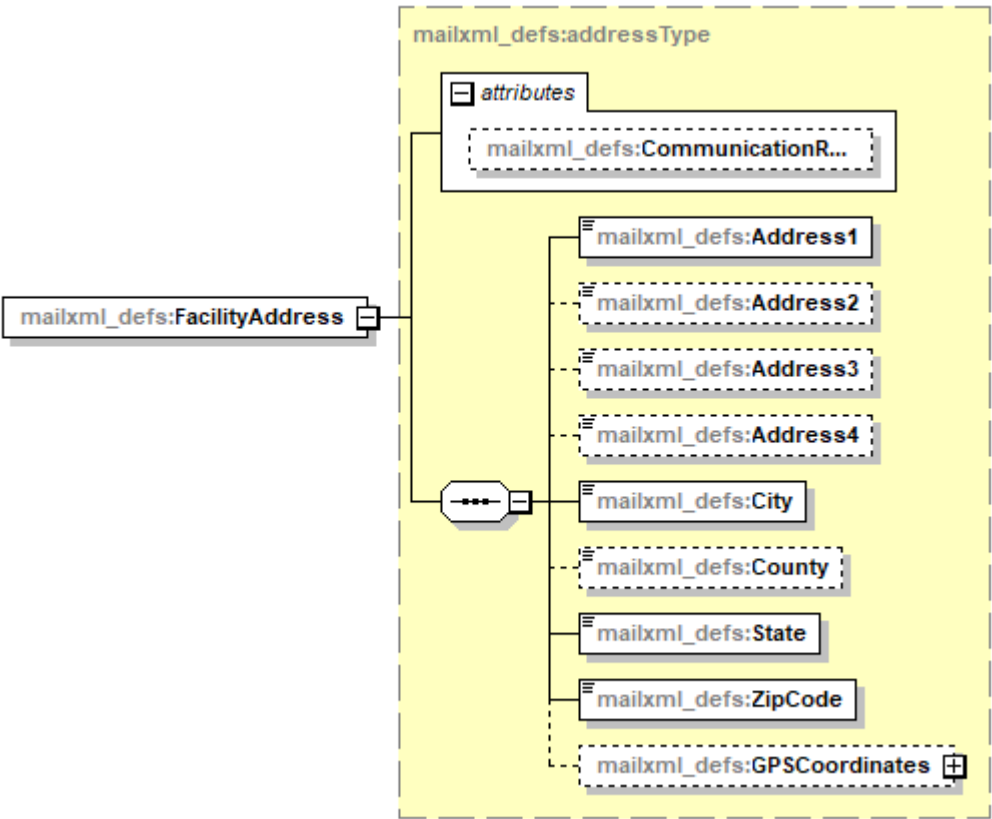
element **consigneeFacilityType/FacilityNumber**

diagram	 A diagram showing the element <code>mailxml_defs:FacilityNumber</code> with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15


element **consigneeFacilityType/FacilityAddress**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_defs:FacilityAddress</code> element. It is represented as a dashed box containing an <code>attributes</code> section and a list of elements. The elements are connected to a central point, with <code>GPSCoordinates</code> having a plus sign icon, indicating it is optional or has a default value.</p> <pre> graph LR subgraph FacilityAddress [mailxml_defs:FacilityAddress] direction TB subgraph attributes [attributes] direction TB CommR[mailxml_defs:CommunicationR...] end subgraph Elements direction TB A1[mailxml_defs:Address1] A2[mailxml_defs:Address2] A3[mailxml_defs:Address3] A4[mailxml_defs:Address4] C[mailxml_defs:City] Co[mailxml_defs:County] S[mailxml_defs:State] Z[mailxml_defs:ZipCode] G[mailxml_defs:GPSCoordinates] end A1 --- J(()) A2 --- J A3 --- J A4 --- J C --- J Co --- J S --- J Z --- J G --- J end </pre>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:addressType
children	mailxml_defs:Address1 mailxml_defs:Address2 mailxml_defs:Address3 mailxml_defs:Address4 mailxml_defs:City mailxml_defs:County mailxml_defs:State mailxml_defs:ZipCode mailxml_defs:GPSCoordinates


element **consigneeFacilityType/FacilityAddress**

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:FacilityAddress</code> element. It is a container element with a dashed border. Inside, there is an <code>attributes</code> block containing <code>mailxml_defs:CommunicationR...</code>. Below the attributes, there is a sequence of elements: <code>mailxml_defs:Address1</code>, <code>mailxml_defs:Address2</code>, <code>mailxml_defs:Address3</code>, <code>mailxml_defs:Address4</code>, <code>mailxml_defs:City</code>, <code>mailxml_defs:County</code>, <code>mailxml_defs:State</code>, <code>mailxml_defs:ZipCode</code>, and <code>mailxml_defs:GPSCoordinates</code>. The <code>mailxml_defs:FacilityAddress</code> element is connected to the <code>attributes</code> block and the sequence of elements.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:addressType
children	mailxml_defs:Address1 mailxml_defs:Address2 mailxml_defs:Address3 mailxml_defs:Address4 mailxml_defs:City mailxml_defs:County mailxml_defs:State mailxml_defs:ZipCode mailxml_defs:GPSCoordinates

element **consigneeFacilityType/FacilityName**

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:FacilityName</code> element. It is a container element with a dashed border. Inside, there is a single element <code>mailxml_defs:FacilityName</code>.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	<code>mailxml_base:s40</code>

element **consigneeFacilityType/FacilityType**

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:FacilityType</code> element. It is a container element with a dashed border. Inside, there is a single element <code>mailxml_defs:FacilityType</code>.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	<code>mailxml_base:s15</code>

element **consigneeFacilityType/URL**

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:URL</code> element. It is a container element with a dashed border. Inside, there is a single element <code>mailxml_defs:URL</code>.</p>
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namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:anyURI

element **consigneeFacilityType/CommonContact**


diagram	<p>The diagram illustrates the structure of the <code>mailxml_defs:CommonContact</code> element. On the left, a dashed box represents the <code>mailxml_defs:CommonContact</code> element with a multiplicity of <code>0..∞</code>. A line connects this to a larger yellow-shaded box labeled <code>mailxml_defs:commonContactType</code>. Inside this box, there is an <code>attributes</code> section containing <code>mailxml_defs:ContactType</code>. Below the attributes, a sequence of child elements is listed: <code>mailxml_defs:ContactName</code>, <code>mailxml_defs:Telephone</code>, <code>mailxml_defs:MobilePhone</code>, <code>mailxml_defs:Email</code>, <code>mailxml_defs:Fax</code>, <code>mailxml_defs:GPSCoordinates</code> (marked with a plus icon), and <code>mailxml_defs:ContactID</code> (marked with a plus icon and a multiplicity of <code>0..∞</code>).</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:commonContactType
children	mailxml_defs:ContactName mailxml_defs:Telephone mailxml_defs:MobilePhone mailxml_defs:Email mailxml_defs:Fax mailxml_defs:GPSCoordinates mailxml_defs:ContactID

complexType consolidatorCommunicationInfoType


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:PalletID mailxml_defs:ContainerBarcode mailxml_defs:InternalID mailxml_defs:BillingNumber mailxml_defs:OriginFacilityInfo mailxml_defs:ConsolidatorFacilityInfo mailxml_defs:PalletCount mailxml_defs:FacilityType mailxml_defs:DestinationCity mailxml_defs:DestinationState

	mailxml_defs:DestinationZipCode mailxml_defs:LocaleKey mailxml_defs:FirstpickupDate mailxml_defs:ActualWarehouseDate mailxml_defs:DueAtConsolidatorDate mailxml_defs:RecdAtConsolidatorDate mailxml_defs:ConsolidatedInventoryStatus mailxml_defs:ShippedQuantity mailxml_defs:ShipmentComplete mailxml_defs:ConsolidatorShipDate mailxml_defs:BeginDeliveryWindowDate mailxml_defs:EndDeliveryWindowDate mailxml_defs:ApptDate mailxml_defs:ActualDeliveryDate mailxml_defs:CoPalPoolDate mailxml_defs:DeliveryType mailxml_defs:PurchaseOrderNumber mailxml_defs:SackTrayCount mailxml_defs:PieceCount mailxml_defs:Weight mailxml_defs:ContainerStatus mailxml_defs>LastPickupdate mailxml_defs>LastPickupType mailxml_defs:CurrentZone mailxml_defs:CurrentLocation mailxml_defs:AppointmentDate mailxml_defs:AppointmentNumber mailxml_defs:CustomerName mailxml_defs:InvoiceNumber mailxml_defs:BillTo mailxml_defs:MailPreparerJobID mailxml_defs:StatComment mailxml_defs:ServiceRequestID mailxml_defs:ServiceItem mailxml_defs:ReferenceNumber mailxml_defs:VersionNumber mailxml_defs:Method mailxml_defs:OutboundShippingDate mailxml_defs:MiddleDayOfTransit mailxml_defs:ActualTransit mailxml_defs:HoldDays mailxml_defs:DeliveryConfirmation mailxml_defs:ScheduledPickupDateStart mailxml_defs:ScheduledPickupDateEnd mailxml_defs:PS8125ReceivedDate mailxml_defs:SegmentTapeCode mailxml_defs:BillingVersionNumber mailxml_defs:MailPreparerJobName mailxml_defs:MailPreparerJobNumber mailxml_defs:StartInFacilityDate mailxml_defs:EndInFacilityDate mailxml_defs:DSMSStatus mailxml_defs:ReleasedBy mailxml_defs:ReleasedDate
used by	element containerStatusInfoType/ConsolidatorCommunicationInfo


element **consolidatorCommunicationInfoType/PalletID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s09


element **consolidatorCommunicationInfoType/ContainerBarcode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType

element **consolidatorCommunicationInfoType/InternalID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

element **consolidatorCommunicationInfoType/BillingNumber**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element **consolidatorCommunicationInfoType/OriginFacilityInfo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:consigneeFacilityType
children	mailxml_defs:CompanyName mailxml_defs:FacilityNumber mailxml_defs:FacilityAddress mailxml_defs:FacilityAddress mailxml_defs:FacilityName mailxml_defs:FacilityType mailxml_defs:URL mailxml_defs:CommonContact


element **consolidatorCommunicationInfoType/ConsolidatorFacilityInfo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:consigneeFacilityType
children	mailxml_defs:CompanyName mailxml_defs:FacilityNumber mailxml_defs:FacilityAddress mailxml_defs:FacilityAddress mailxml_defs:FacilityName mailxml_defs:FacilityType mailxml_defs:URL mailxml_defs:CommonContact


element **consolidatorCommunicationInfoType/PalletCount**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element **consolidatorCommunicationInfoType/FacilityType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15


element **consolidatorCommunicationInfoType/DestinationCity**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s45


element **consolidatorCommunicationInfoType/DestinationState**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:stateCode


element **consolidatorCommunicationInfoType/DestinationZipCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:zipCode

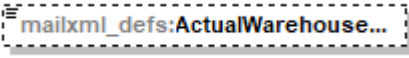
element **consolidatorCommunicationInfoType/LocaleKey**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:localeKeyType

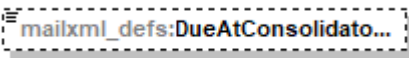
element **consolidatorCommunicationInfoType/FirstpickupDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

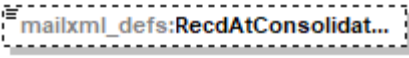
element **consolidatorCommunicationInfoType/ActualWarehouseDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

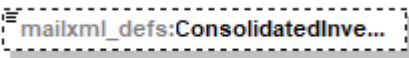
element **consolidatorCommunicationInfoType/DueAtConsolidatorDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

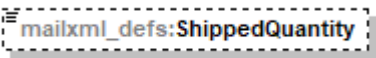
element **consolidatorCommunicationInfoType/RecdAtConsolidatorDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

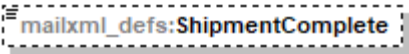
element **consolidatorCommunicationInfoType/ConsolidatedInventoryStatus**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15

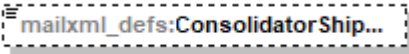
element **consolidatorCommunicationInfoType/ShippedQuantity**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger

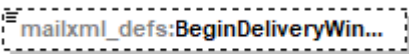
element **consolidatorCommunicationInfoType/ShipmentComplete**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

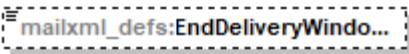
element **consolidatorCommunicationInfoType/ConsolidatorShipDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **consolidatorCommunicationInfoType/BeginDeliveryWindowDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

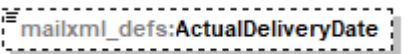
element **consolidatorCommunicationInfoType/EndDeliveryWindowDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **consolidatorCommunicationInfoType/ApptDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **consolidatorCommunicationInfoType/ActualDeliveryDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

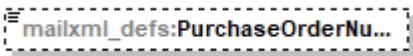
element **consolidatorCommunicationInfoType/CoPalPoolDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

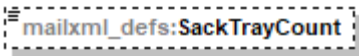
element **consolidatorCommunicationInfoType/DeliveryType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:pickupOrDeliveryType


element **consolidatorCommunicationInfoType/PurchaseOrderNumber**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element **consolidatorCommunicationInfoType/SackTrayCount**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element **consolidatorCommunicationInfoType/PieceCount**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element **consolidatorCommunicationInfoType/Weight**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double


element **consolidatorCommunicationInfoType/ContainerStatus**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerStatusType


element **consolidatorCommunicationInfoType/LastPickupdate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

element **consolidatorCommunicationInfoType/LastPickupType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:uspsPickupType

element **consolidatorCommunicationInfoType/CurrentZone**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zoneICType

element **consolidatorCommunicationInfoType/CurrentLocation**


diagram

```
classDiagram
    class mailxml_defs_CurrentLocation {
        mailxml_defs_CurrentLocation()
    }
    class mailxml_defs_FacilityType {
        mailxml_defs_FacilityType()
    }
    class mailxml_defs_CompanyName {
        mailxml_defs_CompanyName()
    }
    class mailxml_defs_FacilityNumber {
        mailxml_defs_FacilityNumber()
    }
    class mailxml_defs_FacilityAddress {
        mailxml_defs_FacilityAddress()
    }
    class mailxml_defs_FacilityName {
        mailxml_defs_FacilityName()
    }
    class mailxml_defs_FacilityType {
        mailxml_defs_FacilityType()
    }
    class mailxml_defs_URL {
        mailxml_defs_URL()
    }
    class mailxml_defs_CommonContact {
        mailxml_defs_CommonContact()
    }

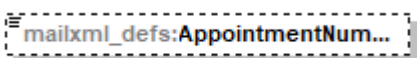
    mailxml_defs_CurrentLocation "0..1" -- "0..1" mailxml_defs_FacilityType
    mailxml_defs_FacilityType "1" -- "1" mailxml_defs_CompanyName
    mailxml_defs_FacilityType "1" -- "1" mailxml_defs_FacilityNumber
    mailxml_defs_FacilityType "1" -- "1" mailxml_defs_FacilityAddress
    mailxml_defs_FacilityType "1" -- "1" mailxml_defs_FacilityName
    mailxml_defs_FacilityType "1" -- "1" mailxml_defs_FacilityType
    mailxml_defs_FacilityType "1" -- "1" mailxml_defs_URL
    mailxml_defs_FacilityType "1" -- "1" mailxml_defs_CommonContact
```

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:consigneeFacilityType
children	mailxml_defs:CompanyName mailxml_defs:FacilityNumber mailxml_defs:FacilityAddress mailxml_defs:FacilityAddress mailxml_defs:FacilityName mailxml_defs:FacilityType mailxml_defs:URL mailxml_defs:CommonContact

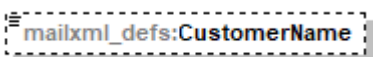
element **consolidatorCommunicationInfoType/AppointmentDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **consolidatorCommunicationInfoType/AppointmentNumber**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

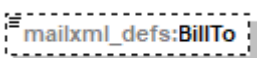
element **consolidatorCommunicationInfoType/CustomerName**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50


element **consolidatorCommunicationInfoType/InvoiceNumber**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10


element **consolidatorCommunicationInfoType/BillTo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

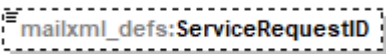
element **consolidatorCommunicationInfoType/MailPreparerJobID**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:MailPreparerJobID'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s08


element **consolidatorCommunicationInfoType/StatComment**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:StatComment'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s500

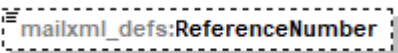
element **consolidatorCommunicationInfoType/ServiceRequestID**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:ServiceRequestID'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s20

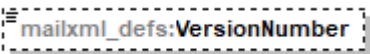
element **consolidatorCommunicationInfoType/ServiceItem**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:ServiceItem'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s20


element **consolidatorCommunicationInfoType/ReferenceNumber**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:ReferenceNumber'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

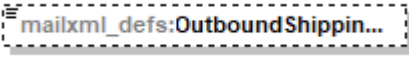
element **consolidatorCommunicationInfoType/VersionNumber**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:VersionNumber'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s04

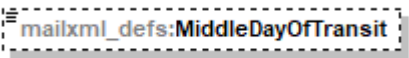
element **consolidatorCommunicationInfoType/Method**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10


element **consolidatorCommunicationInfoType/OutboundShippingDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **consolidatorCommunicationInfoType/MiddleDayOfTransit**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:ns03

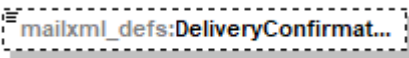
element **consolidatorCommunicationInfoType/ActualTransit**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:ns03

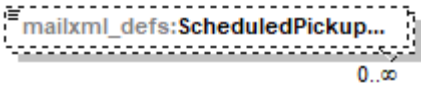
element **consolidatorCommunicationInfoType/HoldDays**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:ns03

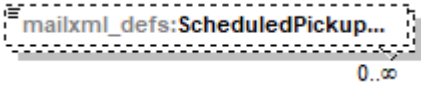
element **consolidatorCommunicationInfoType/DeliveryConfirmation**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:apptStatusType

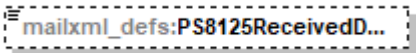
element **consolidatorCommunicationInfoType/ScheduledPickupDateStart**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

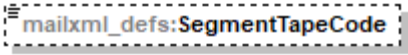
element **consolidatorCommunicationInfoType/ScheduledPickupDateEnd**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

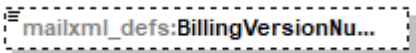
element **consolidatorCommunicationInfoType/PS8125ReceivedDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **consolidatorCommunicationInfoType/SegmentTapeCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

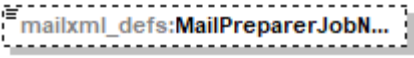
element **consolidatorCommunicationInfoType/BillingVersionNumber**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s96

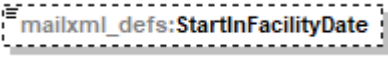
element **consolidatorCommunicationInfoType/MailPreparerJobName**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30

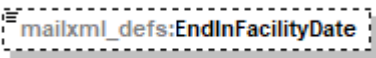
element **consolidatorCommunicationInfoType/MailPreparerJobNumber**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30


element **consolidatorCommunicationInfoType/StartInFacilityDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **consolidatorCommunicationInfoType/EndInFacilityDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **consolidatorCommunicationInfoType/DSMSStatus**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

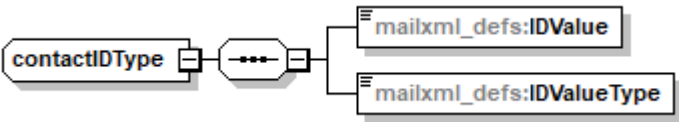
element **consolidatorCommunicationInfoType/ReleasedBy**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50


element **consolidatorCommunicationInfoType/ReleasedDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


complexType **contactIDType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:IDValue mailxml_defs:IDValueType
used by	element commonContactType/ContactID

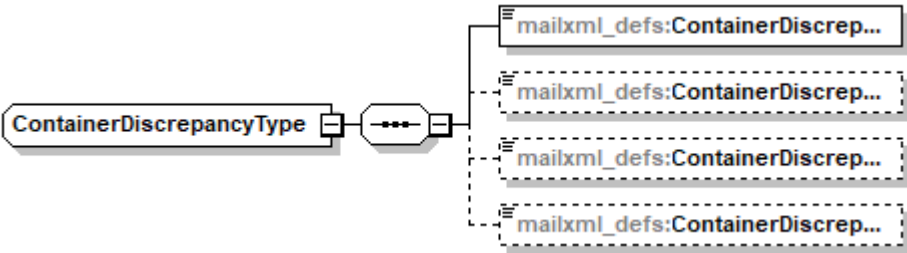
element **contactIDType/IDValue**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30


element **contactIDType/IDValueType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IDType

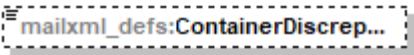
complexType **ContainerDiscrepancyType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:ContainerDiscrepancyID mailxml_defs:ContainerDiscrepancyDescription mailxml_defs:ContainerDiscrepancyCategory mailxml_defs:ContainerDiscrepancyCount
used by	element inductionCloseoutInfoType/ContainerDiscrepancies

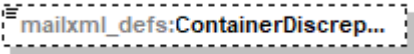
element **ContainerDiscrepancyType/ContainerDiscrepancyID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

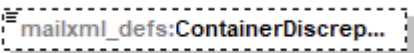
element **ContainerDiscrepancyType/ContainerDiscrepancyDescription**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s260

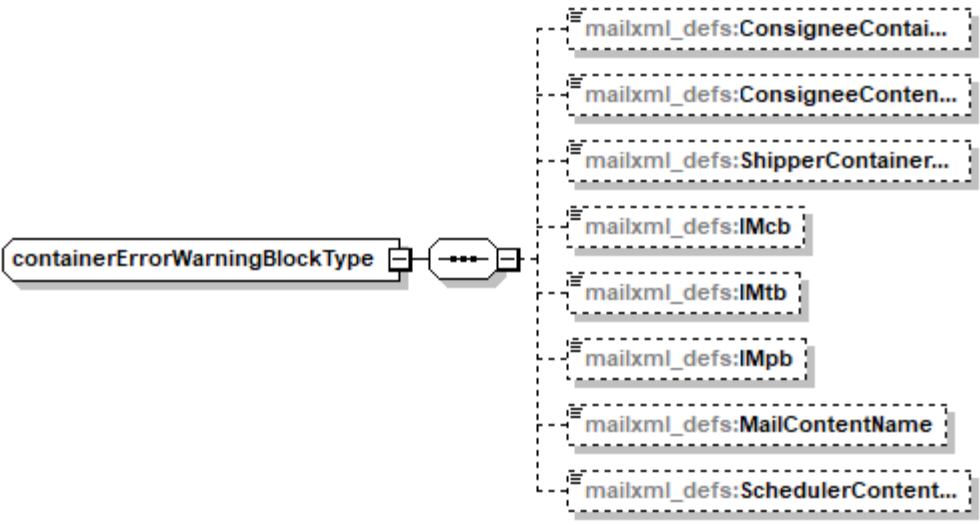
element **ContainerDiscrepancyType/ContainerDiscrepancyCategory**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerDiscrepancyCategoryType

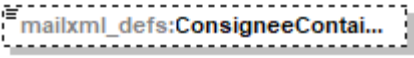
element **ContainerDiscrepancyType/ContainerDiscrepancyCount**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger

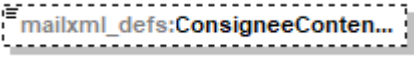
complexType **containerErrorWarningBlockType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:ConsigneeContainerGroupingID mailxml_defs:ConsigneeContentID mailxml_defs:ShipperContainerGroupingID mailxml_defs:IMcb mailxml_defs:IMtb mailxml_defs:IMpb mailxml_defs:MailContentName mailxml_defs:SchedulerContentID
used by	elements basicReturnInfoType/ContainerErrorWarningBlock returnInfoType/ContainerErrorWarningBlock

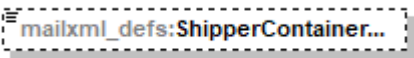
element **containerErrorWarningBlockType/ConsigneeContainerGroupingID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s16


element **containerErrorWarningBlockType/ConsigneeContentID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12


element **containerErrorWarningBlockType/ShipperContainerGroupingID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s16


element **containerErrorWarningBlockType/IMcb**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType


element **containerErrorWarningBlockType/IMtb**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMtbType

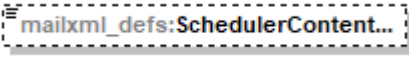
element **containerErrorWarningBlockType/IMpb**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMpbType

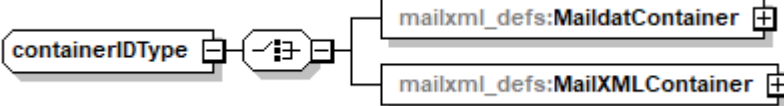
element **containerErrorWarningBlockType/MailContentName**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30

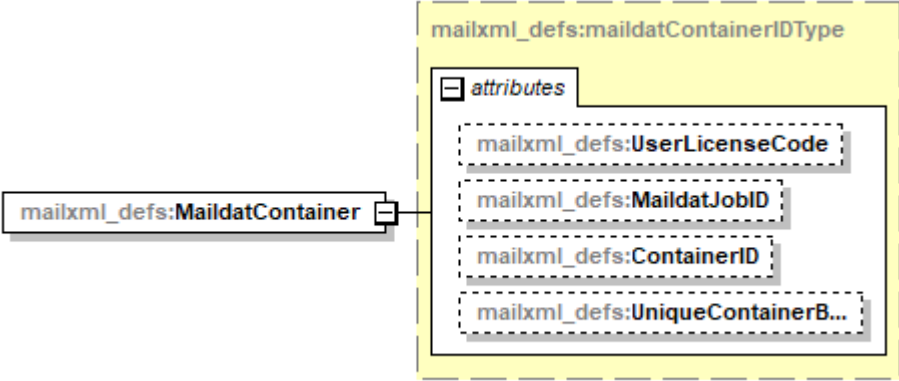
element **containerErrorWarningBlockType/SchedulerContentID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

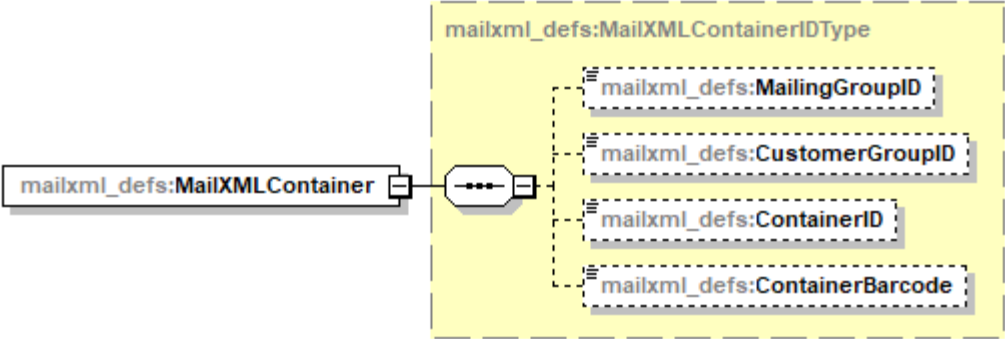
complexType **containerIDType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:MaildatContainer mailxml_defs:MailXMLContainer
used by	elements containerStatusInfoType/ContainerID ContainerInductedType/ContainerID ContainerInductedType/eInductionContainerID

element **containerIDType/MaildatContainer**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:maildatContainerIDType

element containerIDType/MailXMLContainer

diagram	 <p>The diagram shows the structure of the <code>mailxml_defs:MailXMLContainer</code> element. It is a container element (rectangle with a small square on the right) connected to a sequence container (oval with three dots). This sequence container is enclosed in a dashed yellow box labeled <code>mailxml_defs:MailXMLContainerIDType</code>. Inside this box, there are four child elements, each in a dashed box: <code>mailxml_defs:MailingGroupID</code>, <code>mailxml_defs:CustomerGroupID</code>, <code>mailxml_defs:ContainerID</code>, and <code>mailxml_defs:ContainerBarcode</code>. Each child element is connected to the sequence container by a dashed line.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:MailXMLContainerIDType
children	mailxml_defs:MailingGroupID mailxml_defs:CustomerGroupID mailxml_defs:ContainerID mailxml_defs:ContainerBarcode

complexType ContainerInductedType

diagram	 <p>The diagram shows the structure of the <code>ContainerInductedType</code> complex type. It is a complex type element (rounded rectangle with a small square on the right) connected to a sequence container (oval with three dots). This sequence container is connected to a list of child elements, each in a dashed box: <code>mailxml_defs:eInductionContai...</code> (with a plus sign in a square), <code>mailxml_defs:IMcb</code>, <code>mailxml_defs:ContainerID</code> (with a plus sign in a square), <code>mailxml_defs:JobID</code>, <code>mailxml_defs:MailingGroupID</code>, <code>mailxml_defs:ConsigneeContai...</code>, <code>mailxml_defs:ContainerUnloadT...</code>, <code>mailxml_defs:ContainerUnloadS...</code>, <code>mailxml_defs:IrregularIndicator</code>, and <code>mailxml_defs:FullServiceIndicator</code>. Each child element is connected to the sequence container by a dashed line.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:eInductionContainerID mailxml_defs:IMcb mailxml_defs:ContainerID mailxml_defs:JobID mailxml_defs:MailingGroupID mailxml_defs:ConsigneeContainerManifestID mailxml_defs:ContainerUnloadTime mailxml_defs:ContainerUnloadState mailxml_defs:IrregularIndicator mailxml_defs:FullServiceIndicator
used by	element inductionCloseoutInfoType/ContainersInducted

element **ContainerInductedType/eInductionContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerIDType
children	mailxml_defs:MaildatContainer mailxml_defs:MailXMLContainer

element **ContainerInductedType/IMcb**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType

element **ContainerInductedType/ContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerIDType
children	mailxml_defs:MaildatContainer mailxml_defs:MailXMLContainer

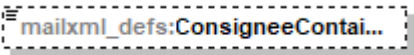
element **ContainerInductedType/JobID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:jobIDType


element **ContainerInductedType/MailingGroupID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger

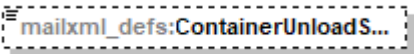
element **ContainerInductedType/ConsigneeContainerManifestID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15

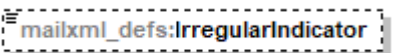
element **ContainerInductedType/ContainerUnloadTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

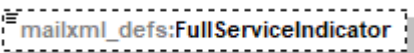
element **ContainerInductedType/ContainerUnloadState**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15

element **ContainerInductedType/IrregularIndicator**

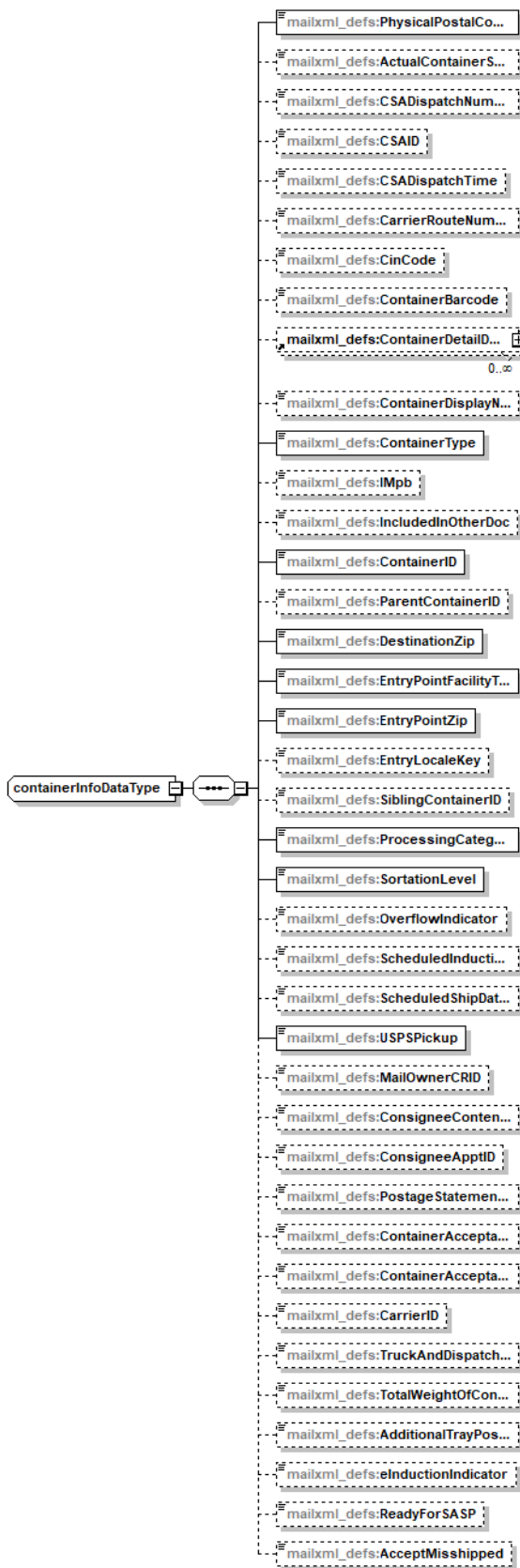
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15

element **ContainerInductedType/FullServiceIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

complexType containerInfoDataType

diagram

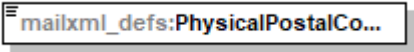


namespace http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

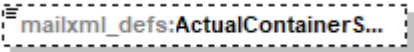
children [mailxml_defs:PhysicalPostalCodeEntryPoint](#) [mailxml_defs:ActualContainerShipDateTime](#)

	mailxml_defs:CSADispatchNumber mailxml_defs:CSAID mailxml_defs:CSADispatchTime mailxml_defs:CarrierRouteNumber mailxml_defs:CinCode mailxml_defs:ContainerBarcode mailxml_defs:ContainerDetailData mailxml_defs:ContainerDisplayName mailxml_defs:ContainerType mailxml_defs:IMpb mailxml_defs:IncludedInOtherDoc mailxml_defs:ContainerID mailxml_defs:ParentContainerID mailxml_defs:DestinationZip mailxml_defs:EntryPointFacilityType mailxml_defs:EntryPointZip mailxml_defs:EntryLocaleKey mailxml_defs:SiblingContainerID mailxml_defs:ProcessingCategory mailxml_defs:SortationLevel mailxml_defs:OverflowIndicator mailxml_defs:ScheduledInductionDateTime mailxml_defs:ScheduledShipDateTime mailxml_defs:USPSPickup mailxml_defs:MailOwnerCRID mailxml_defs:ConsigneeContentID mailxml_defs:ConsigneeApptID mailxml_defs:PostageStatementMailingDate mailxml_defs:ContainerAcceptanceDate mailxml_defs:ContainerAcceptanceTime mailxml_defs:CarrierID mailxml_defs:TruckAndDispatchNumber mailxml_defs:TotalWeightOfContainer mailxml_defs:AdditionalTrayPostageAmount mailxml_defs:eInductionIndicator mailxml_defs:ReadyForSASP mailxml_defs:AcceptMisshipped
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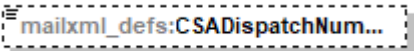
element containerInfoDataType/PhysicalPostalCodeEntryPoint

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06


element containerInfoDataType/ActualContainerShipDateTime

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

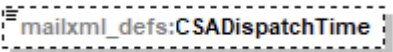
element containerInfoDataType/CSADispatchNumber

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

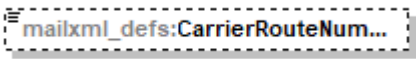
element containerInfoDataType/CSAID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10


element containerInfoDataType/CSADispatchTime

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:time


element containerInfoDataType/CarrierRouteNumber

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:es4

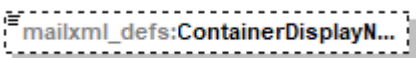
element containerInfoDataType/CinCode

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s03


element containerInfoDataType/ContainerBarcode

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType


element containerInfoDataType/ContainerDisplayName

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50

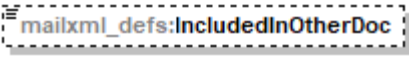
element containerInfoDataType/ContainerType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailXMLContainerType


element containerInfoDataType/IMpb

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMpbType

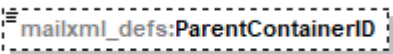
element **containerInfoDataType/IncludedInOtherDoc**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:includedInOtherDocType


element **containerInfoDataType/ContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

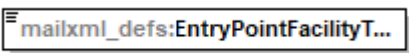
element **containerInfoDataType/ParentContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06


element **containerInfoDataType/DestinationZip**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zipCodeThreeOrFiveDigit

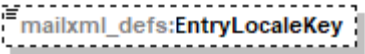
element **containerInfoDataType/EntryPointFacilityType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:entryFacilityType

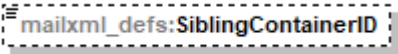
element **containerInfoDataType/EntryPointZip**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zipCodeThreeOrFiveDigit

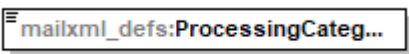
element **containerInfoDataType/EntryLocaleKey**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:localeKeyType


element **containerInfoDataType/SiblingContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

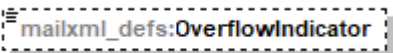
element **containerInfoDataType/ProcessingCategory**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:processingCategoryType

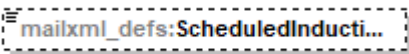
element **containerInfoDataType/SortationLevel**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:containerLevelType

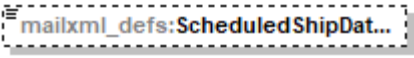
element **containerInfoDataType/OverflowIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo


element **containerInfoDataType/ScheduledInductionDateTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

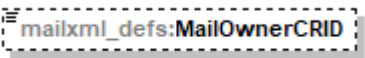
element **containerInfoDataType/ScheduledShipDateTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

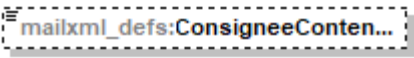
element **containerInfoDataType/USPSPickup**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo


element **containerInfoDataType/MailOwnerCRID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:CRIDType


element **containerInfoDataType/ConsigneeContentID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s09

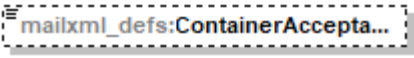
element **containerInfoDataType/ConsigneeApptID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

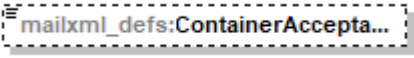
element **containerInfoDataType/PostageStatementMailingDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **containerInfoDataType/ContainerAcceptanceDate**

diagram	 The diagram shows the element name 'mailxml_defs:ContainerAcceptanceDate' in a dashed box with a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date

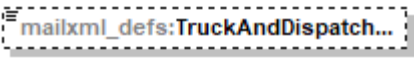
element **containerInfoDataType/ContainerAcceptanceTime**

diagram	 The diagram shows the element name 'mailxml_defs:ContainerAcceptanceTime' in a dashed box with a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:time

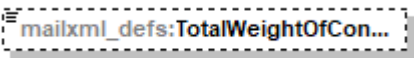
element **containerInfoDataType/CarrierID**

diagram	 The diagram shows the element name 'mailxml_defs:CarrierID' in a dashed box with a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15

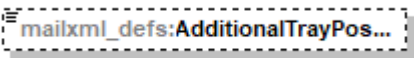
element **containerInfoDataType/TruckAndDispatchNumber**

diagram	 The diagram shows the element name 'mailxml_defs:TruckAndDispatchNumber' in a dashed box with a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:truckDispatchNumberType

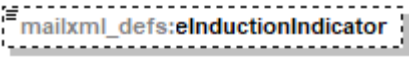
element **containerInfoDataType/TotalWeightOfContainer**

diagram	 The diagram shows the element name 'mailxml_defs:TotalWeightOfContainer' in a dashed box with a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double

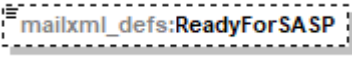
element **containerInfoDataType/AdditionalTrayPostageAmount**

diagram	 The diagram shows the element name 'mailxml_defs:AdditionalTrayPostageAmount' in a dashed box with a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double

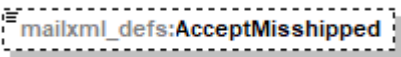
element **containerInfoDataType/eInductionIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

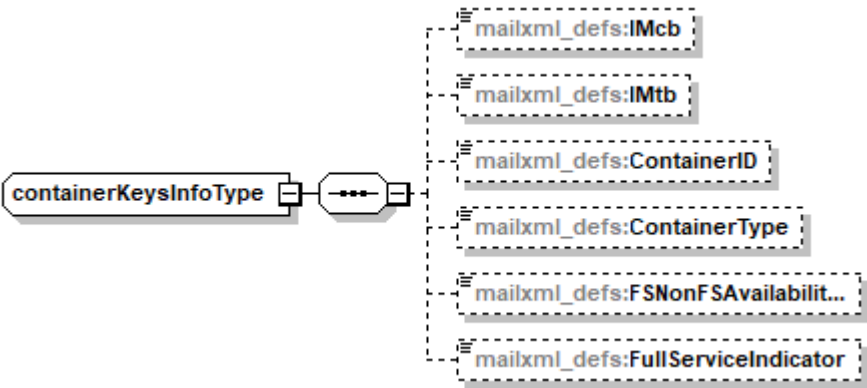
element **containerInfoDataType/ReadyForSASP**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo


element **containerInfoDataType/AcceptMisshipped**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo


complexType **containerKeysInfoType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:IMcb mailxml_defs:IMtb mailxml_defs:ContainerID mailxml_defs:ContainerType mailxml_defs:FSNonFSAvailabilit... mailxml_defs:FullServiceIndicator
used by	element containerStatusInfoType/ContainerKeysInfo


element **containerKeysInfoType/IMcb**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType


element **containerKeysInfoType/IMtb**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMtbType

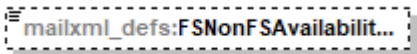
element **containerKeysInfoType/ContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

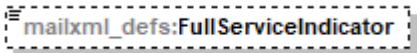
element **containerKeysInfoType/ContainerType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailXMLContainerType

element **containerKeysInfoType/FSNonFSAvailabilityDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date

element **containerKeysInfoType/FullServiceIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

complexType containerPostInductionInfoType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:UniqueBarcodeValidation mailxml_defs:EPDValidation mailxml_defs:PaymentValidation mailxml_defs:NewZoneValidation mailxml_defs:LabelingListValidation mailxml_defs:PostInductionStatus mailxml_defs:ReturnInfo
used by	element containerStatusInfoType/PostInductionInfo

element containerPostInductionInfoType/UniqueBarcodeValidation

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

element containerPostInductionInfoType/EPDValidation

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

element containerPostInductionInfoType/PaymentValidation


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

element containerPostInductionInfoType/NewZoneValidation

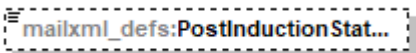
diagram	
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namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

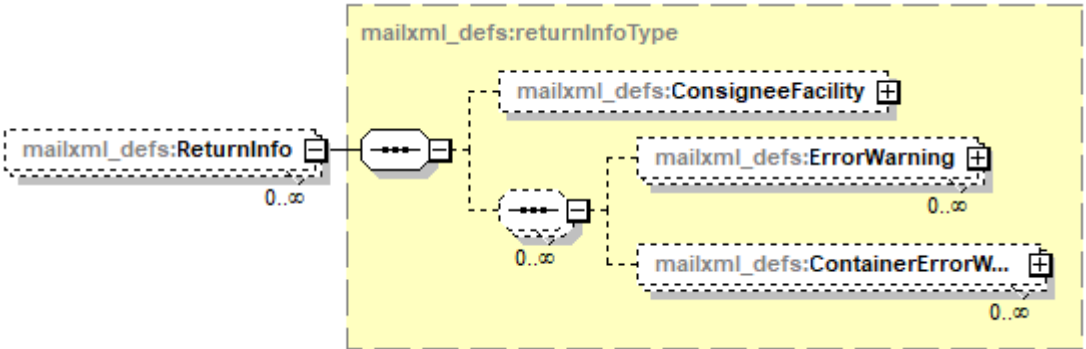
element containerPostInductionInfoType/LabelingListValidation

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

element containerPostInductionInfoType/PostInductionStatus

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerStatusType

element containerPostInductionInfoType/ReturnInfo

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:returnInfoType
children	mailxml_defs:ConsigneeFacility mailxml_defs:ErrorWarning mailxml_defs:ContainerErrorWarningBlock

complexType containerPreInductionInfoType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:BarcodeFormatValidation mailxml_defs:UniqueBarcodeValidation mailxml_defs:EPDValidation mailxml_defs:SingleAppointmentValidation mailxml_defs:IMcbToAppointmentLinage mailxml_defs:PaymentValidation mailxml_defs:LabelingListValidation mailxml_defs:TransportedMailAppointmentValidation mailxml_defs:ContainerManifestValidation mailxml_defs:NewZoneValidation mailxml_defs:PreInductionStatus mailxml_defs:ReturnInfo
used by	element containerStatusInfoType/PreInductionInfo


element containerPreInductionInfoType/BarcodeFormatValidation

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo


element containerPreInductionInfoType/UniqueBarcodeValidation

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

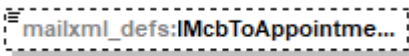
element **containerPreInductionInfoType/EPDValidation**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

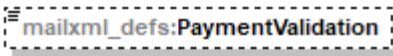
element **containerPreInductionInfoType/SingleAppointmentValidation**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

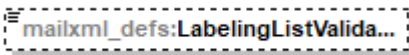
element **containerPreInductionInfoType/IMcbToAppointmentLinage**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

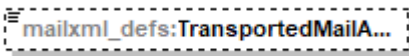
element **containerPreInductionInfoType/PaymentValidation**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

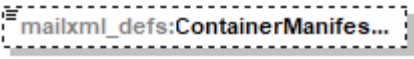
element **containerPreInductionInfoType/LabelingListValidation**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

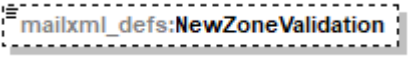
element **containerPreInductionInfoType/TransportedMailAppointmentValidation**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo


element **containerPreInductionInfoType/ContainerManifestValidation**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

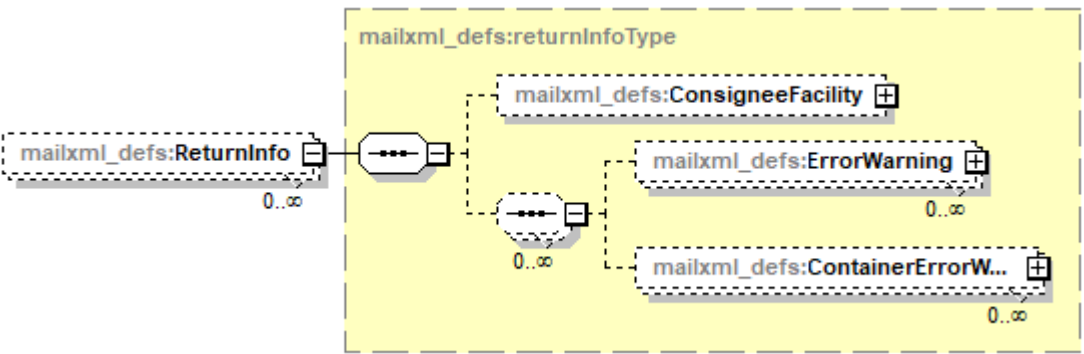
element **containerPreInductionInfoType/NewZoneValidation**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

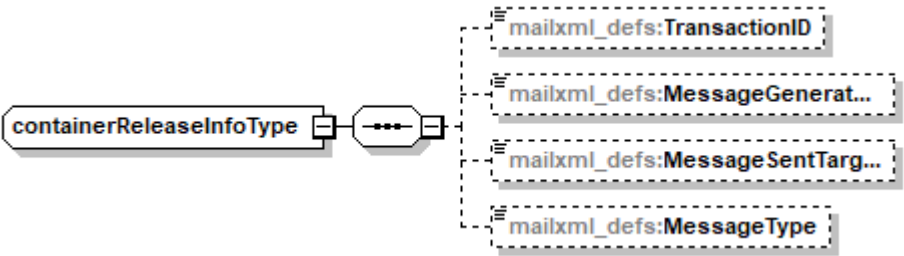
element **containerPreInductionInfoType/PreInductionStatus**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerStatusType

element **containerPreInductionInfoType/ReturnInfo**

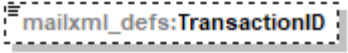
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:returnInfoType
children	mailxml_defs:ConsigneeFacility mailxml_defs:ErrorWarning mailxml_defs:ContainerErrorWarningBlock

complexType **containerReleaseInfoType**

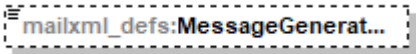
diagram	
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namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:TransactionID mailxml_defs:MessageGeneratedDate mailxml_defs:MessageSentTarget mailxml_defs:MessageType
used by	element containerStatusInfoType/ContainerReleaseInfo

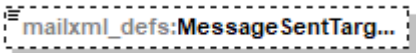
element **containerReleaseInfoType/TransactionID**

diagram	 A diagram showing the element <code>mailxml_defs:TransactionID</code> with a dashed border and a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50


element **containerReleaseInfoType/MessageGeneratedDate**

diagram	 A diagram showing the element <code>mailxml_defs:MessageGenerat...</code> with a dashed border and a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

element **containerReleaseInfoType/MessageSentTarget**

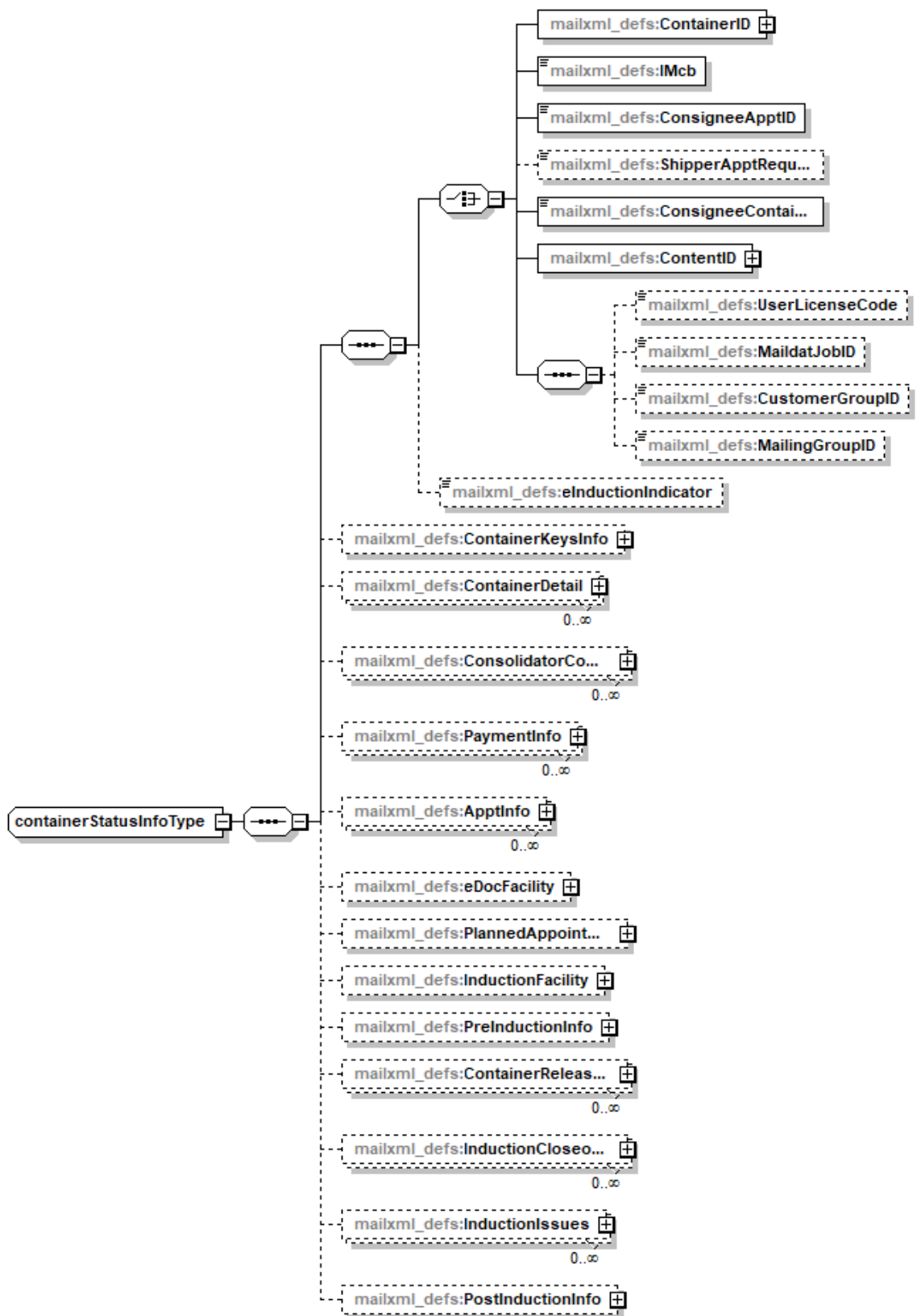
diagram	 A diagram showing the element <code>mailxml_defs:MessageSentTarg...</code> with a dashed border and a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

element **containerReleaseInfoType/MessageType**

diagram	 A diagram showing the element <code>mailxml_defs:MessageType</code> with a dashed border and a small icon to the left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50

complexType containerStatusInfoType

diagram



namespace http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

children [mailxml_defs:ContainerID](#) [mailxml_defs:IMcb](#) [mailxml_defs:ConsigneeApptID](#) [mailxml_defs:ShipperApptRequestID](#) [mailxml_defs:ConsigneeContainerManifestID](#) [mailxml_defs:ContentID](#) [mailxml_defs:UserLicenseCode](#)

	mailxml_defs:MaildatJobID mailxml_defs:CustomerGroupID mailxml_defs:MailingGroupID mailxml_defs:eInductionIndicator mailxml_defs:ContainerKeysInfo mailxml_defs:ContainerDetail mailxml_defs:ConsolidatorCommunicationInfo mailxml_defs:PaymentInfo mailxml_defs:ApptInfo mailxml_defs:eDocFacility mailxml_defs:PlannedAppointmentFacility mailxml_defs:InductionFacility mailxml_defs:PreInductionInfo mailxml_defs:ContainerReleaseInfo mailxml_defs:InductionCloseoutInfo mailxml_defs:InductionIssues mailxml_defs:PostInductionInfo
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element containerStatusInfoType/ContainerID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerIDType
children	mailxml_defs:MaildatContainer mailxml_defs:MailXMLContainer

element containerStatusInfoType/IMcb

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType

element containerStatusInfoType/ConsigneeApptID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

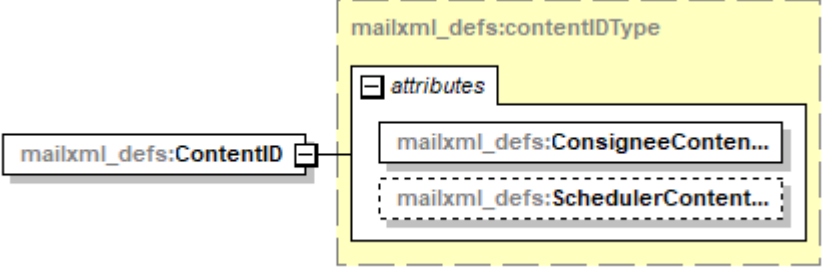
element containerStatusInfoType/ShipperApptRequestID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12


element containerStatusInfoType/ConsigneeContainerManifestID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element **containerStatusInfoType/ContentID**

diagram	 <p>The diagram shows a box labeled <code>mailxml_defs:ContentID</code> connected to a larger box labeled <code>mailxml_defs:contentIDType</code>. The <code>mailxml_defs:contentIDType</code> box has a dashed border and contains an <code>attributes</code> section and two content sections: <code>mailxml_defs:ConsigneeConten...</code> and <code>mailxml_defs:SchedulerContent...</code>.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:contentIDType

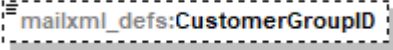
element **containerStatusInfoType/UserLicenseCode**

diagram	 <p>The diagram shows a box labeled <code>mailxml_defs:UserLicenseCode</code> with a dashed border.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	<code>mailxml_base:userLicenseCodeType</code>

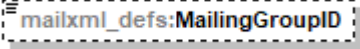
element **containerStatusInfoType/MaildatJobID**

diagram	 <p>The diagram shows a box labeled <code>mailxml_defs:MaildatJobID</code> with a dashed border.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	<code>mailxml_base:jobIDType</code>

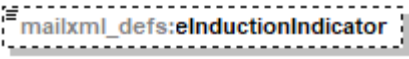
element **containerStatusInfoType/CustomerGroupID**

diagram	 <p>The diagram shows a box labeled <code>mailxml_defs:CustomerGroupID</code> with a dashed border.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	<code>mailxml_base:s25</code>

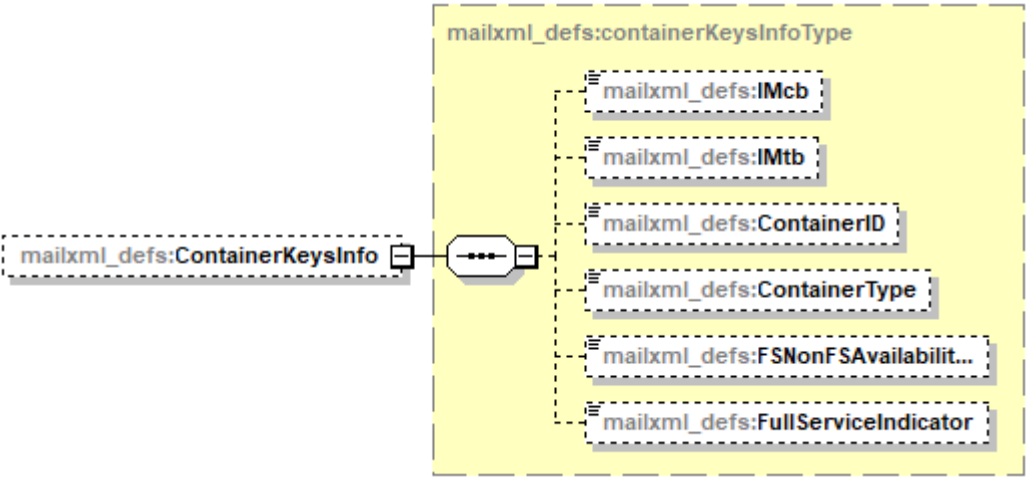
element **containerStatusInfoType/MailingGroupID**

diagram	 <p>The diagram shows a box labeled <code>mailxml_defs:MailingGroupID</code> with a dashed border.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	<code>xs:nonNegativeInteger</code>

element **containerStatusInfoType/eInductionIndicator**

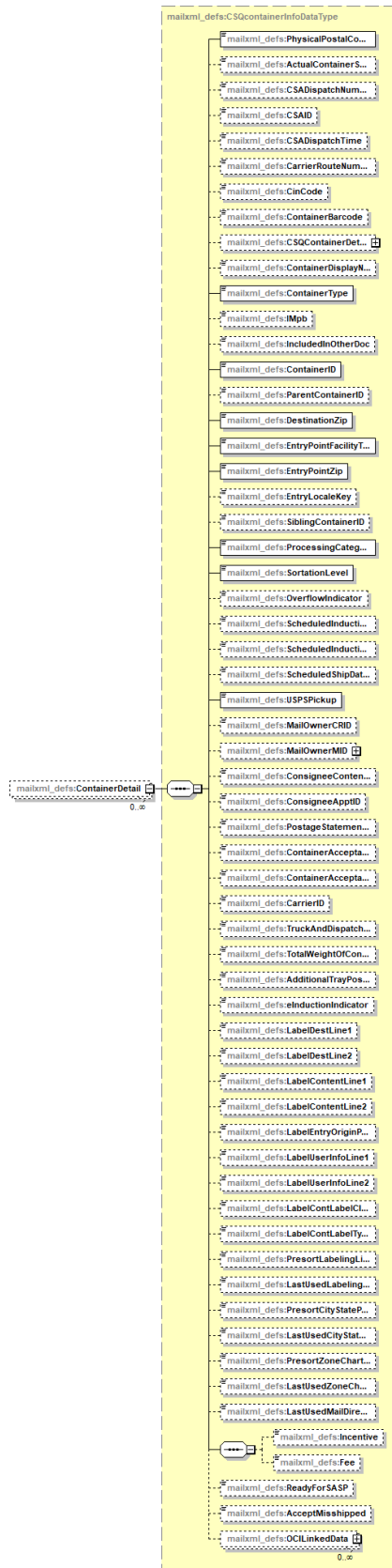
diagram	 A dashed rectangular box containing the text <code>mailxml_defs:eInductionIndicator</code> .
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

element **containerStatusInfoType/ContainerKeysInfo**

diagram	 A diagram showing the structure of the <code>mailxml_defs:ContainerKeysInfo</code> element. On the left, a dashed box labeled <code>mailxml_defs:ContainerKeysInfo</code> is connected to a central connector box (a rectangle with a circle and four dots). This connector box is linked to a large yellow dashed box labeled <code>mailxml_defs:containerKeysInfoType</code> . Inside this yellow box, six child elements are listed vertically, each in a dashed box: <code>mailxml_defs:IMcb</code> , <code>mailxml_defs:IMtb</code> , <code>mailxml_defs:ContainerID</code> , <code>mailxml_defs:ContainerType</code> , <code>mailxml_defs:FSNonFSAvailabilit...</code> , and <code>mailxml_defs:FullServiceIndicator</code> .
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerKeysInfoType
children	mailxml_defs:IMcb mailxml_defs:IMtb mailxml_defs:ContainerID mailxml_defs:ContainerType mailxml_defs:FSNonFSAvailabilityDate mailxml_defs:FullServiceIndicator

element containerStatusInfoType/ContainerDetail

diagram



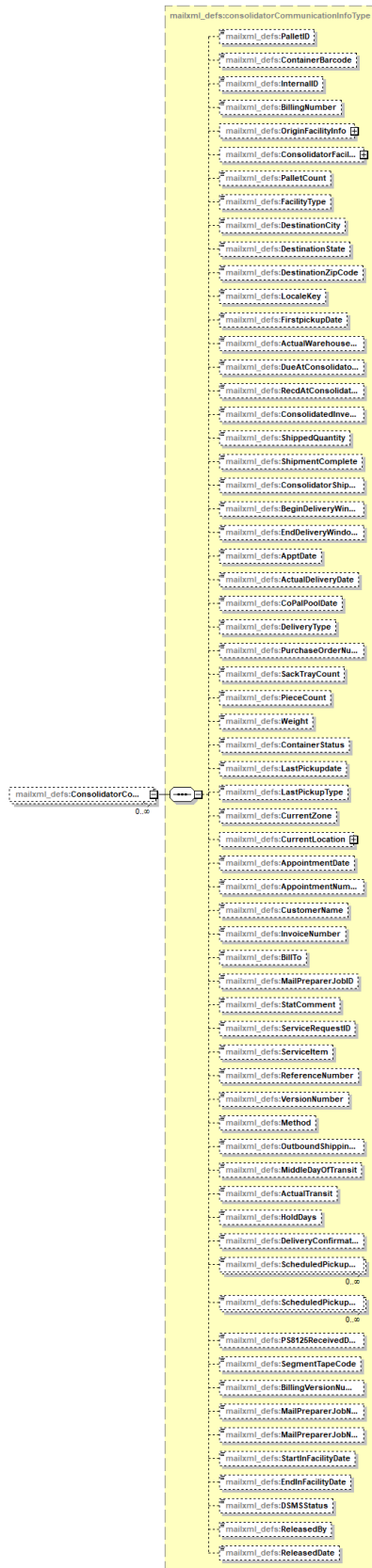
namespace http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type [mailxml_defs:CSQContainerInfoDataType](#)

children	mailxml defs:PhysicalPostalCodeEntryPoint mailxml defs:ActualContainerShipDateTime mailxml defs:CSADispatchNumber mailxml defs:CSAID mailxml defs:CSADispatchTime mailxml defs:CarrierRouteNumber mailxml defs:CinCode mailxml defs:ContainerBarcode mailxml defs:CSQContainerDetailData mailxml defs:ContainerDisplayName mailxml defs:ContainerType mailxml defs:IMpb mailxml defs:IncludedInOtherDoc mailxml defs:ContainerID mailxml defs:ParentContainerID mailxml defs:DestinationZip mailxml defs:EntryPointFacilityType mailxml defs:EntryPointZip mailxml defs:EntryLocaleKey mailxml defs:SiblingContainerID mailxml defs:ProcessingCategory mailxml defs:SortationLevel mailxml defs:OverflowIndicator mailxml defs:ScheduledInductionDateStartTime mailxml defs:ScheduledInductionDateEndTime mailxml defs:ScheduledShipDateTime mailxml defs:USPSPickup mailxml defs:MailOwnerCRID mailxml defs:MailOwnerMID mailxml defs:ConsigneeContentID mailxml defs:ConsigneeApptID mailxml defs:PostageStatementMailingDate mailxml defs:ContainerAcceptanceDate mailxml defs:ContainerAcceptanceTime mailxml defs:CarrierID mailxml defs:TruckAndDispatchNumber mailxml defs:TotalWeightOfContainer mailxml defs:AdditionalTrayPostageAmount mailxml defs:elInductionIndicator mailxml defs:LabelDestLine1 mailxml defs:LabelDestLine2 mailxml defs:LabelContentLine1 mailxml defs:LabelContentLine2 mailxml defs:LabelEntryOriginPointLine mailxml defs:LabelUserInfoLine1 mailxml defs:LabelUserInfoLine2 mailxml defs:LabelContLabelCINCode mailxml defs:LabelContLabelType mailxml defs:PresortLabelingListEffectiveDate mailxml defs>LastUsedLabelingListEffectiveDate mailxml defs:PresortCityStatePublicationDate mailxml defs>LastUsedCityStatePublicationDate mailxml defs:PresortZoneChartMatrixPublicationDate mailxml defs>LastUsedZoneChartMatrixPublication mailxml defs>LastUsedMailDirectionPublicationDate mailxml defs:Incentive mailxml defs:Fee mailxml defs:ReadyForSASP mailxml defs:AcceptMisshipped mailxml defs:OCILinkedData
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element containerStatusInfoType/ConsolidatorCommunicationInfo

diagram



namespace http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type [mailxml_defs:consolidatorCommunicationInfoType](#)

children	mailxml_defs:PalletID mailxml_defs:ContainerBarcode mailxml_defs:InternalID mailxml_defs:BillingNumber mailxml_defs:OriginFacilityInfo mailxml_defs:ConsolidatorFacilityInfo mailxml_defs:PalletCount mailxml_defs:FacilityType mailxml_defs:DestinationCity mailxml_defs:DestinationState mailxml_defs:DestinationZipCode mailxml_defs:LocaleKey mailxml_defs:FirstpickupDate mailxml_defs:ActualWarehouseDate mailxml_defs:DueAtConsolidatorDate mailxml_defs:RecdAtConsolidatorDate mailxml_defs:ConsolidatedInventoryStatus mailxml_defs:ShippedQuantity mailxml_defs:ShipmentComplete mailxml_defs:ConsolidatorShipDate mailxml_defs:BeginDeliveryWindowDate mailxml_defs:EndDeliveryWindowDate mailxml_defs:ApptDate mailxml_defs:ActualDeliveryDate mailxml_defs:CoPalPoolDate mailxml_defs:DeliveryType mailxml_defs:PurchaseOrderNumber mailxml_defs:SackTrayCount mailxml_defs:PieceCount mailxml_defs:Weight mailxml_defs:ContainerStatus mailxml_defs>LastPickupdate mailxml_defs>LastPickupType mailxml_defs:CurrentZone mailxml_defs:CurrentLocation mailxml_defs:AppointmentDate mailxml_defs:AppointmentNumber mailxml_defs:CustomerName mailxml_defs:InvoiceNumber mailxml_defs:BillTo mailxml_defs:MailPreparerJobID mailxml_defs:StatComment mailxml_defs:ServiceRequestID mailxml_defs:ServiceItem mailxml_defs:ReferenceNumber mailxml_defs:VersionNumber mailxml_defs:Method mailxml_defs:OutboundShippingDate mailxml_defs:MiddleDayOfTransit mailxml_defs:ActualTransit mailxml_defs:HoldDays mailxml_defs:DeliveryConfirmation mailxml_defs:ScheduledPickupDateStart mailxml_defs:ScheduledPickupDateEnd mailxml_defs:PS8125ReceivedDate mailxml_defs:SegmentTapeCode mailxml_defs:BillingVersionNumber mailxml_defs:MailPreparerJobName mailxml_defs:MailPreparerJobNumber mailxml_defs:StartInFacilityDate mailxml_defs:EndInFacilityDate mailxml_defs:DSMSStatus mailxml_defs:ReleasedBy mailxml_defs:ReleasedDate
----------	--

element **containerStatusInfoType/PaymentInfo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:postageStatementSummaryType
children	mailxml_defs:StatementID mailxml_defs:UserPostageStatementID mailxml_defs:UserPostageStatementSequenceID mailxml_defs:USPSPostageStatementSequenceID mailxml_defs:PostageStatementStatus

element containerStatusInfoType/ApptInfo

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:pickupApptBlockResponseType
children	mailxml_defs:TrackingID mailxml_defs:ConsigneeApptID mailxml_defs:ConsigneeFacility mailxml_defs:PickupLocation mailxml_defs:ScheduledAppt mailxml_defs:Comment mailxml_defs:TransportationResponsibility

element containerStatusInfoType/eDocFacility

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:consigneeFacilityType
children	mailxml_defs:CompanyName mailxml_defs:FacilityNumber mailxml_defs:FacilityAddress mailxml_defs:FacilityAddress mailxml_defs:FacilityName mailxml_defs:FacilityType mailxml_defs:URL mailxml_defs:CommonContact

element **containerStatusInfoType/PlannedAppointmentFacility**

diagram	<p>The diagram shows the structure of the <code>mailxml_defs:PlannedAppointmentFacility</code> element. It is a container element (dashed box) that contains a sequence of elements (solid box). The sequence starts with <code>mailxml_defs:PlannedAppointment...</code> (dashed box). This is followed by a choice element (oval with a vertical line) containing two branches: <ul style="list-style-type: none"> A sequence element (solid box) containing: <ul style="list-style-type: none"> <code>mailxml_defs:CompanyName</code> (solid box) A choice element (oval with a vertical line) containing: <ul style="list-style-type: none"> A sequence element (solid box) containing: <ul style="list-style-type: none"> <code>mailxml_defs:FacilityNumber</code> (solid box) <code>mailxml_defs:FacilityAddress</code> (dashed box) <code>mailxml_defs:FacilityAddress</code> (solid box) A sequence of elements (dashed box) containing: <ul style="list-style-type: none"> <code>mailxml_defs:FacilityName</code> (dashed box) <code>mailxml_defs:FacilityType</code> (dashed box) <code>mailxml_defs:URL</code> (dashed box) <code>mailxml_defs:CommonContact</code> (dashed box) The sequence of elements has a cardinality of <code>0..∞</code> at the bottom right. </p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:consigneeFacilityType
children	mailxml_defs:CompanyName mailxml_defs:FacilityNumber mailxml_defs:FacilityAddress mailxml_defs:FacilityAddress mailxml_defs:FacilityName mailxml_defs:FacilityType mailxml_defs:URL mailxml_defs:CommonContact

element **containerStatusInfoType/InductionFacility**

diagram	<p>The diagram shows the structure of the <code>mailxml_defs:InductionFacility</code> element. It is a container element (dashed box) that contains a sequence of elements (solid box). The sequence starts with <code>mailxml_defs:InductionFacility</code> (dashed box). This is followed by a choice element (oval with a vertical line) containing two branches: <ul style="list-style-type: none"> A sequence element (solid box) containing: <ul style="list-style-type: none"> <code>mailxml_defs:CompanyName</code> (solid box) A choice element (oval with a vertical line) containing: <ul style="list-style-type: none"> A sequence element (solid box) containing: <ul style="list-style-type: none"> <code>mailxml_defs:FacilityNumber</code> (solid box) <code>mailxml_defs:FacilityAddress</code> (dashed box) <code>mailxml_defs:FacilityAddress</code> (solid box) A sequence of elements (dashed box) containing: <ul style="list-style-type: none"> <code>mailxml_defs:FacilityName</code> (dashed box) <code>mailxml_defs:FacilityType</code> (dashed box) <code>mailxml_defs:URL</code> (dashed box) <code>mailxml_defs:CommonContact</code> (dashed box) The sequence of elements has a cardinality of <code>0..∞</code> at the bottom right. </p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:consigneeFacilityType
children	mailxml_defs:CompanyName mailxml_defs:FacilityNumber mailxml_defs:FacilityAddress mailxml_defs:FacilityAddress mailxml_defs:FacilityName mailxml_defs:FacilityType mailxml_defs:URL mailxml_defs:CommonContact

element containerStatusInfoType/PreInductionInfo

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerPreInductionInfoType
children	mailxml_defs:BarcodeFormatValidation mailxml_defs:UniqueBarcodeValidation mailxml_defs:EPDValidation mailxml_defs:SingleAppointmentValidation mailxml_defs:IMcbToAppointmentLinage mailxml_defs:PaymentValidation mailxml_defs:LabelingListValidation mailxml_defs:TransportedMailAppointmentValidation mailxml_defs:ContainerManifestValidation mailxml_defs:NewZoneValidation mailxml_defs:PreInductionStatus mailxml_defs:ReturnInfo

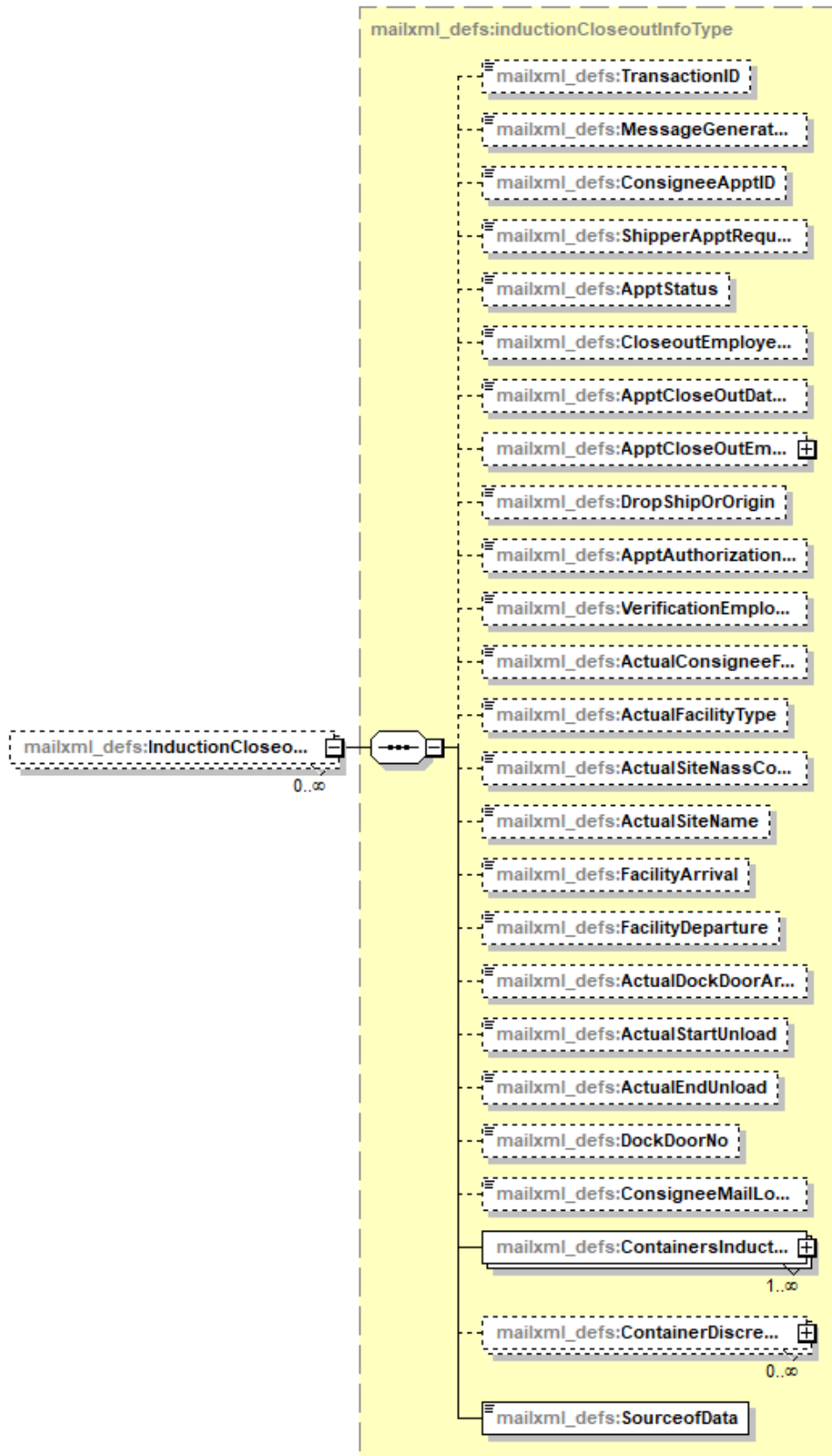
element containerStatusInfoType/ContainerReleaseInfo

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerReleaseInfoType

children	mailxml_defs:TransactionID mailxml_defs:MessageGeneratedDate mailxml_defs:MessageSentTarget mailxml_defs:MessageType
----------	---

element **containerStatusInfoType/InductionCloseoutInfo**

diagram



namespace http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type [mailxml_defs:inductionCloseoutInfoType](#)

children	mailxml_defs:TransactionID mailxml_defs:MessageGeneratedDate mailxml_defs:ConsigneeApptID mailxml_defs:ShipperApptRequestID mailxml_defs:ApptStatus mailxml_defs:CloseoutEmployeeUserID mailxml_defs:ApptCloseOutDateTime mailxml_defs:ApptCloseOutEmployeeContactInfo mailxml_defs:DropShipOrOrigin mailxml_defs:ApptAuthorizationAction mailxml_defs:VerificationEmployeeUserID mailxml_defs:ActualConsigneeFacilityID mailxml_defs:ActualFacilityType mailxml_defs:ActualSiteNassCode mailxml_defs:ActualSiteName mailxml_defs:FacilityArrival mailxml_defs:FacilityDeparture mailxml_defs:ActualDockDoorArrival mailxml_defs:ActualStartUnload mailxml_defs:ActualEndUnload mailxml_defs:DockDoorNo mailxml_defs:ConsigneeMailLoadAcceptanceAction mailxml_defs:ContainersInducted mailxml_defs:ContainerDiscrepancies mailxml_defs:SourceofData
----------	--

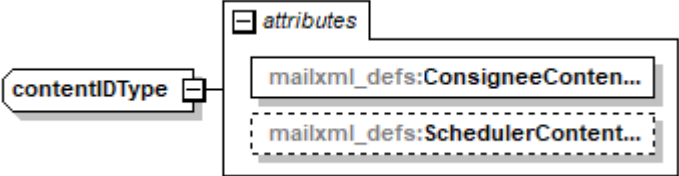
element **containerStatusInfoType/InductionIssues**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:inductionIssuesType
children	mailxml_defs:ContainerProblem mailxml_defs:AppointmentProblem mailxml_defs:TruckLoadProblem

element **containerStatusInfoType/PostInductionInfo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerPostInductionInfoType
children	mailxml_defs:UniqueBarcodeValidation mailxml_defs:EPDValidation mailxml_defs:PaymentValidation mailxml_defs:NewZoneValidation mailxml_defs:LabelingListValidation mailxml_defs:PostInductionStatus mailxml_defs:ReturnInfo

complexType contentIDType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
used by	element containerStatusInfoType/ContentID

complexType **CSQContainerDetailDataType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:MailOwner mailxml_defs:ContainerDetailID mailxml_defs:CarrierRouteNumber mailxml_defs:CumulativePostage mailxml_defs:EntryDiscountType mailxml_defs:MailEndSeqNo mailxml_defs:MailStartSeqNo mailxml_defs:Postage mailxml_defs:RateLevel mailxml_defs:TotalCopies mailxml_defs:TotalPieces mailxml_defs:Zone mailxml_defs:VersionID mailxml_defs:ZipThreeFive mailxml_defs:InOutCountyIndicator mailxml_defs:RateLevelIndicator mailxml_defs:ContainerChargeContainerLevel mailxml_defs:ActualPieces mailxml_defs:ServiceLevelIndicator mailxml_defs:DocumentVersionDataforCSQType mailxml_defs:MaildatMPUInfo
used by	element CSQcontainerInfoDataType/CSQContainerDetailData

element CSQContainerDetailDataType/MailOwner

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:permitPublicationDataType
children	mailxml_defs:PermitNumber mailxml_defs:PaymentAccountNumber mailxml_defs:PermitType mailxml_defs:PermitZip4 mailxml_defs:PublicationNumber mailxml_defs:PaymentAccountNumber

element CSQContainerDetailDataType/ContainerDetailID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s09

element CSQContainerDetailDataType/CarrierRouteNumber

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:es4

element CSQContainerDetailDataType/CumulativePostage

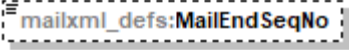
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double

element CSQContainerDetailDataType/EntryDiscountType

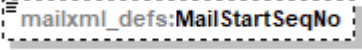
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type	mailxml_base:entryDiscountType
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element **CSQContainerDetailDataType/MailEndSeqNo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50


element **CSQContainerDetailDataType/MailStartSeqNo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50


element **CSQContainerDetailDataType/Postage**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double


element **CSQContainerDetailDataType/RateLevel**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:rateLevelType

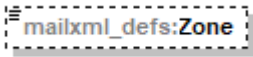
element **CSQContainerDetailDataType/TotalCopies**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element **CSQContainerDetailDataType/TotalPieces**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element **CSQContainerDetailDataType/Zone**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zoneCType

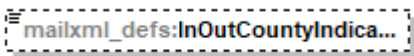
element **CSQContainerDetailDataType/VersionID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

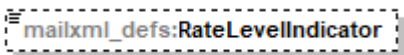
element **CSQContainerDetailDataType/ZipThreeFive**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zipCodeThreeOrFiveDigit


element **CSQContainerDetailDataType/InOutCountyIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:inCountyOutCountyIndicatorType


element **CSQContainerDetailDataType/RateLevelIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:rateLevelIndicatorType


element **CSQContainerDetailDataType/ContainerChargeContainerLevel**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:cccLevelType

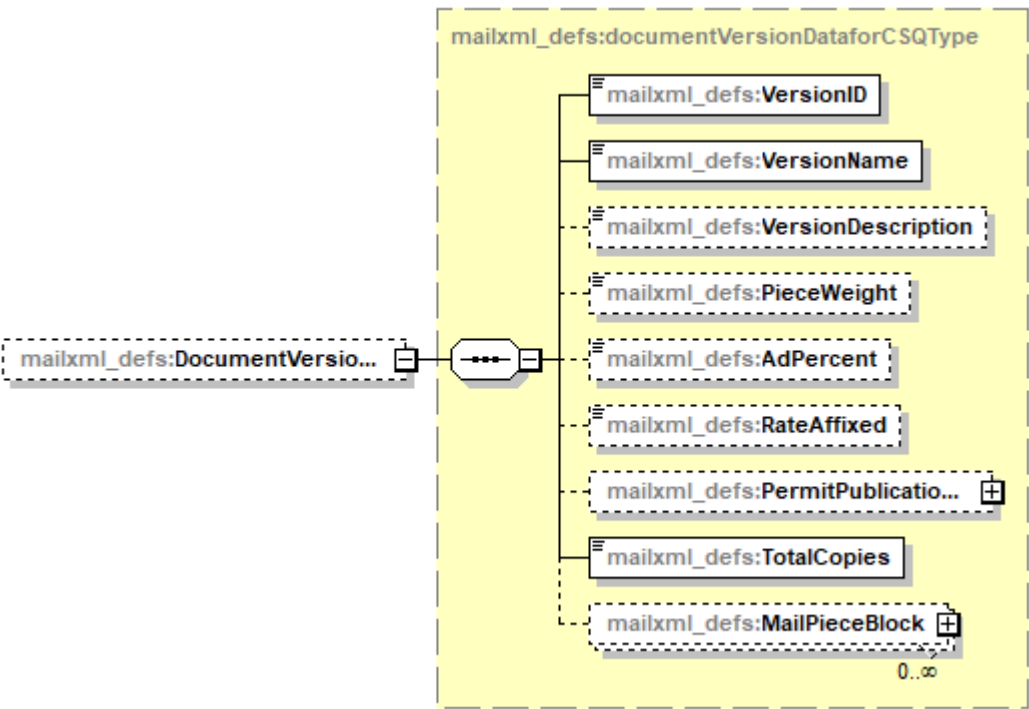
element **CSQContainerDetailDataType/ActualPieces**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger

element **CSQContainerDetailDataType/ServiceLevelIndicator**

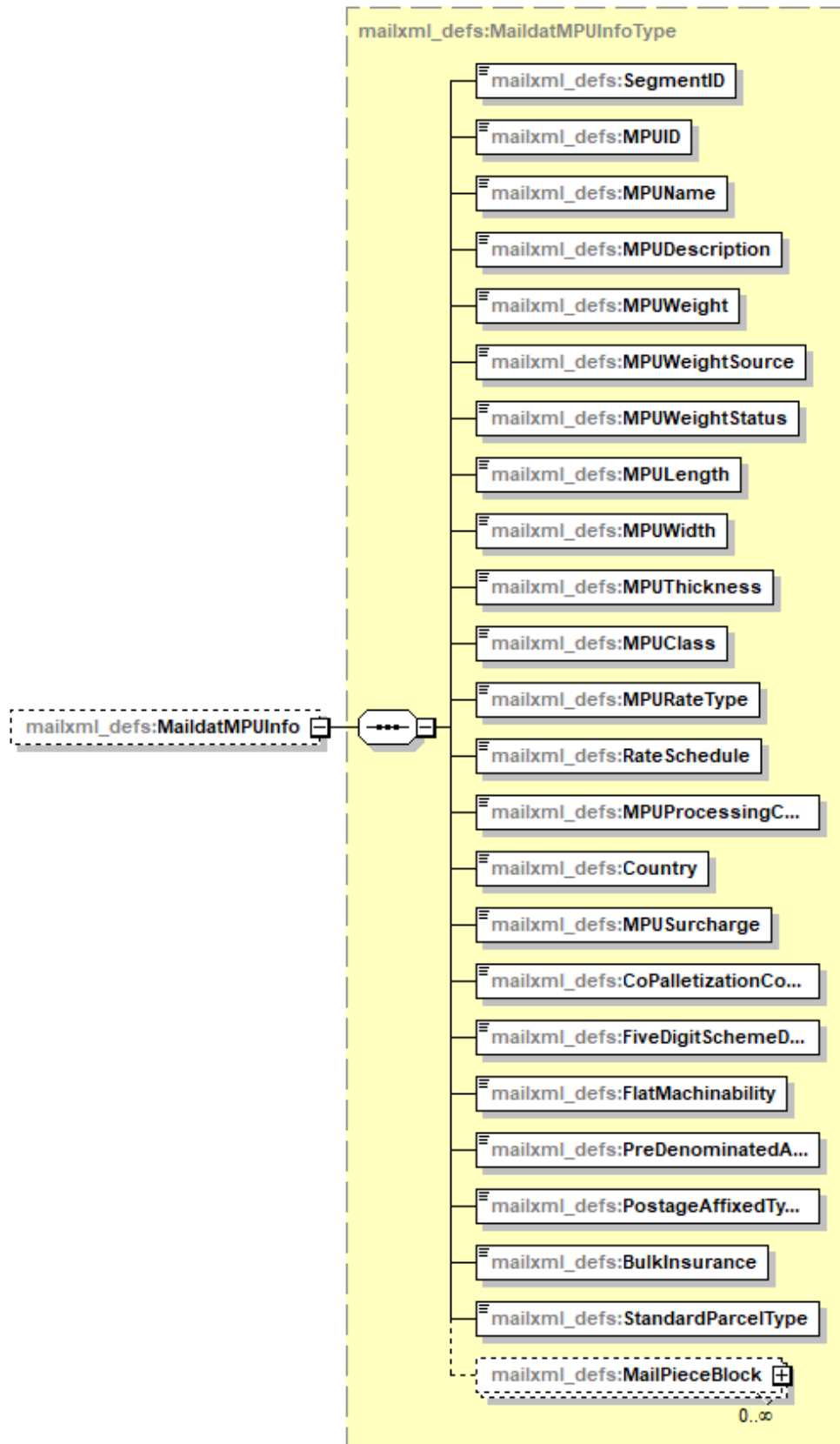
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:serviceLevelIndicatorType

element **CSQContainerDetailDataType/DocumentVersionDataforCSQType**

diagram	 <p>The diagram shows a sequence diagram for the <code>mailxml_defs:documentVersionDataforCSQType</code> element. It starts with a dashed box labeled <code>mailxml_defs:DocumentVersio...</code> connected to a sequence container (a circle with a dashed line). This container is followed by a series of elements: <code>mailxml_defs:VersionID</code>, <code>mailxml_defs:VersionName</code>, <code>mailxml_defs:VersionDescription</code>, <code>mailxml_defs:PieceWeight</code>, <code>mailxml_defs:AdPercent</code>, <code>mailxml_defs:RateAffixed</code>, <code>mailxml_defs:PermitPublicatio...</code> (with a plus sign in a box), <code>mailxml_defs:TotalCopies</code>, and <code>mailxml_defs:MailPieceBlock</code> (with a plus sign in a box). The sequence container is enclosed in a yellow dashed box labeled <code>mailxml_defs:documentVersionDataforCSQType</code>. The cardinality <code>0..∞</code> is shown at the bottom right of the yellow box.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:documentVersionDataforCSQType
children	mailxml_defs:VersionID mailxml_defs:VersionName mailxml_defs:VersionDescription mailxml_defs:PieceWeight mailxml_defs:AdPercent mailxml_defs:RateAffixed mailxml_defs:PermitPublicationData mailxml_defs:TotalCopies mailxml_defs:MailPieceBlock

element **CSQContainerDetailDataType/MaildatMPUInfo**

diagram



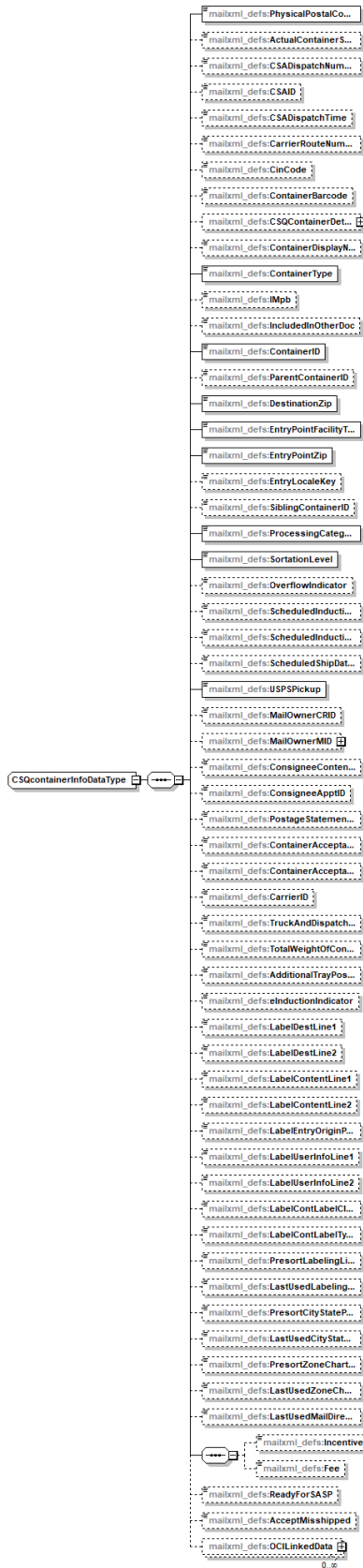
namespace http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type [mailxml_defs:MaildatMPUInfoType](#)

children	mailxml_defs:SegmentID mailxml_defs:MPUID mailxml_defs:MPUName mailxml_defs:MPUDescription mailxml_defs:MPUWeight mailxml_defs:MPUWeightSource mailxml_defs:MPUWeightStatus mailxml_defs:MPULength mailxml_defs:MPUWidth mailxml_defs:MPUThickness mailxml_defs:MPUClass mailxml_defs:MPURateType mailxml_defs:RateSchedule mailxml_defs:MPUProcessingCategory mailxml_defs:Country mailxml_defs:MPUSurcharge mailxml_defs:CoPalletizationCode mailxml_defs:FiveDigitSchemeDatabaseDate mailxml_defs:FlatMachinability mailxml_defs:PreDenominatedAmount mailxml_defs:PostageAffixedType mailxml_defs:BulkInsurance mailxml_defs:StandardParcelType mailxml_defs:MailPieceBlock
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complexType CSQcontainerInfoDataType

diagram

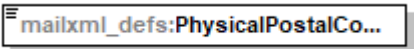


namespace http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

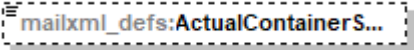
children [mailxml_defs:PhysicalPostalCodeEntryPoint](#) [mailxml_defs:ActualContainerShipDateTime](#)

	mailxml_defs:CSADispatchNumber mailxml_defs:CSAID mailxml_defs:CSADispatchTime mailxml_defs:CarrierRouteNumber mailxml_defs:CinCode mailxml_defs:ContainerBarcode mailxml_defs:CSQContainerDetailData mailxml_defs:ContainerDisplayName mailxml_defs:ContainerType mailxml_defs:IMpb mailxml_defs:IncludedInOtherDoc mailxml_defs:ContainerID mailxml_defs:ParentContainerID mailxml_defs:DestinationZip mailxml_defs:EntryPointFacilityType mailxml_defs:EntryPointZip mailxml_defs:EntryLocaleKey mailxml_defs:SiblingContainerID mailxml_defs:ProcessingCategory mailxml_defs:SortationLevel mailxml_defs:OverflowIndicator mailxml_defs:ScheduledInductionDateStartTime mailxml_defs:ScheduledInductionDateEndTime mailxml_defs:ScheduledShipDate mailxml_defs:USPSPickup mailxml_defs:MailOwnerCRID mailxml_defs:MailOwnerMID mailxml_defs:ConsigneeContentID mailxml_defs:ConsigneeApptID mailxml_defs:PostageStatementMailingDate mailxml_defs:ContainerAcceptanceDate mailxml_defs:ContainerAcceptanceTime mailxml_defs:CarrierID mailxml_defs:TruckAndDispatchNumber mailxml_defs:TotalWeightOfContainer mailxml_defs:AdditionalTrayPostageAmount mailxml_defs:elInductionIndicator mailxml_defs:LabelDestLine1 mailxml_defs:LabelDestLine2 mailxml_defs:LabelContentLine1 mailxml_defs:LabelContentLine2 mailxml_defs:LabelEntryOriginPointLine mailxml_defs:LabelUserInfoLine1 mailxml_defs:LabelUserInfoLine2 mailxml_defs:LabelContLabelCINCode mailxml_defs:LabelContLabelType mailxml_defs:PresortLabelingListEffectiveDate mailxml_defs>LastUsedLabelingListEffectiveDate mailxml_defs:PresortCityStatePublicationDate mailxml_defs>LastUsedCityStatePublicationDate mailxml_defs:PresortZoneChartMatrixPublicationDate mailxml_defs>LastUsedZoneChartMatrixPublication mailxml_defs>LastUsedMailDirectionPublicationDate mailxml_defs:Incentive mailxml_defs:Fee mailxml_defs:ReadyForSASP mailxml_defs:AcceptMisshipped mailxml_defs:OCILinkedData
used by	element containerStatusInfoType/ContainerDetail

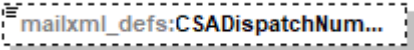
element CSQcontainerInfoDataType/PhysicalPostalCodeEntryPoint

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06


element CSQcontainerInfoDataType/ActualContainerShipDateTime

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

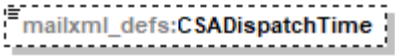
element CSQcontainerInfoDataType/CSADispatchNumber

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

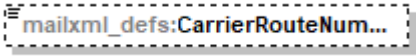
element CSQcontainerInfoDataType/CSAID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10


element **CSQcontainerInfoDataType/CSADispatchTime**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:CSADispatchTime'. 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	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:time


element **CSQcontainerInfoDataType/CarrierRouteNumber**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:CarrierRouteNum...'. 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	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:es4

element **CSQcontainerInfoDataType/CinCode**

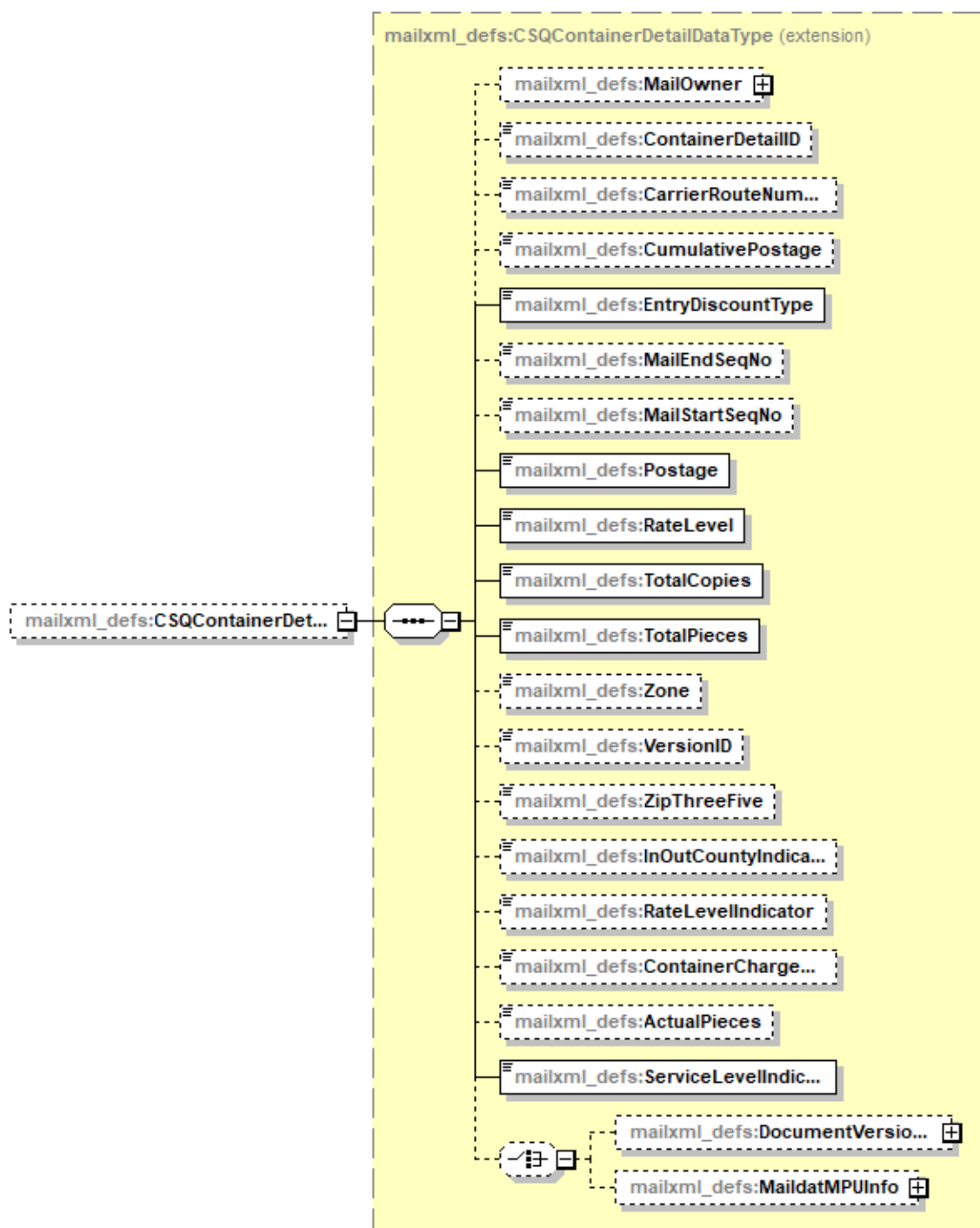
diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:CinCode'. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s03

element **CSQcontainerInfoDataType/ContainerBarcode**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_defs:ContainerBarcode'. 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	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType

element **CSQcontainerInfoDataType/CSQContainerDetailData**

diagram

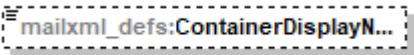


namespace http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs


type extension of [mailxml_defs:CSQContainerDetailDataType](#)

children [mailxml_defs:MailOwner](#) [mailxml_defs:ContainerDetailID](#) [mailxml_defs:CarrierRouteNumber](#) [mailxml_defs:CumulativePostage](#) [mailxml_defs:EntryDiscountType](#) [mailxml_defs:MailEndSeqNo](#) [mailxml_defs:MailStartSeqNo](#) [mailxml_defs:Postage](#) [mailxml_defs:RateLevel](#) [mailxml_defs:TotalCopies](#) [mailxml_defs:TotalPieces](#) [mailxml_defs:Zone](#) [mailxml_defs:VersionID](#) [mailxml_defs:ZipThreeFive](#) [mailxml_defs:InOutCountyIndicator](#) [mailxml_defs:RateLevelIndicator](#) [mailxml_defs:ContainerChargeContainerLevel](#) [mailxml_defs:ActualPieces](#) [mailxml_defs:ServiceLevelIndicator](#) [mailxml_defs:DocumentVersionDataforCSQType](#) [mailxml_defs:MaildatMPUInfo](#)

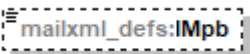
element **CSQcontainerInfoDataType/ContainerDisplayName**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50

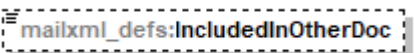
element **CSQcontainerInfoDataType/ContainerType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailXMLContainerType


element **CSQcontainerInfoDataType/IMpb**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMpbType

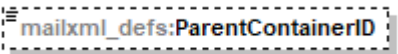
element **CSQcontainerInfoDataType/IncludedInOtherDoc**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:includedInOtherDocType


element **CSQcontainerInfoDataType/ContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06


element **CSQcontainerInfoDataType/ParentContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

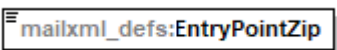
element **CSQcontainerInfoDataType/DestinationZip**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zipCodeThreeOrFiveDigit

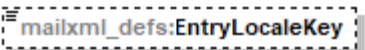
element **CSQcontainerInfoDataType/EntryPointFacilityType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:entryFacilityType

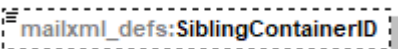
element **CSQcontainerInfoDataType/EntryPointZip**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zipCodeThreeOrFiveDigit

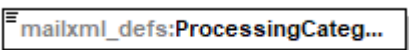
element **CSQcontainerInfoDataType/EntryLocaleKey**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:localeKeyType


element **CSQcontainerInfoDataType/SiblingContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

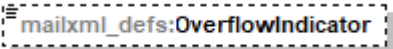
element **CSQcontainerInfoDataType/ProcessingCategory**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:processingCategoryType

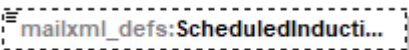
element **CSQcontainerInfoDataType/SortationLevel**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:containerLevelType

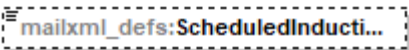
element **CSQcontainerInfoDataType/OverflowIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

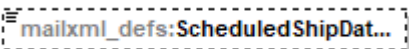
element **CSQcontainerInfoDataType/ScheduledInductionDateStartTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **CSQcontainerInfoDataType/ScheduledInductionDateEndTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

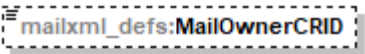
element **CSQcontainerInfoDataType/ScheduledShipDateTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

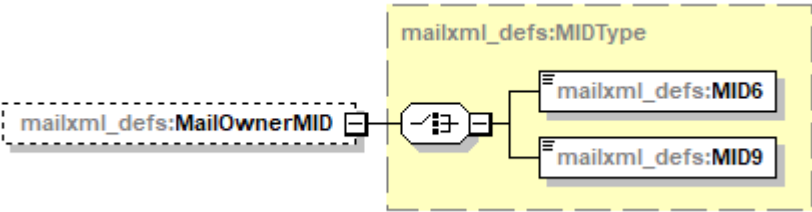
element **CSQcontainerInfoDataType/USPSPickup**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

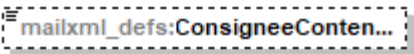
element **CSQcontainerInfoDataType/MailOwnerCRID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:CRIDType


element **CSQcontainerInfoDataType/MailOwnerMID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:MIDType
children	mailxml_defs:MID6 mailxml_defs:MID9


element **CSQcontainerInfoDataType/ConsigneeContentID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s09

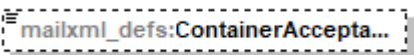
element **CSQcontainerInfoDataType/ConsigneeApptID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10

element **CSQcontainerInfoDataType/PostageStatementMailingDate**

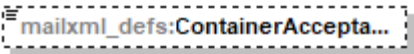
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date

element **CSQcontainerInfoDataType/ContainerAcceptanceDate**


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type	xs:date
------	----------------

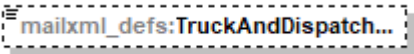
element **CSQcontainerInfoDataType/ContainerAcceptanceTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:time

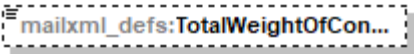
element **CSQcontainerInfoDataType/CarrierID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15

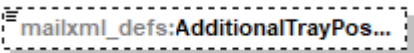
element **CSQcontainerInfoDataType/TruckAndDispatchNumber**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:truckDispatchNumberType

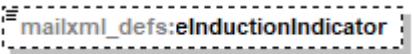
element **CSQcontainerInfoDataType/TotalWeightOfContainer**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double

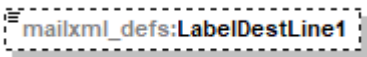
element **CSQcontainerInfoDataType/AdditionalTrayPostageAmount**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double

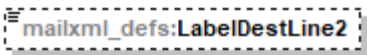
element **CSQcontainerInfoDataType/eInductionIndicator**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo


element **CSQcontainerInfoDataType/LabelDestLine1**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30

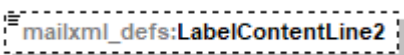
element **CSQcontainerInfoDataType/LabelDestLine2**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30

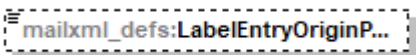
element **CSQcontainerInfoDataType/LabelContentLine1**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30


element **CSQcontainerInfoDataType/LabelContentLine2**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30


element **CSQcontainerInfoDataType/LabelEntryOriginPointLine**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30

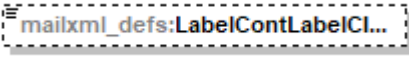
element **CSQcontainerInfoDataType/LabelUserInfoLine1**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:userInformationLine1Type


element **CSQcontainerInfoDataType/LabelUserInfoLine2**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:userInformationLine2Type

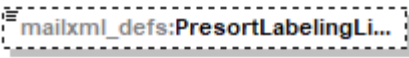
element **CSQcontainerInfoDataType/LabelContLabelCINCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30


element **CSQcontainerInfoDataType/LabelContLabelType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01


element **CSQcontainerInfoDataType/PresortLabelingListEffectiveDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **CSQcontainerInfoDataType/LastUsedLabelingListEffectiveDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date

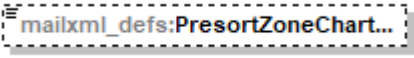
element **CSQcontainerInfoDataType/PresortCityStatePublicationDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **CSQcontainerInfoDataType/LastUsedCityStatePublicationDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **CSQcontainerInfoDataType/PresortZoneChartMatrixPublicationDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **CSQcontainerInfoDataType/LastUsedZoneChartMatrixPublication**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **CSQcontainerInfoDataType/LastUsedMailDirectionPublicationDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:date


element **CSQcontainerInfoDataType/Incentive**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:characteristicIncentiveType

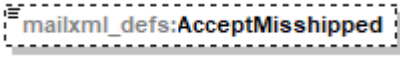
element **CSQcontainerInfoDataType/Fee**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:characteristicFeeType

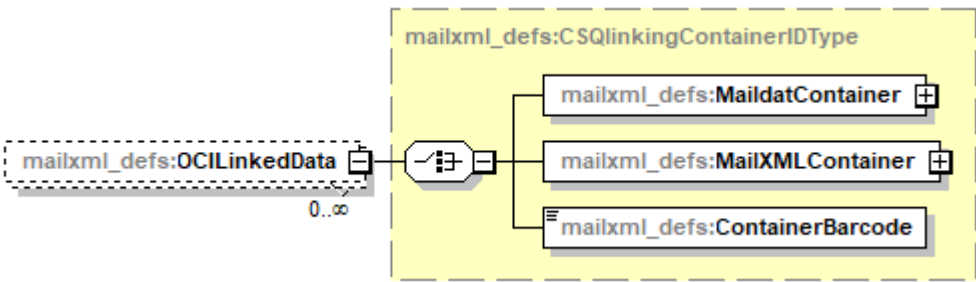
element CSQcontainerInfoDataType/ReadyForSASP

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

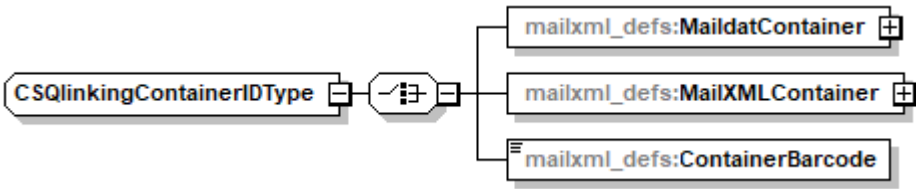
element CSQcontainerInfoDataType/AcceptMisshipped

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

element CSQcontainerInfoDataType/OCILinkedData

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:CSQlinkingContainerIDType
children	mailxml_defs:MaildatContainer mailxml_defs:MailXMLContainer mailxml_defs:ContainerBarcode

complexType CSQlinkingContainerIDType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:MaildatContainer mailxml_defs:MailXMLContainer mailxml_defs:ContainerBarcode
used by	element CSQcontainerInfoDataType/OCILinkedData

element **CSQlinkingContainerIDType/MaildatContainer**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:maildatContainerIDType

element **CSQlinkingContainerIDType/MailXMLContainer**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:MailXMLContainerIDType
children	mailxml_defs:MailingGroupID mailxml_defs:CustomerGroupID mailxml_defs:ContainerID mailxml_defs:ContainerBarcode

element **CSQlinkingContainerIDType/ContainerBarcode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType

complexType documentVersionDataforCSQType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:VersionID mailxml_defs:VersionName mailxml_defs:VersionDescription mailxml_defs:PieceWeight mailxml_defs:AdPercent mailxml_defs:RateAffixed mailxml_defs:PermitPublicationData mailxml_defs:TotalCopies mailxml_defs:MailPieceBlock
used by	element CSQContainerDetailDataType/DocumentVersionDataforCSQType

element documentVersionDataforCSQType/VersionID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10


element documentVersionDataforCSQType/VersionName

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

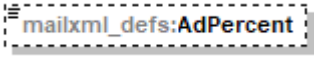
element documentVersionDataforCSQType/VersionDescription

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30


element **documentVersionDataforCSQType/PieceWeight**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double

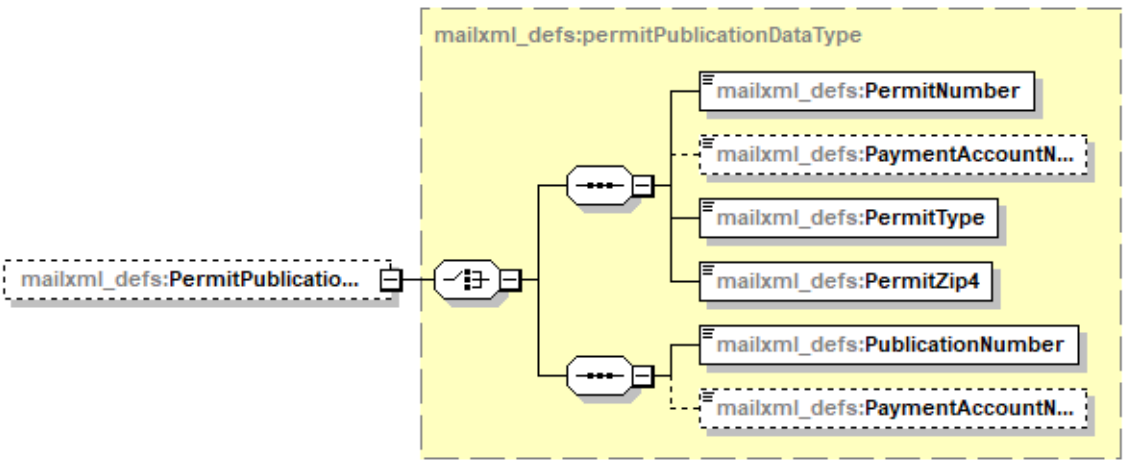
element **documentVersionDataforCSQType/AdPercent**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:percentageType


element **documentVersionDataforCSQType/RateAffixed**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:double

element **documentVersionDataforCSQType/PermitPublicationData**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:permitPublicationDataType
children	mailxml_defs:PermitNumber mailxml_defs:PaymentAccountNumber mailxml_defs:PermitType mailxml_defs:PermitZip4 mailxml_defs:PublicationNumber mailxml_defs:PaymentAccountNumber

element **documentVersionDataforCSQType/TotalCopies**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type	xs:nonNegativeInteger
------	-----------------------

element documentVersionDataforCSQType/MailPieceBlock


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:intelligentMailBarcodeType
children	mailxml_defs:BarcodeID mailxml_defs:MailClass mailxml_defs:ServiceTypeCode mailxml_defs:MailerID6 mailxml_defs:SerialNumber9 mailxml_defs:MailerID9 mailxml_defs:SerialNumber6 mailxml_defs:DeliveryPointZIP

complexType errorWarningType


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:Code mailxml_defs:Severity mailxml_defs:KeyIDvalues mailxml_defs:SubmissionDate mailxml_defs:ErrorDescription mailxml_defs:Action mailxml_defs:TrackingID mailxml_defs:SubmitterTrackingID mailxml_defs:MailxmlDetail

used by	elements basicReturnInfoType/errorWarning returnInfoType/ErrorWarning
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element **errorWarningType/Code**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s08

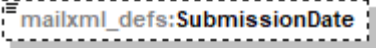
element **errorWarningType/Severity**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:severityType


element **errorWarningType/KeyIDvalues**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s500


element **errorWarningType/SubmissionDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **errorWarningType/ErrorDescription**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s1000


element **errorWarningType/Action**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s1000

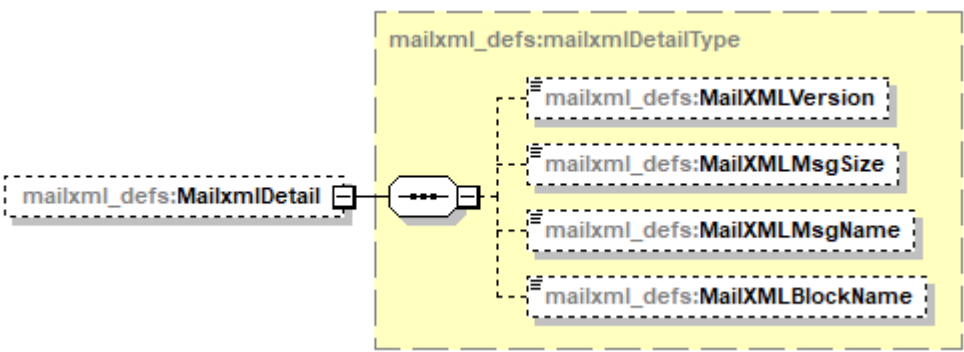
element **errorWarningType/TrackingID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s20

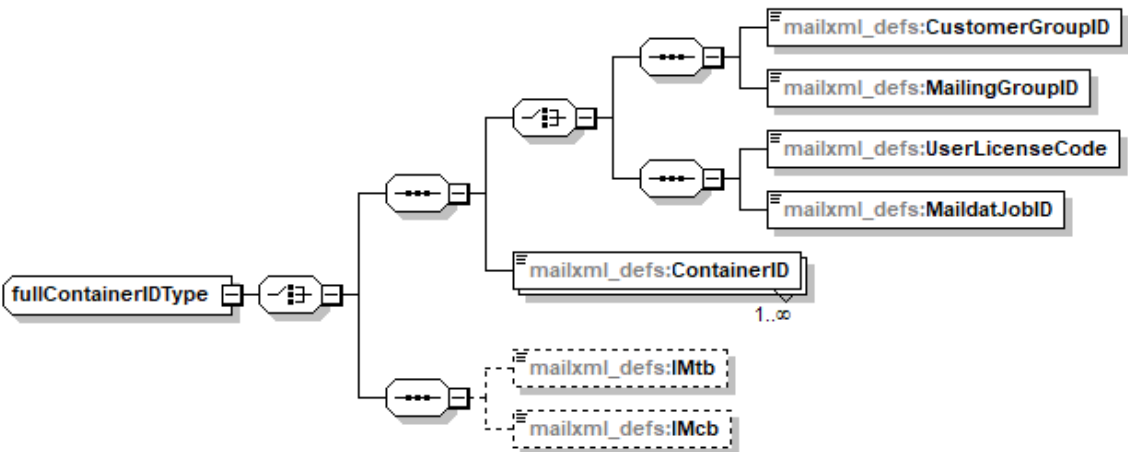
element **errorWarningType/SubmitterTrackingID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s20

element **errorWarningType/MailxmlDetail**


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:mailxmlDetailType
children	mailxml_defs:MailXMLVersion mailxml_defs:MailXMLMsgSize mailxml_defs:MailXMLMsgName mailxml_defs:MailXMLBlockName

complexType **fullContainerIDType**


diagram	
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namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:CustomerGroupID mailxml_defs:MailingGroupID mailxml_defs:UserLicenseCode mailxml_defs:MaildatJobID mailxml_defs:ContainerID mailxml_defs:IMtb mailxml_defs:IMcb


element fullContainerIDType/CustomerGroupID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s25


element fullContainerIDType/MailingGroupID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element fullContainerIDType/UserLicenseCode

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:userLicenseCodeType

element fullContainerIDType/MaildatJobID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:jobIDType

element fullContainerIDType/ContainerID


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

element fullContainerIDType/IMtb

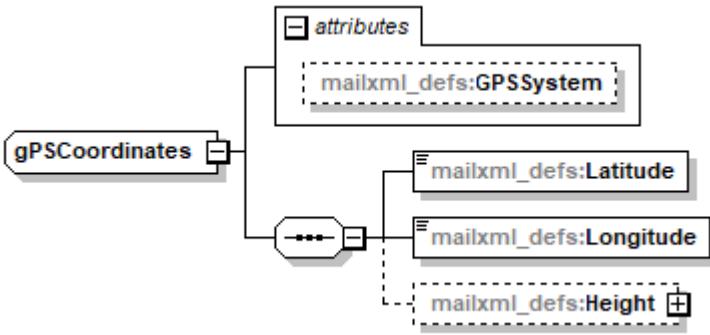
diagram	
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namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMtbType


element fullContainerIDType/IMcb

diagram	 A diagram showing a dashed box labeled 'mailxml_defs:IMcb' with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType


complexType gPSCoordinates

diagram	 A diagram showing the structure of the gPSCoordinates complex type. It features a central box labeled 'gPSCoordinates' with a small icon. To its right is a box labeled 'attributes' containing a dashed box 'mailxml_defs:GPSSystem'. Below the 'gPSCoordinates' box is a container with three children: 'mailxml_defs:Latitude', 'mailxml_defs:Longitude', and 'mailxml_defs:Height' (which has a '+' icon). The container has a '+' icon on its right side.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:Latitude mailxml_defs:Longitude mailxml_defs:Height
used by	elements addressType/GPSCoordinates commonContactType/GPSCoordinates

element gPSCoordinates/Latitude

diagram	 A diagram showing a dashed box labeled 'mailxml_defs:Latitude' with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:dec18-8

element gPSCoordinates/Longitude

diagram	 A diagram showing a dashed box labeled 'mailxml_defs:Longitude' with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:dec18-8

element **gPSCoordinates/Height**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:measurementType
children	mailxml_defs:Value mailxml_defs:RangeMin mailxml_defs:RangeMax

complexType **IMcbAndIMtbPieceScanInfoType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:IMcb mailxml_defs:IMtbPieceScanInfo

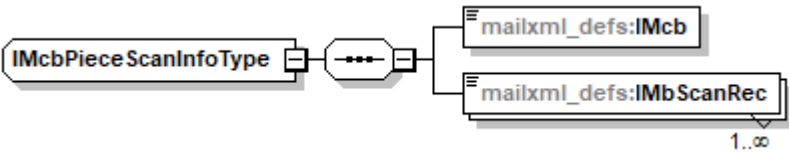
element **IMcbAndIMtbPieceScanInfoType/IMcb**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType


element **IMcbAndIMtbPieceScanInfoType/IMtbPieceScanInfo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:IMtbPieceScanInfoType
children	mailxml_defs:IMtb mailxml_defs:IMbScanRec

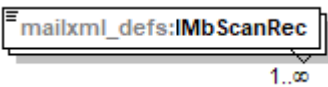
complexType IMcbPieceScanInfoType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:IMcb mailxml_defs:IMbScanRec

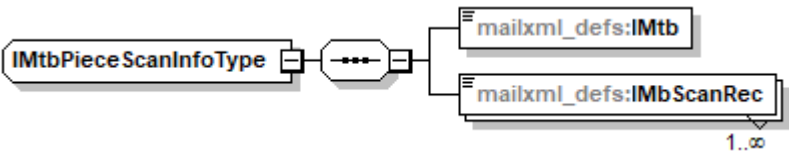
element IMcbPieceScanInfoType/IMcb

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType

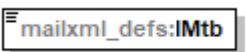
element IMcbPieceScanInfoType/IMbScanRec

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s500


complexType IMtbPieceScanInfoType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:IMtb mailxml_defs:IMbScanRec
used by	element IMcbAndIMtbPieceScanInfoType/IMtbPieceScanInfo

element IMtbPieceScanInfoType/IMtb

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMtbType

element **IMtbPieceScanInfoType/IMbScanRec**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s500

complexType inductionCloseoutInfoType

diagram

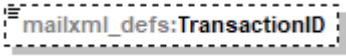


namespace http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

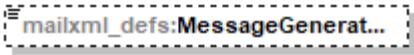
children [mailxml_defs:TransactionID](#) [mailxml_defs:MessageGeneratedDate](#) [mailxml_defs:ConsigneeApptID](#)

	mailxml_defs:ShipperApptRequestID mailxml_defs:ApptStatus mailxml_defs:CloseoutEmployeeUserID mailxml_defs:ApptCloseOutDateTime mailxml_defs:ApptCloseOutEmployeeContactInfo mailxml_defs:DropShipOrOrigin mailxml_defs:ApptAuthorizationAction mailxml_defs:VerificationEmployeeUserID mailxml_defs:ActualConsigneeFacilityID mailxml_defs:ActualFacilityType mailxml_defs:ActualSiteNassCode mailxml_defs:ActualSiteName mailxml_defs:FacilityArrival mailxml_defs:FacilityDeparture mailxml_defs:ActualDockDoorArrival mailxml_defs:ActualStartUnload mailxml_defs:ActualEndUnload mailxml_defs:DockDoorNo mailxml_defs:ConsigneeMailLoadAcceptanceAction mailxml_defs:ContainersInducted mailxml_defs:ContainerDiscrepancies mailxml_defs:SourceofData
used by	element containerStatusInfoType/InductionCloseoutInfo


element **inductionCloseoutInfoType/TransactionID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

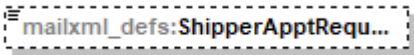
element **inductionCloseoutInfoType/MessageGeneratedDate**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **inductionCloseoutInfoType/ConsigneeApptID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

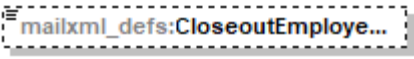
element **inductionCloseoutInfoType/ShipperApptRequestID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

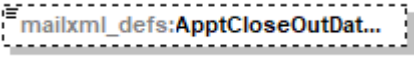
element **inductionCloseoutInfoType/ApptStatus**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:apptStatusType

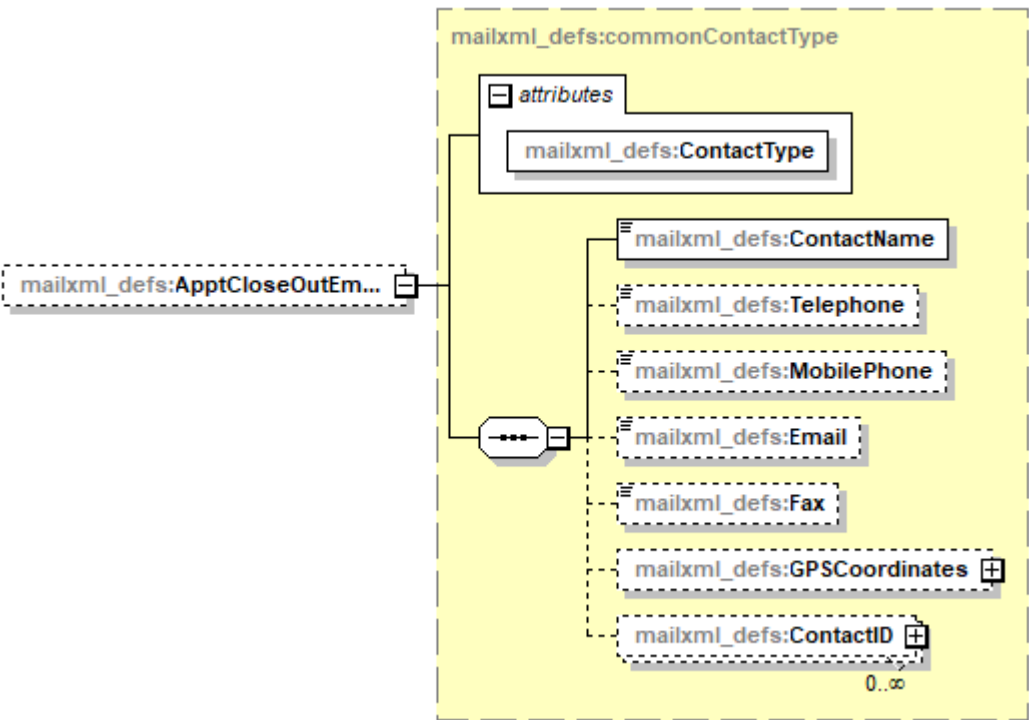
element **inductionCloseoutInfoType/CloseoutEmployeeUserID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

element **inductionCloseoutInfoType/ApptCloseOutDateTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

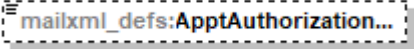
element **inductionCloseoutInfoType/ApptCloseOutEmployeeContactInfo**

diagram	 <p>The diagram shows the mailxml_defs:ApptCloseOutEmployeeContactInfo element (dashed box) connected to the mailxml_defs:commonContactType complex type (yellow background). The commonContactType contains an attributes group with mailxml_defs:ContactType, and a sequence of elements: mailxml_defs:ContactName, mailxml_defs:Telephone, mailxml_defs:MobilePhone, mailxml_defs:Email, mailxml_defs:Fax, mailxml_defs:GPSCoordinates (with a plus icon), and mailxml_defs:ContactID (with a plus icon). The cardinality for the sequence is 0..∞.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:commonContactType
children	mailxml_defs:ContactName mailxml_defs:Telephone mailxml_defs:MobilePhone mailxml_defs:Email mailxml_defs:Fax mailxml_defs:GPSCoordinates mailxml_defs:ContactID


element **inductionCloseoutInfoType/DropShipOrOrigin**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

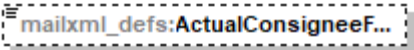
element **inductionCloseoutInfoType/ApptAuthorizationAction**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

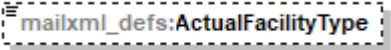
element **inductionCloseoutInfoType/VerificationEmployeeUserID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

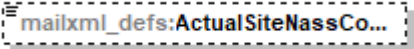
element **inductionCloseoutInfoType/ActualConsigneeFacilityID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15

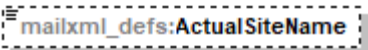
element **inductionCloseoutInfoType/ActualFacilityType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15


element **inductionCloseoutInfoType/ActualSiteNassCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s05

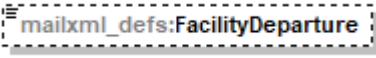
element **inductionCloseoutInfoType/ActualSiteName**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50

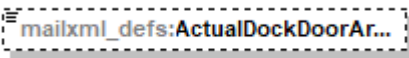
element **inductionCloseoutInfoType/FacilityArrival**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

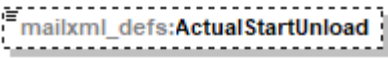
element **inductionCloseoutInfoType/FacilityDeparture**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **inductionCloseoutInfoType/ActualDockDoorArrival**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime


element **inductionCloseoutInfoType/ActualStartUnload**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

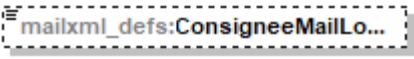
element **inductionCloseoutInfoType/ActualEndUnload**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

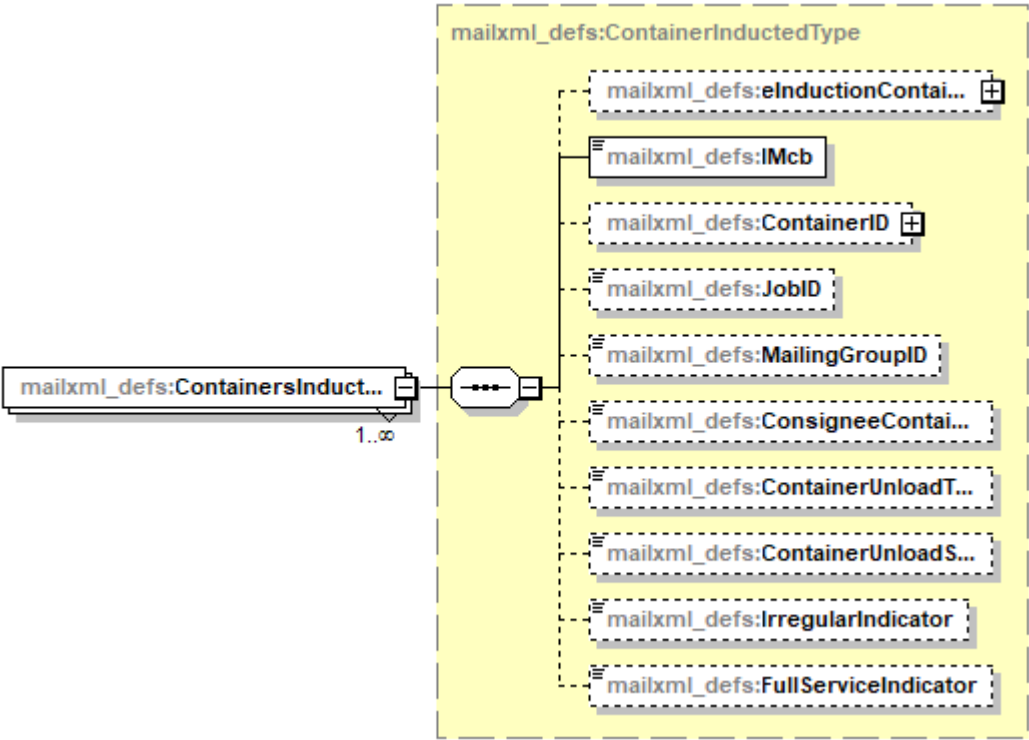
element **inductionCloseoutInfoType/DockDoorNo**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15

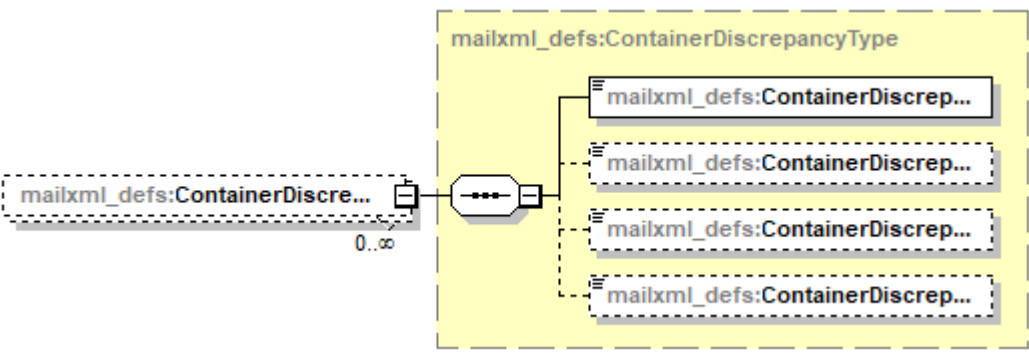
element **inductionCloseoutInfoType/ConsigneeMailLoadAcceptanceAction**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s15

element **inductionCloseoutInfoType/ContainersInducted**


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:ContainerInductedType
children	mailxml_defs:eInductionContainerID mailxml_defs:IMcb mailxml_defs:ContainerID mailxml_defs:JobID mailxml_defs:MailingGroupID mailxml_defs:ConsigneeContainerManifestID mailxml_defs:ContainerUnloadTime mailxml_defs:ContainerUnloadState mailxml_defs:IrregularIndicator mailxml_defs:FullServiceIndicator

element **inductionCloseoutInfoType/ContainerDiscrepancies**

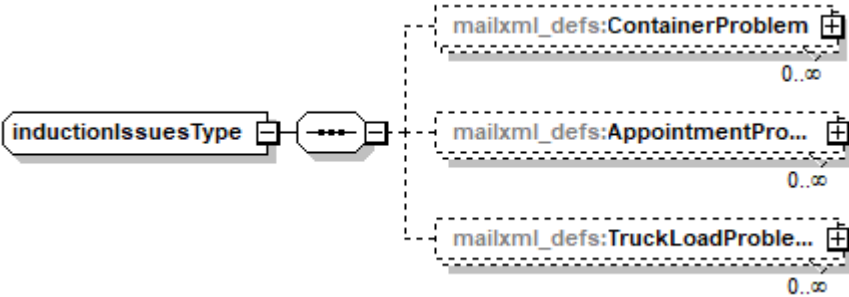
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type	mailxml_defs:ContainerDiscrepancyType
children	mailxml_defs:ContainerDiscrepancyID mailxml_defs:ContainerDiscrepancyDescription mailxml_defs:ContainerDiscrepancyCategory mailxml_defs:ContainerDiscrepancyCount

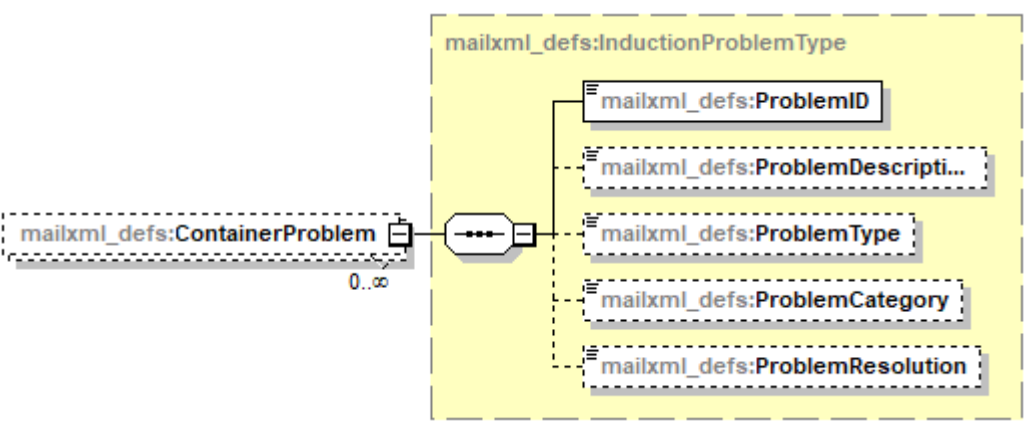
element inductionCloseoutInfoType/SourceofData

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:einductionDataSourceType

complexType inductionIssuesType

diagram	 The diagram shows the 'inductionIssuesType' complex type. It consists of a sequence of three optional elements, each with a cardinality of 0..∞: 'mailxml_defs:ContainerProblem', 'mailxml_defs:AppointmentPro...', and 'mailxml_defs:TruckLoadProble...'. Each element is represented by a dashed box with a plus icon in the top right corner.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:ContainerProblem mailxml_defs:AppointmentProblem mailxml_defs:TruckLoadProblem
used by	element containerStatusInfoType/InductionIssues

element inductionIssuesType/ContainerProblem

diagram	 The diagram shows the 'mailxml_defs:ContainerProblem' element. It is a sequence of one optional element (0..∞) which is the 'mailxml_defs:InductionProblemType' complex type. This type is highlighted in a yellow dashed box and contains five optional elements: 'mailxml_defs:ProblemID', 'mailxml_defs:ProblemDescripti...', 'mailxml_defs:ProblemType', 'mailxml_defs:ProblemCategory', and 'mailxml_defs:ProblemResolution'. Each child element is shown in a dashed box with a plus icon.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:InductionProblemType
children	mailxml_defs:ProblemID mailxml_defs:ProblemDescription mailxml_defs:ProblemType mailxml_defs:ProblemCategory mailxml_defs:ProblemResolution

element inductionIssuesType/AppointmentProblem

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:InductionProblemType
children	mailxml_defs:ProblemID mailxml_defs:ProblemDescription mailxml_defs:ProblemType mailxml_defs:ProblemCategory mailxml_defs:ProblemResolution

element inductionIssuesType/TruckLoadProblem


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:InductionProblemType
children	mailxml_defs:ProblemID mailxml_defs:ProblemDescription mailxml_defs:ProblemType mailxml_defs:ProblemCategory mailxml_defs:ProblemResolution

complexType InductionProblemType

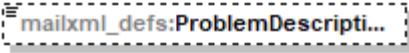
diagram	
---------	--

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:ProblemID mailxml_defs:ProblemDescription mailxml_defs:ProblemType mailxml_defs:ProblemCategory mailxml_defs:ProblemResolution
used by	elements inductionIssuesType/AppointmentProblem inductionIssuesType/ContainerProblem inductionIssuesType/TruckLoadProblem


element InductionProblemType/ProblemID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

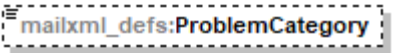
element InductionProblemType/ProblemDescription

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s260

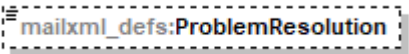
element InductionProblemType/ProblemType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:problemTypeType

element InductionProblemType/ProblemCategory

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:problemCategoryType

element InductionProblemType/ProblemResolution

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s260

complexType intelligentMailBarcodeType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:BarcodeID mailxml_defs:MailClass mailxml_defs:ServiceTypeCode mailxml_defs:MailerID6 mailxml_defs:SerialNumber9 mailxml_defs:MailerID9 mailxml_defs:SerialNumber6 mailxml_defs:DeliveryPointZIP
used by	elements mailPieceIDType/IMB documentVersionDataforCSQType/MailPieceBlock MaildatMPUIInfoType/MailPieceBlock

element intelligentMailBarcodeType/BarcodeID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMBarcodeIDType

element intelligentMailBarcodeType/MailClass

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailClassType

element intelligentMailBarcodeType/ServiceTypeCode


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:ServiceTypeCodeType

element intelligentMailBarcodeType/MailerID6


diagram	
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namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailerID6Type


element **intelligentMailBarcodeType/SerialNumber9**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMBSerialNumber9Type

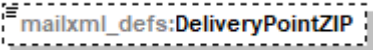
element **intelligentMailBarcodeType/MailerID9**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailerID9Type

element **intelligentMailBarcodeType/SerialNumber6**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMBSerialNumber6Type

element **intelligentMailBarcodeType/DeliveryPointZIP**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:RoutingZipCodeType

complexType intelligentMailPackageBarcodeType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:PostalRoutingCodeAppID mailxml_defs:DestinationZipCode mailxml_defs:ChannelApplicationIdentifier mailxml_defs:ServiceTypeCode mailxml_defs:MailerID6 mailxml_defs:SerialNumber10or14 mailxml_defs:MailerID9 mailxml_defs:SerialNumber7or11 mailxml_defs:Mod10CheckDigit

element intelligentMailPackageBarcodeType/PostalRoutingCodeAppID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s03

element intelligentMailPackageBarcodeType/DestinationZipCode

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:zipCodeFiveOrNineDigit

element intelligentMailPackageBarcodeType/ChannelApplicationIdentifier


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s02

element intelligentMailPackageBarcodeType/ServiceTypeCode

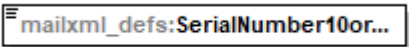
diagram	
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namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:ServiceTypeCodeType


element **intelligentMailPackageBarcodeType/MailerID6**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailerID6Type

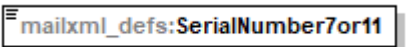
element **intelligentMailPackageBarcodeType/SerialNumber10or14**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:serialNumberTenOrFourteen

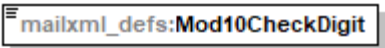
element **intelligentMailPackageBarcodeType/MailerID9**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailerID9Type

element **intelligentMailPackageBarcodeType/SerialNumber7or11**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:serialNumberSevenOrEleven

element **intelligentMailPackageBarcodeType/Mod10CheckDigit**

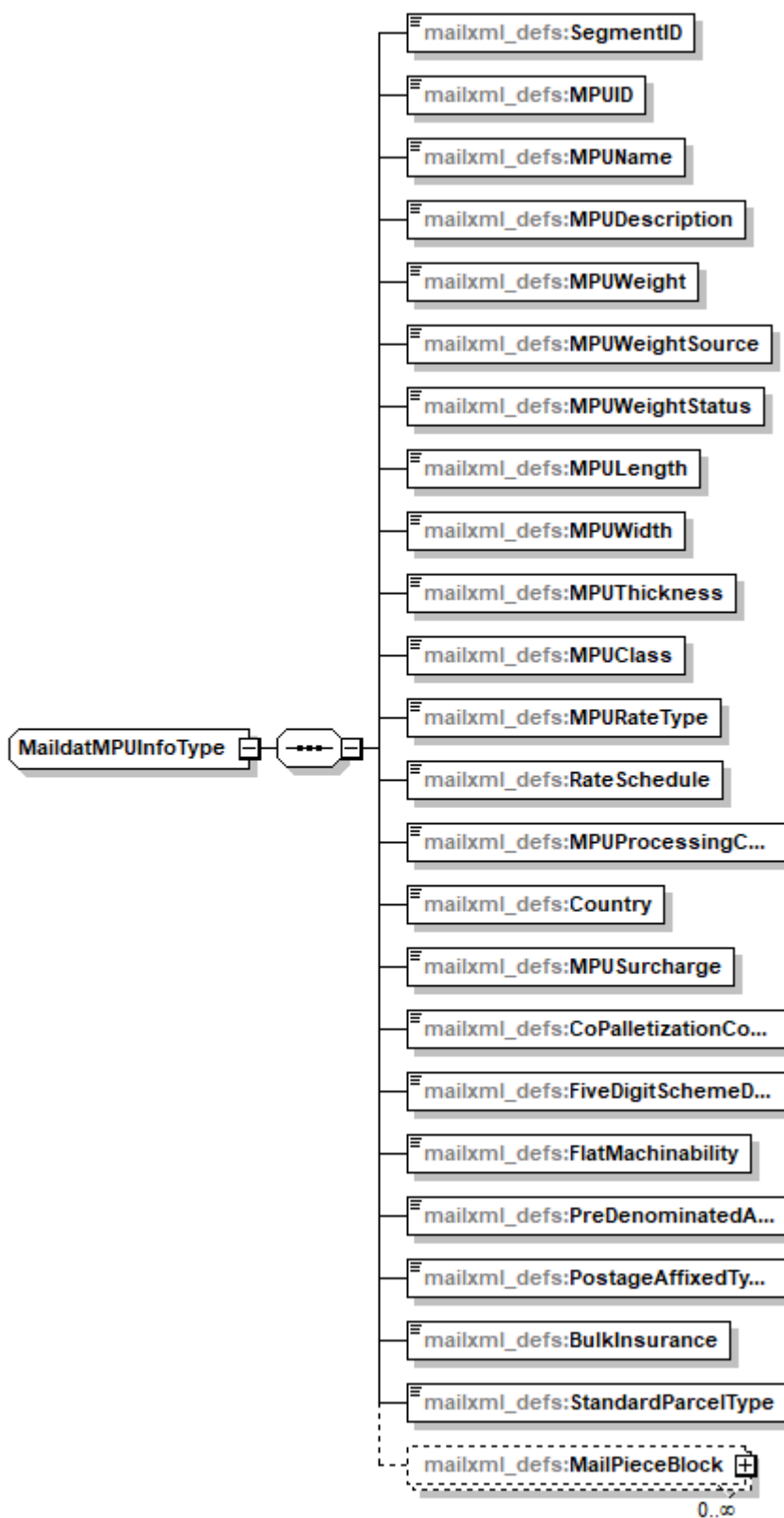
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01

complexType maildatContainerIDType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
used by	elements containerIDType/MaildatContainer CSQlinkingContainerIDType/MaildatContainer

complexType MaildatMPUInfoType

diagram




namespace http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs


children [mailxml_defs:SegmentID](#) [mailxml_defs:MPUID](#) [mailxml_defs:MPUName](#) [mailxml_defs:MPUDescription](#) [mailxml_defs:MPUWeight](#) [mailxml_defs:MPUWeightSource](#) [mailxml_defs:MPUWeightStatus](#) [mailxml_defs:MPULength](#) [mailxml_defs:MPUWidth](#) [mailxml_defs:MPUThickness](#) [mailxml_defs:MPUClass](#)

	mailxml_defs:MPURateType mailxml_defs:RateSchedule mailxml_defs:MPUProcessingCategory mailxml_defs:Country mailxml_defs:MPUSurcharge mailxml_defs:CoPalletizationCode mailxml_defs:FiveDigitSchemeDatabaseDate mailxml_defs:FlatMachinability mailxml_defs:PreDenominatedAmount mailxml_defs:PostageAffixedType mailxml_defs:BulkInsurance mailxml_defs:StandardParcelType mailxml_defs:MailPieceBlock
used by	element CSQContainerDetailDataType/MaildatMPUInfo


element MaildatMPUInfoType/SegmentID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s04


element MaildatMPUInfoType/MPUID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s05


element MaildatMPUInfoType/MPUName

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

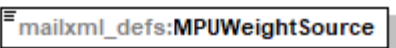
element MaildatMPUInfoType/MPUDescription

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s30

element MaildatMPUInfoType/MPUWeight

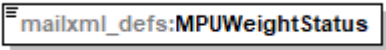
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

element MaildatMPUInfoType/MPUWeightSource


diagram	
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namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01


element **MaidatMPUIInfoType/MPUWeightStatus**

diagram	 A diagram showing a rectangular box with a small icon on the left and the text "mailxml_defs:MPUWeightStatus" inside.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01


element **MaidatMPUIInfoType/MPULength**

diagram	 A diagram showing a rectangular box with a small icon on the left and the text "mailxml_defs:MPULength" inside.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s07


element **MaidatMPUIInfoType/MPUWidth**

diagram	 A diagram showing a rectangular box with a small icon on the left and the text "mailxml_defs:MPUWidth" inside.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

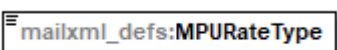
element **MaidatMPUIInfoType/MPUThickness**

diagram	 A diagram showing a rectangular box with a small icon on the left and the text "mailxml_defs:MPUThickness" inside.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

element **MaidatMPUIInfoType/MPUClass**


diagram	 A diagram showing a rectangular box with a small icon on the left and the text "mailxml_defs:MPUClass" inside.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01

element **MaidatMPUIInfoType/MPURateType**


diagram	 A diagram showing a rectangular box with a small icon on the left and the text "mailxml_defs:MPURateType" inside.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type	mailxml_base:s02
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element MaildatMPUIInfoType/RateSchedule

diagram	 A diagram showing a box labeled 'mailxml_defs:RateSchedule' with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01


element MaildatMPUIInfoType/MPUProcessingCategory

diagram	 A diagram showing a box labeled 'mailxml_defs:MPUProcessingC...' with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s02


element MaildatMPUIInfoType/Country

diagram	 A diagram showing a box labeled 'mailxml_defs:Country' with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s03


element MaildatMPUIInfoType/MPUSurcharge

diagram	 A diagram showing a box labeled 'mailxml_defs:MPUSurcharge' with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01

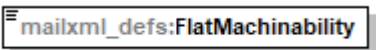
element MaildatMPUIInfoType/CoPalletizationCode

diagram	 A diagram showing a box labeled 'mailxml_defs:CoPalletizationCo...' with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s02

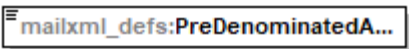
element MaildatMPUIInfoType/FiveDigitSchemeDatabaseDate

diagram	 A diagram showing a box labeled 'mailxml_defs:FiveDigitSchemeD...' with a small icon to its left.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s08


element **MaildatMPUIInfoType/FlatMachinability**

diagram	 The diagram shows a rectangular box with a light blue background. Inside the box, the text 'mailxml_defs:FlatMachinability' is written in a blue font. To the left of the box, there are three horizontal lines of increasing length, suggesting a list or a sequence.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01

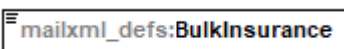
element **MaildatMPUIInfoType/PreDenominatedAmount**

diagram	 The diagram shows a rectangular box with a light blue background. Inside the box, the text 'mailxml_defs:PreDenominatedA...' is written in a blue font. To the left of the box, there are three horizontal lines of increasing length, suggesting a list or a sequence.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s05

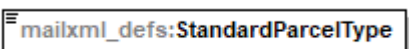
element **MaildatMPUIInfoType/PostageAffixedType**

diagram	 The diagram shows a rectangular box with a light blue background. Inside the box, the text 'mailxml_defs:PostageAffixedTy...' is written in a blue font. To the left of the box, there are three horizontal lines of increasing length, suggesting a list or a sequence.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01

element **MaildatMPUIInfoType/BulkInsurance**

diagram	 The diagram shows a rectangular box with a light blue background. Inside the box, the text 'mailxml_defs:BulkInsurance' is written in a blue font. To the left of the box, there are three horizontal lines of increasing length, suggesting a list or a sequence.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01

element **MaildatMPUIInfoType/StandardParcelType**

diagram	 The diagram shows a rectangular box with a light blue background. Inside the box, the text 'mailxml_defs:StandardParcelType' is written in a blue font. To the left of the box, there are three horizontal lines of increasing length, suggesting a list or a sequence.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s01

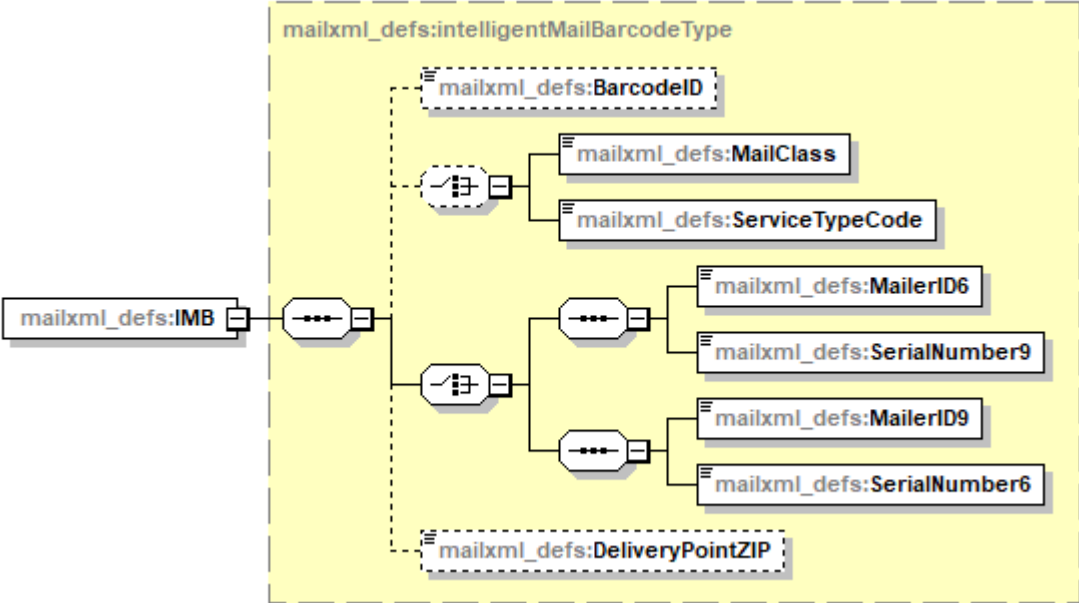
element MaildatMPUIInfoType/MailPieceBlock

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:intelligentMailBarcodeType
children	mailxml_defs:BarcodeID mailxml_defs:MailClass mailxml_defs:ServiceTypeCode mailxml_defs:MailerID6 mailxml_defs:SerialNumber9 mailxml_defs:MailerID9 mailxml_defs:SerialNumber6 mailxml_defs:DeliveryPointZIP


complexType mailPieceIDType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:IMB mailxml_defs:PlanetCode mailxml_defs:DeliveryPointZIP mailxml_defs:DeliveryContainerID mailxml_defs:DeliveryPointZIP


element mailPieceIDType/IMB

diagram	 <p>The diagram illustrates the structure of the <code>mailxml_defs:IMB</code> element. It is a container element (rectangle with a dashed border) that contains several child elements. At the top is <code>mailxml_defs:BarcodeID</code> (dashed border). Below it is a choice element (oval with a dashed border) containing <code>mailxml_defs:MailClass</code> and <code>mailxml_defs:ServiceTypeCode</code>. This is followed by another choice element (oval with a dashed border) containing two sub-choice elements. The first sub-choice element contains <code>mailxml_defs:MailerID6</code> and <code>mailxml_defs:SerialNumber9</code>. The second sub-choice element contains <code>mailxml_defs:MailerID9</code> and <code>mailxml_defs:SerialNumber6</code>. At the bottom is <code>mailxml_defs:DeliveryPointZIP</code> (dashed border). The entire structure is enclosed in a yellow dashed box labeled <code>mailxml_defs:intelligentMailBarcodeType</code>.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:intelligentMailBarcodeType
children	mailxml_defs:BarcodeID mailxml_defs:MailClass mailxml_defs:ServiceTypeCode mailxml_defs:MailerID6 mailxml_defs:SerialNumber9 mailxml_defs:MailerID9 mailxml_defs:SerialNumber6 mailxml_defs:DeliveryPointZIP

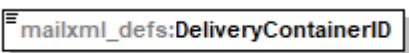
element mailPieceIDType/PlanetCode

diagram	 <p>The diagram shows the <code>mailxml_defs:PlanetCode</code> element, which is a simple container element (rectangle with a dashed border) containing the text <code>mailxml_defs:PlanetCode</code>.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	<code>mailxml_base:planetCodeType</code>


element mailPieceIDType/DeliveryPointZIP

diagram	 <p>The diagram shows the <code>mailxml_defs:DeliveryPointZIP</code> element, which is a simple container element (rectangle with a dashed border) containing the text <code>mailxml_defs:DeliveryPointZIP</code>.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	<code>mailxml_base:RoutingZipCodeType</code>

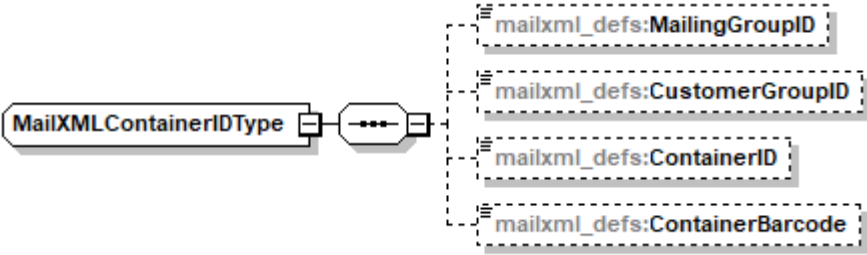
element mailPieceIDType/DeliveryContainerID

diagram	 <p>The diagram shows the <code>mailxml_defs:DeliveryContainerID</code> element, which is a simple container element (rectangle with a dashed border) containing the text <code>mailxml_defs:DeliveryContainerID</code>.</p>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	<code>mailxml_base:ns22</code>


element **mailPieceIDType/DeliveryPointZIP**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:RoutingZipCodeType


complexType **MailXMLContainerIDType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:MailingGroupID mailxml_defs:CustomerGroupID mailxml_defs:ContainerID mailxml_defs:ContainerBarcode
used by	elements containerIDType/MailXMLContainer CSQlinkingContainerIDType/MailXMLContainer


element **MailXMLContainerIDType/MailingGroupID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger


element **MailXMLContainerIDType/CustomerGroupID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s25

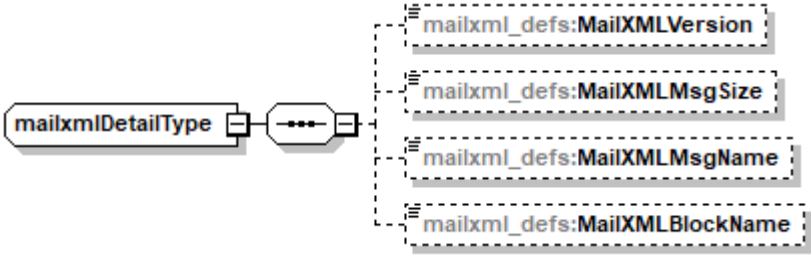
element **MailXMLContainerIDType/ContainerID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

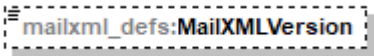
element MailXMLContainerIDType/ContainerBarcode

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMcbType


complexType mailxmlDetailType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:MailXMLVersion mailxml_defs:MailXMLMsgSize mailxml_defs:MailXMLMsgName mailxml_defs:MailXMLBlockName
used by	element errorWarningType/MailxmlDetail

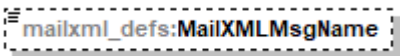
element mailxmlDetailType/MailXMLVersion

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s08

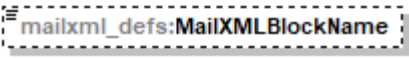
element mailxmlDetailType/MailXMLMsgSize

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s20

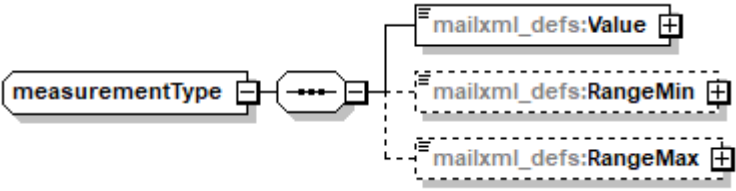
element mailxmlDetailType/MailXMLMsgName

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s80

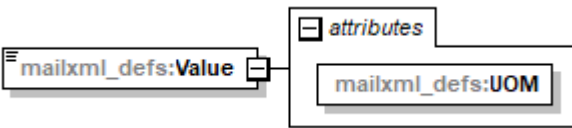
element mailxmlDetailType/MailXMLBlockName

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s500

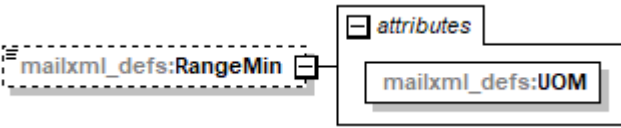
complexType measurementType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_def:Value mailxml_def:RangeMin mailxml_def:RangeMax
used by	element gpsCoordinates/Height

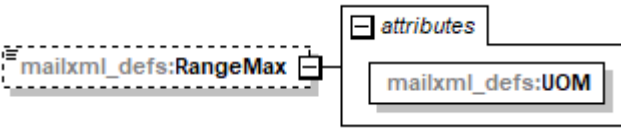
element measurementType/Value

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	extension of mailxml_base:dec18-8

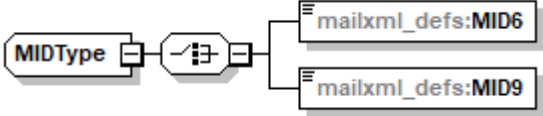
element measurementType/RangeMin

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	extension of mailxml_base:dec18-8


element measurementType/RangeMax

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	extension of mailxml_base:dec18-8


complexType MIDType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:MID6 mailxml_defs:MID9
used by	elements ContainerInfoData/MailOwnerMID CSQcontainerInfoDataType/MailOwnerMID

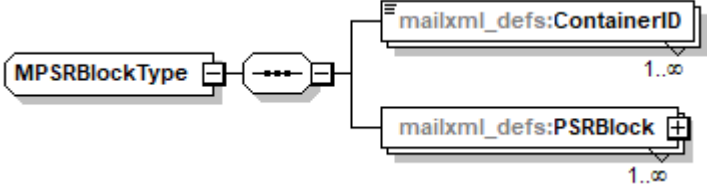
element MIDType/MID6

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailerID6Type


element MIDType/MID9

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailerID9Type

complexType MPSRBlockType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:ContainerID mailxml_defs:PSRBlock

element MPSRBlockType/ContainerID

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s06

element MPSRBlockType/PSRBlock

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:PSRBlockType
children	mailxml_defs:PRID mailxml_defs:IMBLS mailxml_defs:IMBUS mailxml_defs:STCode mailxml_defs:Class mailxml_defs:SLI

complexType MPSVisIncludedInScanRecFlagType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:IMcb mailxml_defs:IMtb mailxml_defs:BundleID


element MPSVisIncludedInScanRecFlagType/IMcb

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

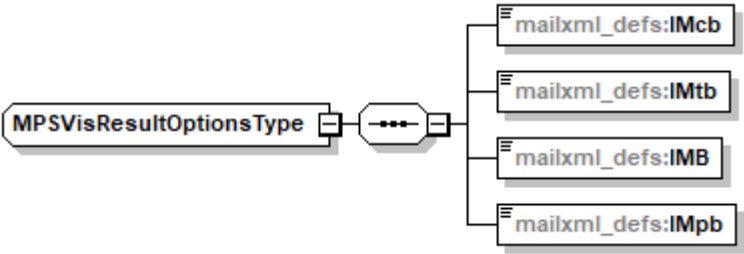
element MPSVisIncludedInScanRecFlagType/IMtb

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

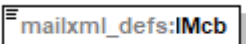
element **MPSVisIncludedInScanRecFlagType/BundleID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

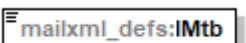
complexType **MPSVisResultOptionsType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:IMcb mailxml_defs:IMtb mailxml_defs:IMB mailxml_defs:IMpb


element **MPSVisResultOptionsType/IMcb**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

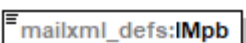
element **MPSVisResultOptionsType/IMtb**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

element **MPSVisResultOptionsType/IMB**

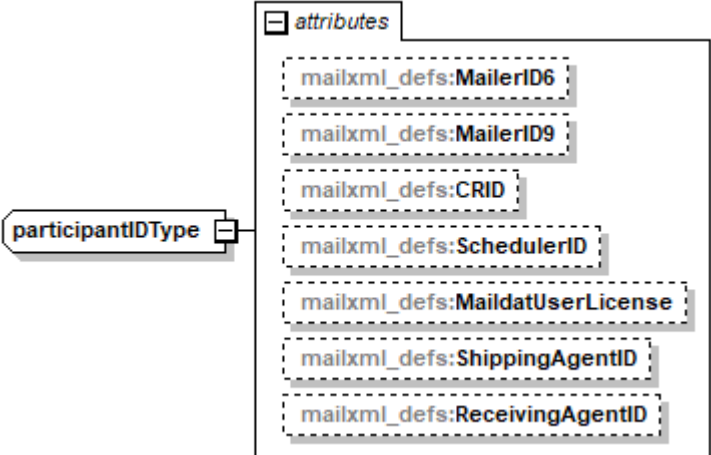
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

element **MPSVisResultOptionsType/IMpb**

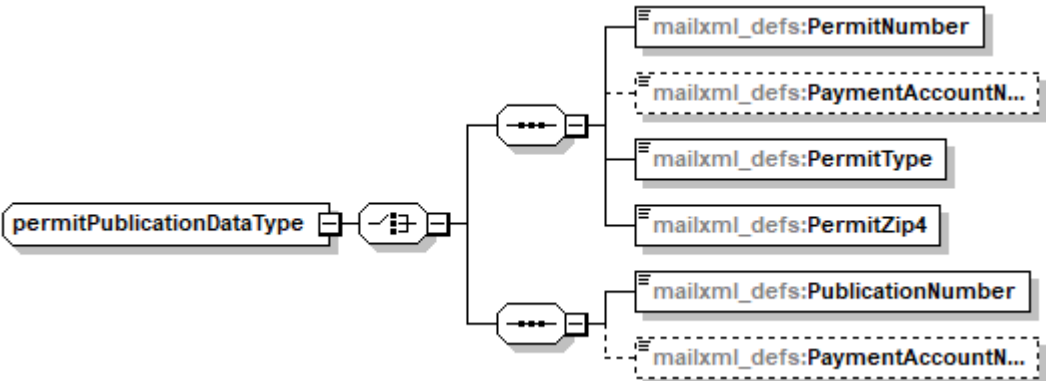
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type	mailxml_base:yesNo
complexType	<p>diagram</p> <pre> graph TD palletHandoffInfoType[palletHandoffInfoType] --- attributes[attributes] attributes --- grp[grp mailxml_defs:PalleteInfoMs...] grp --- shipperApptRequ[mailxml_defs:ShipperApptRequ...] grp --- consigneeApptID[mailxml_defs:ConsigneeApptID] grp --- schedulerCorpID[mailxml_defs:SchedulerCorpID] grp --- schedulerID[mailxml_defs:SchedulerID] grp --- schedulerCRID[mailxml_defs:SchedulerCRID] grp --- creatorScheduler[mailxml_defs:CreatorScheduler...] grp --- creatorSchedulerID[mailxml_defs:CreatorSchedulerID] grp --- creatorScheduler[mailxml_defs:CreatorScheduler...] grp --- shipperMultiStopID[mailxml_defs:ShipperMultiStopID] grp --- consigneeMultiSt[mailxml_defs:ConsigneeMultiSt...] grp --- shipperStopNumb[mailxml_defs:Shipper StopNumb...] grp --- apptType[mailxml_defs:ApptType] grp --- pickupOrDelivery[mailxml_defs:PickupOrDelivery] grp --- palletePositionCount[mailxml_defs:PalletePositionCount] grp --- transferAllContent[mailxml_defs:TransferAllContent] grp --- start[mailxml_defs:Start] grp --- end[mailxml_defs:End] </pre>
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

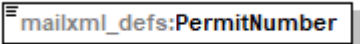
complexType participantIDType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

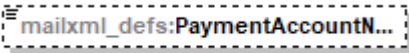
complexType permitPublicationDataType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:PermitNumber mailxml_defs:PaymentAccountNumber mailxml_defs:PermitType mailxml_defs:PermitZip4 mailxml_defs:PublicationNumber mailxml_defs:PaymentAccountNumber
used by	elements ContainerDetailData/MailOwner CSQContainerDetailDataType/MailOwner documentVersionDataforCSQType/PermitPublicationData

element permitPublicationDataType/PermitNumber


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s08

element permitPublicationDataType/PaymentAccountNumber


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type	mailxml_base:s20
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element permitPublicationDataType/PermitType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:permitTypeType

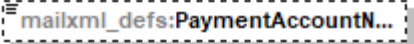
element permitPublicationDataType/PermitZip4

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:ns09

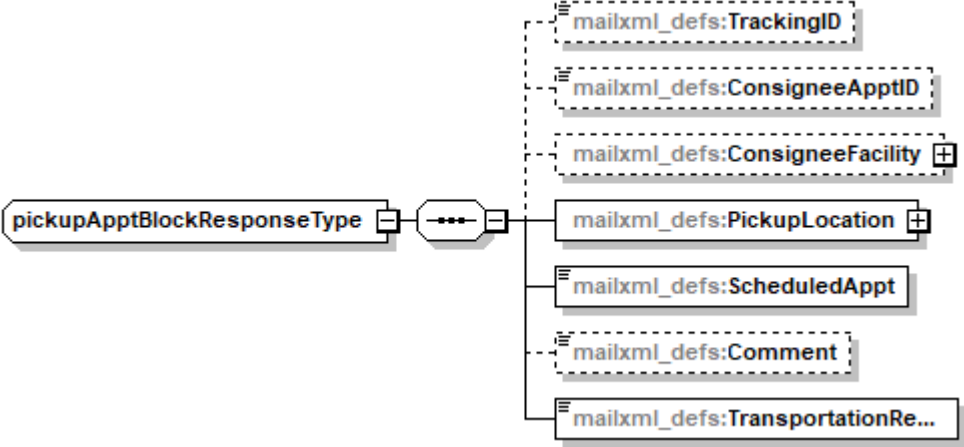
element permitPublicationDataType/PublicationNumber

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s08

element permitPublicationDataType/PaymentAccountNumber


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s20

complexType pickupApptBlockResponseType


diagram	
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namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:TrackingID mailxml_defs:ConsigneeApptID mailxml_defs:ConsigneeFacility mailxml_defs:PickupLocation mailxml_defs:ScheduledAppt mailxml_defs:Comment mailxml_defs:TransportationResponsibility
used by	element containerStatusInfoType/ApptInfo

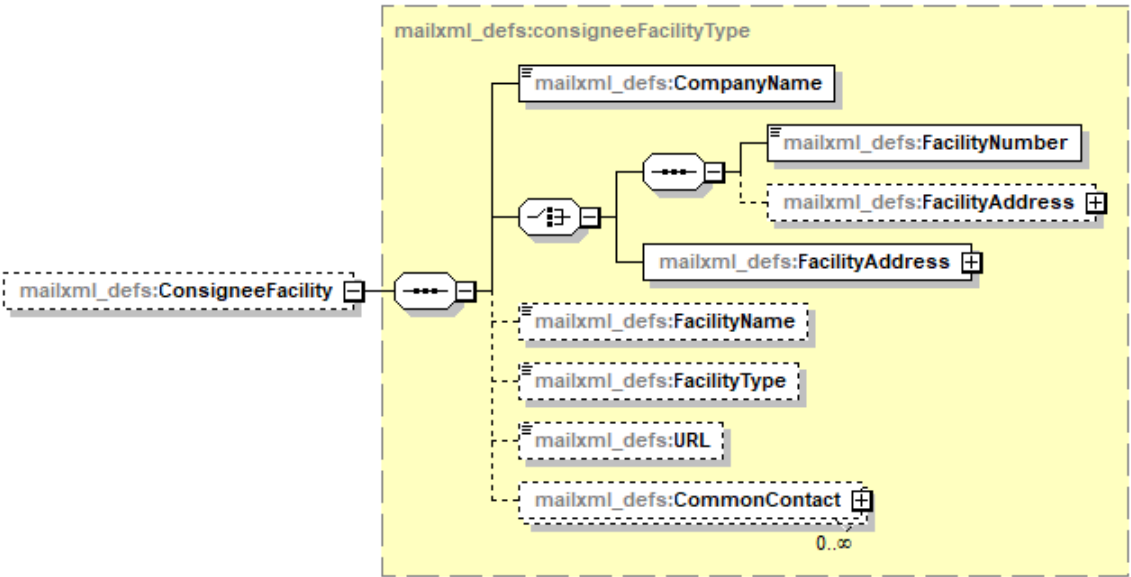
element [pickupApptBlockResponseType/TrackingID](#)

diagram	 A dashed box containing the text "mailxml_defs:TrackingID".
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s20

element [pickupApptBlockResponseType/ConsigneeApptID](#)

diagram	 A dashed box containing the text "mailxml_defs:ConsigneeApptID".
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s12

element [pickupApptBlockResponseType/ConsigneeFacility](#)

diagram	 A diagram showing the structure of the "mailxml_defs:ConsigneeFacility" element. It is a dashed box containing a tree structure. The root is "mailxml_defs:ConsigneeFacility". It has a child "mailxml_defs:Company Name". It also has a child "mailxml_defs:Facility Address" (dashed box). The "mailxml_defs:Facility Address" element has a child "mailxml_defs:Facility Number" and a child "mailxml_defs:Facility Address" (dashed box). The "mailxml_defs:Facility Address" element also has a child "mailxml_defs:Facility Name" (dashed box). The "mailxml_defs:Facility Name" element has a child "mailxml_defs:Facility Type" (dashed box). The "mailxml_defs:Facility Type" element has a child "mailxml_defs:URL" (dashed box). The "mailxml_defs:URL" element has a child "mailxml_defs:Common Contact" (dashed box). The "mailxml_defs:Common Contact" element has a cardinality of "0..∞".
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:consigneeFacilityType
children	mailxml_defs:Company Name mailxml_defs:Facility Number mailxml_defs:Facility Address mailxml_defs:Facility Address mailxml_defs:Facility Name mailxml_defs:Facility Type mailxml_defs:URL mailxml_defs:Common Contact

element pickupApptBlockResponseType/PickupLocation

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:consigneeFacilityType
children	mailxml_defs:CompanyName mailxml_defs:FacilityNumber mailxml_defs:FacilityAddress mailxml_defs:FacilityName mailxml_defs:FacilityType mailxml_defs:URL mailxml_defs:CommonContact

element pickupApptBlockResponseType/ScheduledAppt

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

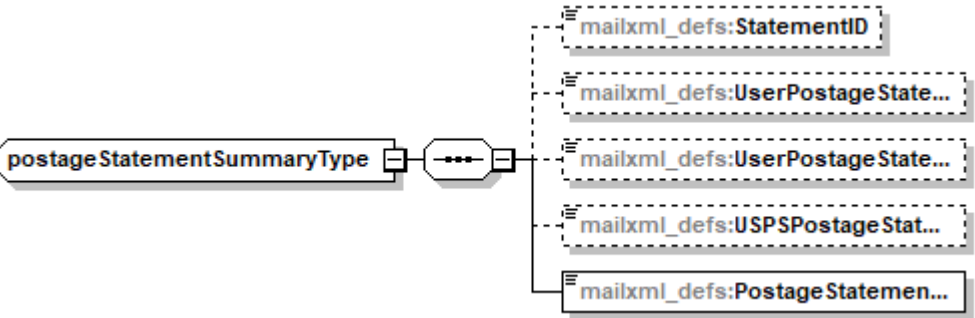
element pickupApptBlockResponseType/Comment

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s256


element pickupApptBlockResponseType/TransportationResponsibility

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:responsibleTransportationPartyType


complexType **postageStatementSummaryType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:StatementID mailxml_defs:UserPostageStatementID mailxml_defs:UserPostageStatementSequenceID mailxml_defs:USPSPostageStatementSequenceID mailxml_defs:PostageStatementStatus
used by	element containerStatusInfoType/PaymentInfo


element **postageStatementSummaryType/StatementID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:nonNegativeInteger

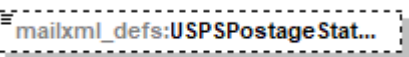
element **postageStatementSummaryType/UserPostageStatementID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s10


element **postageStatementSummaryType/UserPostageStatementSequenceID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:ns10

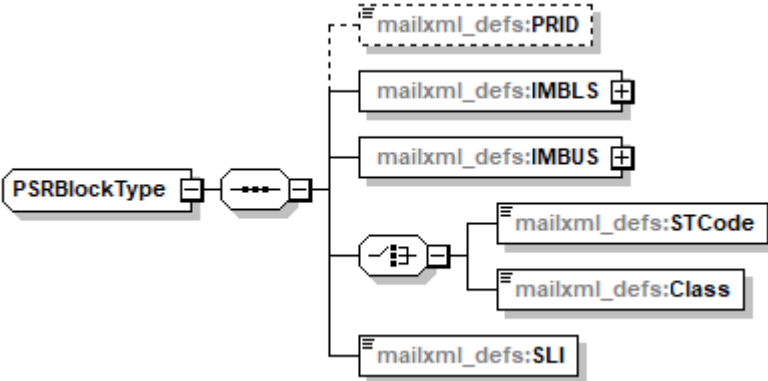
element **postageStatementSummaryType/USPSPostageStatementSequenceID**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:ns10


element **postageStatementSummaryType/PostageStatementStatus**

diagram	 The diagram shows a single rectangular box labeled 'mailxml_defs:Postage Statemen...'. It has a small icon of a document with a checkmark in the top-left corner.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:postageStatementStatusType

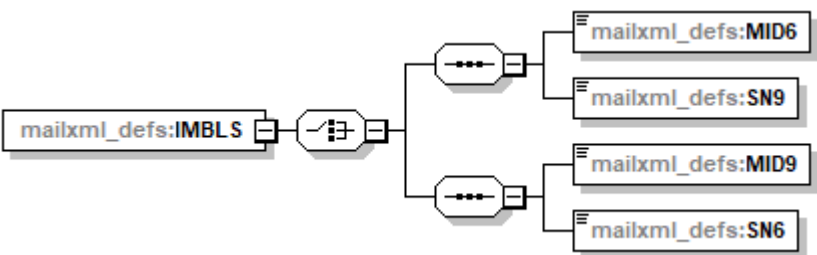
complexType **PSRBlockType**

diagram	 The diagram shows the PSRBlockType complex type. It starts with a box labeled 'PSRBlockType' followed by a sequence container (rectangle with three dots). This is followed by a choice container (octagon with a vertical line). The choice container has four branches: 1) a dashed box labeled 'mailxml_defs:PRID', 2) a box labeled 'mailxml_defs:IMBLS' with a plus sign, 3) a box labeled 'mailxml_defs:IMBUS' with a plus sign, and 4) another choice container (octagon with a vertical line). This second choice container has two branches: 'mailxml_defs:STCode' and 'mailxml_defs:Class'. Finally, there is a box labeled 'mailxml_defs:SLI' at the bottom.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:PRID mailxml_defs:IMBLS mailxml_defs:IMBUS mailxml_defs:STCode mailxml_defs:Class mailxml_defs:SLI
used by	element MPSRBlockType/PSRBlock


element **PSRBlockType/PRID**

diagram	 The diagram shows a dashed rectangular box labeled 'mailxml_defs:PRID'. It has a small icon of a document with a checkmark in the top-left corner.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s22


element **PSRBlockType/IMBLS**

diagram	 The diagram shows the IMBLS element. It starts with a box labeled 'mailxml_defs:IMBLS' followed by a choice container (octagon with a vertical line). This choice container has two branches, each leading to a sequence container (rectangle with three dots). The top sequence container has two branches: 'mailxml_defs:MID6' and 'mailxml_defs:SN9'. The bottom sequence container has two branches: 'mailxml_defs:MID9' and 'mailxml_defs:SN6'.
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:MID6 mailxml_defs:SN9 mailxml_defs:MID9 mailxml_defs:SN6

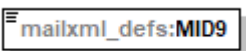
element PSRBlockType/IMBLS/MID6

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailerID6Type


element PSRBlockType/IMBLS/SN9

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMBSerialNumber9Type

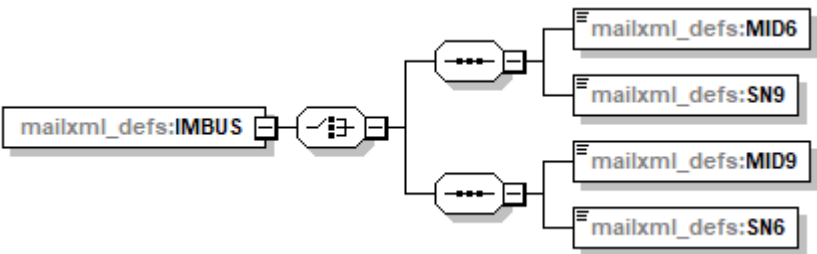
element PSRBlockType/IMBLS/MID9

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailerID9Type

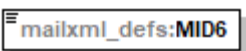
element PSRBlockType/IMBLS/SN6

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMBSerialNumber6Type

element PSRBlockType/IMBUS


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:MID6 mailxml_defs:SN9 mailxml_defs:MID9 mailxml_defs:SN6

element PSRBlockType/IMBUS/MID6


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

type	mailxml_base:mailerID6Type
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element **PSRBlockType/IMBUS/SN9**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMBSerialNumber9Type


element **PSRBlockType/IMBUS/MID9**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailerID9Type


element **PSRBlockType/IMBUS/SN6**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:IMBSerialNumber6Type


element **PSRBlockType/STCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:ServiceTypeCodeType

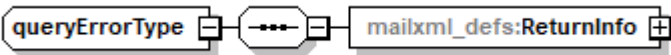
element **PSRBlockType/Class**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:mailClassType

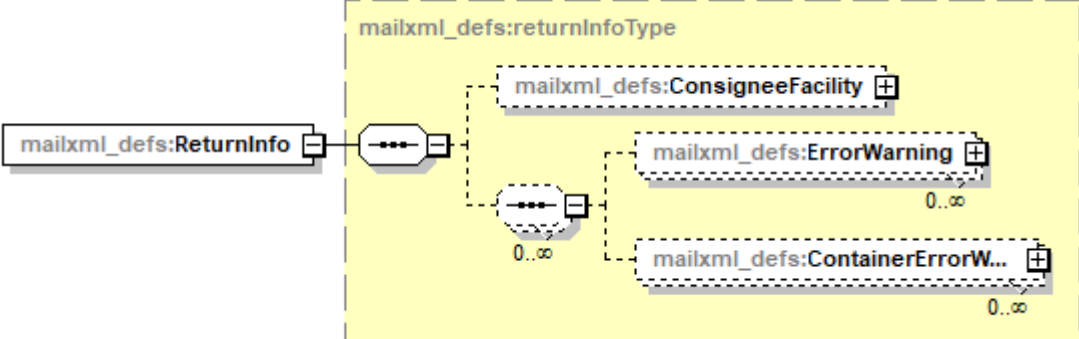
element **PSRBlockType/SLI**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:serviceLevelIndicatorType

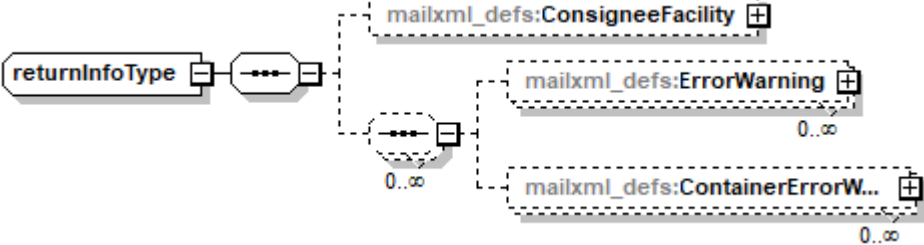
complexType queryErrorType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:ReturnInfo

element queryErrorType/ReturnInfo

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:returnInfoType
children	mailxml_defs:ConsigneeFacility mailxml_defs:ErrorWarning mailxml_defs:ContainerErrorWarningBlock

complexType returnInfoType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:ConsigneeFacility mailxml_defs:ErrorWarning mailxml_defs:ContainerErrorWarningBlock
used by	elements containerPostInductionInfoType/ReturnInfo containerPreInductionInfoType/ReturnInfo queryErrorType/ReturnInfo

element returnInfoType/ConsigneeFacility

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:consigneeFacilityType
children	mailxml_defs:CompanyName mailxml_defs:FacilityNumber mailxml_defs:FacilityAddress mailxml_defs:FacilityAddress mailxml_defs:FacilityName mailxml_defs:FacilityType mailxml_defs:URL mailxml_defs:CommonContact

element returnInfoType/ErrorWarning

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:errorWarningType
children	mailxml_defs:Code mailxml_defs:Severity mailxml_defs:KeyIDvalues mailxml_defs:SubmissionDate mailxml_defs:ErrorDescription mailxml_defs:Action mailxml_defs:TrackingID mailxml_defs:SubmitterTrackin... mailxml_defs:MailxmlDetail

element returnInfoType/ContainerErrorWarningBlock

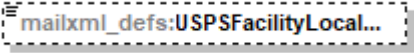
diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerErrorWarningBlockType
children	mailxml_defs:ConsigneeContainerGroupingID mailxml_defs:ConsigneeContentID mailxml_defs:ShipperContainerGroupingID mailxml_defs:IMcb mailxml_defs:IMtb mailxml_defs:IMpb mailxml_defs:MailContentName mailxml_defs:SchedulerContentID

complexType scanEventType


diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
children	mailxml_defs:USPSFacilityLocaleKey mailxml_defs:City mailxml_defs:State mailxml_defs:USPSFacilityName mailxml_defs:ScanDateTime mailxml_defs:ContainerScanState mailxml_defs:ScanStatus mailxml_defs:ScanIssueDescription mailxml_defs:ScanIssueResolution

	mailxml_defs:ScanIssueDescription mailxml_defs:ScanIssueResolution
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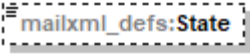
element **scanEventType/USPSFacilityLocaleKey**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:localeKeyType

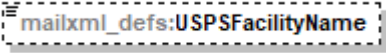
element **scanEventType/City**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s45

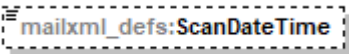
element **scanEventType/State**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:stateCode

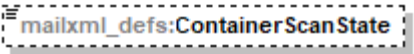
element **scanEventType/USPSFacilityName**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50


element **scanEventType/ScanDateTime**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	xs:dateTime

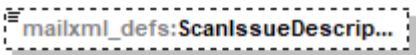
element **scanEventType/ContainerScanState**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_defs:containerScanStateType

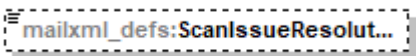
element **scanEventType/ScanStatus**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:inductionStatusType

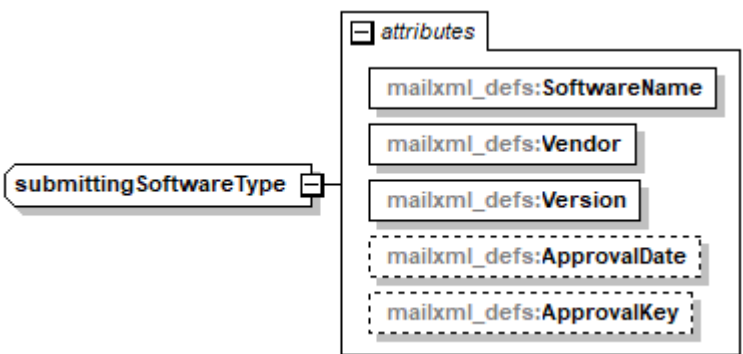
element **scanEventType/ScanIssueDescription**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50

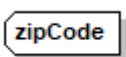
element **scanEventType/ScanIssueResolution**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:s50

complexType **submittingSoftwareType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs

complexType **zipCode**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	extension of mailxml_base:ns09
used by	elements consolidatorCommunicationInfoType/DestinationZipCode addressType/ZipCode

simpleType **bundleScanTypeType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string

simpleType **containerDiscrepancyCategoryType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string
used by	element ContainerDiscrepancyType/ContainerDiscrepancyCategory

simpleType **containerScanStateType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string
used by	element scanEventType/ContainerScanState
annotation	documentation Scan data for Container Scan States

simpleType **containerStatusType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string
used by	elements consolidatorCommunicationInfoType/ContainerStatus containerPostInductionInfoType/PostInductionStatus containerPreInductionInfoType/PreInductionStatus

simpleType **countTypeType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string

simpleType **einductionDataSourceType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string
used by	element inductionCloseoutInfoType/SourceofData

simpleType **fullServiceComplianceIndicatorType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	mailxml_base:yesNo

simpleType **MPSQueryType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string
annotation	documentation Mail Piece Scan Query Type

simpleType **MPSStateType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string
annotation	documentation Scan States for Mail Piece Scan Data

simpleType **pieceScanEventType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string

simpleType **problemCategoryType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string
used by	element InductionProblemType/ProblemCategory

simpleType **problemTypeType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string
used by	element InductionProblemType/ProblemType

simpleType **reasonCodeType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string

simpleType **retrieveDataByType**

namespace	http://delivery-tech.org/Specs/mailxml24.2/mailxml_defs
type	restriction of xs:string