



MailXML Version 16.0

Transportation Message Specification

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Abstract

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

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About MailXML™

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

The core focus of Mail.XML is communication between industry members and from industry to the final mail processing and delivery organization that delivers the mail to the end consumer, e.g., USPS. In the next few versions of Mail.XML the focus moves across mailing supply chain channels, and includes advanced functions such as payment; automated verification; enabling first, second, and third party communication and incorporating presort planning, printing, and distribution processes.

What's New in MailXML Version 16.0?

With this release, the Mail.XML Messaging Protocol moves to Version 15.0. This is a MAJOR release. A new schema module that supports dynamic payment templates has been added. This release supports ongoing USPS modernization and automation efforts for 2013 and 2014.

Changes supported by MailXML 16.0 include:

- An option has been added to allow the identification of Political or Election mail exclusively. In any postage statement, mailers can mail either political-mail only or election-mail only; Political and Election mail cannot be mixed on the same postage statement. This will enable USPS to enable visibility on these two kinds of mail.
- An option has been added to allow the identification of Live Animal Transportation and to add fee for Live Animal Transportation. This will enable USPS to cover costs for additional handling issues for live animal shipments and increase visibility of the shipments.
- An option has been added to allow the identification of Human Remains Transportation and increase visibility of the shipments.

- An option has been added to add a Shipping Service File Transaction ID field in Mail.XML. The SSF TID is a unique 12-digit number assigned by the customer (mailer) to link SSF manifests Electronic File Numbers (EFNs) to Mail.XML transmissions. The TID that is associated to a postage statement should match the SSF TID in the Shipping Services manifest file(s) EFNs for the corresponding mailing. The *PostalOne!* system will use the SSFTID to match against the data in the Mail.XML submitted by mailer.
- An option has been added to provide an incentive for coupon promotional mailings.
- An option has been added to provide for the addition of an extraServiceIMPackageBarcode to mailPieceBlockType at the same level IMB to enable tracking of multiple extra services on a packages.
- To mirror the effort to remove unused elements in Mail.dat, unused elements in Mail.XML will be removed to unify the specifications.
- To enhance the existing closeout message in Mail.XML, fields will be added to show container count with a corresponding error description.
- An option has been added to identify Parcel Select as its own mail class for appointment scheduling in response to the Postal Accountability and Enhancement Act of 2006, providing new shipping services which includes Parcel Select as its own mail class.

About MailXML Schema Modularization

Today Mail.XML messages are grouped into 7 message types.

- Transportation Messages
- Mailing Messages
- Data Distribution Messages
- Dynamic Payment Template Messages
- Identification Messages
- Supply Chain Messages
- System Messages
- Base: Shared simple types
- Definitions: Shared complex types and elements

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

MailXML Module Versioning Rules

The following versioning rules will be followed:

- The MailXML wrapper schema^{**}.xsd) will always be given the next higher version number (or 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://idealliance.org/Specs/mailxml15.0/mailxml"`
`targetNamespace="http://idealliance.org/Specs/mailxml15.0/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://idealliance.org/Specs/mailxml15.0A/mailxml"` then at least one of the XSDs is at same version such as filename = 'mailxml_15.0.Axsd' <- Errata A
- If the wrapper version is labeled as
`xmlns:mailxml="http://idealliance.org/Specs/mailxml15.0B/mailxml"` then at least one of the XSDs is at same version such as filename = 'mailxml_15.0B.xsd' <- Errata B
- If the wrapper version is labeled as
`xmlns:mailxml="http://idealliance.org/Specs/mailxml15.0/mailxml"` then at least one of the XSDs is at same version such as filename = 'mailxml_15.0.xsd' <- Major Version

MailXML 16.0 XSD Modules:

The following MailXML XSD modules/namespaces are used:

- **mailxml_tm.xsd**: This module contains all the transportation (or FAST) messages and the attributes, elements and complex types that are *unique* to these messages. **Namespace=mailxml_tm:**
- **mailxml_mm.xsd**: This module contains all the mailing messages (eDoc) and the attributes, elements and complex types that are *unique* to these messages. **Namespace=mailxml_mm:**
- **mailxml_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:**
- **Namespace=mailxml:**
- **mailxml_defs.xsd**: This module contains all the common definitions of attributes, elements and complex types that are used across two or more message types. **Namespace=mailxml_defs:**

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

The MailXML™ 16 Messaging Documentation Set

The Mail.XML Messaging Specification has been organized into a set of documents. This *Schemas Specification* is one document in a set of documents that make up the Mail.XML Specification 16.0. Updates in this Specification are NOT backwardly compatible with previous versions. Other documents in the specification set include:

- *Mail.XML™ 16.0: Transportation Messaging Specification* documents all transportation messages
- *Mail.XML™ 16.0: Mailing Messaging Specification* documents all mailing messages
- *Mail.XML™ 16.0: Data Distribution Messaging Specification* documents all data distribution messages
- *Mail.XML™ 16.0: Identification Messaging Specification* documents all identification messages
- *Mail.XML™ 16.0: Supply Chain Messaging Specification* documents all supply chain messages
- *Mail.XML™ 16.0: System Messaging Specification* documents all systems and fault messages
- *Mail.XML™ 16.0: Simple Types Specification* documents all simple types used across MailXML messages
- *Mail.XML™ 16.0: Common Definitions Specification* documents all shared elements and complex types.
- *Mail.XML™ 16.0: Schemas* contains the .XSDs that make up the MailXML Messaging Specification

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[ConsigneeGoodsReceiptNotification](#)
[CustomerSupplierAgreementQueryRequest](#)
[CustomerSupplierAgreementQueryResponse](#)
[DeliveryApptCancelCreateRequest](#)
[DeliveryApptCancelCreateResponse](#)
[DeliveryApptCancelRequest](#)
[DeliveryApptCancelResponse](#)
[DeliveryApptContentRemoveRequest](#)
[DeliveryApptContentRemoveResponse](#)
[DeliveryApptCreateRequest](#)
[DeliveryApptCreateResponse](#)
[DeliveryApptMultiStopUpdateRequest](#)
[DeliveryApptQueryRequest](#)
[DeliveryApptQueryResponse](#)
[DeliveryApptShellCancelRequest](#)
[DeliveryApptShellCancelResponse](#)
[DeliveryApptShellCreateRequest](#)
[DeliveryApptShellCreateResponse](#)
[DeliveryApptShellUpdateRequest](#)
[DeliveryApptShellUpdateResponse](#)
[DeliveryApptStatusQueryRequest](#)
[DeliveryApptStatusQueryResponse](#)
[DeliveryApptTransportationUpdateRequest](#)
[DeliveryApptTransportationUpdateResponse](#)
[DeliveryApptUpdate](#)
[DeliveryApptUpdateRequest](#)
[DeliveryApptUpdateResponse](#)
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Complex types

[actualBedloadType](#)
[actualPalletType](#)
[allDeliveryApptCloseoutAcceptType](#)
[AppointmentInfoType](#)
[apptBlockGoodsType](#)
[apptBlockRequestType](#)
[apptBlockUnscheduledGoodsType](#)
[apptBlockUpdateType](#)
[apptCloseoutDetailType](#)
[apptCloseoutNotAvailableResponseType](#)
[apptCloseoutResponseType](#)
[apptInfoType](#)
[availableApptType](#)
[availableHourType](#)
[availableSlotType](#)
[bedloadHandlingUnitType](#)
[bedloadUnitType](#)
[carrierType](#)
[containerInductionInfoType](#)
[contentCancelType](#)
[contentDetailInfoType](#)
[contentDetailInfoUpdateType](#)
[contentUspsSummaryType](#)
[contentUspsSummaryUpdateType](#)
[csaDispatchType](#)
[csaInfoType](#)
[deliveryApptAcceptType](#)
[deliveryApptContentRemoveAcceptType](#)
[deliveryApptContentRemoveRejectType](#)
[deliveryApptRejectType](#)
[deliveryApptShellAcceptType](#)
[deliveryApptShellCancelRequestType](#)
[deliveryApptShellCancelResponseType](#)
[deliveryApptShellRejectType](#)
[deliveryApptTransportationUpdateRequestType](#)
[deliveryApptTransportationUpdateResponseType](#)
[deliveryApptUpdateAcceptType](#)
[deliveryApptUpdateRejectType](#)
[deliveryContentAcceptType](#)
[deliveryContentCancelRequestType](#)
[deliveryContentCancelResponseType](#)
[deliveryContentRejectType](#)
[deliveryContentUpdateAcceptType](#)

[DeliveryContentCreateRequest](#)
[DeliveryContentCreateResponse](#)
[DeliveryContentQueryRequest](#)
[DeliveryContentQueryResponse](#)
[DeliveryContentUpdateRequest](#)
[DeliveryContentUpdateResponse](#)
[DeliveryReApptRequest](#)
[GoodsReceiptResponse](#)
[OpenApptQueryRequest](#)
[OpenApptQueryResponse](#)
[PartnerApptQueryRequest](#)
[PartnerApptQueryResponse](#)
[PartnerContentAssignmentRequest](#)
[PartnerContentAssignmentResponse](#)
[PickupApptCancelRequest](#)
[PickupApptCancelResponse](#)
[PickupApptCreateRequest](#)
[PickupApptCreateResponse](#)
[PickupApptUpdateRequest](#)
[PickupApptUpdateResponse](#)
[RecurringApptQueryRequest](#)
[RecurringApptQueryResponse](#)
[ScheduledAppt](#)
[StaleContentDelivery](#)
[StaleContentNotification](#)
[StaleContentQueryRequest](#)
[StaleContentQueryResponse](#)
[UnscheduledConsigneeGoodsReceipt](#)
[UnscheduledConsigneeGoodsReceiptDelivery](#)
[UnscheduledConsigneeGoodsReceiptNotification](#)
[USPSDeliveryContentUpdatedDelivery](#)
[USPSDeliveryContentUpdatedNotification](#)
[USPSDeliveryContentUpdatedQueryRequest](#)
[USPSDeliveryContentUpdatedQueryResponse](#)

Simple types

[csaStatusType](#)
[csaTemplateType](#)
[IMcbInfoType](#)
[packageServicesType](#)
[processingCodeType](#)
[valueAddedServiceType](#)
[verificationLocationType](#)

[deliveryContentUpdatedType](#)
[deliveryContentUpdateRejectType](#)
[deliverySummaryType](#)
[detailInfoType](#)
[eFileSamplingTimeType](#)
[maildatSummaryType](#)
[oneTimeApptType](#)
[optionalApptType](#)
[optReturnInfoType](#)
[palletPresortType](#)
[palletUnitType](#)
[PartnerApptBlockType](#)
[partnerContentAssignmentType](#)
[pickupApptBlockRequestType](#)
[presortType](#)
[recurringApptBlockType](#)
[recurringApptType](#)
[slotAvailabilityType](#)
[staleContentNotificationElementType](#)
[trailerInfoType](#)
[trailerType](#)
[trayHandlingUnitType](#)
[uspsClosedBySVType](#)
[uspsContainerInfoType](#)
[uspsDetailType](#)
[uspsSummaryType](#)

Attr. groups

[ApptStatusRequestMsgHeaderInfo](#)
[CancelCreateMsgHeaderInfo](#)
[ContainerBundleReportHeaderInfo](#)
[ContentAssignmentRequestMsgHeaderInfo](#)
[ContentRemoveRequestMsgHeaderInfo](#)
[CustomerSupplierAgreementQueryMsgHeaderInfo](#)
[DeliveryApptTransportUpdateHeaderInfo](#)
[DeliveryContentHeaderInfo](#)
[DeliveryContentHeaderInfoCancel](#)
[DeliveryContentQueryMsgHeaderInfo](#)
[DeliveryContentUpdateHeaderInfo](#)
[InductionCloseoutMsgHeaderInfo](#)
[PartnerApptRequestHeaderInfo](#)
[PickupRequestHeaderInfo](#)
[PickupResponseHeaderInfo](#)
[PickupResponseUnscheduledHeaderInfo](#)

[RecurringApptQueryRequestHeaderInfo](#)
[RecurringApptQueryResponseHeaderInfo](#)
[ResponseApptUpdateMsgHeaderInfo](#)
[ResponseMultiStopMsgHeaderInfo](#)
[StatusRequestByTimeMsgHeaderInfo](#)
[StatusRequestMsgHeaderInfo](#)
[UnscheduledResponseMsgHeaderInfo](#)
[USPSDeliveryContentUpdatedNotificationMsgHeaderInfo](#)

2 Elements, Attributes, Complex Types and Simple Types

element **ActualConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	complexTypes apptBlockGoodsType apptBlockUnscheduledGoodsType

element **ActualEndUnload**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	complexTypes apptBlockGoodsType apptBlockUnscheduledGoodsType apptInfoType

element **ActualStartUnload**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	complexTypes apptBlockGoodsType apptBlockUnscheduledGoodsType apptInfoType

element **ActualTruckArrival**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	complexTypes apptBlockGoodsType apptBlockUnscheduledGoodsType apptInfoType

element **AllApptCloseoutDelivery**

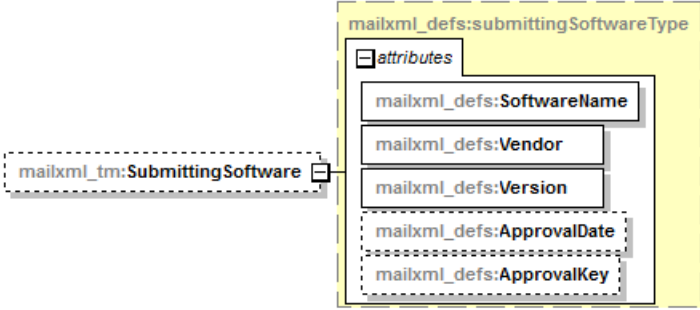
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MessageGroupID	mailxml_base:s20	optional		
	mailxml_defs:TotalMessageCount	xs:positiveInteger	optional		
	mailxml_defs:MessageSerialNumber	xs:positiveInteger	optional		
	mailxml_defs:TransmittedRecordCount	xs:positiveInteger	optional		
	mailxml_defs:TotalRecordsAcrossMessages	xs:positiveInteger	optional		
	mailxml_defs:LastMessage	mailxml_base:yesNo	optional	No	

element **AllApptCloseoutDelivery/SubmittingParty**


diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			


element AllApptCloseoutDelivery/SubmittingSoftware

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

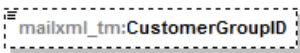
element AllApptCloseoutDelivery/UserLicenseCode

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

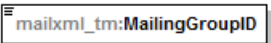
element AllApptCloseoutDelivery/MaildatJobID

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

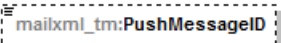
element AllApptCloseoutDelivery/CustomerGroupID

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

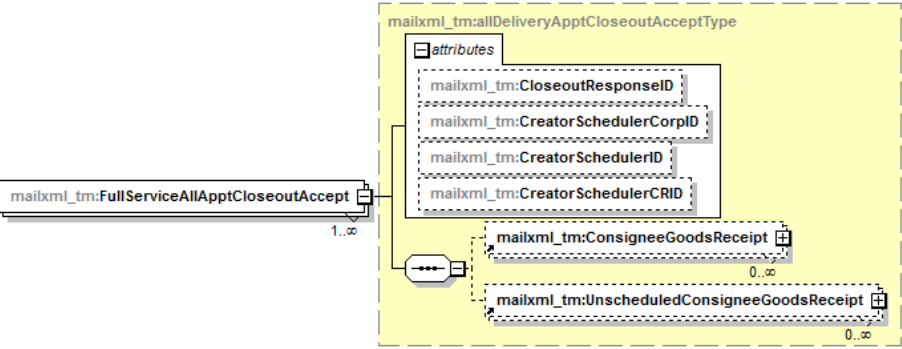
element **AllApptCloseoutDelivery/MailingGroupID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

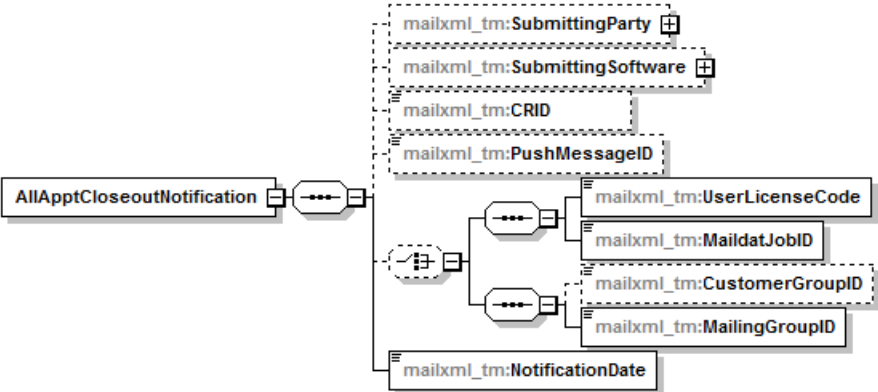
element **AllApptCloseoutDelivery/PushMessageID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

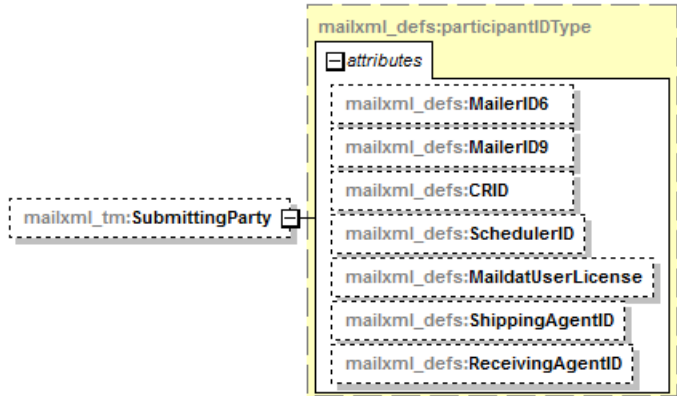
element **AllApptCloseoutDelivery/FullServiceAllApptCloseoutAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CloseoutResponseID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCorpID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType	optional		

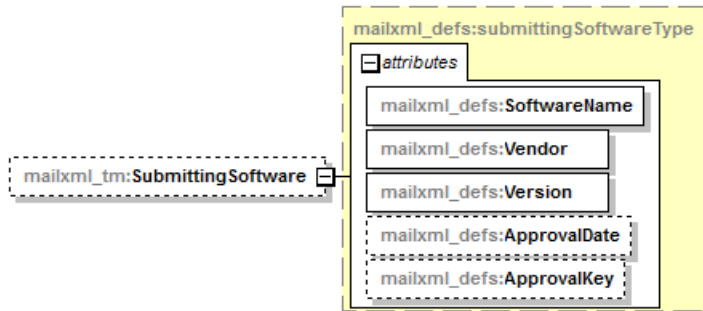
element **AllApptCloseoutNotification**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **AllApptCloseoutNotification/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

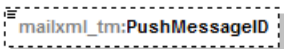
element **AllApptCloseoutNotification/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			


element **AllApptCloseoutNotification/CRID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

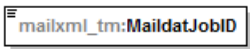
element **AllApptCloseoutNotification/PushMessageID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

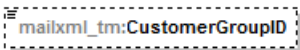
element **AllApptCloseoutNotification/UserLicenseCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **AllApptCloseoutNotification/MaildatJobID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **AllApptCloseoutNotification/CustomerGroupID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **AllApptCloseoutNotification/MailingGroupID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **AllApptCloseoutNotification/NotificationDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **AllApptCloseoutResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MessageGroupID	mailxml_base:s20	optional		
	mailxml_defs:TotalMessageCount	xs:positiveInteger	optional		
	mailxml_defs:MessageSerialNumber	xs:positiveInteger	optional		
	mailxml_defs:TransmittedRecordCount	xs:positiveInteger	optional		
	mailxml_defs:TotalRecordsAcrossMessages	xs:positiveInteger	optional		
	mailxml_defs:LastMessage	mailxml_base:yesNo	optional	No	

element **AllApptCloseoutResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **AllApptCloseoutResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **AllApptCloseoutResponse/AllDeliveryApptCloseoutAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CloseoutResponseID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCorpID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType	optional		

element **AllApptCloseoutResponse/AllDeliveryApptCloseoutReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CloseoutResponseID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCorpID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType	optional		

element **AllApptCloseoutResponse/AllDeliveryApptCloseoutReject/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **AllDeliveryApptCloseoutRequest**

diagram																																														
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																													
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:SchedulerID</td><td>mailxml_base:s12</td><td>optional</td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCRID</td><td>mailxml_base:CRIDType</td><td>optional</td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCorpID</td><td>mailxml_base:s12</td><td>optional</td><td></td><td></td></tr><tr><td>mailxml_tm:CreatorSchedulerCorpID</td><td>mailxml_base:s12</td><td>optional</td><td></td><td></td></tr><tr><td>mailxml_tm:CreatorSchedulerID</td><td>mailxml_base:s12</td><td>optional</td><td></td><td></td></tr><tr><td>mailxml_tm:CreatorSchedulerCRID</td><td>mailxml_base:CRIDType</td><td>optional</td><td></td><td></td></tr><tr><td>mailxml_tm:Start</td><td>xs:dateTime</td><td>optional</td><td></td><td></td></tr><tr><td>mailxml_tm:End</td><td>xs:dateTime</td><td>optional</td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:SchedulerID	mailxml_base:s12	optional			mailxml_tm:SchedulerCRID	mailxml_base:CRIDType	optional			mailxml_tm:SchedulerCorpID	mailxml_base:s12	optional			mailxml_tm:CreatorSchedulerCorpID	mailxml_base:s12	optional			mailxml_tm:CreatorSchedulerID	mailxml_base:s12	optional			mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType	optional			mailxml_tm:Start	xs:dateTime	optional			mailxml_tm:End	xs:dateTime	optional		
Name	Type	Use	Default	Fixed																																										
mailxml_tm:SchedulerID	mailxml_base:s12	optional																																												
mailxml_tm:SchedulerCRID	mailxml_base:CRIDType	optional																																												
mailxml_tm:SchedulerCorpID	mailxml_base:s12	optional																																												
mailxml_tm:CreatorSchedulerCorpID	mailxml_base:s12	optional																																												
mailxml_tm:CreatorSchedulerID	mailxml_base:s12	optional																																												
mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType	optional																																												
mailxml_tm:Start	xs:dateTime	optional																																												
mailxml_tm:End	xs:dateTime	optional																																												

element **AIIDeliveryApptCloseoutRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **AIIDeliveryApptCloseoutRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **AIIDeliveryApptCloseoutRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **AIIPickupApptCloseoutRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperID		required		
	mailxml_tm:ShipperCorpID		required		
	mailxml_tm:Start	xs:dateTime	required		
	mailxml_tm:End	xs:dateTime	required		

attribute **AIIPickupApptCloseoutRequest/@ShipperID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **AIIPickupApptCloseoutRequest/@ShipperCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

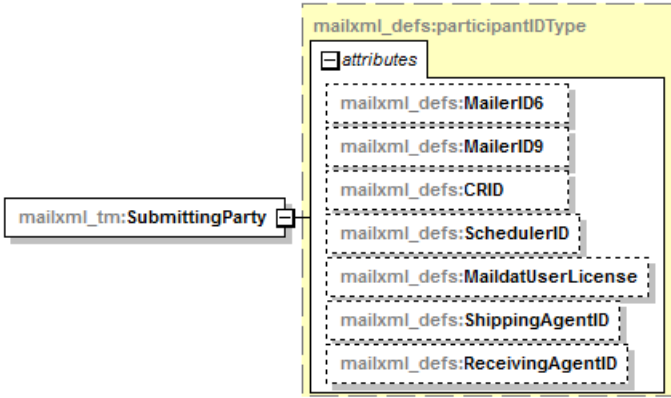
attribute **AIIPickupApptCloseoutRequest/@Start**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

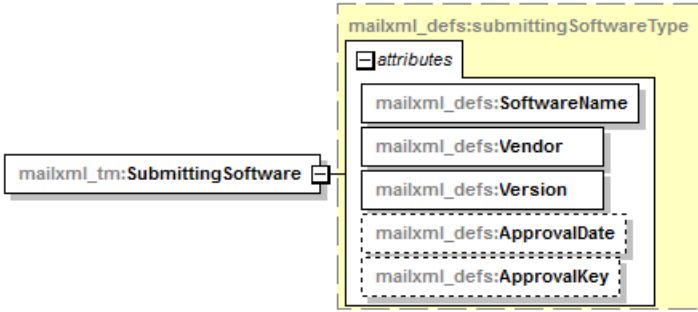
attribute **AIIPickupApptCloseoutRequest/@End**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

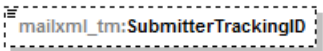
element **AIIPickupApptCloseoutRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **AIIPickupApptCloseoutRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **AIIPickupApptCloseoutRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

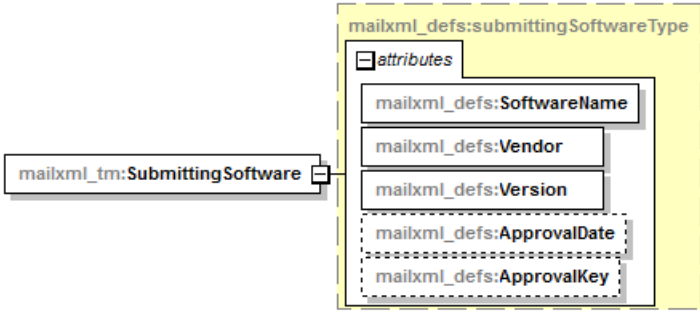
element **ApptInductionCloseoutRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	optional		
	mailxml_tm:SchedulerCorplD	mailxml_base:s12	required		

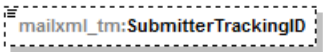
element **ApptInductionCloseoutRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			


element **ApptInductionCloseoutRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **ApptInductionCloseoutRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **ApptInductionCloseoutRequest/ApptCloseout**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **ApptInductionCloseoutResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MessageGroupID	mailxml_base:s20	optional		
	mailxml_defs:TotalMessageCount	xs:positiveInteger	optional		
	mailxml_defs:MessageSerialNumber	xs:positiveInteger	optional		
	mailxml_defs:TransmittedRecordCount	xs:positiveInteger	optional		
	mailxml_defs:TotalRecordsAcrossMessages	xs:positiveInteger	optional		
	mailxml_defs:LastMessage	mailxml_base:yesNo	optional	No	

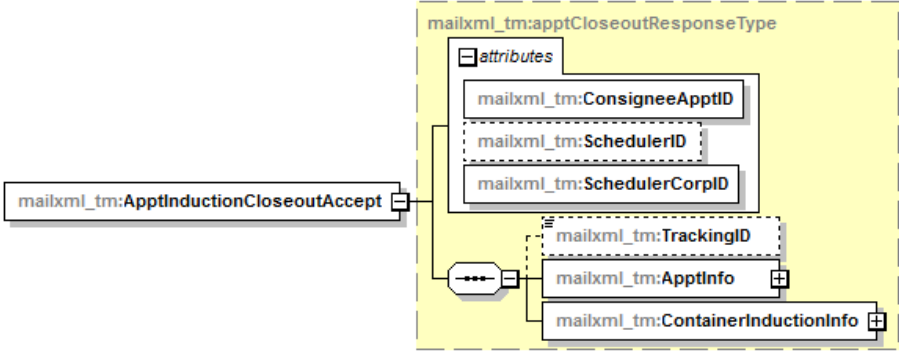
element **ApptInductionCloseoutResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

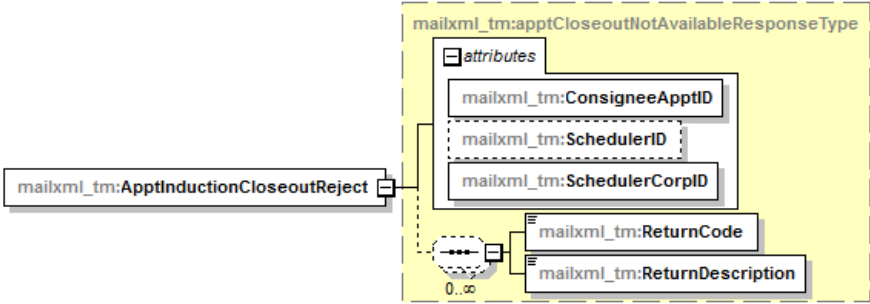
element **ApptInductionCloseoutResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

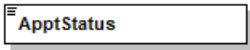
element **ApptInductionCloseoutResponse/ApptInductionCloseoutAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	optional		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		

element **ApptInductionCloseoutResponse/ApptInductionCloseoutReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	optional		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		

element **ApptStatus**

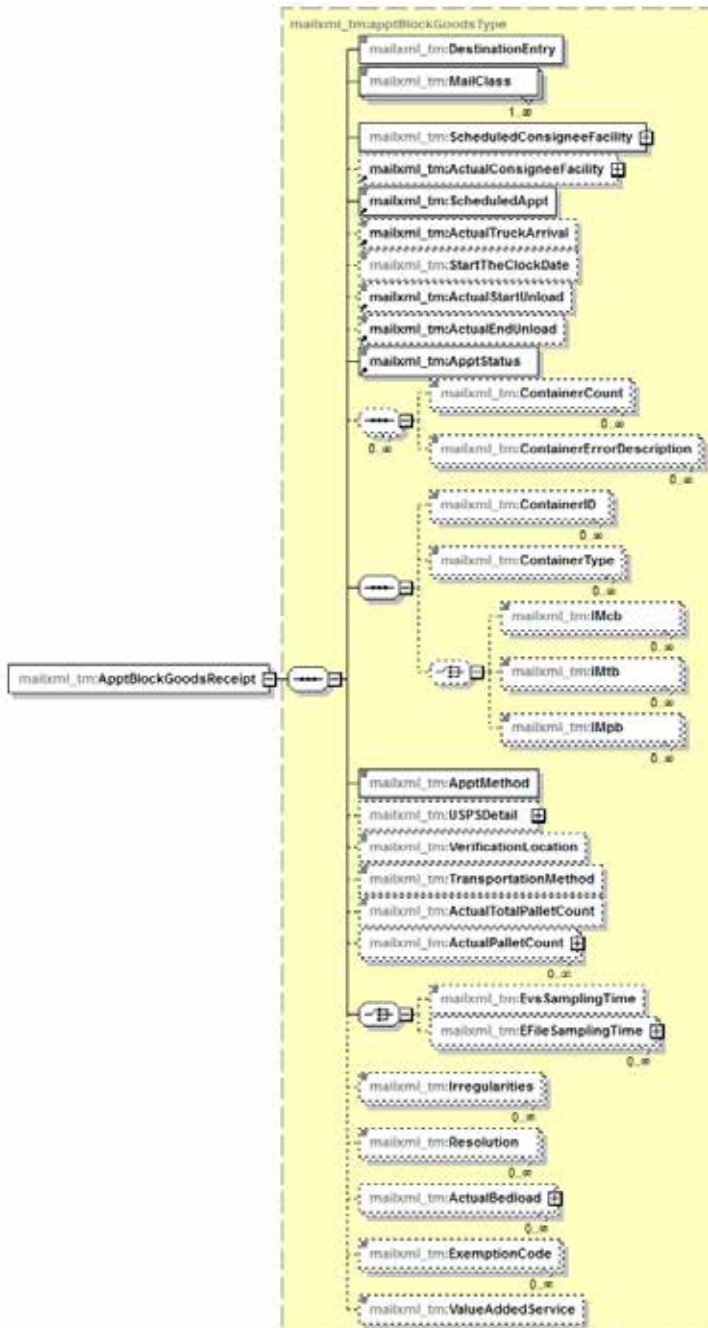
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	complexType	apptBlockGoodsType apptBlockUnscheduledGoodsType			
facets	Kind	Value			
	enumeration	Open			
	enumeration	Closed			
	enumeration	No Show			
	enumeration	Unscheduled			
	enumeration	Rejected			

element **ConsigneeGoodsReceipt**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	AllApptCloseoutResponse/AllDeliveryApptCloseoutAccept DeliveryApptStatusQueryResponse/QueryResults allDeliveryApptCloseoutAcceptType			
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

element **ConsigneeGoodsReceipt/ApptBlockGoodsReceipt**

diagram



namespace http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **ConsigneeGoodsReceipt/DetailInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:DetailInfoType</code> element. It is a complex type containing several sub-elements. The <code>mailxml_tm:DetailInfo</code> element is shown as a dashed box on the left, connected to the main structure. The main structure is a yellow box labeled <code>mailxml_tm:detailInfoType</code>. It contains the following sub-elements: <ul style="list-style-type: none"> <code>mailxml_tm:ShipperContainerGroupingID</code> (required, 1..1) <code>mailxml_tm:ConsigneeContainerGroupingID</code> (required, 1..1) <code>mailxml_tm:StartTheClockDate</code> (required, 1..1) <code>mailxml_tm:ShipperGroupingIDDescription</code> (required, 1..1) <code>mailxml_tm:MaildatSummary</code> (optional, 0..1) <code>mailxml_tm:USPSSummary</code> (optional, 0..1) <code>mailxml_tm:ConsigneeContentID</code> (optional, 0..1) </p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **ConsigneeGoodsReceipt/TrailerInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:TrailerInfoType</code> element. It is a complex type containing three sub-elements: <ul style="list-style-type: none"> <code>mailxml_tm:Trailer</code> (optional, 0..2) <code>mailxml_tm:Carrier</code> (optional, 0..2) <code>mailxml_tm:BillOfLadingNumber</code> (optional, 1..2) </p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **ConsigneeGoodsReceipt/ReturnInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_defs:returnInfoType</code> element. It is a complex type containing three sub-elements: <ul style="list-style-type: none"> <code>mailxml_defs:ConsigneeFacility</code> (optional, 0..1) <code>mailxml_defs:ErrorWarning</code> (optional, 0..1) <code>mailxml_defs:ContainerErrorWarningBlock</code> (optional, 0..1) </p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

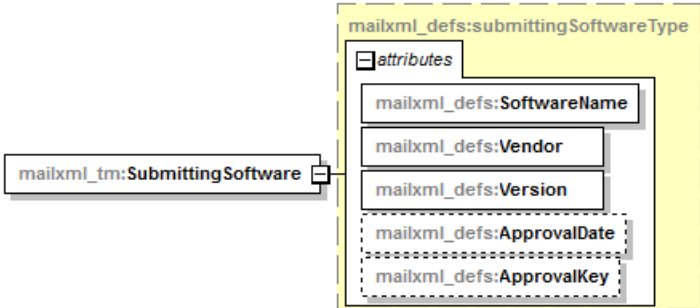
element **ConsigneeGoodsReceiptDelivery**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **ConsigneeGoodsReceiptDelivery/SubmittingParty**

diagram	<p>The diagram shows a box labeled 'mailxml_tm:SubmittingParty' connected to a larger box labeled 'mailxml_defs:participantIDType'. Inside the larger box, there is a section labeled 'attributes' containing a list of attributes: mailxml_defs:MailerID6, mailxml_defs:MailerID9, mailxml_defs:CRID, mailxml_defs:SchedulerID, mailxml_defs:MaildatUserLicense, mailxml_defs:ShippingAgentID, and mailxml_defs:ReceivingAgentID.</p>																																								
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																								
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_defs:MailerID6</td><td>mailxml_base:mailerID6Type</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:MailerID9</td><td>mailxml_base:mailerID9Type</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:CRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:MaildatUserLicense</td><td>mailxml_base:userLicenseCodeType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ShippingAgentID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ReceivingAgentID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_defs:MailerID6	mailxml_base:mailerID6Type				mailxml_defs:MailerID9	mailxml_base:mailerID9Type				mailxml_defs:CRID	mailxml_base:CRIDType				mailxml_defs:SchedulerID	mailxml_base:s12				mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType				mailxml_defs:ShippingAgentID	mailxml_base:s12				mailxml_defs:ReceivingAgentID	mailxml_base:s12			
Name	Type	Use	Default	Fixed																																					
mailxml_defs:MailerID6	mailxml_base:mailerID6Type																																								
mailxml_defs:MailerID9	mailxml_base:mailerID9Type																																								
mailxml_defs:CRID	mailxml_base:CRIDType																																								
mailxml_defs:SchedulerID	mailxml_base:s12																																								
mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType																																								
mailxml_defs:ShippingAgentID	mailxml_base:s12																																								
mailxml_defs:ReceivingAgentID	mailxml_base:s12																																								


element **ConsigneeGoodsReceiptDelivery/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			


element **ConsigneeGoodsReceiptDelivery/UserLicenseCode**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **ConsigneeGoodsReceiptDelivery/MaildatJobID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

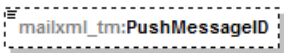
element **ConsigneeGoodsReceiptDelivery/CustomerGroupID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

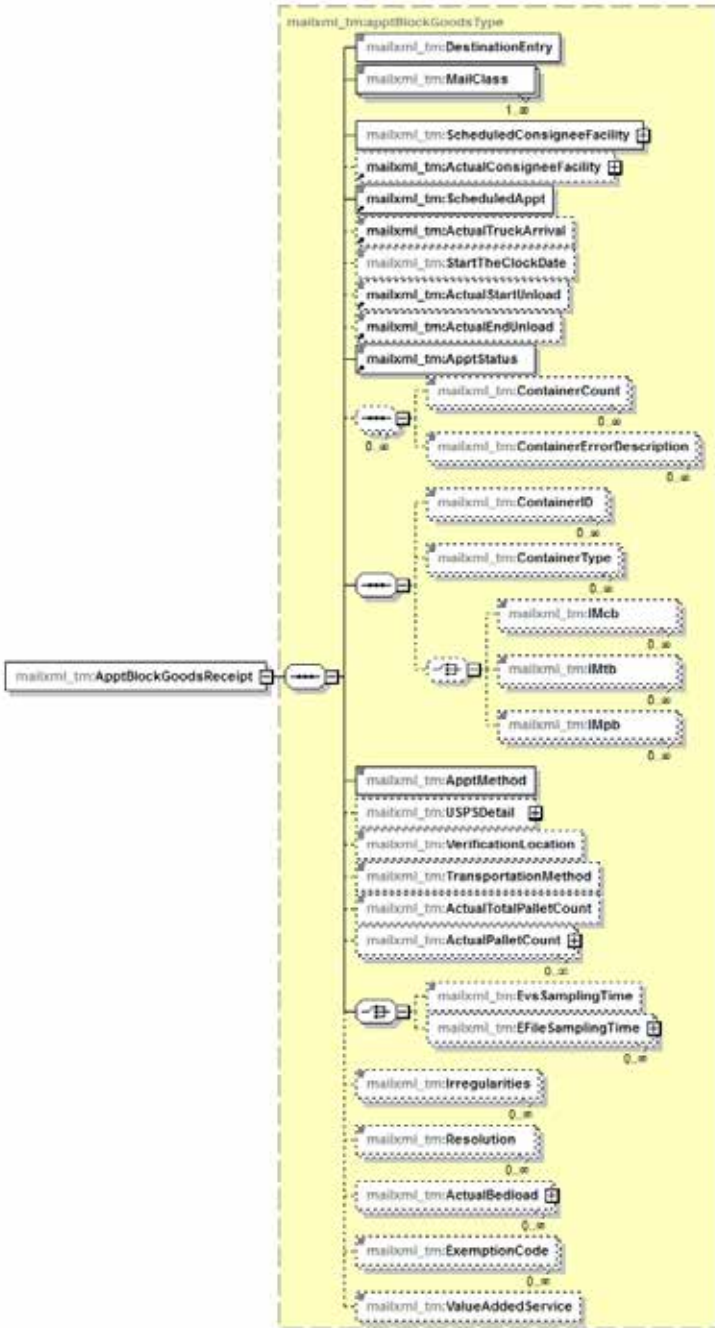
element **ConsigneeGoodsReceiptDelivery/MailingGroupID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **ConsigneeGoodsReceiptDelivery/PushMessageID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **ConsigneeGoodsReceiptDelivery/ApptBlockGoodsReceipt**

diagram	 <p>The diagram illustrates the structure of the <code>mailxml_tm:ApptBlockGoodsReceipt</code> element. It is a complex container element that includes several sub-elements, many of which are themselves containers for further data. The sub-elements are organized as follows:</p> <ul style="list-style-type: none"> <code>mailxml_tm:DestinationEntry</code> <code>mailxml_tm:MailClass</code> <code>mailxml_tm:ScheduledConsigneeFacility</code> (1..∞) <code>mailxml_tm:ActualConsigneeFacility</code> (1..∞) <code>mailxml_tm:ScheduledAppt</code> <code>mailxml_tm:ActualTruckArrival</code> <code>mailxml_tm:StartTheClockDate</code> <code>mailxml_tm:ActualStartUnload</code> <code>mailxml_tm:ActualEndUnload</code> <code>mailxml_tm:ApptStatus</code> <code>mailxml_tm:ContainerCount</code> (0..∞) <code>mailxml_tm:ContainerErrorDescription</code> (0..∞) <code>mailxml_tm:ContainerID</code> (0..∞) <code>mailxml_tm:ContainerType</code> (0..∞) <code>mailxml_tm:Mcb</code> (0..∞) <code>mailxml_tm:IMtb</code> (0..∞) <code>mailxml_tm:IMpb</code> (0..∞) <code>mailxml_tm:ApptMethod</code> <code>mailxml_tm:USPSDetail</code> <code>mailxml_tm:VerificationLocation</code> <code>mailxml_tm:TransportationMethod</code> <code>mailxml_tm:ActualTotalPalletCount</code> <code>mailxml_tm:ActualPalletCount</code> (0..∞) <code>mailxml_tm:EvsSamplingTime</code> (0..∞) <code>mailxml_tm:EFileSamplingTime</code> (0..∞) <code>mailxml_tm:Irregularities</code> (0..∞) <code>mailxml_tm:Resolution</code> (0..∞) <code>mailxml_tm:ActualBedload</code> (0..∞) <code>mailxml_tm:ExemptionCode</code> (0..∞) <code>mailxml_tm:ValueAddedService</code>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **ConsigneeGoodsReceiptDelivery/DetailInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **ConsigneeGoodsReceiptDelivery/TrailerInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **ConsigneeGoodsReceiptDelivery/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

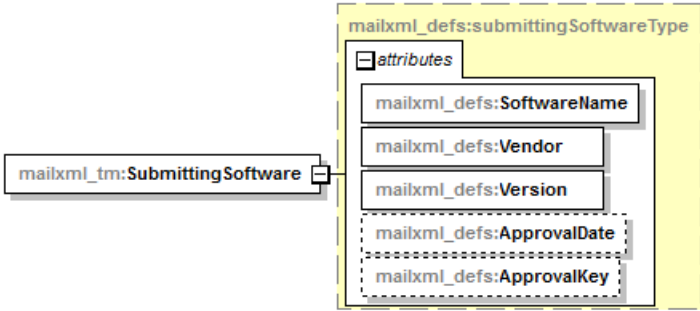
element **ConsigneeGoodsReceiptNotification**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **ConsigneeGoodsReceiptNotification/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

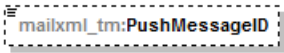
element **ConsigneeGoodsReceiptNotification/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			


element **ConsigneeGoodsReceiptNotification/CRID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **ConsigneeGoodsReceiptNotification/PushMessageID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **ConsigneeGoodsReceiptNotification/UserLicenseCode**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **ConsigneeGoodsReceiptNotification/MaildatJobID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **ConsigneeGoodsReceiptNotification/CustomerGroupID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **ConsigneeGoodsReceiptNotification/MailingGroupID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **ConsigneeGoodsReceiptNotification/NotificationDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **CustomerSupplierAgreementQueryRequest**

diagram																				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																			
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:OwnerCRID</td><td>mailxml_base:s10</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:CSAID</td><td>mailxml_base:s10</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:OwnerCRID	mailxml_base:s10				mailxml_tm:CSAID	mailxml_base:s10							
Name	Type	Use	Default	Fixed																
mailxml_tm:OwnerCRID	mailxml_base:s10																			
mailxml_tm:CSAID	mailxml_base:s10																			

element **CustomerSupplierAgreementQueryRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **CustomerSupplierAgreementQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **CustomerSupplierAgreementQueryRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **CustomerSupplierAgreementQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:OwnerCRID	mailxml_base:s10			
	mailxml_tm:CSAID	mailxml_base:s10			

element **CustomerSupplierAgreementQueryResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **CustomerSupplierAgreementQueryResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **CustomerSupplierAgreementQueryResponse/QueryResults**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **CustomerSupplierAgreementQueryResponse/QueryResults/CSAInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CSAEffectiveDate	xs:date			
	mailxml_tm:CSAStatus	mailxml_tm:csaStatusType			

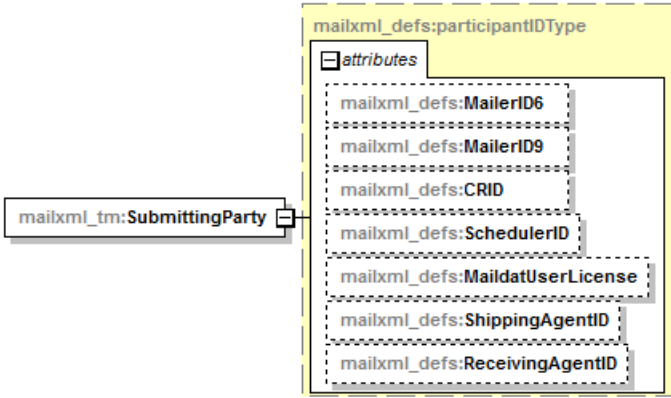
element **CustomerSupplierAgreementQueryResponse/QueryError**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

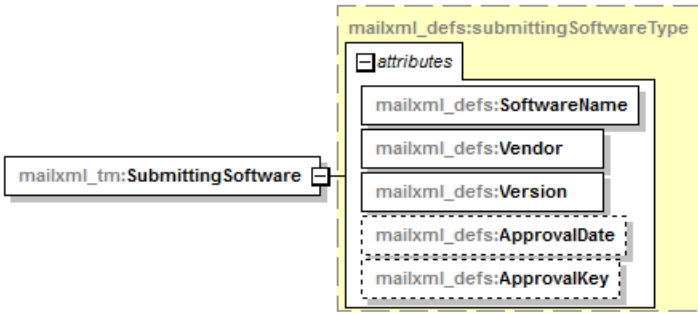
element **DeliveryApptCancelCreateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:ShipperApptRequestID mailxml_tm:ConsigneeApptID mailxml_tm:SchedulerCorpID mailxml_tm:SchedulerID mailxml_tm:SchedulerCRID mailxml_tm:ShipperMultiStopID mailxml_tm:ConsigneeMultiStopID mailxml_tm:ShipperStopNumber mailxml_tm:ApptType mailxml_tm:PickupOrDelivery mailxml_tm:PalletPositionCount mailxml_tm:TransferAllContent	Type mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:CRIDType mailxml_base:s12 mailxml_base:s12 mailxml_base:n06 mailxml_base:apptTypeType mailxml_base:pickupOrDeliveryType mailxml_base:n02 mailxml_base:yesNo	Use required required required	Default 	Fixed

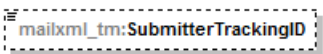
element **DeliveryApptCancelCreateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			


element **DeliveryApptCancelCreateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

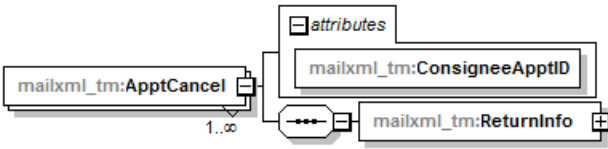
element **DeliveryApptCancelCreateRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryApptCancelCreateRequest/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

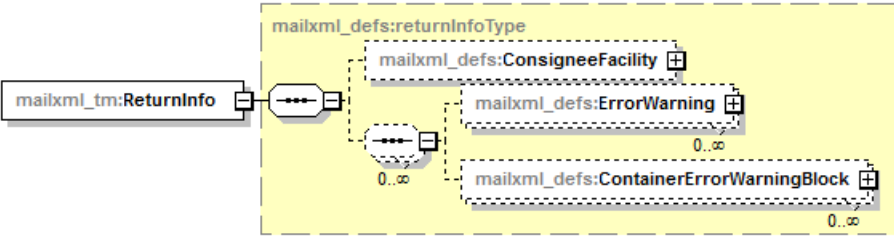
element **DeliveryApptCancelCreateRequest/ApptCancel**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:ConsigneeApptID	Type mailxml_base:s12	Use required	Default	Fixed

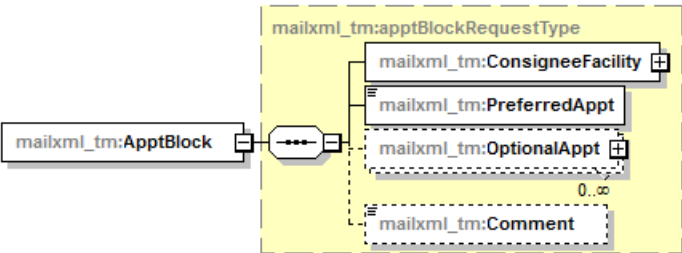
attribute **DeliveryApptCancelCreateRequest/ApptCancel/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

element **DeliveryApptCancelCreateRequest/ApptCancel/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCancelCreateRequest/ApptBlock**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCancelCreateRequest/DetailInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCancelCreateRequest/TrailerInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

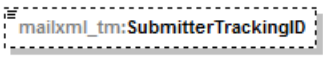
element **DeliveryApptCancelCreateResponse**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

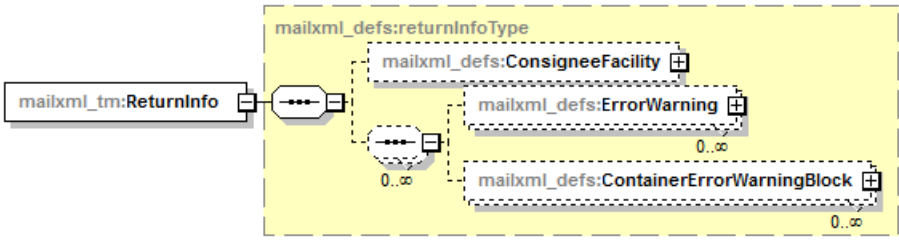
element **DeliveryApptCancelCreateResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **DeliveryApptCancelCreateResponse/SubmitterTrackingID**

diagram	 The diagram shows a dashed box containing the text 'mailxml_tm:SubmitterTrackingID'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCancelCreateResponse/ReturnInfo**

diagram	 The diagram shows a box labeled 'mailxml_tm:ReturnInfo' connected to a dashed box labeled 'mailxml_defs:returnInfoType'. Inside this dashed box are three sub-elements: 'mailxml_defs:ConsigneeFacility', 'mailxml_defs:ErrorWarning', and 'mailxml_defs:ContainerErrorWarningBlock'. Each sub-element has a '+' icon and a '0..∞' cardinality. The 'mailxml_defs:ErrorWarning' and 'mailxml_defs:ContainerErrorWarningBlock' elements are grouped together with a '0..∞' cardinality.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCancelCreateResponse/ApptCancel**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:ConsigneeApptID	Type mailxml_base:s12	Use required	Default	Fixed

attribute **DeliveryApptCancelCreateResponse/ApptCancel/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

element **DeliveryApptCancelCreateResponse/DeliveryApptAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorplD	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
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	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

element **DeliveryApptCancelCreateResponse/DeliveryApptReject**

diagram																																																																						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																																																					
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_defs:ShipperApptRequestID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedulerCorplD</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ShipperMultiStopID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ConsigneeMultiStopID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ShipperStopNumber</td><td>mailxml_base:n06</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ApptType</td><td>mailxml_base:apptTypeType</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:PickupOrDelivery</td><td>mailxml_base:pickupOrDeliveryType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:PalletPositionCount</td><td>mailxml_base:n02</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:IncludesElectronicLoad</td><td>mailxml_base:yesNo</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required			mailxml_defs:ConsigneeApptID	mailxml_base:s12				mailxml_defs:SchedulerID	mailxml_base:s12				mailxml_defs:SchedulerCorplD	mailxml_base:s12				mailxml_defs:SchedulerCRID	mailxml_base:CRIDType				mailxml_defs:ShipperMultiStopID	mailxml_base:s12				mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12				mailxml_defs:ShipperStopNumber	mailxml_base:n06				mailxml_defs:ApptType	mailxml_base:apptTypeType	required			mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType				mailxml_defs:PalletPositionCount	mailxml_base:n02				mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo							
Name	Type	Use	Default	Fixed																																																																		
mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required																																																																				
mailxml_defs:ConsigneeApptID	mailxml_base:s12																																																																					
mailxml_defs:SchedulerID	mailxml_base:s12																																																																					
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mailxml_defs:ShipperMultiStopID	mailxml_base:s12																																																																					
mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12																																																																					
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mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType																																																																					
mailxml_defs:PalletPositionCount	mailxml_base:n02																																																																					
mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo																																																																					

element **DeliveryApptCancelRequest**

diagram																																																																						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																																																					
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_defs:ShipperApptRequestID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:ConsigneeApptID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:SchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedulerCorplD</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ShipperMultiStopID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ConsigneeMultiStopID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ShipperStopNumber</td><td>mailxml_base:n06</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ApptType</td><td>mailxml_base:apptTypeType</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:PickupOrDelivery</td><td>mailxml_base:pickupOrDeliveryType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:PalletPositionCount</td><td>mailxml_base:n02</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:IncludesElectronicLoad</td><td>mailxml_base:yesNo</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required			mailxml_defs:ConsigneeApptID	mailxml_base:s12	required			mailxml_defs:SchedulerID	mailxml_base:s12				mailxml_defs:SchedulerCorplD	mailxml_base:s12				mailxml_defs:SchedulerCRID	mailxml_base:CRIDType				mailxml_defs:ShipperMultiStopID	mailxml_base:s12				mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12				mailxml_defs:ShipperStopNumber	mailxml_base:n06				mailxml_defs:ApptType	mailxml_base:apptTypeType	required			mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType				mailxml_defs:PalletPositionCount	mailxml_base:n02				mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo							
Name	Type	Use	Default	Fixed																																																																		
mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required																																																																				
mailxml_defs:ConsigneeApptID	mailxml_base:s12	required																																																																				
mailxml_defs:SchedulerID	mailxml_base:s12																																																																					
mailxml_defs:SchedulerCorplD	mailxml_base:s12																																																																					
mailxml_defs:SchedulerCRID	mailxml_base:CRIDType																																																																					
mailxml_defs:ShipperMultiStopID	mailxml_base:s12																																																																					
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mailxml_defs:ApptType	mailxml_base:apptTypeType	required																																																																				
mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType																																																																					
mailxml_defs:PalletPositionCount	mailxml_base:n02																																																																					
mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo																																																																					

element **DeliveryApptCancelRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			


element **DeliveryApptCancelRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

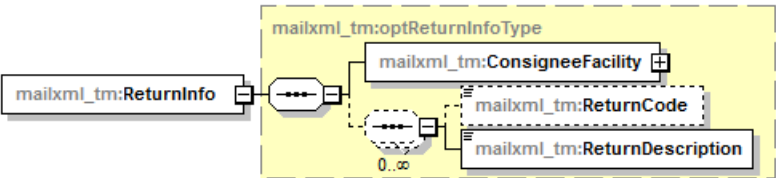
element **DeliveryApptCancelRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

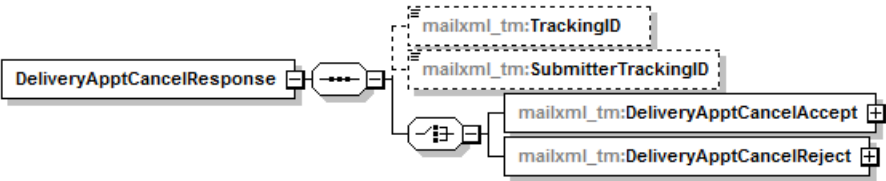
element **DeliveryApptCancelRequest/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

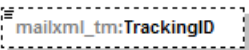
element **DeliveryApptCancelRequest/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

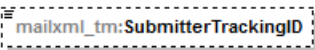
element **DeliveryApptCancelResponse**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCancelResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCancelResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCancelResponse/DeliveryApptCancelAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorplD	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

element **DeliveryApptCancelResponse/DeliveryApptCancelReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

element **DeliveryApptCancelResponse/DeliveryApptCancelReject/ReturnInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryApptContentRemoveRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		

element **DeliveryApptContentRemoveRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **DeliveryApptContentRemoveRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **DeliveryApptContentRemoveRequest/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **DeliveryApptContentRemoveRequest/ContentID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ConsigneeContentID	mailxml_base:s12	required		
	mailxml_defs:SchedulerContentID	mailxml_base:s12			

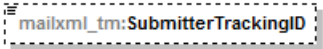
element **DeliveryApptContentRemoveResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

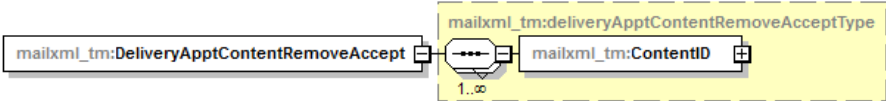
element **DeliveryApptContentRemoveResponse/TrackingID**

diagram	 A dashed box containing the text 'mailxml_tm:TrackingID'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

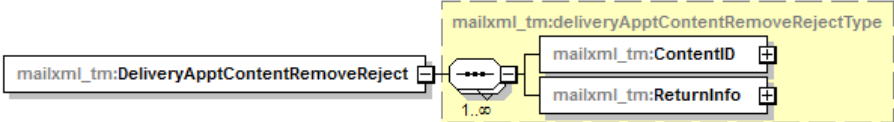
element **DeliveryApptContentRemoveResponse/SubmitterTrackingID**

diagram	 A dashed box containing the text 'mailxml_tm:SubmitterTrackingID'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptContentRemoveResponse/DeliveryApptContentRemoveAccept**

diagram	 A diagram showing a box labeled 'mailxml_tm:DeliveryApptContentRemoveAccept' connected to a dashed box labeled 'mailxml_tm:deliveryApptContentRemoveAcceptType'. Inside the dashed box is a box labeled 'mailxml_tm:ContentID'. A multiplicity '1..∞' is shown near the connection point.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

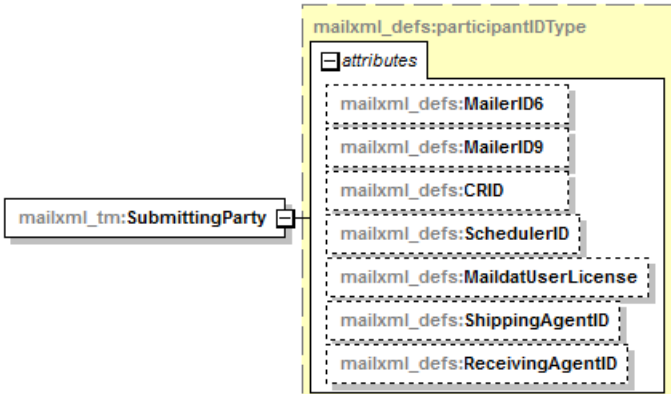
element **DeliveryApptContentRemoveResponse/DeliveryApptContentRemoveReject**

diagram	 A diagram showing a box labeled 'mailxml_tm:DeliveryApptContentRemoveReject' connected to a dashed box labeled 'mailxml_tm:deliveryApptContentRemoveRejectType'. Inside the dashed box are two boxes: 'mailxml_tm:ContentID' and 'mailxml_tm:ReturnInfo'. A multiplicity '1..∞' is shown near the connection point.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

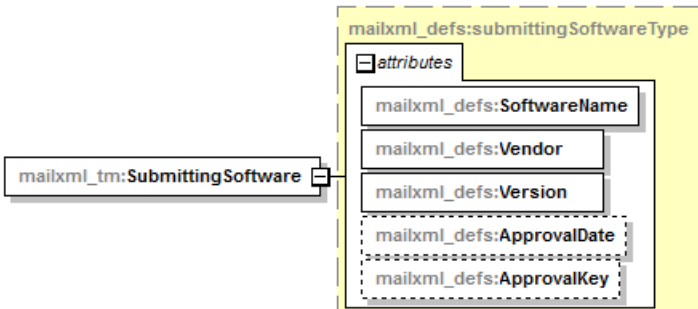
element **DeliveryApptCreateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_defs:ShipperApptRequestID mailxml_defs:ConsigneeApptID mailxml_defs:SchedulerID mailxml_defs:SchedulerCorplD mailxml_defs:SchedulerCRID mailxml_defs:ShipperMultiStopID mailxml_defs:ConsigneeMultiStopID mailxml_defs:ShipperStopNumber mailxml_defs:ApptType mailxml_defs:PickupOrDelivery mailxml_defs:PalletPositionCount mailxml_defs:IncludesElectronicLoad	Type mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:CRIDType mailxml_base:s12 mailxml_base:s12 mailxml_base:n06 mailxml_base:apptTypeType mailxml_base:pickupOrDeliveryType mailxml_base:n02 mailxml_base:yesNo	Use required required 	Default	Fixed


element **DeliveryApptCreateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			


element **DeliveryApptCreateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

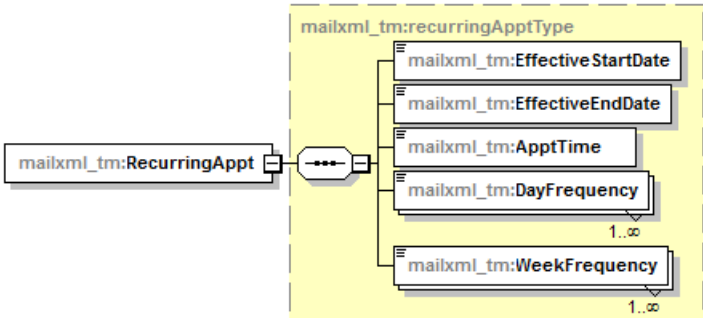
element **DeliveryApptCreateRequest/SubmitterTrackingID**

diagram	 A diagram showing a single element box labeled 'mailxml_tm:SubmitterTrackingID' with a dashed border.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

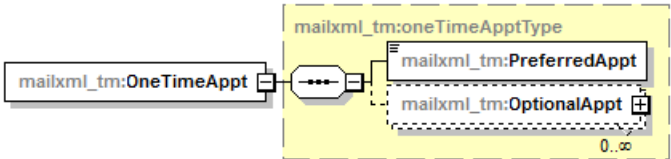
element **DeliveryApptCreateRequest/DestinationEntry**

diagram	 A diagram showing a single element box labeled 'mailxml_tm:DestinationEntry' with a solid border.						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>Yes</td> </tr> <tr> <td>enumeration</td> <td>No</td> </tr> </tbody> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **DeliveryApptCreateRequest/RecurringAppt**

diagram	 A diagram showing a 'mailxml_tm:RecurringAppt' element connected to a 'mailxml_tm:recurringApptType' container. The container includes five sub-elements: 'EffectiveStartDate', 'EffectiveEndDate', 'ApptTime', 'DayFrequency', and 'WeekFrequency'. 'DayFrequency' and 'WeekFrequency' have a cardinality of '1..∞'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCreateRequest/OneTimeAppt**

diagram	 A diagram showing a 'mailxml_tm:OneTimeAppt' element connected to a 'mailxml_tm:oneTimeApptType' container. The container includes two sub-elements: 'PreferredAppt' and 'OptionalAppt'. 'OptionalAppt' is shown with a dashed border and a cardinality of '0..∞'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCreateRequest/DetailInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:DetailInfo</code> element. It is a container element (rectangle with a small square in the top-left corner) that contains a sequence of child elements (indicated by a line with a small square in the middle). The children are: <ul style="list-style-type: none"> <code>mailxml_tm:ShipperContainerGroupingID</code> (dashed box) <code>mailxml_tm:ConsigneeContainerGroupingID</code> (dashed box) <code>mailxml_tm:StartTheClockDate</code> (dashed box) <code>mailxml_tm:ShipperGroupingIDDescription</code> (dashed box) <code>mailxml_tm:MaildatSummary</code> (solid box) <code>mailxml_tm:USPSSummary</code> (solid box) <code>mailxml_tm:ConsigneeContentID</code> (solid box) The <code>mailxml_tm:DetailInfo</code> element has a cardinality of <code>1..∞</code>. The group of child elements is enclosed in a dashed box labeled <code>mailxml_tm:detailInfoType</code>. </p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCreateRequest/TrailerInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:TrailerInfo</code> element. It is a container element that contains a sequence of child elements: <ul style="list-style-type: none"> <code>mailxml_tm:Trailer</code> (solid box) <code>mailxml_tm:Carrier</code> (solid box) <code>mailxml_tm:BillOfLadingNumber</code> (solid box) The <code>mailxml_tm:TrailerInfo</code> element has a cardinality of <code>1..∞</code>. The group of child elements is enclosed in a dashed box labeled <code>mailxml_tm:trailerInfoType</code>. </p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

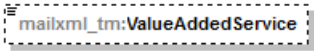
element **DeliveryApptCreateRequest/ConsigneeFacility**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:ConsigneeFacility</code> element. It is a container element that contains a sequence of child elements: <ul style="list-style-type: none"> <code>mailxml_defs:CompanyName</code> (solid box) <code>mailxml_defs:FacilityNumber</code> (solid box) <code>mailxml_defs:FacilityAddress</code> (solid box) <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 <code>mailxml_tm:ConsigneeFacility</code> element has a cardinality of <code>1..∞</code>. The group of child elements is enclosed in a dashed box labeled <code>mailxml_defs:consigneeFacilityType</code>. </p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

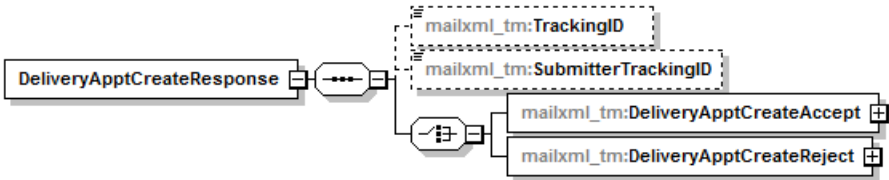
element **DeliveryApptCreateRequest/Comment**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:Comment</code> element. It is a simple element represented by a dashed box with the text <code>mailxml_tm:Comment</code> inside.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

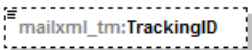
element **DeliveryApptCreateRequest/ValueAddedService**

diagram																																											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																										
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>D1</td></tr> <tr><td>enumeration</td><td>D2</td></tr> <tr><td>enumeration</td><td>D3</td></tr> <tr><td>enumeration</td><td>D4</td></tr> <tr><td>enumeration</td><td>D5</td></tr> <tr><td>enumeration</td><td>D6</td></tr> <tr><td>enumeration</td><td>D7</td></tr> <tr><td>enumeration</td><td>D8</td></tr> <tr><td>enumeration</td><td>D9</td></tr> <tr><td>enumeration</td><td>D10</td></tr> <tr><td>enumeration</td><td>D11</td></tr> <tr><td>enumeration</td><td>D12</td></tr> <tr><td>enumeration</td><td>D13</td></tr> <tr><td>enumeration</td><td>D14</td></tr> <tr><td>enumeration</td><td>D15</td></tr> <tr><td>enumeration</td><td>D16</td></tr> <tr><td>enumeration</td><td>D17</td></tr> <tr><td>enumeration</td><td>D18</td></tr> <tr><td>enumeration</td><td>D19</td></tr> <tr><td>enumeration</td><td>D20</td></tr> </tbody> </table>	Kind	Value	enumeration	D1	enumeration	D2	enumeration	D3	enumeration	D4	enumeration	D5	enumeration	D6	enumeration	D7	enumeration	D8	enumeration	D9	enumeration	D10	enumeration	D11	enumeration	D12	enumeration	D13	enumeration	D14	enumeration	D15	enumeration	D16	enumeration	D17	enumeration	D18	enumeration	D19	enumeration	D20
Kind	Value																																										
enumeration	D1																																										
enumeration	D2																																										
enumeration	D3																																										
enumeration	D4																																										
enumeration	D5																																										
enumeration	D6																																										
enumeration	D7																																										
enumeration	D8																																										
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enumeration	D19																																										
enumeration	D20																																										

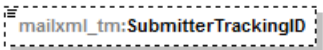
element **DeliveryApptCreateResponse**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCreateResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCreateResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptCreateResponse/DeliveryApptCreateAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorplD	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

element **DeliveryApptCreateResponse/DeliveryApptCreateReject**

diagram																																																																						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																																																					
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_defs:ShipperApptRequestID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedulerCorplD</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ShipperMultiStopID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ConsigneeMultiStopID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ShipperStopNumber</td><td>mailxml_base:n06</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ApptType</td><td>mailxml_base:apptTypeType</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:PickupOrDelivery</td><td>mailxml_base:pickupOrDeliveryType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:PalletPositionCount</td><td>mailxml_base:n02</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:IncludesElectronicLoad</td><td>mailxml_base:yesNo</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required			mailxml_defs:ConsigneeApptID	mailxml_base:s12				mailxml_defs:SchedulerID	mailxml_base:s12				mailxml_defs:SchedulerCorplD	mailxml_base:s12				mailxml_defs:SchedulerCRID	mailxml_base:CRIDType				mailxml_defs:ShipperMultiStopID	mailxml_base:s12				mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12				mailxml_defs:ShipperStopNumber	mailxml_base:n06				mailxml_defs:ApptType	mailxml_base:apptTypeType	required			mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType				mailxml_defs:PalletPositionCount	mailxml_base:n02				mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo							
Name	Type	Use	Default	Fixed																																																																		
mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required																																																																				
mailxml_defs:ConsigneeApptID	mailxml_base:s12																																																																					
mailxml_defs:SchedulerID	mailxml_base:s12																																																																					
mailxml_defs:SchedulerCorplD	mailxml_base:s12																																																																					
mailxml_defs:SchedulerCRID	mailxml_base:CRIDType																																																																					
mailxml_defs:ShipperMultiStopID	mailxml_base:s12																																																																					
mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12																																																																					
mailxml_defs:ShipperStopNumber	mailxml_base:n06																																																																					
mailxml_defs:ApptType	mailxml_base:apptTypeType	required																																																																				
mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType																																																																					
mailxml_defs:PalletPositionCount	mailxml_base:n02																																																																					
mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo																																																																					

element **DeliveryApptMultiStopUpdateRequest**

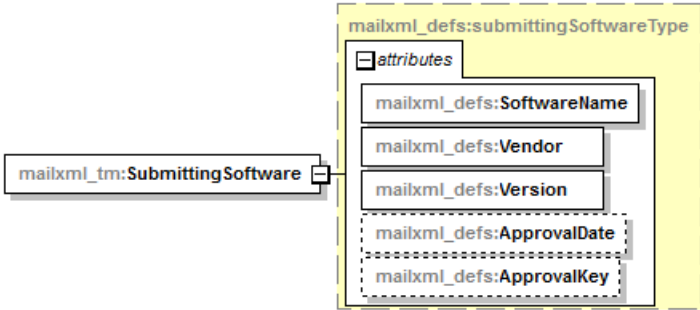
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		
	mailxml_tm:ShipperMultiStopID	mailxml_base:s12			
	mailxml_tm:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_tm:PickupOrDelivery	mailxml_base:pickupOrDeliveryType	required		
	mailxml_tm:ShipperStopNumber	mailxml_base:n06			

element **DeliveryApptMultiStopUpdateRequest/SubmittingParty**

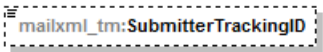
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			

mailxml_defs:MailerID9	mailxml_base:mailerID9Type
mailxml_defs:CRID	mailxml_base:CRIDType
mailxml_defs:SchedulerID	mailxml_base:s12
mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType
mailxml_defs:ShippingAgentID	mailxml_base:s12
mailxml_defs:ReceivingAgentID	mailxml_base:s12

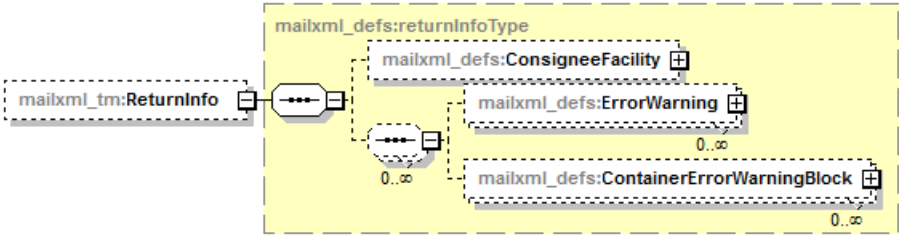
element DeliveryApptMultiStopUpdateRequest/SubmittingSoftware

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element DeliveryApptMultiStopUpdateRequest/SubmitterTrackingID

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

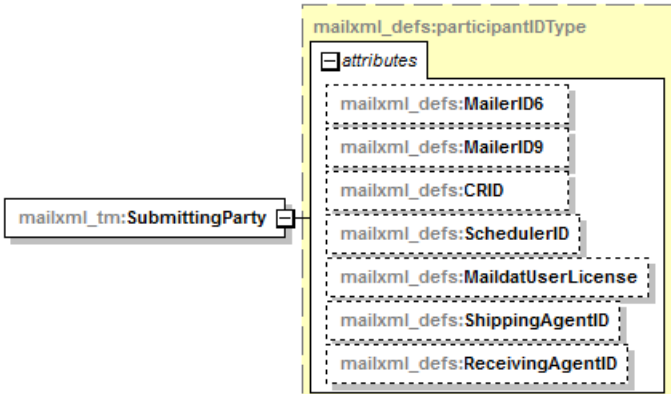
element DeliveryApptMultiStopUpdateRequest/ReturnInfo

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

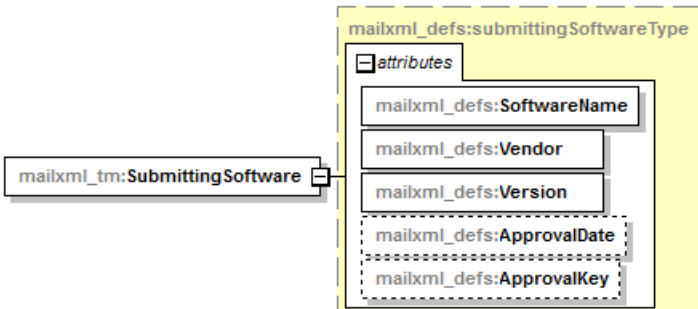
element **DeliveryApptQueryRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_defs:ShipperApptRequestID mailxml_defs:ConsigneeApptID mailxml_defs:SchedulerID mailxml_defs:SchedulerCorpID mailxml_defs:SchedulerCRID mailxml_defs:ShipperMultiStopID mailxml_defs:ConsigneeMultiStopID mailxml_defs:ShipperStopNumber mailxml_defs:ApptType mailxml_defs:PickupOrDelivery mailxml_defs:PalletPositionCount mailxml_defs:IncludesElectronicLoad	Type mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:CRIDType mailxml_base:s12 mailxml_base:s12 mailxml_base:n06 mailxml_base:apptTypeType mailxml_base:pickupOrDeliveryType mailxml_base:n02 mailxml_base:yesNo	Use required required 	Default	Fixed


element **DeliveryApptQueryRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			


element **DeliveryApptQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

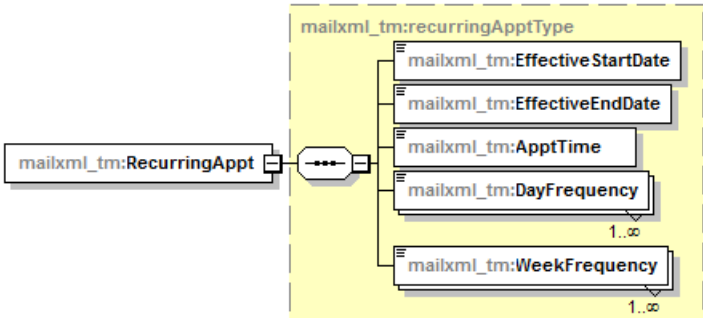
element **DeliveryApptQueryRequest/SubmitterTrackingID**

diagram	 A diagram showing a single element box labeled mailxml_tm:SubmitterTrackingID.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

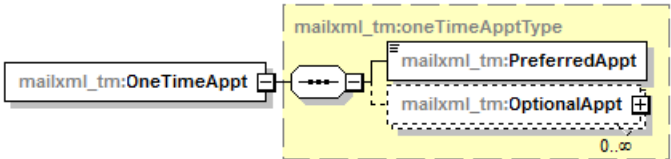
element **DeliveryApptQueryRequest/DestinationEntry**

diagram	 A diagram showing a single element box labeled mailxml_tm:DestinationEntry.						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **DeliveryApptQueryRequest/RecurringAppt**

diagram	 A diagram showing the RecurringAppt element. It consists of a box labeled mailxml_tm:RecurringAppt connected to a dashed box labeled mailxml_tm:recurringApptType. Inside the dashed box are five sub-elements: mailxml_tm:EffectiveStartDate, mailxml_tm:EffectiveEndDate, mailxml_tm:ApptTime, mailxml_tm:DayFrequency, and mailxml_tm:WeekFrequency. The DayFrequency and WeekFrequency elements have a cardinality of 1..∞.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryRequest/OneTimeAppt**

diagram	 A diagram showing the OneTimeAppt element. It consists of a box labeled mailxml_tm:OneTimeAppt connected to a dashed box labeled mailxml_tm:oneTimeApptType. Inside the dashed box are two sub-elements: mailxml_tm:PreferredAppt and mailxml_tm:OptionalAppt. The OptionalAppt element has a cardinality of 0..∞.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryRequest/SlotAvailability**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:SlotAvailability</code> element. It is a container element that contains a sequence of child elements. The children are: <code>mailxml_tm:ApptType</code>, <code>mailxml_tm:MailClass</code>, <code>mailxml_tm:Perishable</code>, <code>mailxml_tm:ApptStartTime</code>, <code>mailxml_tm:ApptEndTime</code>, and <code>mailxml_tm:ApplyTiers</code>. The <code>mailxml_tm:Perishable</code> element is shown as a dashed box, indicating it is optional. The cardinality for the sequence is <code>1..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryRequest/DetailInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:DetailInfo</code> element. It is a container element that contains a sequence of child elements. The children are: <code>mailxml_tm:ShipperContainerGroupingID</code>, <code>mailxml_tm:ConsigneeContainerGroupingID</code>, <code>mailxml_tm:StartTheClockDate</code>, <code>mailxml_tm:ShipperGroupingIDDescription</code>, <code>mailxml_tm:MaildatSummary</code>, <code>mailxml_tm:USPSSummary</code>, and <code>mailxml_tm:ConsigneeContentID</code>. The <code>mailxml_tm:ShipperContainerGroupingID</code>, <code>mailxml_tm:ConsigneeContainerGroupingID</code>, <code>mailxml_tm:StartTheClockDate</code>, and <code>mailxml_tm:ShipperGroupingIDDescription</code> elements are shown as dashed boxes, indicating they are optional. The <code>mailxml_tm:MaildatSummary</code> and <code>mailxml_tm:USPSSummary</code> elements are shown with a plus sign, indicating they are optional. The <code>mailxml_tm:ConsigneeContentID</code> element is shown as a solid box, indicating it is required. The cardinality for the sequence is <code>0..∞</code>. The <code>mailxml_tm:DetailInfo</code> element is shown as a dashed box, indicating it is optional.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryRequest/TrailerInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:TrailerInfo</code> element. It is a container element that contains a sequence of child elements. The children are: <code>mailxml_tm:Trailer</code>, <code>mailxml_tm:Carrier</code>, and <code>mailxml_tm:BillOfLadingNumber</code>. The <code>mailxml_tm:Trailer</code> and <code>mailxml_tm:Carrier</code> elements are shown as dashed boxes, indicating they are optional. The <code>mailxml_tm:BillOfLadingNumber</code> element is shown as a solid box, indicating it is required. The cardinality for the sequence is <code>0..2</code>. The <code>mailxml_tm:TrailerInfo</code> element is shown as a dashed box, indicating it is optional.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryRequest/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryRequest/Comment**

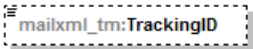
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryResponse**

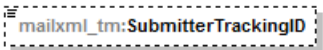
diagram	
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

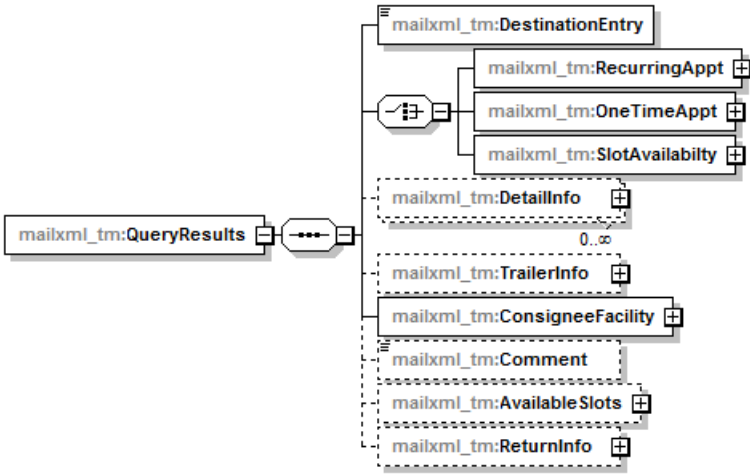
element **DeliveryApptQueryResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **DeliveryApptQueryResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

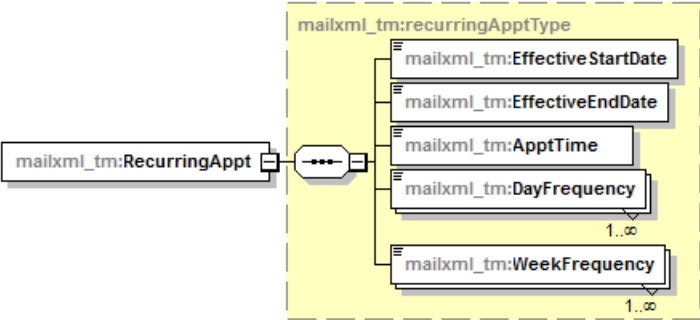
element **DeliveryApptQueryResponse/QueryResults**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

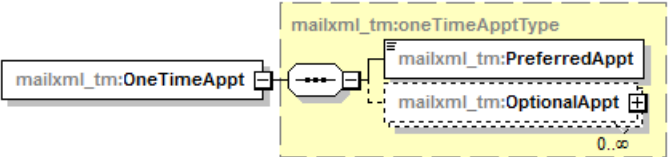
element **DeliveryApptQueryResponse/QueryResults/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

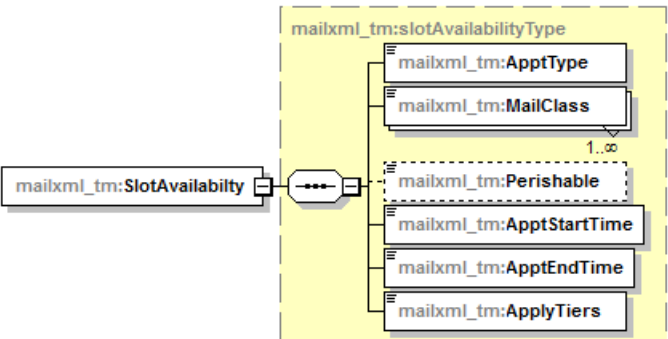
element **DeliveryApptQueryResponse/QueryResults/RecurringAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryResponse/QueryResults/OneTimeAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryResponse/QueryResults/SlotAvailability**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryResponse/QueryResults/DetailInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryResponse/QueryResults/TrailerInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryResponse/QueryResults/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryResponse/QueryResults/Comment**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryResponse/QueryResults/AvailableSlots**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryResponse/QueryResults/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptQueryResponse/QueryError**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellCancelRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

element **DeliveryApptShellCancelResponse**

diagram	<p>The diagram shows the DeliveryApptShellCancelResponse element. It is a container for a mailxml_tm:deliveryApptShellCancelResponseType group. This group contains three elements: mailxml_tm:SubmitterTrackingID, mailxml_tm:TrackingID, and a choice of mailxml_tm:DeliveryApptCancelAccept or mailxml_tm:DeliveryApptCancelReject.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellCreateRequest**

diagram	<p>The diagram illustrates the structure of the DeliveryApptShellCreateRequest element. It is composed of several parts:</p> <ul style="list-style-type: none">Attributes: A group of attributes, including a sub-group mailxml_defs:RequestMsgHeaderInfo which contains:<ul style="list-style-type: none">mailxml_defs:ShipperApptRequestID (solid box)mailxml_defs:ConsigneeApptID (dashed box)mailxml_defs:SchedulerID (dashed box)mailxml_defs:SchedulerCorpID (dashed box)mailxml_defs:SchedulerCRID (dashed box)mailxml_defs:ShipperMultiStopID (dashed box)mailxml_defs:ConsigneeMultiStopID (dashed box)mailxml_defs:ShipperStopNumber (dashed box)mailxml_defs:ApptType (solid box)mailxml_defs:PickupOrDelivery (dashed box)mailxml_defs:PalletPositionCount (dashed box)mailxml_defs:IncludesElectronicLoad (dashed box)Choice 1: A choice of six elements:<ul style="list-style-type: none">mailxml_tm:SubmittingParty (solid box)mailxml_tm:SubmittingSoftware (solid box)mailxml_tm:SubmitterTrackingID (dashed box)mailxml_tm:ConsigneeFacility (solid box)mailxml_tm:DestinationEntry (solid box)mailxml_tm:MailClass (solid box)Choice 2: A choice of two elements:<ul style="list-style-type: none">mailxml_tm:RecurringAppt (solid box)mailxml_tm:OneTimeAppt (solid box)Choice 3: A choice of three elements:<ul style="list-style-type: none">mailxml_tm:TrailerInfo (solid box)mailxml_tm:Comment (dashed box)mailxml_tm:ValueAddedService (dashed box) <p>Cardinality and other constraints are indicated by symbols: a solid box with a plus sign for required, a dashed box with a plus sign for optional, a box with a vertical line for fixed, and a box with a horizontal line for default. A '1..∞' cardinality is shown for the mailxml_tm:RecurringAppt and mailxml_tm:OneTimeAppt choice.</p>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		

mailxml_defs:ConsigneeApptID	mailxml_base:s12	
mailxml_defs:SchedulerID	mailxml_base:s12	
mailxml_defs:SchedulerCorplD	mailxml_base:s12	
mailxml_defs:SchedulerCRID	mailxml_base:CRIDType	
mailxml_defs:ShipperMultiStopID	mailxml_base:s12	
mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12	
mailxml_defs:ShipperStopNumber	mailxml_base:n06	
mailxml_defs:ApptType	mailxml_base:apptTypeType	required
mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType	
mailxml_defs:PalletPositionCount	mailxml_base:n02	
mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo	

element DeliveryApptShellCreateRequest/SubmittingParty

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

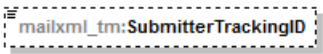
element DeliveryApptShellCreateRequest/SubmittingSoftware

diagram					
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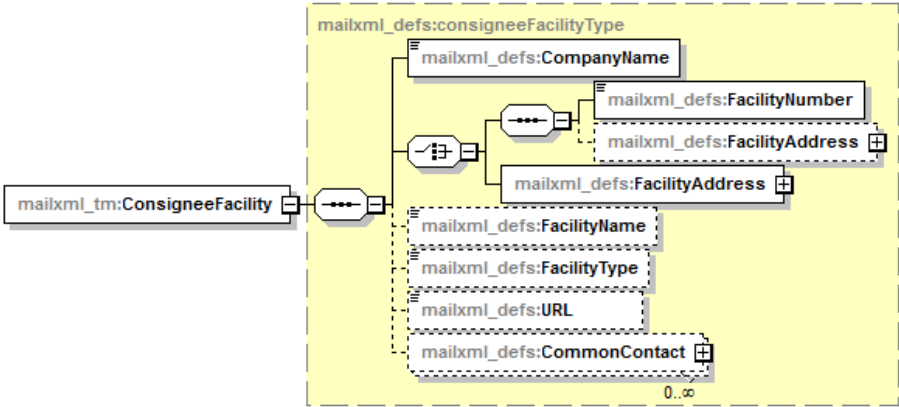
MailXML Version 16.0 Specification

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			


element DeliveryApptShellCreateRequest/SubmitterTrackingID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element DeliveryApptShellCreateRequest/ConsigneeFacility

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element DeliveryApptShellCreateRequest/DestinationEntry

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Yes
	enumeration	No

element DeliveryApptShellCreateRequest/MailClass

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	1

	enumeration	2
	enumeration	3
	enumeration	4
	enumeration	6

element DeliveryApptShellCreateRequest/RecurringAppt

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element DeliveryApptShellCreateRequest/OneTimeAppt

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

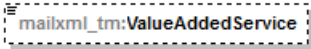
element DeliveryApptShellCreateRequest/TrailerInfo

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

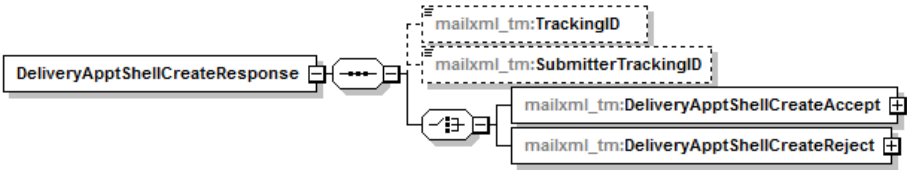
element DeliveryApptShellCreateRequest/Comment

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

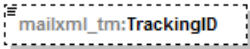
element **DeliveryApptShellCreateRequest/ValueAddedService**

diagram																																											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																										
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>D1</td></tr> <tr><td>enumeration</td><td>D2</td></tr> <tr><td>enumeration</td><td>D3</td></tr> <tr><td>enumeration</td><td>D4</td></tr> <tr><td>enumeration</td><td>D5</td></tr> <tr><td>enumeration</td><td>D6</td></tr> <tr><td>enumeration</td><td>D7</td></tr> <tr><td>enumeration</td><td>D8</td></tr> <tr><td>enumeration</td><td>D9</td></tr> <tr><td>enumeration</td><td>D10</td></tr> <tr><td>enumeration</td><td>D11</td></tr> <tr><td>enumeration</td><td>D12</td></tr> <tr><td>enumeration</td><td>D13</td></tr> <tr><td>enumeration</td><td>D14</td></tr> <tr><td>enumeration</td><td>D15</td></tr> <tr><td>enumeration</td><td>D16</td></tr> <tr><td>enumeration</td><td>D17</td></tr> <tr><td>enumeration</td><td>D18</td></tr> <tr><td>enumeration</td><td>D19</td></tr> <tr><td>enumeration</td><td>D20</td></tr> </tbody> </table>	Kind	Value	enumeration	D1	enumeration	D2	enumeration	D3	enumeration	D4	enumeration	D5	enumeration	D6	enumeration	D7	enumeration	D8	enumeration	D9	enumeration	D10	enumeration	D11	enumeration	D12	enumeration	D13	enumeration	D14	enumeration	D15	enumeration	D16	enumeration	D17	enumeration	D18	enumeration	D19	enumeration	D20
Kind	Value																																										
enumeration	D1																																										
enumeration	D2																																										
enumeration	D3																																										
enumeration	D4																																										
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enumeration	D8																																										
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enumeration	D10																																										
enumeration	D11																																										
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enumeration	D13																																										
enumeration	D14																																										
enumeration	D15																																										
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enumeration	D19																																										
enumeration	D20																																										


element **DeliveryApptShellCreateResponse**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellCreateResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellCreateResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellCreateResponse/DeliveryApptShellCreateAccept**

diagram																																																																						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																																																					
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_defs:ShipperApptRequestID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedularID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedularCorpID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedularCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ShipperMultiStopID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ConsigneeMultiStopID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ShipperStopNumber</td><td>mailxml_base:n06</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ApptType</td><td>mailxml_base:apptTypeType</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:PickupOrDelivery</td><td>mailxml_base:pickupOrDeliveryType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:PalletPositionCount</td><td>mailxml_base:n02</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:IncludesElectronicLoad</td><td>mailxml_base:yesNo</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required			mailxml_defs:ConsigneeApptID	mailxml_base:s12				mailxml_defs:SchedularID	mailxml_base:s12				mailxml_defs:SchedularCorpID	mailxml_base:s12				mailxml_defs:SchedularCRID	mailxml_base:CRIDType				mailxml_defs:ShipperMultiStopID	mailxml_base:s12				mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12				mailxml_defs:ShipperStopNumber	mailxml_base:n06				mailxml_defs:ApptType	mailxml_base:apptTypeType	required			mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType				mailxml_defs:PalletPositionCount	mailxml_base:n02				mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo							
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mailxml_defs:ShipperStopNumber	mailxml_base:n06																																																																					
mailxml_defs:ApptType	mailxml_base:apptTypeType	required																																																																				
mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType																																																																					
mailxml_defs:PalletPositionCount	mailxml_base:n02																																																																					
mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo																																																																					

element **DeliveryApptShellCreateResponse/DeliveryApptShellCreateReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

element **DeliveryApptShellUpdateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_defs:ShipperApptRequestID mailxml_defs:ConsigneeApptID mailxml_defs:SchedulerID mailxml_defs:SchedulerCorpID mailxml_defs:SchedulerCRID mailxml_defs:ShipperMultiStopID mailxml_defs:ConsigneeMultiStopID mailxml_defs:ShipperStopNumber mailxml_defs:ApptType mailxml_defs:PickupOrDelivery mailxml_defs:PalletPositionCount mailxml_defs:IncludesElectronicLoad	Type mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:CRIDType mailxml_base:s12 mailxml_base:s12 mailxml_base:n06 mailxml_base:apptTypeType mailxml_base:pickupOrDeliveryType mailxml_base:n02 mailxml_base:yesNo	Use required required 	Default 	Fixed

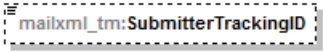
element **DeliveryApptShellUpdateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

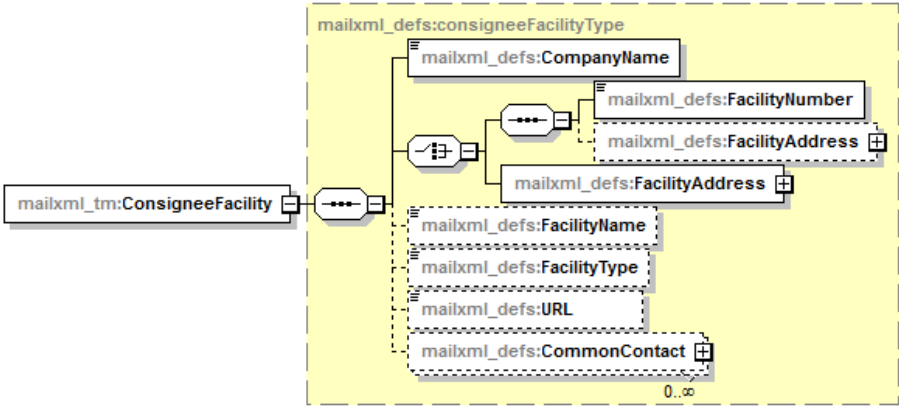
element **DeliveryApptShellUpdateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			


element **DeliveryApptShellUpdateRequest/SubmitterTrackingID**

diagram	 The diagram shows a single rectangular box labeled <code>mailxml_tm:SubmitterTrackingID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **DeliveryApptShellUpdateRequest/ConsigneeFacility**

diagram	 The diagram shows the <code>mailxml_tm:ConsigneeFacility</code> element connected to a complex structure. This structure is enclosed in a yellow dashed box labeled <code>mailxml_defs:consigneeFacilityType</code> . Inside this box, there are two main branches. The top branch contains <code>mailxml_defs:CompanyName</code> , followed by a choice (circle with a vertical line) between <code>mailxml_defs:FacilityNumber</code> and <code>mailxml_defs:FacilityAddress</code> (which has a plus sign in a box). The bottom branch contains <code>mailxml_defs:FacilityName</code> , followed by <code>mailxml_defs:FacilityType</code> , <code>mailxml_defs:URL</code> , and <code>mailxml_defs:CommonContact</code> (which has a plus sign in a box). The entire structure is connected to the <code>mailxml_tm:ConsigneeFacility</code> box via a choice symbol. A cardinality of <code>0..∞</code> is shown at the bottom right of the yellow box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellUpdateRequest/DestinationEntry**

diagram	 The diagram shows a single rectangular box labeled <code>mailxml_tm:DestinationEntry</code> .						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </tbody> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **DeliveryApptShellUpdateRequest/MailClass**

diagram	 The diagram shows a single rectangular box labeled <code>mailxml_tm:MailClass</code> with a cardinality of <code>1..∞</code> below it.												
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm												
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>1</td></tr> <tr> <td>enumeration</td><td>2</td></tr> <tr> <td>enumeration</td><td>3</td></tr> <tr> <td>enumeration</td><td>4</td></tr> <tr> <td>enumeration</td><td>6</td></tr> </tbody> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	6
Kind	Value												
enumeration	1												
enumeration	2												
enumeration	3												
enumeration	4												
enumeration	6												

element **DeliveryApptShellUpdateRequest/RecurringAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellUpdateRequest/OneTimeAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellUpdateRequest/TrailerInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellUpdateRequest/Comment**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellUpdateRequest/ValueAddedService**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>D1</td></tr> </table>	Kind	Value	enumeration	D1
Kind	Value				
enumeration	D1				

	enumeration	D2
	enumeration	D3
	enumeration	D4
	enumeration	D5
	enumeration	D6
	enumeration	D7
	enumeration	D8
	enumeration	D9
	enumeration	D10
	enumeration	D11
	enumeration	D12
	enumeration	D13
	enumeration	D14
	enumeration	D15
	enumeration	D16
	enumeration	D17
	enumeration	D18
	enumeration	D19
	enumeration	D20

element **DeliveryApptShellUpdateResponse**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellUpdateResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptShellUpdateResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

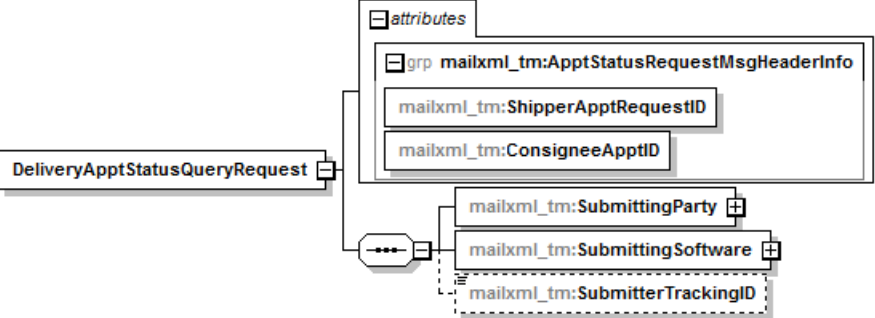
element **DeliveryApptShellUpdateResponse/DeliveryApptShellAccept**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_tm:DeliveryApptShellAcceptType</code> element. It is a container for several attributes and a sequence of child elements. The attributes section includes <code>mailxml_defs:ShipperApptRequestID</code>, <code>mailxml_defs:ConsigneeApptID</code>, <code>mailxml_defs:SchedulerID</code>, <code>mailxml_defs:SchedulerCorplD</code>, <code>mailxml_defs:SchedulerCRID</code>, <code>mailxml_defs:ShipperMultiStopID</code>, <code>mailxml_defs:ConsigneeMultiStopID</code>, <code>mailxml_defs:ShipperStopNumber</code>, <code>mailxml_defs:ApptType</code>, <code>mailxml_defs:PickupOrDelivery</code>, <code>mailxml_defs:PalletPositionCount</code>, and <code>mailxml_defs:IncludesElectronicLoad</code>. The child elements include <code>mailxml_tm:ConsigneeFacility</code>, which contains a choice between <code>mailxml_tm:RecurringAppt</code> and <code>mailxml_tm:OneTimeAppt</code>, followed by <code>mailxml_tm:TrailerInfo</code>, <code>mailxml_tm:DestinationEntry</code>, <code>mailxml_tm:MailClass</code>, and <code>mailxml_tm:ReturnInfo</code>. The <code>mailxml_tm:ReturnInfo</code> element has a cardinality of <code>1..∞</code>.</p>																																																																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																																																					
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td><code>mailxml_defs:ShipperApptRequestID</code></td><td><code>mailxml_base:s12</code></td><td>required</td><td></td><td></td></tr><tr><td><code>mailxml_defs:ConsigneeApptID</code></td><td><code>mailxml_base:s12</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:SchedulerID</code></td><td><code>mailxml_base:s12</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:SchedulerCorplD</code></td><td><code>mailxml_base:s12</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:SchedulerCRID</code></td><td><code>mailxml_base:CRIDType</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:ShipperMultiStopID</code></td><td><code>mailxml_base:s12</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:ConsigneeMultiStopID</code></td><td><code>mailxml_base:s12</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:ShipperStopNumber</code></td><td><code>mailxml_base:n06</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:ApptType</code></td><td><code>mailxml_base:apptTypeType</code></td><td>required</td><td></td><td></td></tr><tr><td><code>mailxml_defs:PickupOrDelivery</code></td><td><code>mailxml_base:pickupOrDeliveryType</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:PalletPositionCount</code></td><td><code>mailxml_base:n02</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:IncludesElectronicLoad</code></td><td><code>mailxml_base:yesNo</code></td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	<code>mailxml_defs:ShipperApptRequestID</code>	<code>mailxml_base:s12</code>	required			<code>mailxml_defs:ConsigneeApptID</code>	<code>mailxml_base:s12</code>				<code>mailxml_defs:SchedulerID</code>	<code>mailxml_base:s12</code>				<code>mailxml_defs:SchedulerCorplD</code>	<code>mailxml_base:s12</code>				<code>mailxml_defs:SchedulerCRID</code>	<code>mailxml_base:CRIDType</code>				<code>mailxml_defs:ShipperMultiStopID</code>	<code>mailxml_base:s12</code>				<code>mailxml_defs:ConsigneeMultiStopID</code>	<code>mailxml_base:s12</code>				<code>mailxml_defs:ShipperStopNumber</code>	<code>mailxml_base:n06</code>				<code>mailxml_defs:ApptType</code>	<code>mailxml_base:apptTypeType</code>	required			<code>mailxml_defs:PickupOrDelivery</code>	<code>mailxml_base:pickupOrDeliveryType</code>				<code>mailxml_defs:PalletPositionCount</code>	<code>mailxml_base:n02</code>				<code>mailxml_defs:IncludesElectronicLoad</code>	<code>mailxml_base:yesNo</code>							
Name	Type	Use	Default	Fixed																																																																		
<code>mailxml_defs:ShipperApptRequestID</code>	<code>mailxml_base:s12</code>	required																																																																				
<code>mailxml_defs:ConsigneeApptID</code>	<code>mailxml_base:s12</code>																																																																					
<code>mailxml_defs:SchedulerID</code>	<code>mailxml_base:s12</code>																																																																					
<code>mailxml_defs:SchedulerCorplD</code>	<code>mailxml_base:s12</code>																																																																					
<code>mailxml_defs:SchedulerCRID</code>	<code>mailxml_base:CRIDType</code>																																																																					
<code>mailxml_defs:ShipperMultiStopID</code>	<code>mailxml_base:s12</code>																																																																					
<code>mailxml_defs:ConsigneeMultiStopID</code>	<code>mailxml_base:s12</code>																																																																					
<code>mailxml_defs:ShipperStopNumber</code>	<code>mailxml_base:n06</code>																																																																					
<code>mailxml_defs:ApptType</code>	<code>mailxml_base:apptTypeType</code>	required																																																																				
<code>mailxml_defs:PickupOrDelivery</code>	<code>mailxml_base:pickupOrDeliveryType</code>																																																																					
<code>mailxml_defs:PalletPositionCount</code>	<code>mailxml_base:n02</code>																																																																					
<code>mailxml_defs:IncludesElectronicLoad</code>	<code>mailxml_base:yesNo</code>																																																																					

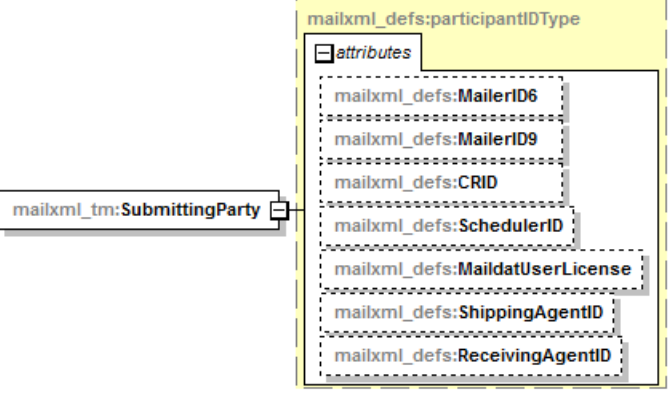
element **DeliveryApptShellUpdateResponse/DeliveryApptShellReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_defs:ShipperApptRequestID mailxml_defs:ConsigneeApptID mailxml_defs:SchedulerID mailxml_defs:SchedulerCorpID mailxml_defs:SchedulerCRID mailxml_defs:ShipperMultiStopID mailxml_defs:ConsigneeMultiStopID mailxml_defs:ShipperStopNumber mailxml_defs:ApptType mailxml_defs:PickupOrDelivery mailxml_defs:PalletPositionCount mailxml_defs:IncludesElectronicLoad	Type mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:CRIDType mailxml_base:s12 mailxml_base:s12 mailxml_base:n06 mailxml_base:apptTypeType mailxml_base:pickupOrDeliveryType mailxml_base:n02 mailxml_base:yesNo	Use required required 	Default 	Fixed

element **DeliveryApptStatusQueryRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		

element **DeliveryApptStatusQueryRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **DeliveryApptStatusQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **DeliveryApptStatusQueryRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryApptStatusQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryApptStatusQueryResponse/TrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryApptStatusQueryResponse/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryApptStatusQueryResponse/QueryResults**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:QueryResults</code> element. It is a container element that contains a sequence of three child elements: <code>mailxml_tm:DeliveryApptUpdate</code>, <code>mailxml_tm:ConsigneeGoodsReceipt</code>, and <code>mailxml_tm:ReturnInfo</code>. The <code>ReturnInfo</code> element is shown with a dashed border, indicating it is optional.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptStatusQueryResponse/QueryResults/ReturnInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:ReturnInfo</code> element. It is a container element that contains a sequence of three child elements: <code>mailxml_defs:ConsigneeFacility</code>, <code>mailxml_defs:ErrorWarning</code>, and <code>mailxml_defs:ContainerErrorWarningBlock</code>. The <code>ReturnInfo</code> element is shown with a dashed border, indicating it is optional. The <code>ContainerErrorWarningBlock</code> element is shown with a dashed border and a cardinality of <code>0..∞</code>, indicating it is optional and can occur multiple times.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptTransportationUpdateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerContentID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		

element **DeliveryApptTransportationUpdateResponse**

diagram	<p>The diagram shows the structure of the <code>DeliveryApptTransportationUpdateResponse</code> element. It is a container for a <code>mailxml_tm:deliveryApptTransportationUpdateResponseType</code> complex type. This type contains a <code>mailxml_tm:SubmitterTrackingID</code> element, a <code>mailxml_tm:TrackingID</code> element, and a choice between <code>mailxml_tm:DeliveryApptTransportationAccept</code> and <code>mailxml_tm:DeliveryApptTransportationReject</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptUpdate**

diagram																																																			
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																																		
used by	element DeliveryApptStatusQueryResponse/QueryResults																																																		
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:ShipperApptRequestID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_tm:ConsigneeApptID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCorpID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:ApptType</td><td>mailxml_base:apptTypeType</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_tm:PickupOrDelivery</td><td>mailxml_base:pickupOrDeliveryType</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:PalletPositionCount</td><td>mailxml_base:n02</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:IncludesElectronicLoad</td><td>mailxml_base:yesNo</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required			mailxml_tm:ConsigneeApptID	mailxml_base:s12	required			mailxml_tm:SchedulerID	mailxml_base:s12				mailxml_tm:SchedulerCorpID	mailxml_base:s12				mailxml_tm:SchedulerCRID	mailxml_base:CRIDType				mailxml_tm:ApptType	mailxml_base:apptTypeType	required			mailxml_tm:PickupOrDelivery	mailxml_base:pickupOrDeliveryType				mailxml_tm:PalletPositionCount	mailxml_base:n02				mailxml_tm:IncludesElectronicLoad	mailxml_base:yesNo			
Name	Type	Use	Default	Fixed																																															
mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required																																																	
mailxml_tm:ConsigneeApptID	mailxml_base:s12	required																																																	
mailxml_tm:SchedulerID	mailxml_base:s12																																																		
mailxml_tm:SchedulerCorpID	mailxml_base:s12																																																		
mailxml_tm:SchedulerCRID	mailxml_base:CRIDType																																																		
mailxml_tm:ApptType	mailxml_base:apptTypeType	required																																																	
mailxml_tm:PickupOrDelivery	mailxml_base:pickupOrDeliveryType																																																		
mailxml_tm:PalletPositionCount	mailxml_base:n02																																																		
mailxml_tm:IncludesElectronicLoad	mailxml_base:yesNo																																																		

element **DeliveryApptUpdate/ApptBlockUpdate**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:ApptBlockUpdate</code> element. It is a container element that contains a sequence of child elements: <code>mailxml_tm:ConsigneeFacility</code>, <code>mailxml_tm:PreferredAppt</code>, <code>mailxml_tm:OptionalAppt</code>, <code>mailxml_tm:ETA</code>, and <code>mailxml_tm:Comment</code>. The <code>mailxml_tm:ETA</code> and <code>mailxml_tm:Comment</code> elements are optional, indicated by a dashed box and a cardinality of <code>0..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptUpdate/DetailInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:DetailInfo</code> element. It is a container element that contains a sequence of child elements: <code>mailxml_tm:ShipperContainerGroupingID</code>, <code>mailxml_tm:ConsigneeContainerGroupingID</code>, <code>mailxml_tm:StartTheClockDate</code>, <code>mailxml_tm:ShipperGroupingIDDescription</code>, <code>mailxml_tm:MaildatSummary</code>, <code>mailxml_tm:USPSSummary</code>, and <code>mailxml_tm:ConsigneeContentID</code>. The <code>mailxml_tm:ShipperContainerGroupingID</code>, <code>mailxml_tm:ConsigneeContainerGroupingID</code>, <code>mailxml_tm:StartTheClockDate</code>, and <code>mailxml_tm:ShipperGroupingIDDescription</code> elements are optional, indicated by a dashed box and a cardinality of <code>1..∞</code>. The <code>mailxml_tm:MaildatSummary</code> and <code>mailxml_tm:USPSSummary</code> elements are optional, indicated by a dashed box and a cardinality of <code>1..∞</code>. The <code>mailxml_tm:ConsigneeContentID</code> element is optional, indicated by a dashed box and a cardinality of <code>1..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptUpdate/TrailerInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:TrailerInfo</code> element. It is a container element that contains a sequence of child elements: <code>mailxml_tm:Trailer</code>, <code>mailxml_tm:Carrier</code>, and <code>mailxml_tm:BillOfLadingNumber</code>. The <code>mailxml_tm:Trailer</code> and <code>mailxml_tm:Carrier</code> elements are optional, indicated by a dashed box and a cardinality of <code>0..2</code>. The <code>mailxml_tm:BillOfLadingNumber</code> element is optional, indicated by a dashed box and a cardinality of <code>1..2</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptUpdate/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptUpdateRequest**

diagram	<p>The diagram illustrates the structure of the <code>DeliveryApptUpdateRequest</code> element. It is composed of several nested and optional components:</p> <ul style="list-style-type: none">mailxml_tm:ResponseApptUpdateMsgHeaderInfo (Group):<ul style="list-style-type: none"><code>mailxml_tm:ShipperApptRequestID</code> (Required)<code>mailxml_tm:ConsigneeApptID</code> (Required)<code>mailxml_tm:SchedularID</code> (Optional)<code>mailxml_tm:SchedularCorplD</code> (Optional)<code>mailxml_tm:SchedularCRID</code> (Optional)<code>mailxml_tm:ApptType</code> (Required)<code>mailxml_tm:PickupOrDelivery</code> (Optional)<code>mailxml_tm:PalletPositionCount</code> (Optional)<code>mailxml_tm:IncludesElectronicLoad</code> (Optional)<code>mailxml_tm:SubmittingParty</code> (Optional)<code>mailxml_tm:SubmittingSoftware</code> (Optional)<code>mailxml_tm:SubmitterTrackingID</code> (Optional)<code>mailxml_tm:DestinationEntry</code> (Optional)Choice (Optional):<ul style="list-style-type: none"><code>mailxml_tm:RecurringAppt</code> (Optional)<code>mailxml_tm:OneTimeAppt</code> (Optional)<code>mailxml_tm:DetailInfo</code> (Optional, 1..∞)<ul style="list-style-type: none"><code>mailxml_tm:TrailerInfo</code> (Optional)<code>mailxml_tm:ConsigneeFacility</code> (Optional)<code>mailxml_tm:Comment</code> (Optional)<code>mailxml_tm:ETA</code> (Optional)<code>mailxml_tm:ValueAddedService</code> (Optional)<code>mailxml_tm:ReturnInfo</code> (Optional)				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	<code>mailxml_base:s12</code>	required		
	mailxml_tm:ConsigneeApptID	<code>mailxml_base:s12</code>	required		

mailxml_tm:SchedulerID	mailxml_base:s12	
mailxml_tm:SchedulerCorpID	mailxml_base:s12	
mailxml_tm:SchedulerCRID	mailxml_base:CRIDType	
mailxml_tm:ApptType	mailxml_base:apptTypeType	required
mailxml_tm:PickupOrDelivery	mailxml_base:pickupOrDeliveryType	
mailxml_tm:PalletPositionCount	mailxml_base:n02	
mailxml_tm:IncludesElectronicLoad	mailxml_base:yesNo	

element **DeliveryApptUpdateRequest/SubmittingParty**

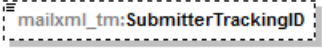
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **DeliveryApptUpdateRequest/SubmittingSoftware**


diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		

	mailxml_defs:Version	xs:string	required
	mailxml_defs:ApprovalDate	xs:date	
	mailxml_defs:ApprovalKey	xs:string	

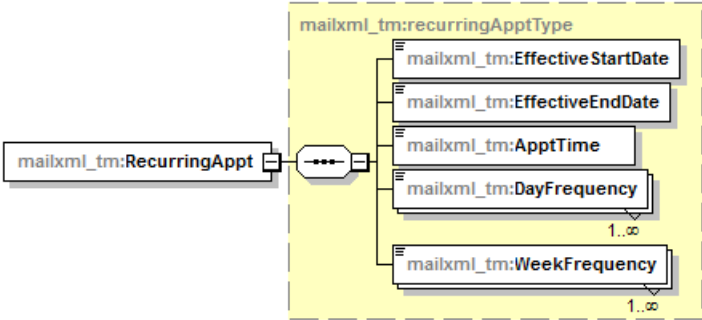
element DeliveryApptUpdateRequest/SubmitterTrackingID

diagram	 The diagram shows a single rectangular box labeled 'mailxml_tm:SubmitterTrackingID' with a dashed border.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

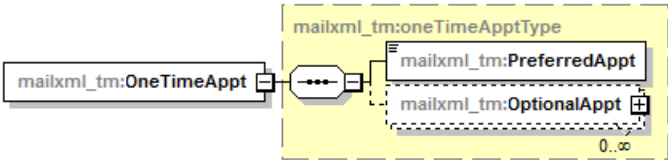
element DeliveryApptUpdateRequest/DestinationEntry

diagram	 The diagram shows a single rectangular box labeled 'mailxml_tm:DestinationEntry' with a solid border.						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element DeliveryApptUpdateRequest/RecurringAppt

diagram	 The diagram shows a rectangular box labeled 'mailxml_tm:RecurringAppt' connected to a dashed box labeled 'mailxml_tm:recurringApptType'. Inside the dashed box, there are five sub-elements: 'mailxml_tm:EffectiveStartDate', 'mailxml_tm:EffectiveEndDate', 'mailxml_tm:ApptTime', 'mailxml_tm:DayFrequency', and 'mailxml_tm:WeekFrequency'. The 'DayFrequency' and 'WeekFrequency' elements have a cardinality of '1..∞'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element DeliveryApptUpdateRequest/OneTimeAppt

diagram	 The diagram shows a rectangular box labeled 'mailxml_tm:OneTimeAppt' connected to a dashed box labeled 'mailxml_tm:oneTimeApptType'. Inside the dashed box, there are two sub-elements: 'mailxml_tm:PreferredAppt' and 'mailxml_tm:OptionalAppt'. The 'OptionalAppt' element is enclosed in a dashed box and has a cardinality of '0..∞'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptUpdateRequest/DetailInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptUpdateRequest/TrailerInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **DeliveryApptUpdateRequest/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

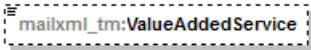
element **DeliveryApptUpdateRequest/Comment**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

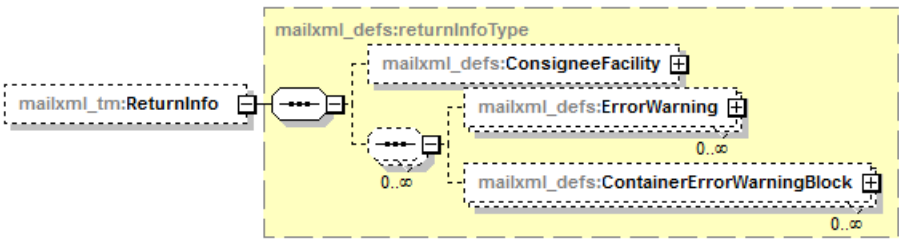
element **DeliveryApptUpdateRequest/ETA**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

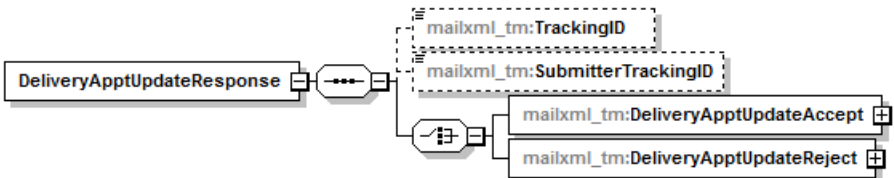
element **DeliveryApptUpdateRequest/ValueAddedService**

diagram																																											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																										
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>D1</td></tr> <tr><td>enumeration</td><td>D2</td></tr> <tr><td>enumeration</td><td>D3</td></tr> <tr><td>enumeration</td><td>D4</td></tr> <tr><td>enumeration</td><td>D5</td></tr> <tr><td>enumeration</td><td>D6</td></tr> <tr><td>enumeration</td><td>D7</td></tr> <tr><td>enumeration</td><td>D8</td></tr> <tr><td>enumeration</td><td>D9</td></tr> <tr><td>enumeration</td><td>D10</td></tr> <tr><td>enumeration</td><td>D11</td></tr> <tr><td>enumeration</td><td>D12</td></tr> <tr><td>enumeration</td><td>D13</td></tr> <tr><td>enumeration</td><td>D14</td></tr> <tr><td>enumeration</td><td>D15</td></tr> <tr><td>enumeration</td><td>D16</td></tr> <tr><td>enumeration</td><td>D17</td></tr> <tr><td>enumeration</td><td>D18</td></tr> <tr><td>enumeration</td><td>D19</td></tr> <tr><td>enumeration</td><td>D20</td></tr> </tbody> </table>	Kind	Value	enumeration	D1	enumeration	D2	enumeration	D3	enumeration	D4	enumeration	D5	enumeration	D6	enumeration	D7	enumeration	D8	enumeration	D9	enumeration	D10	enumeration	D11	enumeration	D12	enumeration	D13	enumeration	D14	enumeration	D15	enumeration	D16	enumeration	D17	enumeration	D18	enumeration	D19	enumeration	D20
Kind	Value																																										
enumeration	D1																																										
enumeration	D2																																										
enumeration	D3																																										
enumeration	D4																																										
enumeration	D5																																										
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enumeration	D17																																										
enumeration	D18																																										
enumeration	D19																																										
enumeration	D20																																										

element **DeliveryApptUpdateRequest/ReturnInfo**

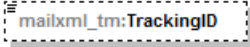
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryApptUpdateResponse**

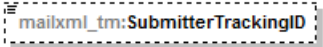
diagram	
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
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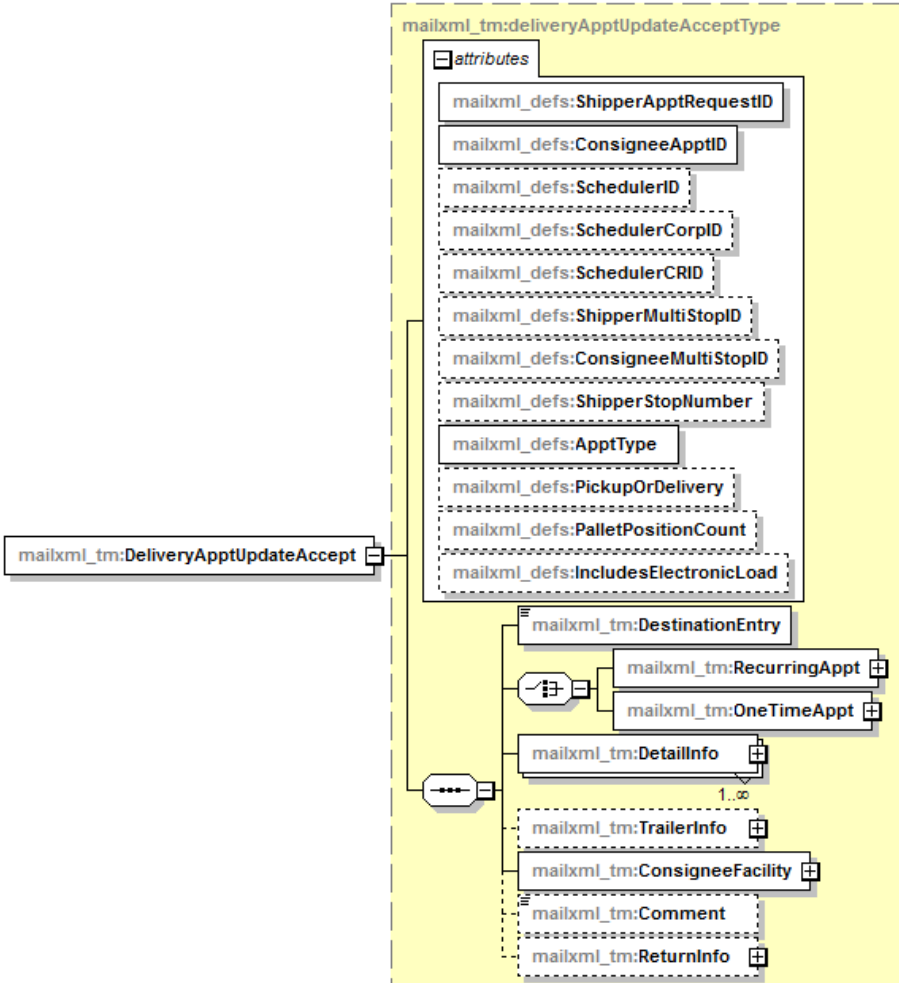
element DeliveryApptUpdateResponse/TrackingID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element DeliveryApptUpdateResponse/SubmitterTrackingID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element DeliveryApptUpdateResponse/DeliveryApptUpdateAccept

diagram	 <p>The diagram illustrates the structure of the <code>mailxml_tm:DeliveryApptUpdateAccept</code> element. It is a container for several attributes and child elements. The attributes are listed in a dashed box labeled <code>mailxml_tm:deliveryApptUpdateAcceptType</code> and include:</p> <ul style="list-style-type: none"> <code>mailxml_defs:ShipperApptRequestID</code> <code>mailxml_defs:ConsigneeApptID</code> <code>mailxml_defs:SchedulerID</code> <code>mailxml_defs:SchedulerCorplD</code> <code>mailxml_defs:SchedulerCRID</code> <code>mailxml_defs:ShipperMultiStopID</code> <code>mailxml_defs:ConsigneeMultiStopID</code> <code>mailxml_defs:ShipperStopNumber</code> <code>mailxml_defs:ApptType</code> <code>mailxml_defs:PickupOrDelivery</code> <code>mailxml_defs:PalletPositionCount</code> <code>mailxml_defs:IncludesElectronicLoad</code> <p>The child elements are:</p> <ul style="list-style-type: none"> <code>mailxml_tm:DestinationEntry</code> (required, 1 occurrence) <code>mailxml_tm:RecurringAppt</code> (optional, 1 occurrence) <code>mailxml_tm:OneTimeAppt</code> (optional, 1 occurrence) <code>mailxml_tm:DetailInfo</code> (required, 1 occurrence) <code>mailxml_tm:TrailerInfo</code> (optional, 1..∞ occurrences) <code>mailxml_tm:ConsigneeFacility</code> (optional, 1 occurrence) <code>mailxml_tm:Comment</code> (optional, 1 occurrence) <code>mailxml_tm:ReturnInfo</code> (optional, 1 occurrence) <p>The diagram shows the relationships between these elements and their cardinalities. The <code>mailxml_tm:DeliveryApptUpdateAccept</code> element is shown as a container for these attributes and child elements.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

MailXML Version 16.0 Specification

attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

element **DeliveryApptUpdateResponse/DeliveryApptUpdateReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			

	mailxml_defs:PalletPositionCount	mailxml_base:n02
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo

element **DeliveryContentCancelRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			

element **DeliveryContentCancelResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

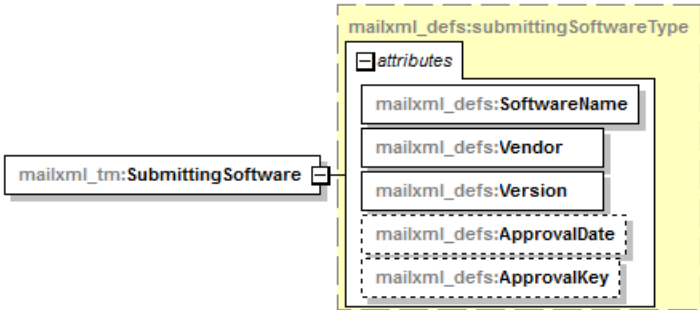
element **DeliveryContentCreateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			

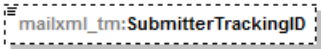
element **DeliveryContentCreateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

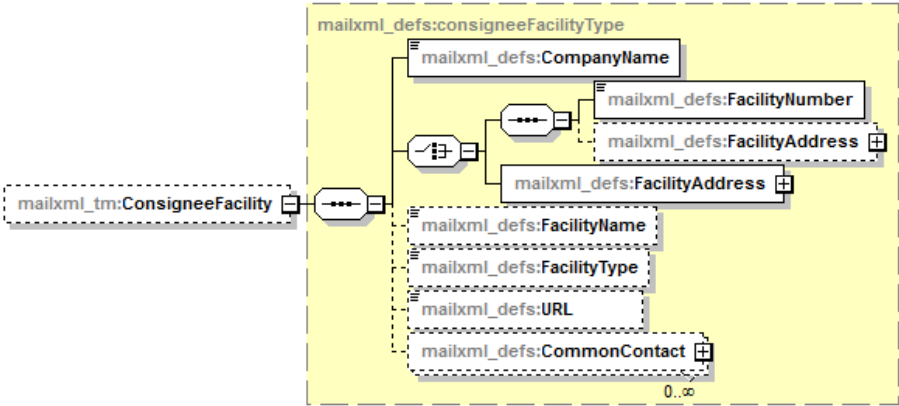
element **DeliveryContentCreateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			


element **DeliveryContentCreateRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryContentCreateRequest/ConsigneeFacility**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryContentCreateRequest/DestinationEntry**

diagram					
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm		
facets	Kind	Value	
	enumeration	Yes	
	enumeration	No	

element DeliveryContentCreateRequest/ContentDetailInfo

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:LogisticsSchedulerID	mailxml_base:s12			
	mailxml_tm:LogisticsCorpID	mailxml_base:s12			
	mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType			

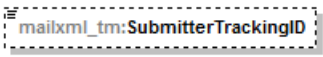
element DeliveryContentCreateResponse

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

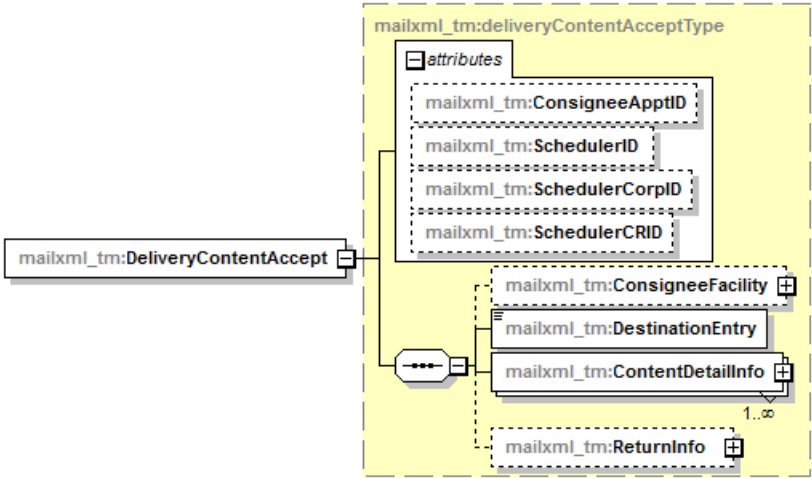
element DeliveryContentCreateResponse/TrackingID

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

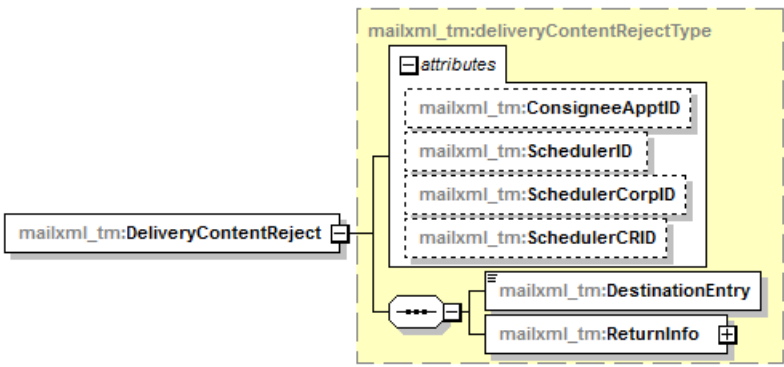
element **DeliveryContentCreateResponse/SubmitterTrackingID**

diagram	 The diagram shows a single rectangular box labeled <code>mailxml_tm:SubmitterTrackingID</code> with a dashed border.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryContentCreateResponse/DeliveryContentAccept**

diagram	 The diagram shows the <code>mailxml_tm:DeliveryContentAccept</code> element connected to a dashed box labeled <code>mailxml_tm:deliveryContentAcceptType</code> . Inside this box, there is an <code>attributes</code> section containing <code>mailxml_tm:ConsigneeApptID</code> , <code>mailxml_tm:SchedulerID</code> , <code>mailxml_tm:SchedulerCorpID</code> , and <code>mailxml_tm:SchedulerCRID</code> . Below the attributes, there is a sequence of elements: <code>mailxml_tm:ConsigneeFacility</code> , <code>mailxml_tm:DestinationEntry</code> , <code>mailxml_tm:ContentDetailInfo</code> (with a multiplicity of 1..∞), and <code>mailxml_tm:ReturnInfo</code> .				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	<code>mailxml_base:s12</code>			
	mailxml_tm:SchedulerID	<code>mailxml_base:s12</code>			
	mailxml_tm:SchedulerCorpID	<code>mailxml_base:s12</code>			
	mailxml_tm:SchedulerCRID	<code>mailxml_base:CRIDType</code>			

element **DeliveryContentCreateResponse/DeliveryContentReject**

diagram	 The diagram shows the <code>mailxml_tm:DeliveryContentReject</code> element connected to a dashed box labeled <code>mailxml_tm:deliveryContentRejectType</code> . Inside this box, there is an <code>attributes</code> section containing <code>mailxml_tm:ConsigneeApptID</code> , <code>mailxml_tm:SchedulerID</code> , <code>mailxml_tm:SchedulerCorpID</code> , and <code>mailxml_tm:SchedulerCRID</code> . Below the attributes, there is a sequence of elements: <code>mailxml_tm:DestinationEntry</code> and <code>mailxml_tm:ReturnInfo</code> .				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	<code>mailxml_base:s12</code>			
	mailxml_tm:SchedulerID	<code>mailxml_base:s12</code>			
	mailxml_tm:SchedulerCorpID	<code>mailxml_base:s12</code>			
	mailxml_tm:SchedulerCRID	<code>mailxml_base:CRIDType</code>			

element **DeliveryContentQueryRequest**

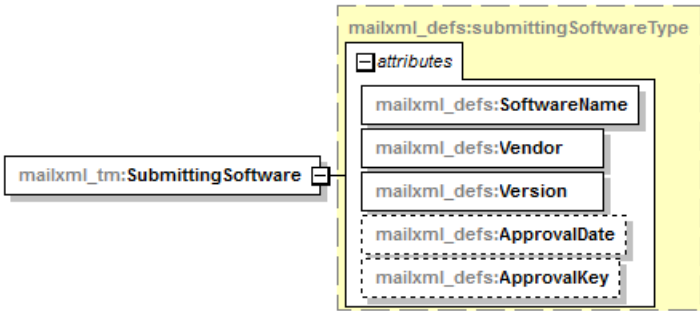
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:SchedulerContentID	mailxml_base:s12			
	mailxml_tm:ConsigneeContentID	mailxml_base:s12			
	mailxml_tm:RetrieveContentUpdatedStartDate	xs:date			
	mailxml_tm:RetrieveContentUpdatedEndDate	xs:date			

element **DeliveryContentQueryRequest/SubmittingParty**

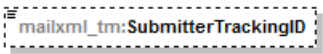
diagram					
---------	--	--	--	--	--

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **DeliveryContentQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **DeliveryContentQueryRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryContentQueryRequest/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryContentQueryRequest/DestinationEntry**


diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **DeliveryContentQueryResponse**


diagram	<p>The diagram illustrates the structure of the <code>DeliveryContentQueryResponse</code> element. It is a complex type that contains several elements. A group of elements, enclosed in a dashed box labeled <code>mailxml_tm:DeliveryContentQueryMsgHeaderInfo</code>, includes <code>mailxml_tm:ConsigneeApptID</code>, <code>mailxml_tm:SchedulerID</code>, <code>mailxml_tm:SchedulerCorpID</code>, <code>mailxml_tm:SchedulerCRID</code>, <code>mailxml_tm:SchedulerContentID</code>, <code>mailxml_tm:ConsigneeContentID</code>, <code>mailxml_tm:RetrieveContentUpdatedStartDate</code>, and <code>mailxml_tm:RetrieveContentUpdatedEndDate</code>. Below this group, there are two optional elements: <code>mailxml_tm:TrackingID</code> and <code>mailxml_tm:SubmitterTrackingID</code>. Finally, there are two required elements: <code>mailxml_tm:QueryResults</code> and <code>mailxml_tm:QueryError</code>.</p>										
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm										
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_tm:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
Name	Type	Use	Default	Fixed							
mailxml_tm:ConsigneeApptID	mailxml_base:s12										

mailxml_tm:SchedulerID	mailxml_base:s12
mailxml_tm:SchedulerCorpID	mailxml_base:s12
mailxml_tm:SchedulerCRID	mailxml_base:CRIDType
mailxml_tm:SchedulerContentID	mailxml_base:s12
mailxml_tm:ConsigneeContentID	mailxml_base:s12
mailxml_tm:RetrieveContentUpdatedStartDate	xs:date
mailxml_tm:RetrieveContentUpdatedEndDate	xs:date

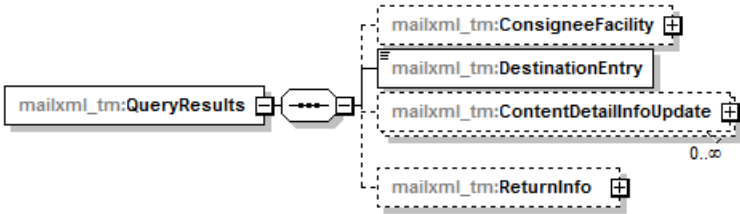
element **DeliveryContentQueryResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

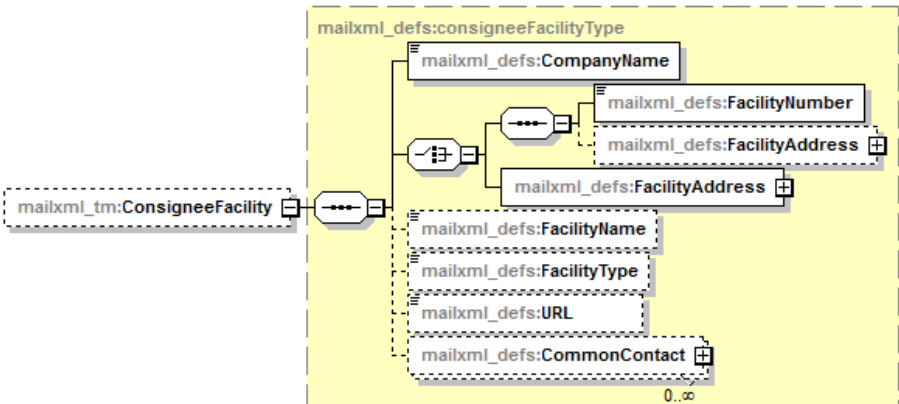
element **DeliveryContentQueryResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **DeliveryContentQueryResponse/QueryResults**

diagram	 The diagram shows the mailxml_tm:QueryResults element containing a sequence of four optional elements: mailxml_tm:ConsigneeFacility , mailxml_tm:DestinationEntry , mailxml_tm:ContentDetailInfoUpdate (with a cardinality of 0..∞), and mailxml_tm:ReturnInfo .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

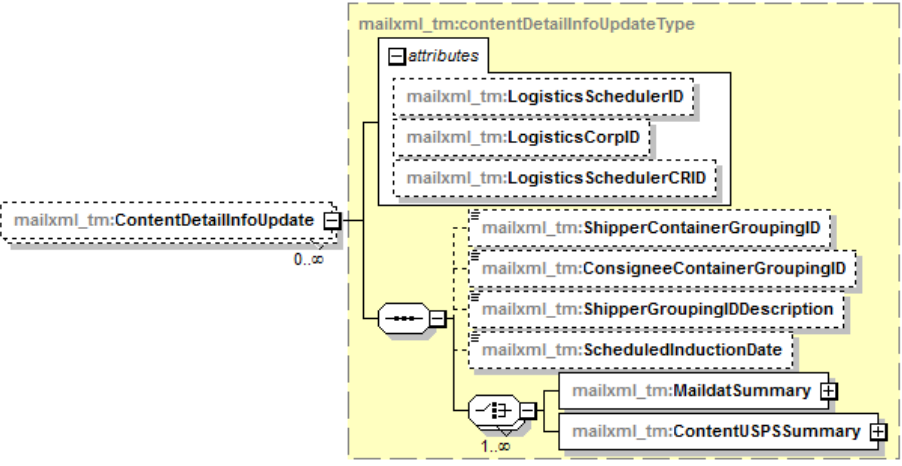
element **DeliveryContentQueryResponse/QueryResults/ConsigneeFacility**

diagram	 The diagram shows the mailxml_tm:ConsigneeFacility element containing a sequence of two optional elements. The first is mailxml_defs:consigneeFacilityType , which is a complex type containing: mailxml_defs:CompanyName , mailxml_defs:FacilityNumber , mailxml_defs:FacilityAddress (with a cardinality of 0..∞), and mailxml_defs:FacilityAddress (with a cardinality of 0..∞). The second element is mailxml_defs:FacilityName , which is a complex type containing: mailxml_defs:FacilityType , mailxml_defs:URL , and mailxml_defs:CommonContact (with a cardinality of 0..∞).
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

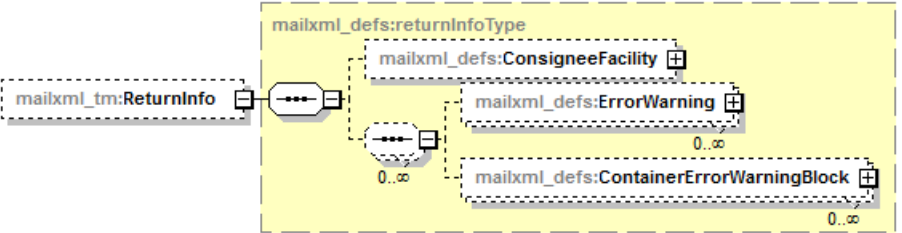
element **DeliveryContentQueryResponse/QueryResults/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

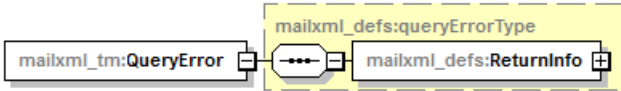
element **DeliveryContentQueryResponse/QueryResults/ContentDetailInfoUpdate**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:LogisticsSchedulerID	mailxml_base:s12			
	mailxml_tm:LogisticsCorplD	mailxml_base:s12			
	mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType			

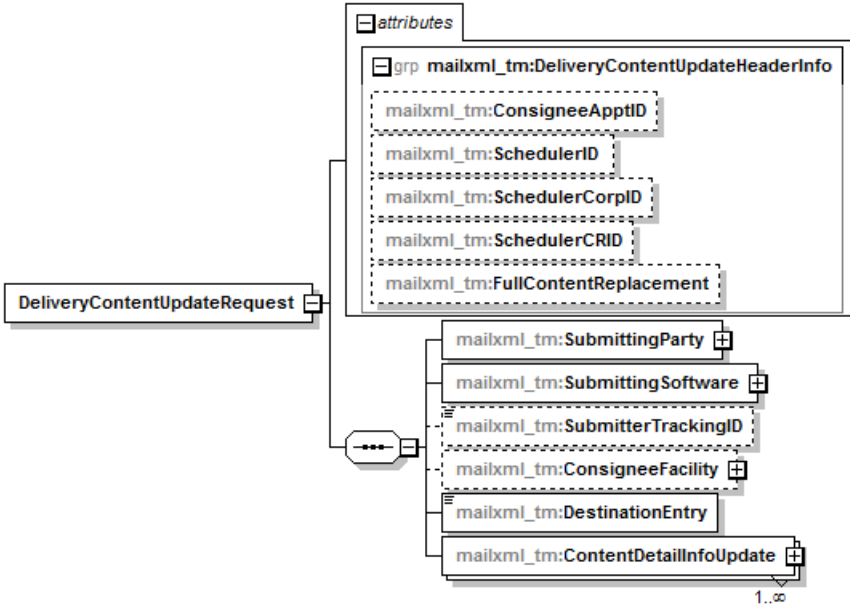
element **DeliveryContentQueryResponse/QueryResults/ReturnInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryContentQueryResponse/QueryError**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryContentUpdateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:FullContentReplacement	mailxml_base:yesNo		No	

element **DeliveryContentUpdateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaidatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **DeliveryContentUpdateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **DeliveryContentUpdateRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryContentUpdateRequest/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryContentUpdateRequest/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **DeliveryContentUpdateRequest/ContentDetailInfoUpdate**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_tm:ContentDetailInfoUpdate</code> element. It is a complex type with a cardinality of <code>1..∞</code>. The structure is defined by the <code>mailxml_tm:contentDetailInfoUpdateType</code> content type, which includes the following components:</p> <ul style="list-style-type: none">Attributes: A group of three attributes: <code>mailxml_tm:LogisticsSchedulerID</code>, <code>mailxml_tm:LogisticsCorpID</code>, and <code>mailxml_tm:LogisticsSchedulerCRID</code>.Choice: A choice between <code>mailxml_tm:ShipperContainerGroupingID</code> and <code>mailxml_tm:ConsigneeContainerGroupingID</code>.Optional Elements: <code>mailxml_tm:ShipperGroupingIDDescription</code> and <code>mailxml_tm:ScheduledInductionDate</code>.Choice: A choice between <code>mailxml_tm:MaildatSummary</code> and <code>mailxml_tm:ContentUSPSSummary</code>.				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:LogisticsSchedulerID	<code>mailxml_base:s12</code>			
	mailxml_tm:LogisticsCorpID	<code>mailxml_base:s12</code>			
	mailxml_tm:LogisticsSchedulerCRID	<code>mailxml_base:CRIDType</code>			

element **DeliveryContentUpdateResponse**

diagram	<p>The diagram shows the DeliveryContentUpdateResponse element. It has a dashed box containing mailxml_tm:TrackingID and mailxml_tm:SubmitterTrackingID. Below this, there is a choice element (indicated by a circle with a vertical line) containing mailxml_tm:DeliveryContentUpdateAccept and mailxml_tm:DeliveryContentUpdateReject.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryContentUpdateResponse/TrackingID**

diagram	<p>The diagram shows the mailxml_tm:TrackingID element, represented by a dashed box.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryContentUpdateResponse/SubmitterTrackingID**

diagram	<p>The diagram shows the mailxml_tm:SubmitterTrackingID element, represented by a dashed box.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryContentUpdateResponse/DeliveryContentUpdateAccept**

diagram	<p>The diagram shows the mailxml_tm:DeliveryContentUpdateAccept element. It is connected to a dashed box labeled mailxml_tm:deliveryContentUpdateAcceptType. Inside this box, there is an attributes section containing mailxml_tm:ConsigneeApptID, mailxml_tm:SchedulerID, mailxml_tm:SchedulerCorpID, mailxml_tm:SchedulerCRID, and mailxml_tm:FullContentReplacement. Below the attributes, there is a choice element (indicated by a circle with a vertical line) containing mailxml_tm:ConsigneeFacility, mailxml_tm:DestinationEntry, and mailxml_tm:ContentDetailInfoUpdate (with a multiplicity of 1..∞). Below the choice, there is a mailxml_tm:ReturnInfo element (with a multiplicity of 1..∞).</p>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:FullContentReplacement	mailxml_base:yesNo		No	

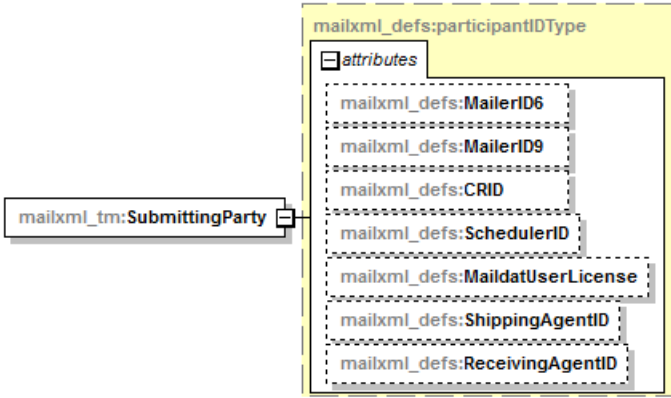
element **DeliveryContentUpdateResponse/DeliveryContentUpdateReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:ConsigneeApptID mailxml_tm:SchedulerID mailxml_tm:SchedulerCorpID mailxml_tm:SchedulerCRID mailxml_tm:FullContentReplacement	Type mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:CRIDType mailxml_base:yesNo	Use	Default	Fixed
				No	

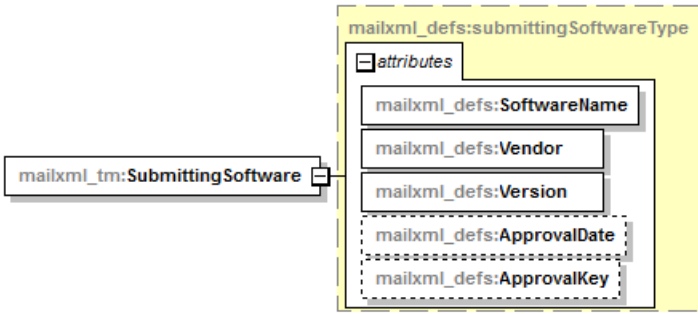
element **DeliveryReApptRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

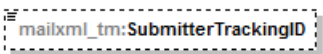
element **DeliveryReApptRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **DeliveryReApptRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **DeliveryReApptRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **DeliveryReApptRequest/ApptBlock**

diagram	<p>The diagram shows the mailxml_tm:ApptBlock element connected to a dashed box labeled mailxml_tm:apptBlockRequestType. Inside this box are four sub-elements: mailxml_tm:ConsigneeFacility, mailxml_tm:PreferredAppt, mailxml_tm:OptionalAppt, and mailxml_tm:Comment. The mailxml_tm:OptionalAppt element has a cardinality of 0..∞.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryReApptRequest/DetailInfo**

diagram	<p>The diagram shows the mailxml_tm:DetailInfo element connected to a dashed box labeled mailxml_tm:detailInfoType. Inside this box are five sub-elements: mailxml_tm:ShipperContainerGroupingID, mailxml_tm:ConsigneeContainerGroupingID, mailxml_tm:StartTheClockDate, mailxml_tm:ShipperGroupingIDDescription, and a group containing mailxml_tm:MaildatSummary, mailxml_tm:USPSSummary, and mailxml_tm:ConsigneeContentID. The mailxml_tm:DetailInfo element has a cardinality of 1..∞, and the group of summary elements has a cardinality of 1..∞.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryReApptRequest/TrailerInfo**

diagram	<p>The diagram shows the mailxml_tm:TrailerInfo element connected to a dashed box labeled mailxml_tm:trailerInfoType. Inside this box are three sub-elements: mailxml_tm:Trailer, mailxml_tm:Carrier, and mailxml_tm:BillofLadingNumber. The mailxml_tm:Trailer element has a cardinality of 0..2, and the mailxml_tm:BillofLadingNumber element has a cardinality of 1..2.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **DeliveryReApptRequest/ValueAddedService**

diagram	<p>The diagram shows the mailxml_tm:ValueAddedService element as a single dashed box.</p>								
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm								
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>D1</td></tr> <tr> <td>enumeration</td><td>D2</td></tr> <tr> <td>enumeration</td><td>D3</td></tr> </tbody> </table>	Kind	Value	enumeration	D1	enumeration	D2	enumeration	D3
Kind	Value								
enumeration	D1								
enumeration	D2								
enumeration	D3								

	enumeration	D4
	enumeration	D5
	enumeration	D6
	enumeration	D7
	enumeration	D8
	enumeration	D9
	enumeration	D10
	enumeration	D11
	enumeration	D12
	enumeration	D13
	enumeration	D14
	enumeration	D15
	enumeration	D16
	enumeration	D17
	enumeration	D18
	enumeration	D19
	enumeration	D20

element **GoodsReceiptResponse**

diagram	<pre> sequenceDiagram participant GR as GoodsReceiptResponse GR--> Choice1 Choice1--> TID as mailxml_tm:TrackingID Choice1--> STID as mailxml_tm:SubmitterTrackingID Choice1--> Choice2 Choice2--> OK as mailxml_tm:OK Choice2--> RI as mailxml_tm:ReturnInfo </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **GoodsReceiptResponse/TrackingID**

diagram	<pre> sequenceDiagram participant TID as mailxml_tm:TrackingID </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **GoodsReceiptResponse/SubmitterTrackingID**

diagram	<pre> sequenceDiagram participant STID as mailxml_tm:SubmitterTrackingID </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **GoodsReceiptResponse/OK**

diagram	<pre> sequenceDiagram participant OK as mailxml_tm:OK </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **GoodsReceiptResponse/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **OpenApptQueryRequest**

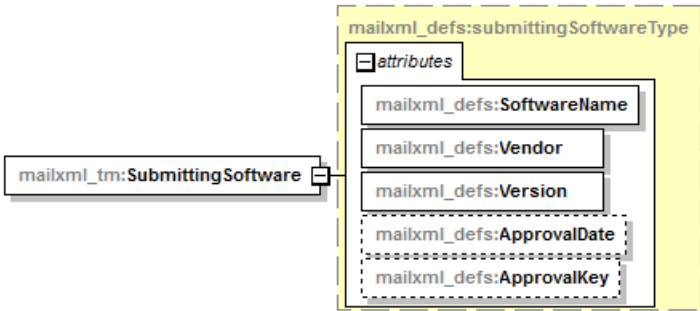
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SchedulerID	mailxml_base:s12	required		
	mailxml_defs:SchedulerCorplD	mailxml_base:s12	required		
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		

element **OpenApptQueryRequest/SubmittingParty**

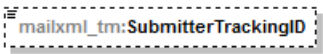
diagram	
---------	--

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **OpenApptQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **OpenApptQueryRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **OpenApptQueryRequest/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **OpenApptQueryRequest/OptionalAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

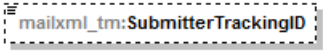
element **OpenApptQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SchedulerID	mailxml_base:s12	required		
	mailxml_defs:SchedulerCorpID	mailxml_base:s12	required		
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		

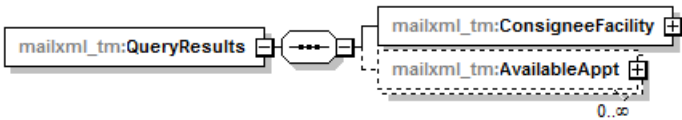
element **OpenApptQueryResponse/TrackingID**

diagram	 A dashed box containing the text <code>mailxml_tm:TrackingID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

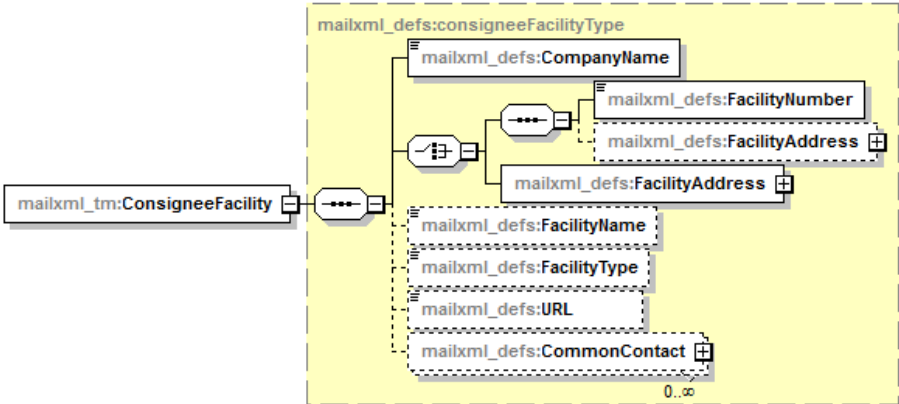
element **OpenApptQueryResponse/SubmitterTrackingID**

diagram	 A dashed box containing the text <code>mailxml_tm:SubmitterTrackingID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

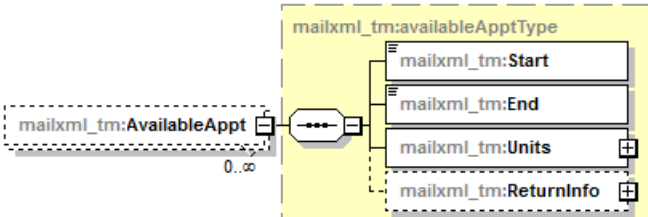
element **OpenApptQueryResponse/QueryResults**

diagram	 A diagram showing the <code>mailxml_tm:QueryResults</code> element connected to a container (oval) which contains two elements: <code>mailxml_tm:ConsigneeFacility</code> and <code>mailxml_tm:AvailableAppt</code> . The <code>mailxml_tm:AvailableAppt</code> element has a multiplicity of <code>0..∞</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **OpenApptQueryResponse/QueryResults/ConsigneeFacility**

diagram	 A diagram showing the <code>mailxml_tm:ConsigneeFacility</code> element connected to a container (oval) which contains two elements: <code>mailxml_defs:CompanyName</code> and <code>mailxml_defs:FacilityAddress</code> . The <code>mailxml_defs:FacilityAddress</code> element has a multiplicity of <code>0..∞</code> . The <code>mailxml_defs:FacilityAddress</code> element is further detailed with a dashed box containing the following elements: <code>mailxml_defs:FacilityName</code> , <code>mailxml_defs:FacilityType</code> , <code>mailxml_defs:URL</code> , and <code>mailxml_defs:CommonContact</code> . The <code>mailxml_defs:FacilityAddress</code> element also has a multiplicity of <code>0..∞</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

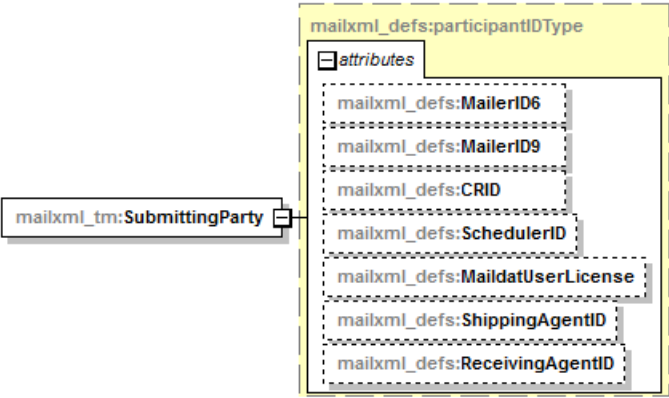
element **OpenApptQueryResponse/QueryResults/AvailableAppt**

diagram	 A diagram showing the <code>mailxml_tm:AvailableAppt</code> element connected to a container (oval) which contains four elements: <code>mailxml_tm:Start</code> , <code>mailxml_tm:End</code> , <code>mailxml_tm:Units</code> , and <code>mailxml_tm:ReturnInfo</code> . The <code>mailxml_tm:AvailableAppt</code> element has a multiplicity of <code>0..∞</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

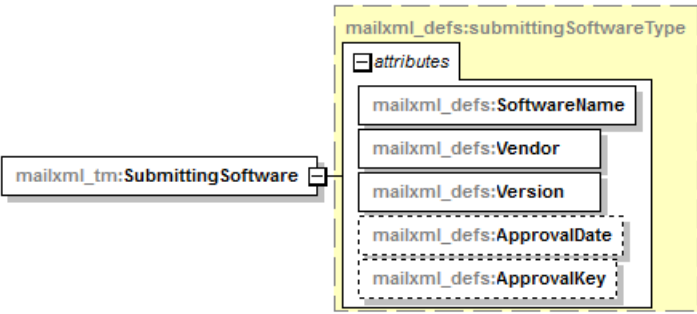
element **PartnerApptQueryRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:SchedulerContentID	mailxml_base:s12			
	mailxml_tm:ConsigneeContentID	mailxml_base:s12			
	mailxml_tm:Start	xs:dateTime			
	mailxml_tm:End	xs:dateTime			
	mailxml_tm:RetrieveContentUpdatedStartDate	xs:date			
	mailxml_tm:RetrieveContentUpdatedEndDate	xs:date			

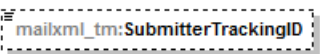
element **PartnerApptQueryRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **PartnerApptQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **PartnerApptQueryRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **PartnerApptQueryRequest/ConsigneeFacility**

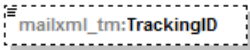
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PartnerApptQueryResponse**

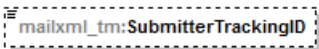
diagram																															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																														
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCorpID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerContentID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:ConsigneeApptID	mailxml_base:s12				mailxml_tm:SchedulerID	mailxml_base:s12				mailxml_tm:SchedulerCorpID	mailxml_base:s12				mailxml_tm:SchedulerCRID	mailxml_base:CRIDType				mailxml_tm:SchedulerContentID	mailxml_base:s12			
Name	Type	Use	Default	Fixed																											
mailxml_tm:ConsigneeApptID	mailxml_base:s12																														
mailxml_tm:SchedulerID	mailxml_base:s12																														
mailxml_tm:SchedulerCorpID	mailxml_base:s12																														
mailxml_tm:SchedulerCRID	mailxml_base:CRIDType																														
mailxml_tm:SchedulerContentID	mailxml_base:s12																														

	mailxml_tm:ConsigneeContentID	mailxml_base:s12
	mailxml_tm:Start	xs:dateTime
	mailxml_tm:End	xs:dateTime
	mailxml_tm:RetrieveContentUpdatedStartDate	xs:date
	mailxml_tm:RetrieveContentUpdatedEndDate	xs:date

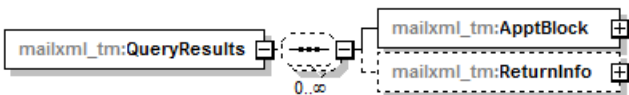
element PartnerApptQueryResponse/TrackingID

diagram	 A dashed rectangular box containing the text "mailxml_tm:TrackingID".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

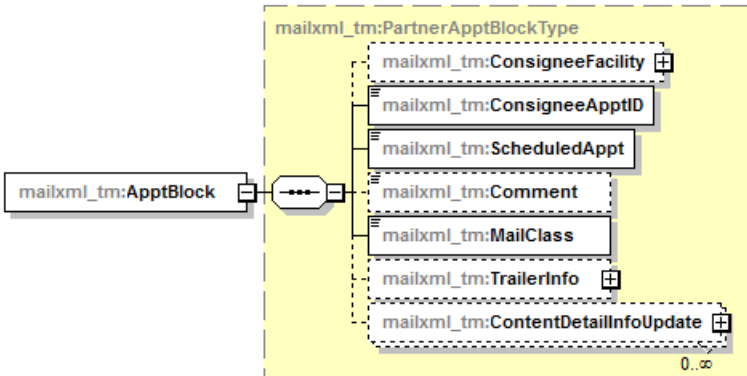
element PartnerApptQueryResponse/SubmitterTrackingID

diagram	 A dashed rectangular box containing the text "mailxml_tm:SubmitterTrackingID".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element PartnerApptQueryResponse/QueryResults

diagram	 A diagram showing a solid rectangular box labeled "mailxml_tm:QueryResults" connected by a dashed line with a multiplicity of "0..∞" to a dashed rectangular box. This dashed box contains two elements: "mailxml_tm:ApptBlock" and "mailxml_tm:ReturnInfo", both with plus signs in their top right corners.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element PartnerApptQueryResponse/QueryResults/ApptBlock

diagram	 A diagram showing a solid rectangular box labeled "mailxml_tm:ApptBlock" connected by a dashed line with a multiplicity of "0..∞" to a dashed rectangular box. This dashed box is labeled "mailxml_tm:PartnerApptBlockType" and contains several elements: "mailxml_tm:ConsigneeFacility" (with a plus sign), "mailxml_tm:ConsigneeApptID", "mailxml_tm:ScheduledAppt", "mailxml_tm:Comment", "mailxml_tm:MailClass", "mailxml_tm:TrailerInfo" (with a plus sign), and "mailxml_tm:ContentDetailInfoUpdate" (with a plus sign).
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PartnerApptQueryResponse/QueryResults/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PartnerApptQueryResponse/QueryError**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PartnerContentAssignmentRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:MailerID6	mailxml_base:mailerID6Type			
	mailxml_tm:MailerID9	mailxml_base:mailerID9Type			

element **PartnerContentAssignmentRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **PartnerContentAssignmentRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **PartnerContentAssignmentRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **PartnerContentAssignmentRequest/CurrentPartnerOwner**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

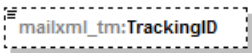
element **PartnerContentAssignmentRequest/PartnerContentAssignedTo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

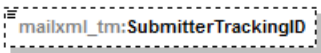
element **PartnerContentAssignmentResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

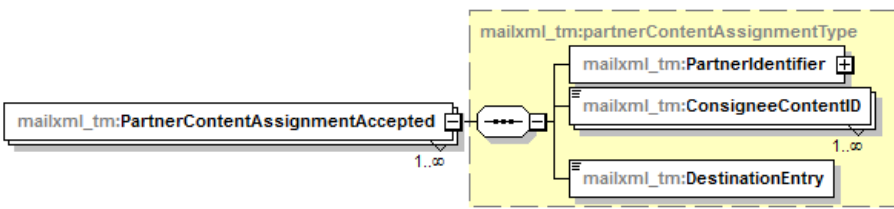
element **PartnerContentAssignmentResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

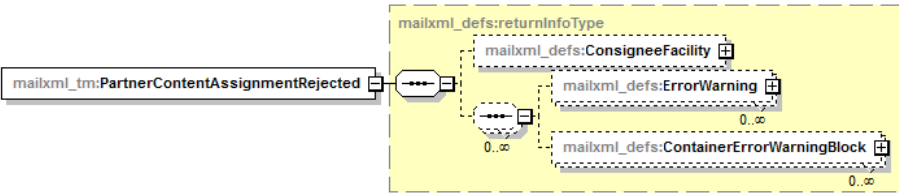
element **PartnerContentAssignmentResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PartnerContentAssignmentResponse/PartnerContentAssignmentAccepted**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PartnerContentAssignmentResponse/PartnerContentAssignmentRejected**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

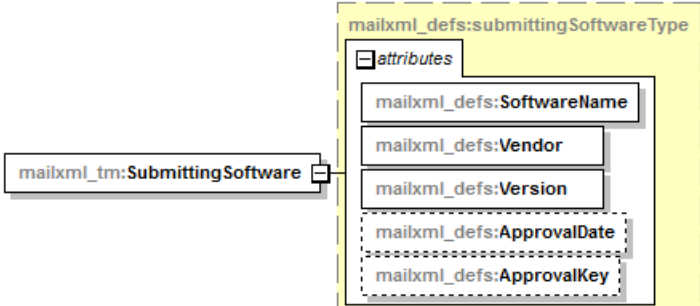
element **PickupApptCancelRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		
	mailxml_tm:ApptType	mailxml_base:apptTypeType			

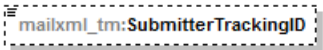
element **PickupApptCancelRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

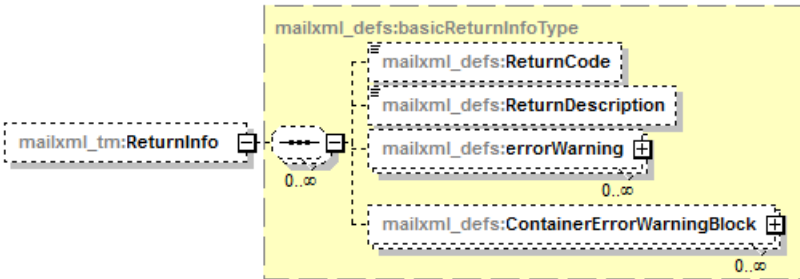
element **PickupApptCancelRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

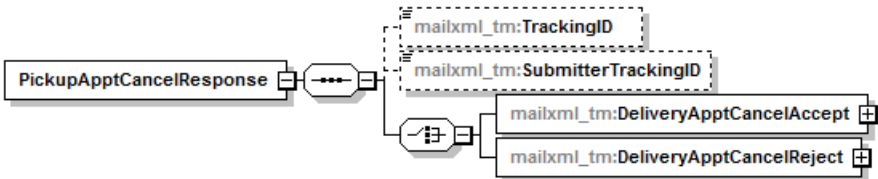
element **PickupApptCancelRequest/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **PickupApptCancelRequest/ReturnInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

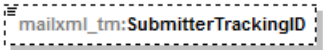
element **PickupApptCancelResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

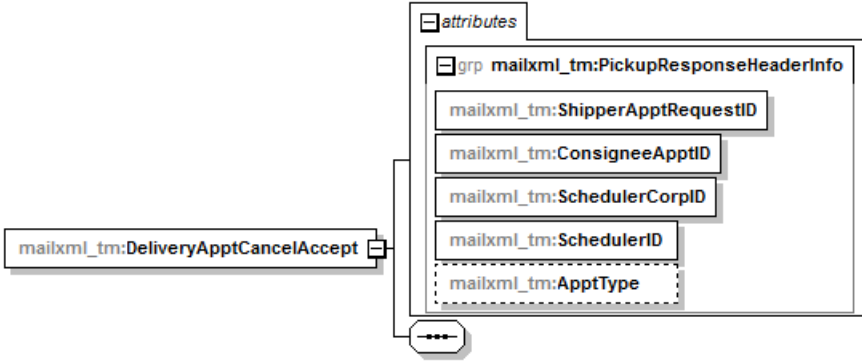
element **PickupApptCancelResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptCancelResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptCancelResponse/DeliveryApptCancelAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerCorplD	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		
	mailxml_tm:ApptType	mailxml_base:apptTypeType			

element **PickupApptCancelResponse/DeliveryApptCancelReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		
	mailxml_tm:ApptType	mailxml_base:apptTypeType			

element **PickupApptCancelResponse/DeliveryApptCancelReject/ReturnInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **PickupApptCreateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		
	mailxml_tm:ApptType	mailxml_base:apptTypeType			
	mailxml_tm:IncludesElectronicLoad	mailxml_base:yesNo			

element **PickupApptCreateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			

	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType
	mailxml_defs:ShippingAgentID	mailxml_base:s12
	mailxml_defs:ReceivingAgentID	mailxml_base:s12

element PickupApptCreateRequest/SubmittingSoftware

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element PickupApptCreateRequest/SubmitterTrackingID

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element PickupApptCreateRequest/ApptBlock

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **PickupApptCreateRequest/DetailInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptCreateResponse**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptCreateResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptCreateResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptCreateResponse/PickupApptCreateAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		
	mailxml_tm:ApptType	mailxml_base:apptTypeType			

element **PickupApptCreateResponse/PickupApptCreateAccept/ApptInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **PickupApptCreateResponse/PickupApptCreateAccept/DetailInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptCreateResponse/PickupApptCreateAccept/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptCreateResponse/PickupApptCreateReject**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_tm:PickupApptCreateReject</code> element. It is a container element that includes several sub-elements. The sub-elements are grouped into two categories: <code>attributes</code> and <code>grp mailxml_tm:PickupRequestHeaderInfo</code>. The <code>attributes</code> group includes <code>mailxml_tm:ShipperApptRequestID</code>, <code>mailxml_tm:ConsigneeApptID</code>, <code>mailxml_tm:SchedularCorpID</code>, <code>mailxml_tm:SchedularID</code>, <code>mailxml_tm:ApptType</code>, and <code>mailxml_tm:IncludesElectronicLoad</code>. The <code>grp mailxml_tm:PickupRequestHeaderInfo</code> group includes <code>mailxml_tm:ApptInfo</code>, <code>mailxml_tm:DetailInfo</code>, and <code>mailxml_tm:ReturnInfo</code>. The <code>mailxml_tm:PickupApptCreateReject</code> element is shown on the left, connected to the container box. The container box has a cardinality of 1..∞.</p>															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm															
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_tm:ShipperApptRequestID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_tm:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required			mailxml_tm:ConsigneeApptID	mailxml_base:s12			
Name	Type	Use	Default	Fixed												
mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required														
mailxml_tm:ConsigneeApptID	mailxml_base:s12															

mailxml_tm:SchedulerCorpID	mailxml_base:s12	required
mailxml_tm:SchedulerID	mailxml_base:s12	required
mailxml_tm:ApptType	mailxml_base:apptTypeType	
mailxml_tm:IncludesElectronicLoad	mailxml_base:yesNo	

element PickupApptCreateResponse/PickupApptCreateReject/ApptInfo

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element PickupApptCreateResponse/PickupApptCreateReject/DetailInfo

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element PickupApptCreateResponse/PickupApptCreateReject/ReturnInfo

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptUpdateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		
	mailxml_tm:ApptType	mailxml_base:apptTypeType			

element **PickupApptUpdateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			

	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType
	mailxml_defs:ShippingAgentID	mailxml_base:s12
	mailxml_defs:ReceivingAgentID	mailxml_base:s12

element PickupApptUpdateRequest/SubmittingSoftware

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element PickupApptUpdateRequest/SubmitterTrackingID

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element PickupApptUpdateRequest/ApptBlock

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **PickupApptUpdateRequest/DetailInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptUpdateResponse**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptUpdateResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptUpdateResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptUpdateResponse/PickupApptUpdateAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		
	mailxml_tm:ApptType	mailxml_base:apptTypeType			

element **PickupApptUpdateResponse/PickupApptUpdateAccept/ApptInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **PickupApptUpdateResponse/PickupApptUpdateAccept/DetailInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptUpdateResponse/PickupApptUpdateAccept/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **PickupApptUpdateResponse/PickupApptUpdateReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		

	mailxml_tm:SchedulerID	mailxml_base:s12	required
	mailxml_tm:ApptType	mailxml_base:apptTypeType	

element PickupApptUpdateResponse/PickupApptUpdateReject/ApptInfo

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element PickupApptUpdateResponse/PickupApptUpdateReject/DetailInfo

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element PickupApptUpdateResponse/PickupApptUpdateReject/ReturnInfo

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **RecurringApptQueryRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CreatorSchedulerID	mailxml_base:s12			
	mailxml_tm:CreatorSchedulerCorpID	mailxml_base:s12			
	mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:RecurringApptStatus	mailxml_base:recurringStatusType	required		
	mailxml_tm:RecurringApptID	mailxml_base:s08			
	mailxml_tm:RetrieveContentUpdatedStartDate	xs:date			
	mailxml_tm:RetrieveContentUpdatedEndDate	xs:date			

element **RecurringApptQueryRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			

mailxml_defs:CRID	mailxml_base:CRIDType
mailxml_defs:SchedulerID	mailxml_base:s12
mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType
mailxml_defs:ShippingAgentID	mailxml_base:s12
mailxml_defs:ReceivingAgentID	mailxml_base:s12

element `RecurringApptQueryRequest/SubmittingSoftware`

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element `RecurringApptQueryRequest/SubmitterTrackingID`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element `RecurringApptQueryRequest/ConsigneeFacility`

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **RecurringApptQueryResponse**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **RecurringApptQueryResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **RecurringApptQueryResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **RecurringApptQueryResponse/QueryResults**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

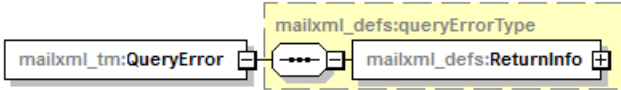
element **RecurringApptQueryResponse/QueryResults/RecurringApptBlock**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CreatorSchedulerID	mailxml_base:s12			
	mailxml_tm:CreatorSchedulerCorplD	mailxml_base:s12			
	mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:RecurringApptID	mailxml_base:s08	required		
	mailxml_tm:ApptType	mailxml_base:apptTypeType	required		
	mailxml_tm:RecurringApptStatus	mailxml_base:recurringStatusType	required		
	mailxml_tm:RetrieveContentUpdatedStartDate	xs:date			
	mailxml_tm:RetrieveContentUpdatedEndDate	xs:date			


element **RecurringApptQueryResponse/QueryResults/ReturnInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **RecurringApptQueryResponse/QueryError**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **ScheduledAppt**

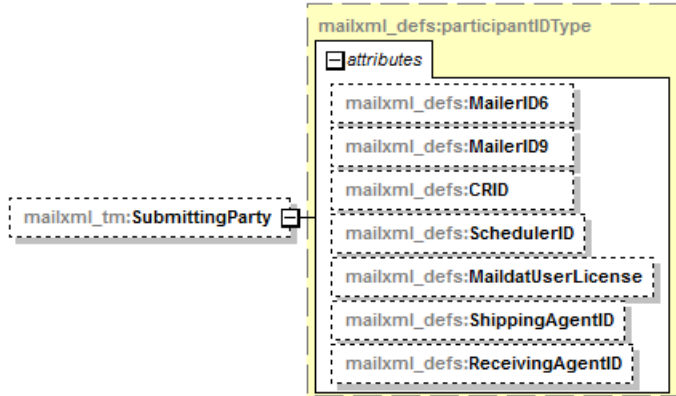
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	complexType apptBlockGoodsType apptInfoType

element **StaleContentDelivery**

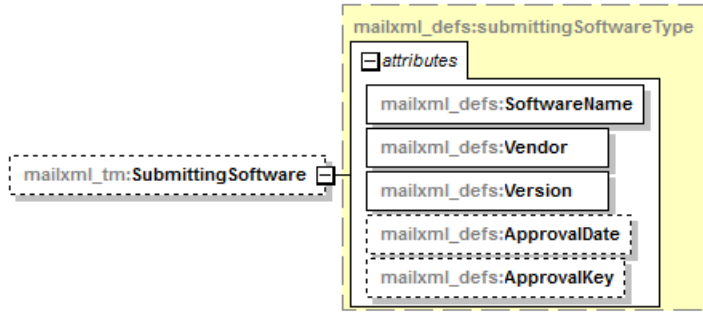
diagram																														
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																													
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCorpID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:ConsigneeApptID	mailxml_base:s12				mailxml_tm:SchedulerID	mailxml_base:s12				mailxml_tm:SchedulerCorpID	mailxml_base:s12				mailxml_tm:SchedulerCRID	mailxml_base:CRIDType							
Name	Type	Use	Default	Fixed																										
mailxml_tm:ConsigneeApptID	mailxml_base:s12																													
mailxml_tm:SchedulerID	mailxml_base:s12																													
mailxml_tm:SchedulerCorpID	mailxml_base:s12																													
mailxml_tm:SchedulerCRID	mailxml_base:CRIDType																													

	mailxml_defs:MessageGroupID	mailxml_base:s20	optional	
	mailxml_defs:TotalMessageCount	xs:positiveInteger	optional	
	mailxml_defs:MessageSerialNumber	xs:positiveInteger	optional	
	mailxml_defs:TransmittedRecordCount	xs:positiveInteger	optional	
	mailxml_defs:TotalRecordsAcrossMessages	xs:positiveInteger	optional	
	mailxml_defs:LastMessage	mailxml_base:yesNo	optional	No

element **StaleContentDelivery/SubmittingParty**


diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **StaleContentDelivery/SubmittingSoftware**

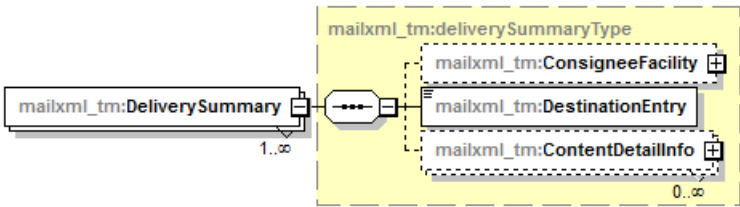
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		

	mailxml_defs:ApprovalDate	xs:date
	mailxml_defs:ApprovalKey	xs:string

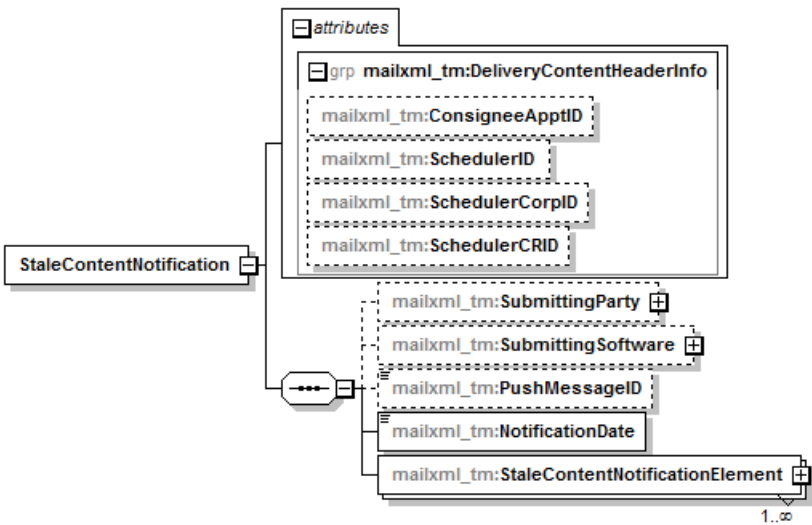
element StateContentDelivery/PushMessageID

diagram	 A dashed rectangular box containing the text <code>mailxml_tm:PushMessageID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

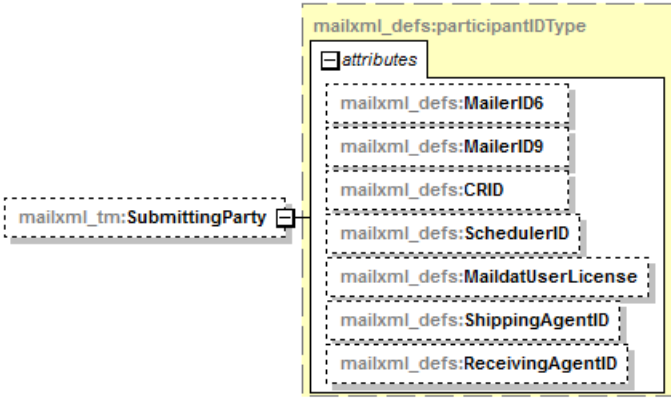
element StateContentDelivery/DeliverySummary

diagram	 A diagram showing the <code>mailxml_tm:DeliverySummary</code> element. It is connected to a container labeled <code>mailxml_tm:deliverySummaryType</code> . Inside this container are three sub-elements: <code>mailxml_tm:ConsigneeFacility</code> , <code>mailxml_tm:DestinationEntry</code> , and <code>mailxml_tm:ContentDetailInfo</code> . The <code>mailxml_tm:DeliverySummary</code> element has a cardinality of <code>1..∞</code> . The container has a cardinality of <code>0..∞</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

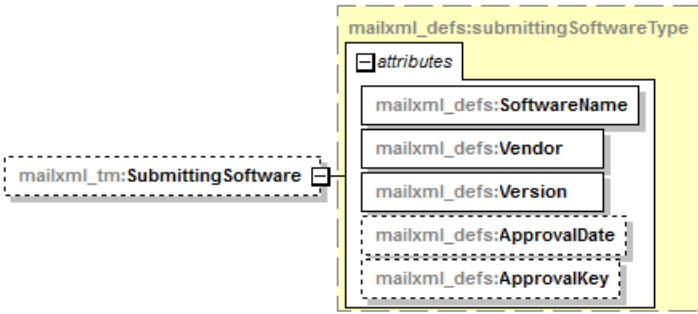
element StateContentNotification

diagram	 A diagram showing the <code>StateContentNotification</code> element. It has an <code>attributes</code> group containing <code>mailxml_tm:ConsigneeApptID</code> , <code>mailxml_tm:SchedulerID</code> , <code>mailxml_tm:SchedulerCorplD</code> , and <code>mailxml_tm:SchedulerCRID</code> . It also has a sequence of elements: <code>mailxml_tm:SubmittingParty</code> , <code>mailxml_tm:SubmittingSoftware</code> , <code>mailxml_tm:PushMessageID</code> , <code>mailxml_tm:NotificationDate</code> , and <code>mailxml_tm:StateContentNotificationElement</code> . The <code>StateContentNotification</code> element has a cardinality of <code>1..∞</code> .				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorplD	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			

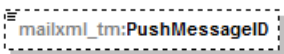
element **StaleContentNotification/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			


element **StaleContentNotification/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

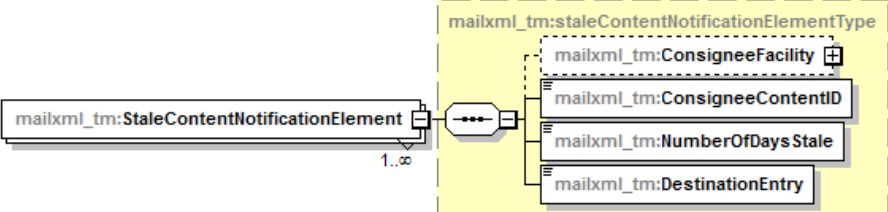
element **StaleContentNotification/PushMessageID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **StaleContentNotification/NotificationDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **StaleContentNotification/StaleContentNotificationElement**

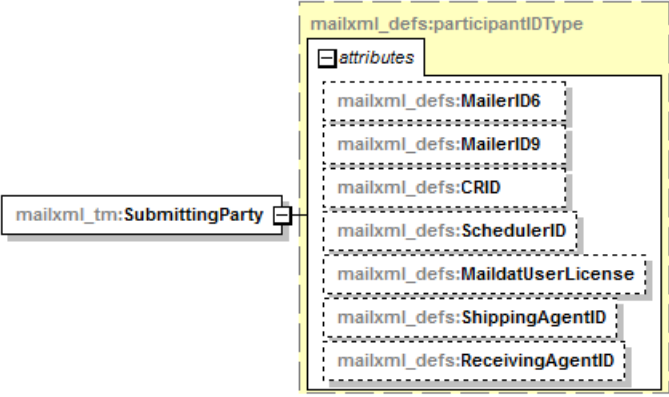
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **StaleContentQueryRequest**

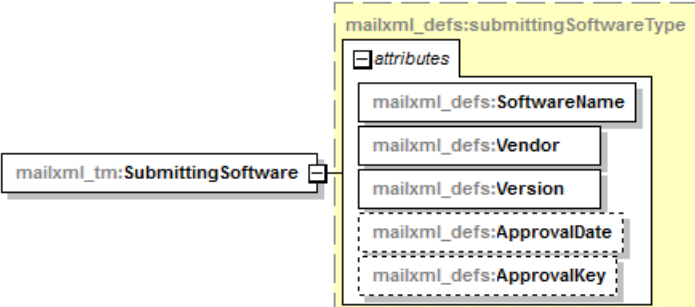
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			

mailxml_tm:SchedulerCRID	mailxml_base:CRIDType
mailxml_tm:SchedulerContentID	mailxml_base:s12
mailxml_tm:ConsigneeContentID	mailxml_base:s12
mailxml_tm:RetrieveContentUpdatedStartDate	xs:date
mailxml_tm:RetrieveContentUpdatedEndDate	xs:date

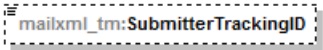
element **StaleContentQueryRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

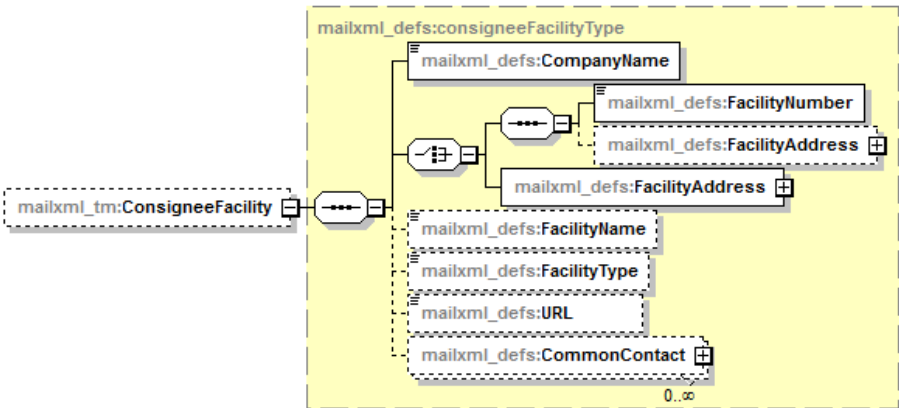
element **StaleContentQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			


element **StaleContentQueryRequest/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

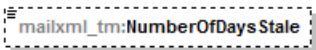
element **StaleContentQueryRequest/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

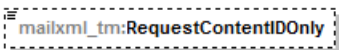
element **StaleContentQueryRequest/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>Yes</td> </tr> <tr> <td>enumeration</td> <td>No</td> </tr> </tbody> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

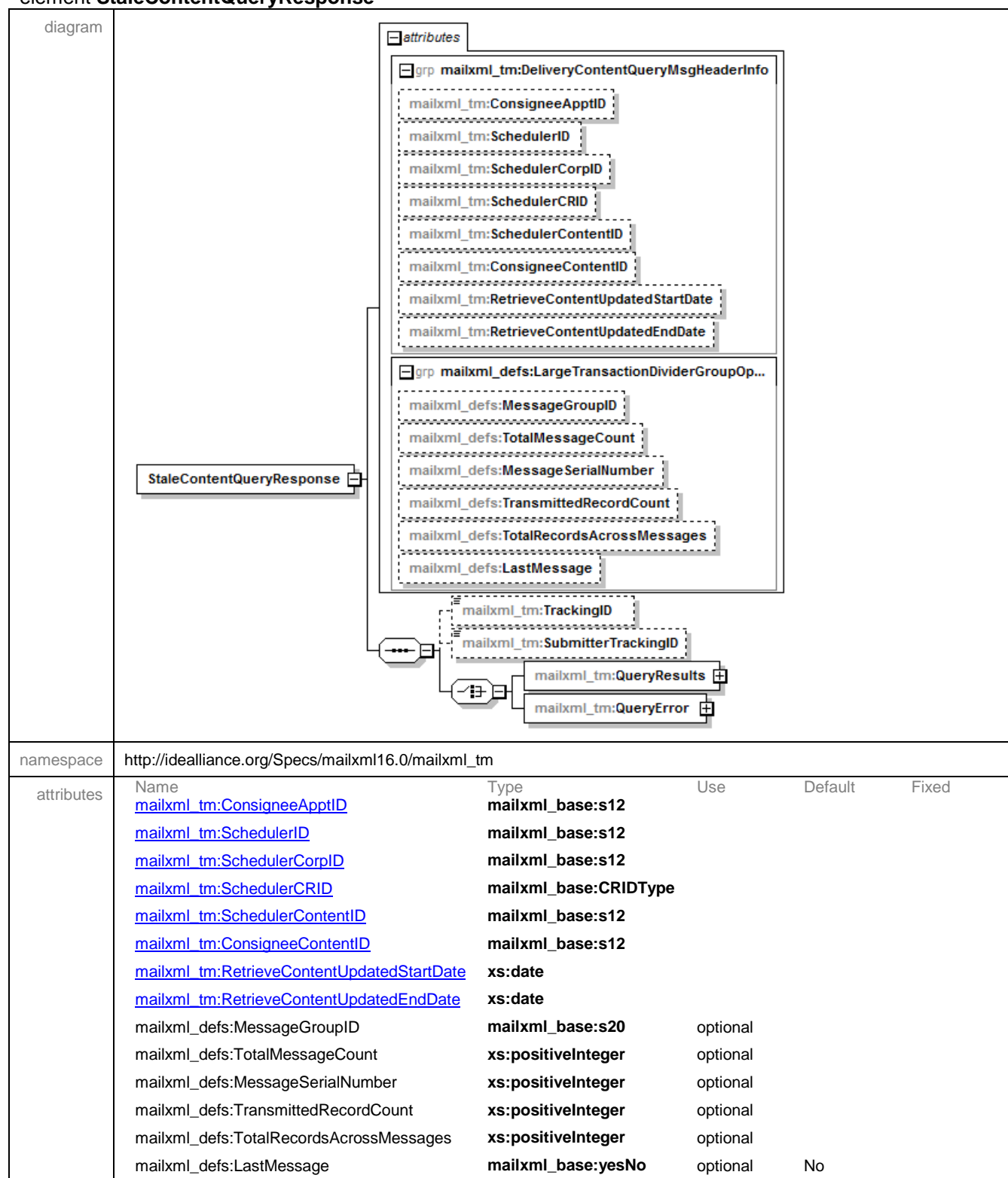
element **StaleContentQueryRequest/NumberOfDaysStale**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

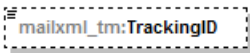
element **StaleContentQueryRequest/RequestContentIDOnly**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>Yes</td> </tr> <tr> <td>enumeration</td> <td>No</td> </tr> </tbody> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						


element **StaleContentQueryResponse**



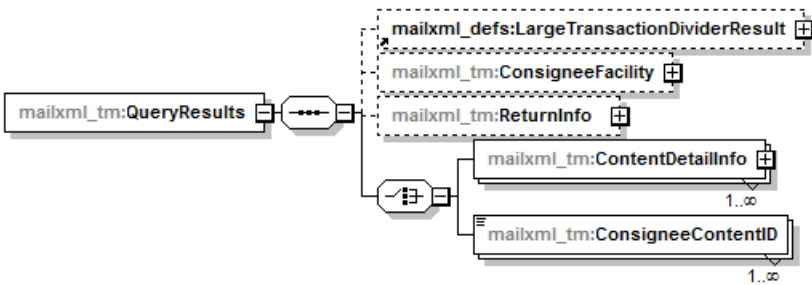
element **StaleContentQueryResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

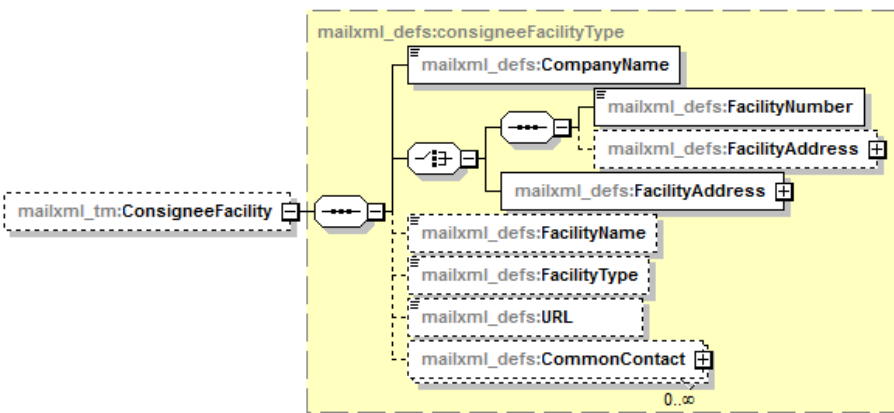
element **StaleContentQueryResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **StaleContentQueryResponse/QueryResults**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **StaleContentQueryResponse/QueryResults/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **StaleContentQueryResponse/QueryResults/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **StaleContentQueryResponse/QueryResults/ContentDetailInfo**

diagram																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																				
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_tm:LogisticsSchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:LogisticsCorplD</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:LogisticsSchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_tm:LogisticsSchedulerID	mailxml_base:s12				mailxml_tm:LogisticsCorplD	mailxml_base:s12				mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType			
Name	Type	Use	Default	Fixed																	
mailxml_tm:LogisticsSchedulerID	mailxml_base:s12																				
mailxml_tm:LogisticsCorplD	mailxml_base:s12																				
mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType																				

element **StaleContentQueryResponse/QueryResults/ConsigneeContentID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **StaleContentQueryResponse/QueryError**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **UnscheduledConsigneeGoodsReceipt**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element complexType	AllApptCloseoutResponse/AllDeliveryApptCloseoutAccept allDeliveryApptCloseoutAcceptType			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:ApptType	mailxml_base:apptTypeType	optional		

element **UnscheduledConsigneeGoodsReceipt/ApptBlockUnscheduledGoodsReceipt**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:ApptBlockUnscheduledGoodsReceipt</code> element. It is a container element (indicated by a square with a small square in the top-left corner) that contains a sequence of child elements (indicated by a circle with three dots). The children are:</p> <ul style="list-style-type: none"> <code>mailxml_tm:MailClass</code> (1..∞) <code>mailxml_tm:ActualConsigneeFacility</code> (1..∞) <code>mailxml_tm:ActualTruckArrival</code> (1..∞) <code>mailxml_tm:StartTheClockDate</code> (1..∞) <code>mailxml_tm:ActualStartUnload</code> (1..∞) <code>mailxml_tm:ActualEndUnload</code> (1..∞) <code>mailxml_tm:ApptStatus</code> (1..∞) <code>mailxml_tm:Irregularities</code> (0..∞) <code>mailxml_tm:Resolution</code> (0..∞) <code>mailxml_tm:ActualBedload</code> (0..∞) <code>mailxml_tm:ActualTotalPalletCount</code> (0..∞) <code>mailxml_tm:ActualPalletCount</code> (0..∞) <code>mailxml_tm:ValueAddedService</code> (0..∞) <p>The entire set of children is enclosed in a dashed box labeled <code>mailxml_tm:apptBlockUnscheduledGoodsType</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **UnscheduledConsigneeGoodsReceipt/DetailInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:DetailInfo</code> element. It is a container element (indicated by a square with a small square in the top-left corner) that contains a sequence of child elements (indicated by a circle with three dots). The children are:</p> <ul style="list-style-type: none"> <code>mailxml_tm:ShipperContainerGroupingID</code> (1..∞) <code>mailxml_tm:ConsigneeContainerGroupingID</code> (1..∞) <code>mailxml_tm:StartTheClockDate</code> (1..∞) <code>mailxml_tm:ShipperGroupingIDDescription</code> (1..∞) <code>mailxml_tm:MaildatSummary</code> (1..∞) <code>mailxml_tm:USPSSummary</code> (1..∞) <code>mailxml_tm:ConsigneeContentID</code> (1..∞) <p>The entire set of children is enclosed in a dashed box labeled <code>mailxml_tm:detailInfoType</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **UnscheduledConsigneeGoodsReceipt/TrailerInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

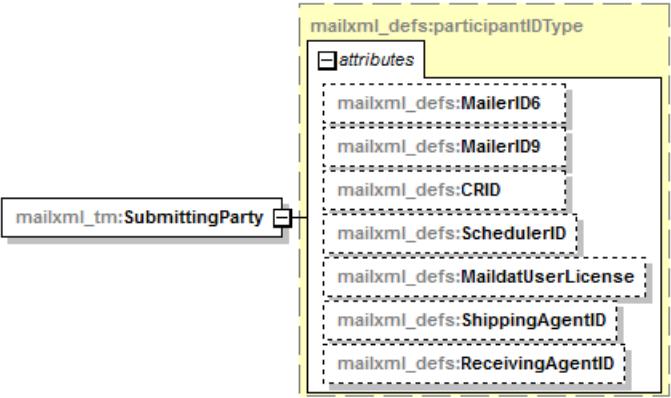
element **UnscheduledConsigneeGoodsReceipt/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

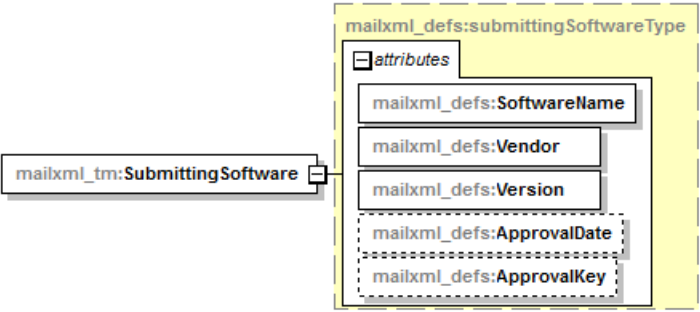
element **UnscheduledConsigneeGoodsReceiptDelivery**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **UnscheduledConsigneeGoodsReceiptDelivery/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			


element **UnscheduledConsigneeGoodsReceiptDelivery/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

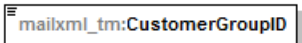
element **UnscheduledConsigneeGoodsReceiptDelivery/UserLicenseCode**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **UnscheduledConsigneeGoodsReceiptDelivery/MaildatJobID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

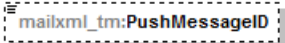
element **UnscheduledConsigneeGoodsReceiptDelivery/CustomerGroupID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **UnscheduledConsigneeGoodsReceiptDelivery/MailingGroupID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **UnscheduledConsigneeGoodsReceiptDelivery/PushMessageID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **UnscheduledConsigneeGoodsReceiptDelivery/ApptBlockUnscheduledGoodsReceipt**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:ApptBlockUnscheduledGoodsReceipt</code> element. It is a container element (indicated by a square with a circle) that contains a sequence of child elements (indicated by a circle with three dots). The children are:</p> <ul style="list-style-type: none"> <code>mailxml_tm:MailClass</code> (1..∞) <code>mailxml_tm:ActualConsigneeFacility</code> (1..∞) <code>mailxml_tm:ActualTruckArrival</code> (1..∞) <code>mailxml_tm:StartTheClockDate</code> (1..∞) <code>mailxml_tm:ActualStartUnload</code> (1..∞) <code>mailxml_tm:ActualEndUnload</code> (1..∞) <code>mailxml_tm:ApptStatus</code> (1..∞) <code>mailxml_tm:Irregularities</code> (0..∞) <code>mailxml_tm:Resolution</code> (0..∞) <code>mailxml_tm:ActualBedload</code> (0..∞) <code>mailxml_tm:ActualTotalPalletCount</code> (0..∞) <code>mailxml_tm:ActualPalletCount</code> (0..∞) <code>mailxml_tm:ValueAddedService</code> (0..∞) <p>The entire sequence of children is enclosed in a dashed box labeled <code>mailxml_tm:apptBlockUnscheduledGoodsType</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **UnscheduledConsigneeGoodsReceiptDelivery/DetailInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:DetailInfo</code> element. It is a container element (indicated by a square with a circle) that contains a sequence of child elements (indicated by a circle with three dots). The children are:</p> <ul style="list-style-type: none"> <code>mailxml_tm:ShipperContainerGroupingID</code> (1..∞) <code>mailxml_tm:ConsigneeContainerGroupingID</code> (1..∞) <code>mailxml_tm:StartTheClockDate</code> (1..∞) <code>mailxml_tm:ShipperGroupingIDDescription</code> (1..∞) <code>mailxml_tm:MaildatSummary</code> (1..∞) <code>mailxml_tm:USPSSummary</code> (1..∞) <code>mailxml_tm:ConsigneeContentID</code> (1..∞) <p>The entire sequence of children is enclosed in a dashed box labeled <code>mailxml_tm:detailInfoType</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **UnscheduledConsigneeGoodsReceiptDelivery/TrailerInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

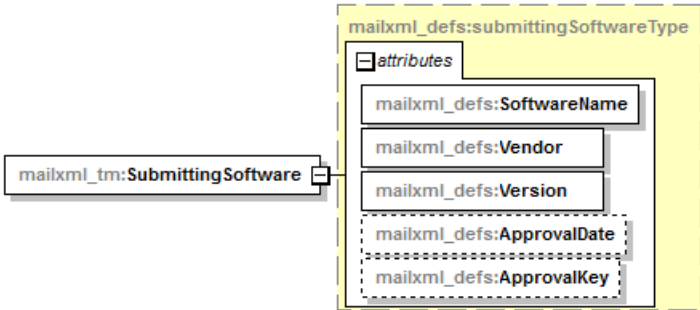
element **UnscheduledConsigneeGoodsReceiptNotification**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **UnscheduledConsigneeGoodsReceiptNotification/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

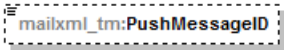
element **UnscheduledConsigneeGoodsReceiptNotification/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			


element **UnscheduledConsigneeGoodsReceiptNotification/CRID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

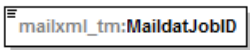
element **UnscheduledConsigneeGoodsReceiptNotification/PushMessageID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **UnscheduledConsigneeGoodsReceiptNotification/UserLicenseCode**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **UnscheduledConsigneeGoodsReceiptNotification/MaildatJobID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **UnscheduledConsigneeGoodsReceiptNotification/CustomerGroupID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **UnscheduledConsigneeGoodsReceiptNotification/MailingGroupID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

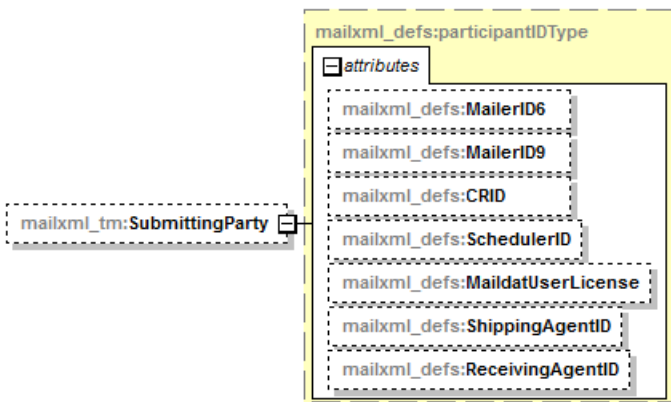
element **UnscheduledConsigneeGoodsReceiptNotification/NotificationDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

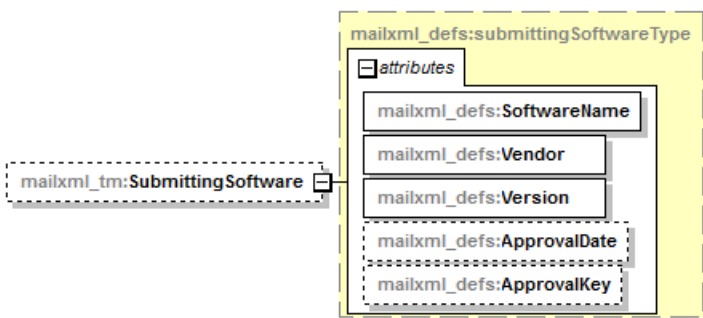
element **USPSDeliveryContentUpdatedDelivery**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
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	mailxml_defs:TotalMessageCount	xs:positiveInteger	optional		
	mailxml_defs:MessageSerialNumber	xs:positiveInteger	optional		
	mailxml_defs:TransmittedRecordCount	xs:positiveInteger	optional		
	mailxml_defs:TotalRecordsAcrossMessages	xs:positiveInteger	optional		
	mailxml_defs:LastMessage	mailxml_base:yesNo	optional	No	


element **USPSDeliveryContentUpdatedDelivery/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **USPSDeliveryContentUpdatedDelivery/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **USPSDeliveryContentUpdatedDelivery/PushMessageID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

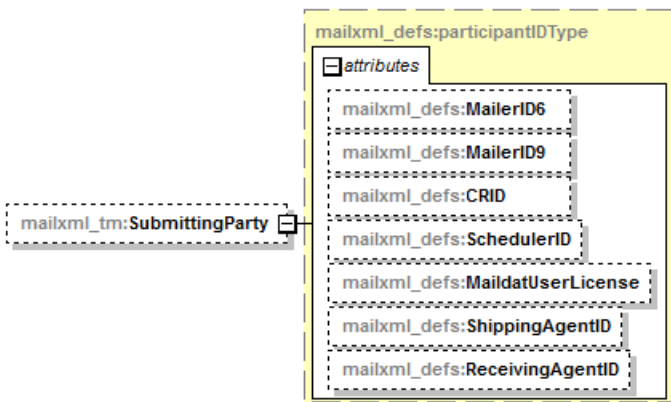
element **USPSDeliveryContentUpdatedDelivery/DeliveryContentUpdated**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:ConsigneeApptID mailxml_tm:SchedulerID mailxml_tm:SchedulerCorplD mailxml_tm:SchedulerCRID mailxml_tm:FullContentReplacement	Type mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:CRIDType mailxml_base:yesNo	Use	Default	Fixed
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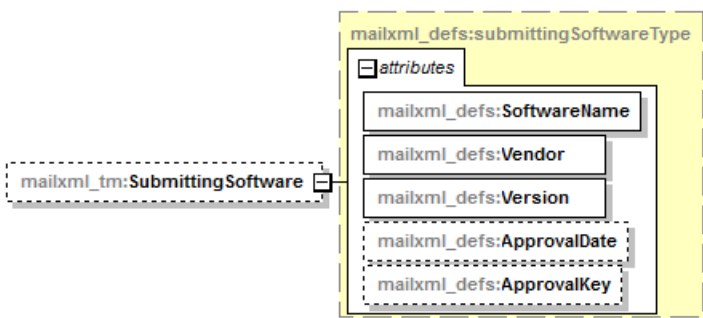
element **USPSDeliveryContentUpdatedNotification**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **USPSDeliveryContentUpdatedNotification/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			


element **USPSDeliveryContentUpdatedNotification/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **USPSDeliveryContentUpdatedNotification/PushMessageID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

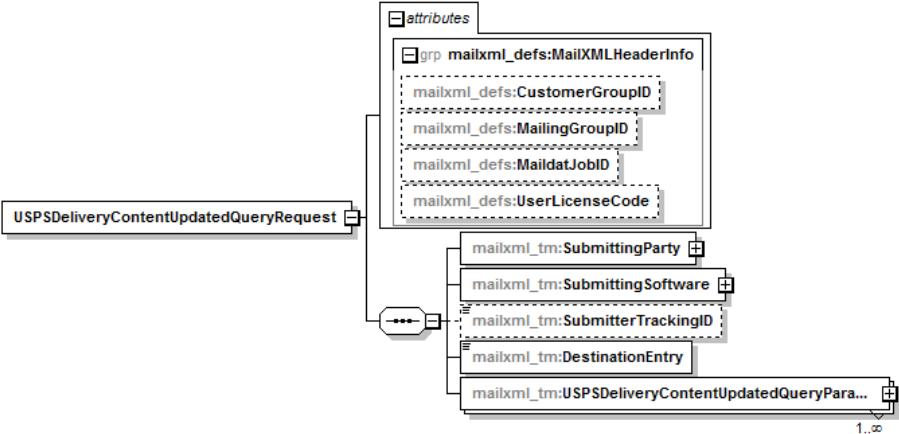
element **USPSDeliveryContentUpdatedNotification/NotificationDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **USPSDeliveryContentUpdatedNotification/NotificationSummary**

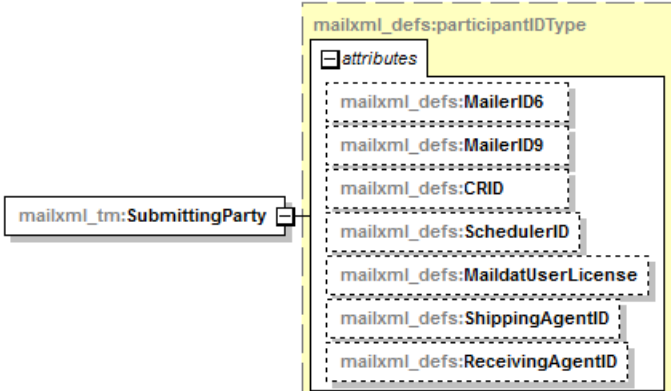
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorplD	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:SchedulerContentID	mailxml_base:s12			
	mailxml_tm:ConsigneeContentID	mailxml_base:s12			
	mailxml_tm:DestinationEntry	mailxml_base:yesNo			

element **USPSDeliveryContentUpdatedQueryRequest**

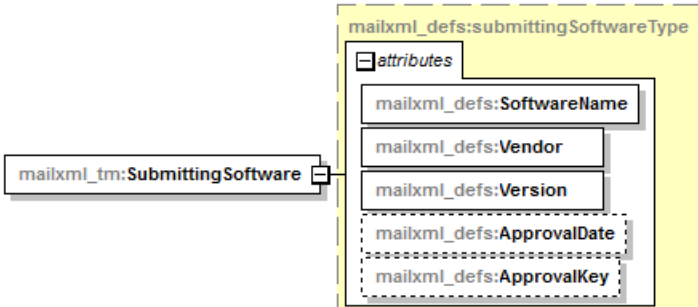
diagram					
---------	--	--	--	--	--

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CustomerGroupID	mailxml_base:s25			
	mailxml_defs:MailingGroupID	xs:nonNegativeInteger			
	mailxml_defs:MaildatJobID	mailxml_base:jobIDType			
	mailxml_defs:UserLicenseCode	mailxml_base:userLicenseCodeType			

element **USPSDeliveryContentUpdatedQueryRequest/SubmittingParty**

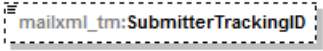
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **USPSDeliveryContentUpdatedQueryRequest/SubmittingSoftware**


diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		

	mailxml_defs:ApprovalDate	xs:date
	mailxml_defs:ApprovalKey	xs:string

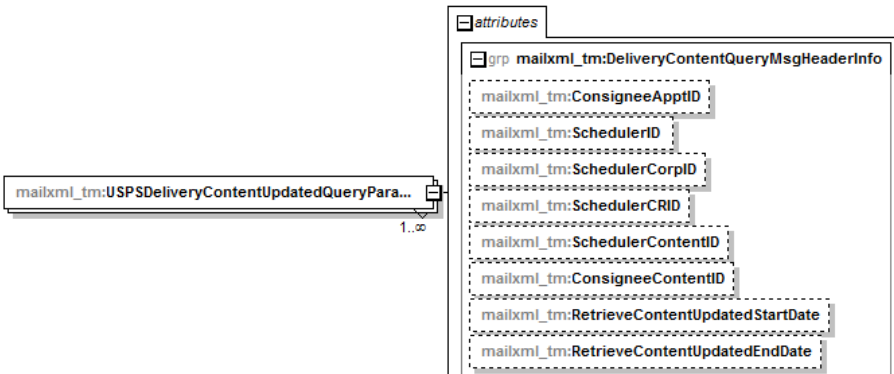
element USPSDeliveryContentUpdatedQueryRequest/SubmitterTrackingID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element USPSDeliveryContentUpdatedQueryRequest/DestinationEntry

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element USPSDeliveryContentUpdatedQueryRequest/USPSDeliveryContentUpdatedQueryParameters

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:SchedulerContentID	mailxml_base:s12			
	mailxml_tm:ConsigneeContentID	mailxml_base:s12			
	mailxml_tm:RetrieveContentUpdatedStartDate	xs:date			
	mailxml_tm:RetrieveContentUpdatedEndDate	xs:date			

element **USPSDeliveryContentUpdatedQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CustomerGroupID	mailxml_base:s25			
	mailxml_defs:MailingGroupID	xs:nonNegativeInteger			
	mailxml_defs:MaildatJobID	mailxml_base:jobIDType			
	mailxml_defs:UserLicenseCode	mailxml_base:userLicenseCodeType			
	mailxml_defs:MessageGroupID	mailxml_base:s20	optional		
	mailxml_defs:TotalMessageCount	xs:positiveInteger	optional		
	mailxml_defs:MessageSerialNumber	xs:positiveInteger	optional		
	mailxml_defs:TransmittedRecordCount	xs:positiveInteger	optional		
	mailxml_defs:TotalRecordsAcrossMessages	xs:positiveInteger	optional		
	mailxml_defs:LastMessage	mailxml_base:yesNo	optional	No	

element **USPSDeliveryContentUpdatedQueryResponse/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **USPSDeliveryContentUpdatedQueryResponse/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **USPSDeliveryContentUpdatedQueryResponse/QueryResults**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **USPSDeliveryContentUpdatedQueryResponse/QueryResults/SubmittingParty**

diagram	<p>The diagram illustrates a container element <code>mailxml_tm:SubmittingParty</code> (represented by a dashed box) connected to a sequence of seven attributes (represented by dashed boxes). These attributes are grouped under the type <code>mailxml_defs:participantIDType</code> (represented by a yellow box). The attributes are: <code>mailxml_defs:MailerID6</code>, <code>mailxml_defs:MailerID9</code>, <code>mailxml_defs:CRID</code>, <code>mailxml_defs:SchedulerID</code>, <code>mailxml_defs:MaildatUserLicense</code>, <code>mailxml_defs:ShippingAgentID</code>, and <code>mailxml_defs:ReceivingAgentID</code>.</p>																																								
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																								
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td><code>mailxml_defs:MailerID6</code></td><td><code>mailxml_base:mailerID6Type</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:MailerID9</code></td><td><code>mailxml_base:mailerID9Type</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:CRID</code></td><td><code>mailxml_base:CRIDType</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:SchedulerID</code></td><td><code>mailxml_base:s12</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:MaildatUserLicense</code></td><td><code>mailxml_base:userLicenseCodeType</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:ShippingAgentID</code></td><td><code>mailxml_base:s12</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:ReceivingAgentID</code></td><td><code>mailxml_base:s12</code></td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	<code>mailxml_defs:MailerID6</code>	<code>mailxml_base:mailerID6Type</code>				<code>mailxml_defs:MailerID9</code>	<code>mailxml_base:mailerID9Type</code>				<code>mailxml_defs:CRID</code>	<code>mailxml_base:CRIDType</code>				<code>mailxml_defs:SchedulerID</code>	<code>mailxml_base:s12</code>				<code>mailxml_defs:MaildatUserLicense</code>	<code>mailxml_base:userLicenseCodeType</code>				<code>mailxml_defs:ShippingAgentID</code>	<code>mailxml_base:s12</code>				<code>mailxml_defs:ReceivingAgentID</code>	<code>mailxml_base:s12</code>			
Name	Type	Use	Default	Fixed																																					
<code>mailxml_defs:MailerID6</code>	<code>mailxml_base:mailerID6Type</code>																																								
<code>mailxml_defs:MailerID9</code>	<code>mailxml_base:mailerID9Type</code>																																								
<code>mailxml_defs:CRID</code>	<code>mailxml_base:CRIDType</code>																																								
<code>mailxml_defs:SchedulerID</code>	<code>mailxml_base:s12</code>																																								
<code>mailxml_defs:MaildatUserLicense</code>	<code>mailxml_base:userLicenseCodeType</code>																																								
<code>mailxml_defs:ShippingAgentID</code>	<code>mailxml_base:s12</code>																																								
<code>mailxml_defs:ReceivingAgentID</code>	<code>mailxml_base:s12</code>																																								

element **USPSDeliveryContentUpdatedQueryResponse/QueryResults/SubmittingSoftware**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **USPSDeliveryContentUpdatedQueryResponse/QueryResults/DeliveryContentUpdated**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorplD	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:FullContentReplacement	mailxml_base:yesNo		No	

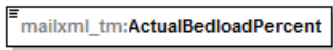
complexType **actualBedloadType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	apptBlockGoodsType/ActualBedload apptBlockUnscheduledGoodsType/ActualBedload			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:HandlingUnit	mailxml_base:palletHandlingUnitType	required		


attribute **actualBedloadType/@HandlingUnit**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Airbox
	enumeration	Sacks
	enumeration	Bundles
	enumeration	MixedLengthTrays
	enumeration	1ft Tray
	enumeration	2ft Tray
	enumeration	EMM Tray
	enumeration	Flat Tub
	enumeration	Parcels

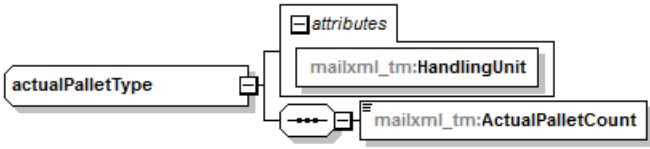
element **actualBedloadType/ActualBedloadPercent**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **actualBedloadType/ActualBedloadCount**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

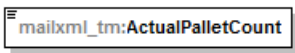
complexType **actualPalletType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	apptBlockGoodsType/ActualPalletCount apptBlockUnscheduledGoodsType/ActualPalletCount			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:HandlingUnit	mailxml_base:palletHandlingUnitType	required		

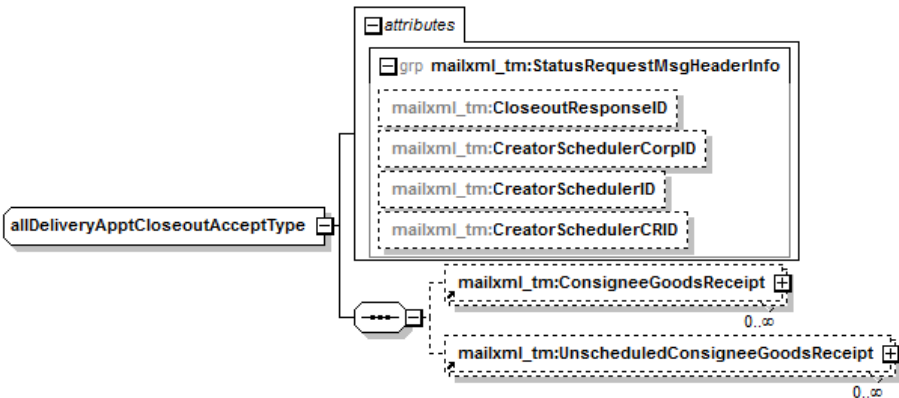
attribute **actualPalletType/@HandlingUnit**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Airbox
	enumeration	Sacks
	enumeration	Bundles
	enumeration	MixedLengthTrays
	enumeration	1ft Tray
	enumeration	2ft Tray
	enumeration	EMM Tray
	enumeration	Flat Tub
	enumeration	Parcels

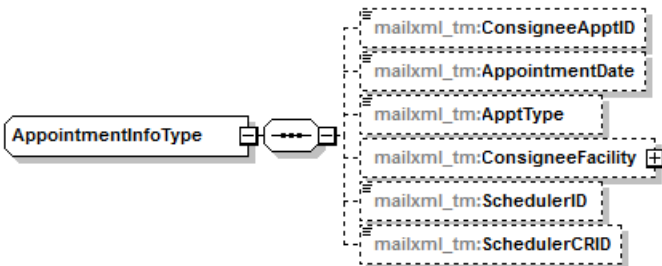
element **actualPalletType/ActualPalletCount**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


complexType **allDeliveryApptCloseoutAcceptType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element AllApptCloseoutDelivery/FullServiceAllApptCloseoutAccept				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CloseoutResponseID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCorpID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType	optional		


complexType **AppointmentInfoType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


element **AppointmentInfoType/ConsigneeApptID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

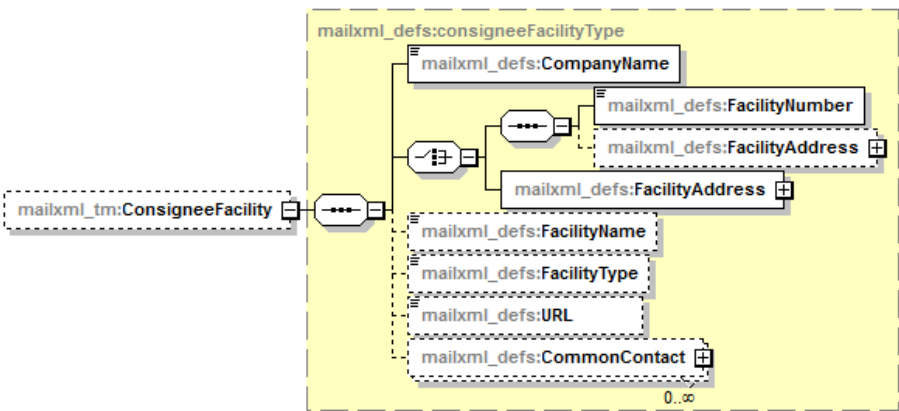
element **AppointmentInfoType/AppointmentDate**

diagram	 A dashed box containing the text <code>mailxml_tm:AppointmentDate</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **AppointmentInfoType/ApptType**

diagram	 A dashed box containing the text <code>mailxml_tm:ApptType</code> .										
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm										
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>Pallet</td> </tr> <tr> <td>enumeration</td> <td>DropAndPick</td> </tr> <tr> <td>enumeration</td> <td>Speedline</td> </tr> <tr> <td>enumeration</td> <td>Bedload</td> </tr> </tbody> </table>	Kind	Value	enumeration	Pallet	enumeration	DropAndPick	enumeration	Speedline	enumeration	Bedload
Kind	Value										
enumeration	Pallet										
enumeration	DropAndPick										
enumeration	Speedline										
enumeration	Bedload										

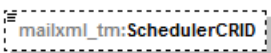
element **AppointmentInfoType/ConsigneeFacility**

diagram	 A diagram showing the structure of the <code>mailxml_tm:ConsigneeFacility</code> element. It is a dashed box containing a complex structure. The root is <code>mailxml_tm:ConsigneeFacility</code> , which has a child <code>mailxml_defs:consigneeFacilityType</code> (yellow background). This type has several children: <code>mailxml_defs:CompanyName</code> , <code>mailxml_defs:FacilityNumber</code> , <code>mailxml_defs:FacilityAddress</code> (with a plus sign), and <code>mailxml_defs:FacilityAddress</code> (with a plus sign). Below these are <code>mailxml_defs:FacilityName</code> , <code>mailxml_defs:FacilityType</code> , <code>mailxml_defs:URL</code> , and <code>mailxml_defs:CommonContact</code> (with a plus sign). The entire structure is enclosed in a dashed box with a cardinality of <code>0..∞</code> at the bottom right.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **AppointmentInfoType/SchedulerID**

diagram	 A dashed box containing the text <code>mailxml_tm:SchedulerID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **AppointmentInfoType/SchedulerCRID**

diagram	 A dashed box containing the text <code>mailxml_tm:SchedulerCRID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **apptBlockGoodsType**


diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	elements ConsigneeGoodsReceipt/ApptBlockGoodsReceipt ConsigneeGoodsReceiptDelivery/ApptBlockGoodsReceipt

element **apptBlockGoodsType/DestinationEntry**

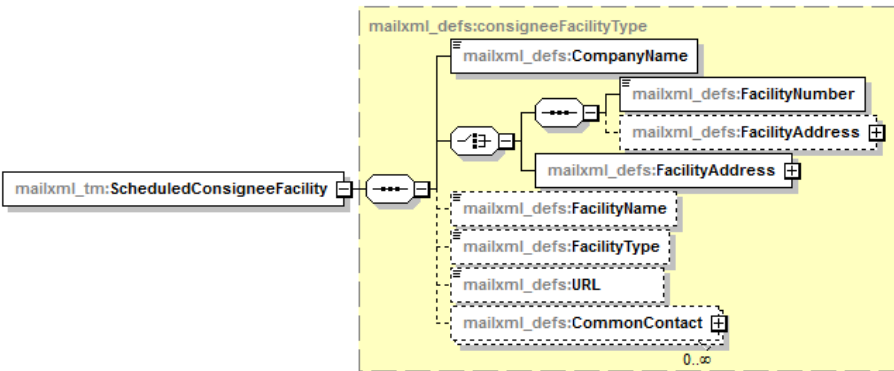
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

facets	Kind	Value
	enumeration	Yes
	enumeration	No


element `apptBlockGoodsType/MailClass`

diagram	 <p>The diagram shows a box labeled <code>mailxml_tm:MailClass</code> with a multiplicity of <code>1..∞</code> below it.</p>	
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_tm</code>	
facets	Kind	Value
	enumeration	1
	enumeration	2
	enumeration	3
	enumeration	4
	enumeration	6


element `apptBlockGoodsType/ScheduledConsigneeFacility`

diagram	 <p>The diagram shows a box labeled <code>mailxml_tm:ScheduledConsigneeFacility</code> with a multiplicity of <code>0..∞</code> below it. It is connected to a complex structure within a dashed box labeled <code>mailxml_defs:consigneeFacilityType</code>. This structure includes a box for <code>mailxml_defs:CompanyName</code>, a choice between <code>mailxml_defs:FacilityNumber</code> and <code>mailxml_defs:FacilityAddress</code> (with a multiplicity of <code>1..∞</code>), and a choice between <code>mailxml_defs:FacilityName</code>, <code>mailxml_defs:FacilityType</code>, <code>mailxml_defs:URL</code>, and <code>mailxml_defs:CommonContact</code> (with a multiplicity of <code>0..∞</code>).</p>	
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_tm</code>	

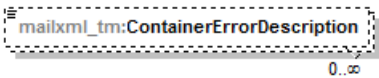
element `apptBlockGoodsType/StartTheClockDate`

diagram	 <p>The diagram shows a dashed box labeled <code>mailxml_tm:StartTheClockDate</code>.</p>	
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_tm</code>	


element `apptBlockGoodsType/ContainerCount`

diagram	 <p>The diagram shows a dashed box labeled <code>mailxml_tm:ContainerCount</code> with a multiplicity of <code>0..∞</code> below it.</p>	
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_tm</code>	


element **apptBlockGoodsType/ContainerErrorDescription**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_tm:ContainerErrorDescription'. Below the box is the cardinality '0..∞'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **apptBlockGoodsType/ContainerID**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_tm:ContainerID'. Below the box is the cardinality '0..∞'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **apptBlockGoodsType/ContainerType**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_tm:ContainerType'. Below the box is the cardinality '0..∞'.																																																																										
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																																																										
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>1</td></tr> <tr><td>enumeration</td><td>2</td></tr> <tr><td>enumeration</td><td>3</td></tr> <tr><td>enumeration</td><td>4</td></tr> <tr><td>enumeration</td><td>5</td></tr> <tr><td>enumeration</td><td>6</td></tr> <tr><td>enumeration</td><td>7</td></tr> <tr><td>enumeration</td><td>8</td></tr> <tr><td>enumeration</td><td>9</td></tr> <tr><td>enumeration</td><td>10</td></tr> <tr><td>enumeration</td><td>11</td></tr> <tr><td>enumeration</td><td>12</td></tr> <tr><td>enumeration</td><td>13</td></tr> <tr><td>enumeration</td><td>14</td></tr> <tr><td>enumeration</td><td>E</td></tr> <tr><td>enumeration</td><td>F</td></tr> <tr><td>enumeration</td><td>L</td></tr> <tr><td>enumeration</td><td>O</td></tr> <tr><td>enumeration</td><td>P</td></tr> <tr><td>enumeration</td><td>S</td></tr> <tr><td>enumeration</td><td>T</td></tr> <tr><td>enumeration</td><td>V</td></tr> <tr><td>enumeration</td><td>B</td></tr> <tr><td>enumeration</td><td>U</td></tr> <tr><td>enumeration</td><td>Z</td></tr> <tr><td>enumeration</td><td>X</td></tr> <tr><td>enumeration</td><td>H</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>G</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>R</td></tr> <tr><td>enumeration</td><td>C</td></tr> <tr><td>enumeration</td><td>CT</td></tr> <tr><td>enumeration</td><td>M</td></tr> <tr><td>enumeration</td><td>AB</td></tr> <tr><td>enumeration</td><td>Y</td></tr> </tbody> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	5	enumeration	6	enumeration	7	enumeration	8	enumeration	9	enumeration	10	enumeration	11	enumeration	12	enumeration	13	enumeration	14	enumeration	E	enumeration	F	enumeration	L	enumeration	O	enumeration	P	enumeration	S	enumeration	T	enumeration	V	enumeration	B	enumeration	U	enumeration	Z	enumeration	X	enumeration	H	enumeration	A	enumeration	G	enumeration	D	enumeration	R	enumeration	C	enumeration	CT	enumeration	M	enumeration	AB	enumeration	Y
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enumeration	M																																																																										
enumeration	AB																																																																										
enumeration	Y																																																																										


element **apptBlockGoodsType/IMcb**

diagram	 A dashed rectangular box containing the text "mailxml_tm:IMcb". Below the box is the cardinality "0..∞".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

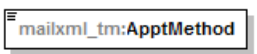
element **apptBlockGoodsType/IMtb**

diagram	 A dashed rectangular box containing the text "mailxml_tm:IMtb". Below the box is the cardinality "0..∞".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

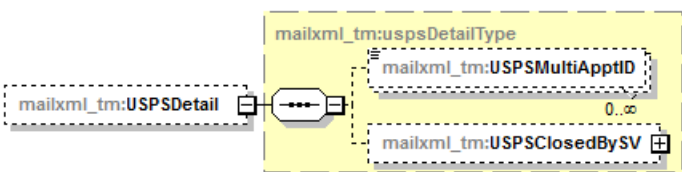
element **apptBlockGoodsType/IMpb**

diagram	 A dashed rectangular box containing the text "mailxml_tm:IMpb". Below the box is the cardinality "0..∞".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

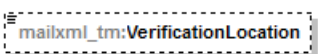
element **apptBlockGoodsType/ApptMethod**

diagram	 A solid rectangular box containing the text "mailxml_tm:ApptMethod".										
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm										
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>Online</td> </tr> <tr> <td>enumeration</td> <td>Phone</td> </tr> <tr> <td>enumeration</td> <td>Webservices - Detail</td> </tr> <tr> <td>enumeration</td> <td>Webservices - No Detail</td> </tr> </tbody> </table>	Kind	Value	enumeration	Online	enumeration	Phone	enumeration	Webservices - Detail	enumeration	Webservices - No Detail
Kind	Value										
enumeration	Online										
enumeration	Phone										
enumeration	Webservices - Detail										
enumeration	Webservices - No Detail										

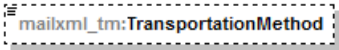
element **apptBlockGoodsType/USPSDetail**

diagram	 A diagram showing the structure of the USPSDetail element. It consists of a dashed box labeled "mailxml_tm:USPSDetail" connected to a solid box labeled "mailxml_tm:uspsDetailType". Inside the solid box, there is a dashed box labeled "mailxml_tm:USPSMultiApptID" with cardinality "0..∞", and another dashed box labeled "mailxml_tm:USPSClosedBySV" with a plus sign in a square.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

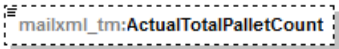
element **apptBlockGoodsType/VerificationLocation**

diagram	 A dashed rectangular box containing the text "mailxml_tm:VerificationLocation".						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>BMEU</td> </tr> <tr> <td>enumeration</td> <td>DMU</td> </tr> </tbody> </table>	Kind	Value	enumeration	BMEU	enumeration	DMU
Kind	Value						
enumeration	BMEU						
enumeration	DMU						

element **apptBlockGoodsType/TransportationMethod**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>USPS</td></tr> <tr> <td>enumeration</td><td>Mailer</td></tr> </table>	Kind	Value	enumeration	USPS	enumeration	Mailer
Kind	Value						
enumeration	USPS						
enumeration	Mailer						


element **apptBlockGoodsType/ActualTotalPalletCount**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

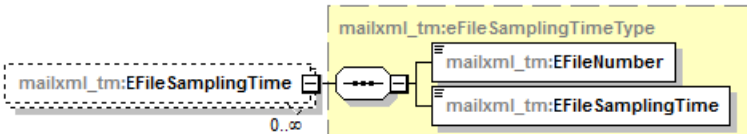
element **apptBlockGoodsType/ActualPalletCount**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:HandlingUnit	Type mailxml_base:palletHandlingUnitType	Use required	Default	Fixed

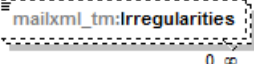
element **apptBlockGoodsType/EvsSamplingTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

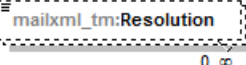
element **apptBlockGoodsType/EFileSamplingTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

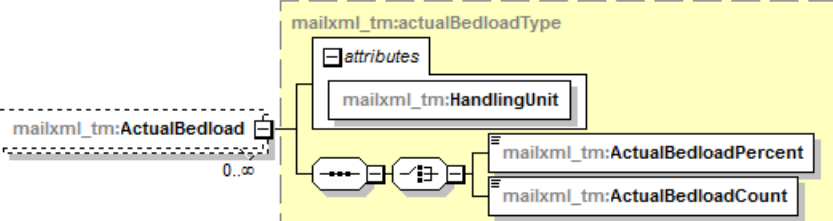
element **apptBlockGoodsType/Irregularities**

diagram	 A dashed box containing the text "mailxml_tm:Irregularities" with a cardinality of "0..∞" below it.																																																														
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																																														
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>B</td></tr> <tr><td>enumeration</td><td>C</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>DR</td></tr> <tr><td>enumeration</td><td>G</td></tr> <tr><td>enumeration</td><td>IA</td></tr> <tr><td>enumeration</td><td>IM</td></tr> <tr><td>enumeration</td><td>I</td></tr> <tr><td>enumeration</td><td>IF</td></tr> <tr><td>enumeration</td><td>L</td></tr> <tr><td>enumeration</td><td>M</td></tr> <tr><td>enumeration</td><td>MI</td></tr> <tr><td>enumeration</td><td>NP</td></tr> <tr><td>enumeration</td><td>O</td></tr> <tr><td>enumeration</td><td>OW</td></tr> <tr><td>enumeration</td><td>NM</td></tr> <tr><td>enumeration</td><td>P</td></tr> <tr><td>enumeration</td><td>VS</td></tr> <tr><td>enumeration</td><td>CP</td></tr> <tr><td>enumeration</td><td>CM</td></tr> <tr><td>enumeration</td><td>SM</td></tr> <tr><td>enumeration</td><td>AR</td></tr> <tr><td>enumeration</td><td>IO</td></tr> <tr><td>enumeration</td><td>MN</td></tr> <tr><td>enumeration</td><td>MS</td></tr> <tr><td>enumeration</td><td>MF</td></tr> <tr><td>enumeration</td><td>MA</td></tr> <tr><td>enumeration</td><td>NF</td></tr> <tr><td>enumeration</td><td>IP</td></tr> <tr><td>enumeration</td><td>PD</td></tr> </tbody> </table>	Kind	Value	enumeration	B	enumeration	C	enumeration	D	enumeration	DR	enumeration	G	enumeration	IA	enumeration	IM	enumeration	I	enumeration	IF	enumeration	L	enumeration	M	enumeration	MI	enumeration	NP	enumeration	O	enumeration	OW	enumeration	NM	enumeration	P	enumeration	VS	enumeration	CP	enumeration	CM	enumeration	SM	enumeration	AR	enumeration	IO	enumeration	MN	enumeration	MS	enumeration	MF	enumeration	MA	enumeration	NF	enumeration	IP	enumeration	PD
Kind	Value																																																														
enumeration	B																																																														
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enumeration	NF																																																														
enumeration	IP																																																														
enumeration	PD																																																														

element **apptBlockGoodsType/Resolution**


diagram	 A dashed box containing the text "mailxml_tm:Resolution" with a cardinality of "0..∞" below it.										
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm										
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>DCD</td></tr> <tr><td>enumeration</td><td>DCO</td></tr> <tr><td>enumeration</td><td>DRL</td></tr> <tr><td>enumeration</td><td>INR</td></tr> </tbody> </table>	Kind	Value	enumeration	DCD	enumeration	DCO	enumeration	DRL	enumeration	INR
Kind	Value										
enumeration	DCD										
enumeration	DCO										
enumeration	DRL										
enumeration	INR										

element **apptBlockGoodsType/ActualBedload**

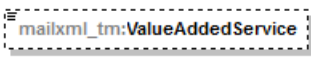
diagram	 A diagram showing the structure of the mailxml_tm:ActualBedload element. It is a dashed box with a cardinality of "0..∞". Inside, there is a yellow box labeled "mailxml_tm:actualBedloadType" which contains an "attributes" box with "mailxml_tm:HandlingUnit". Below the attributes box, there are two boxes: "mailxml_tm:ActualBedloadPercent" and "mailxml_tm:ActualBedloadCount". The "ActualBedloadPercent" box has a cardinality of "1" and the "ActualBedloadCount" box has a cardinality of "1". The "ActualBedload" element is connected to the "actualBedloadType" box.
---------	--

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:HandlingUnit	Type mailxml_base:palletHandlingUnitType	Use required	Default	Fixed

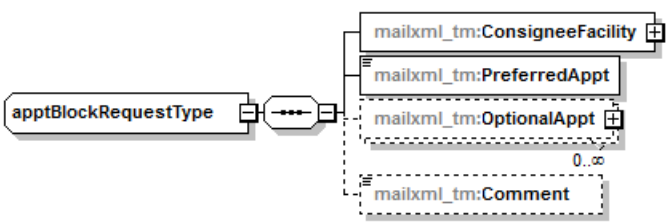
element apptBlockGoodsType/ExemptionCode

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	APO			
	enumeration	APS			
	enumeration	CAPC			
	enumeration	DUE			
	enumeration	HC			

element apptBlockGoodsType/ValueAddedService

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	D1			
	enumeration	D2			
	enumeration	D3			
	enumeration	D4			
	enumeration	D5			
	enumeration	D6			
	enumeration	D7			
	enumeration	D8			
	enumeration	D9			
	enumeration	D10			
	enumeration	D11			
	enumeration	D12			
	enumeration	D13			
	enumeration	D14			
	enumeration	D15			
	enumeration	D16			
	enumeration	D17			
	enumeration	D18			
	enumeration	D19			
	enumeration	D20			

complexType apptBlockRequestType

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	DeliveryApptCancelCreateRequest/ApptBlock DeliveryReApptRequest/ApptBlock			

element **apptBlockRequestType/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **apptBlockRequestType/PreferredAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **apptBlockRequestType/OptionalAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **apptBlockRequestType/Comment**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **apptBlockUnscheduledGoodsType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	elements UnscheduledConsigneeGoodsReceipt/ApptBlockUnscheduledGoodsReceipt UnscheduledConsigneeGoodsReceiptDelivery/ApptBlockUnscheduledGoodsReceipt

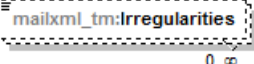
element **apptBlockUnscheduledGoodsType/MailClass**

diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm												
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>1</td> </tr> <tr> <td>enumeration</td> <td>2</td> </tr> <tr> <td>enumeration</td> <td>3</td> </tr> <tr> <td>enumeration</td> <td>4</td> </tr> <tr> <td>enumeration</td> <td>6</td> </tr> </tbody> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	6
Kind	Value												
enumeration	1												
enumeration	2												
enumeration	3												
enumeration	4												
enumeration	6												


element **apptBlockUnscheduledGoodsType/StartTheClockDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

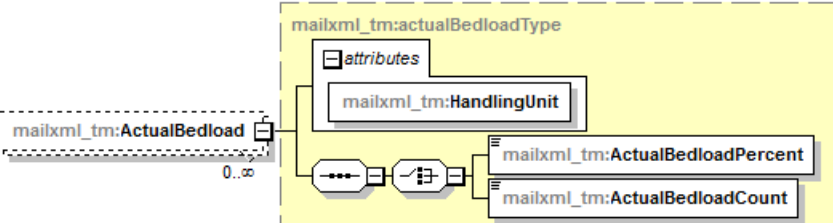
element **apptBlockUnscheduledGoodsType/Irregularities**

diagram	 A dashed box containing the text "mailxml_tm:Irregularities" with a cardinality of "0..∞" below it.																																																														
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																																														
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>B</td></tr> <tr><td>enumeration</td><td>C</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>DR</td></tr> <tr><td>enumeration</td><td>G</td></tr> <tr><td>enumeration</td><td>IA</td></tr> <tr><td>enumeration</td><td>IM</td></tr> <tr><td>enumeration</td><td>I</td></tr> <tr><td>enumeration</td><td>IF</td></tr> <tr><td>enumeration</td><td>L</td></tr> <tr><td>enumeration</td><td>M</td></tr> <tr><td>enumeration</td><td>MI</td></tr> <tr><td>enumeration</td><td>NP</td></tr> <tr><td>enumeration</td><td>O</td></tr> <tr><td>enumeration</td><td>OW</td></tr> <tr><td>enumeration</td><td>NM</td></tr> <tr><td>enumeration</td><td>P</td></tr> <tr><td>enumeration</td><td>VS</td></tr> <tr><td>enumeration</td><td>CP</td></tr> <tr><td>enumeration</td><td>CM</td></tr> <tr><td>enumeration</td><td>SM</td></tr> <tr><td>enumeration</td><td>AR</td></tr> <tr><td>enumeration</td><td>IO</td></tr> <tr><td>enumeration</td><td>MN</td></tr> <tr><td>enumeration</td><td>MS</td></tr> <tr><td>enumeration</td><td>MF</td></tr> <tr><td>enumeration</td><td>MA</td></tr> <tr><td>enumeration</td><td>NF</td></tr> <tr><td>enumeration</td><td>IP</td></tr> <tr><td>enumeration</td><td>PD</td></tr> </tbody> </table>	Kind	Value	enumeration	B	enumeration	C	enumeration	D	enumeration	DR	enumeration	G	enumeration	IA	enumeration	IM	enumeration	I	enumeration	IF	enumeration	L	enumeration	M	enumeration	MI	enumeration	NP	enumeration	O	enumeration	OW	enumeration	NM	enumeration	P	enumeration	VS	enumeration	CP	enumeration	CM	enumeration	SM	enumeration	AR	enumeration	IO	enumeration	MN	enumeration	MS	enumeration	MF	enumeration	MA	enumeration	NF	enumeration	IP	enumeration	PD
Kind	Value																																																														
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enumeration	C																																																														
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enumeration	IP																																																														
enumeration	PD																																																														

element **apptBlockUnscheduledGoodsType/Resolution**

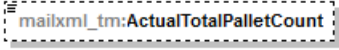
diagram	 A dashed box containing the text "mailxml_tm:Resolution" with a cardinality of "0..∞" below it.										
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm										
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>DCD</td></tr> <tr><td>enumeration</td><td>DCO</td></tr> <tr><td>enumeration</td><td>DRL</td></tr> <tr><td>enumeration</td><td>INR</td></tr> </tbody> </table>	Kind	Value	enumeration	DCD	enumeration	DCO	enumeration	DRL	enumeration	INR
Kind	Value										
enumeration	DCD										
enumeration	DCO										
enumeration	DRL										
enumeration	INR										

element **apptBlockUnscheduledGoodsType/ActualBedload**

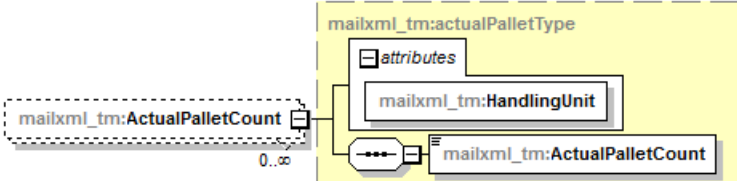
diagram	 A diagram showing the structure of the mailxml_tm:ActualBedload element. It is a dashed box with a cardinality of "0..∞". Inside, there is a yellow box labeled "mailxml_tm:actualBedloadType". Within this yellow box, there is an "attributes" section containing "mailxml_tm:HandlingUnit". Below the attributes, there are two elements: "mailxml_tm:ActualBedloadPercent" and "mailxml_tm:ActualBedloadCount". The elements are connected by a sequence of connectors: a sequence connector (three dots), a choice connector (a box with a vertical line and a dot), and a sequence connector (a box with a vertical line and a dot).
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:HandlingUnit	Type mailxml_base:palletHandlingUnitType	Use required	Default	Fixed

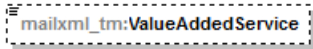
element `apptBlockUnscheduledGoodsType/ActualTotalPalletCount`

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element `apptBlockUnscheduledGoodsType/ActualPalletCount`

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:HandlingUnit	Type mailxml_base:palletHandlingUnitType	Use required	Default	Fixed

element `apptBlockUnscheduledGoodsType/ValueAddedService`

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	D1
	enumeration	D2
	enumeration	D3
	enumeration	D4
	enumeration	D5
	enumeration	D6
	enumeration	D7
	enumeration	D8
	enumeration	D9
	enumeration	D10
	enumeration	D11
	enumeration	D12
	enumeration	D13
	enumeration	D14
	enumeration	D15
	enumeration	D16
	enumeration	D17
	enumeration	D18
	enumeration	D19
	enumeration	D20

complexType **apptBlockUpdateType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element DeliveryApptUpdate/ApptBlockUpdate

element **apptBlockUpdateType/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **apptBlockUpdateType/PreferredAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **apptBlockUpdateType/OptionalAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

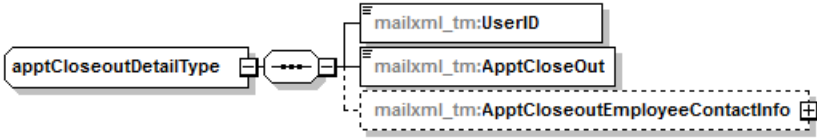
element **apptBlockUpdateType/ETA**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **apptBlockUpdateType/Comment**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


complexType **apptCloseoutDetailType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element apptInfoType/ApptCloseOutDetail

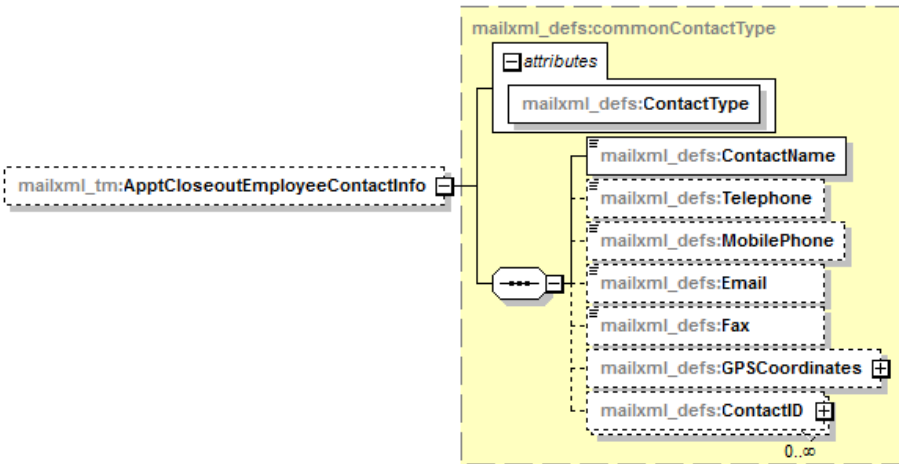
element **apptCloseoutDetailType/UserID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **apptCloseoutDetailType/ApptCloseOut**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **apptCloseoutDetailType/ApptCloseoutEmployeeContactInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ContactType	mailxml_base:contactType	required		

complexType apptCloseoutNotAvailableResponseType

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element ApptInductionCloseoutResponse/ApptInductionCloseoutReject				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	optional		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		

element apptCloseoutNotAvailableResponseType/ReturnCode

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element apptCloseoutNotAvailableResponseType/ReturnDescription

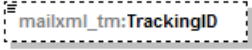
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType apptCloseoutResponseType

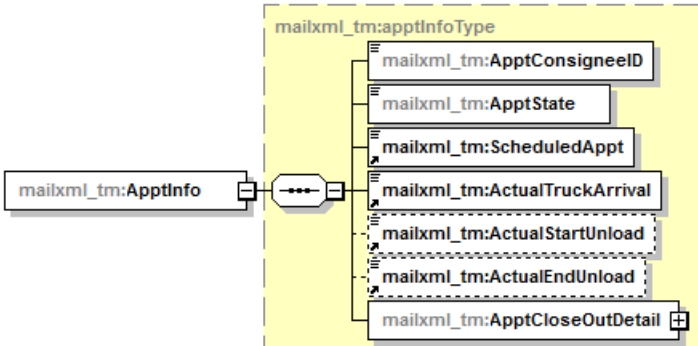
diagram					
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element ApptInductionCloseoutResponse/ApptInductionCloseoutAccept				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	optional		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		

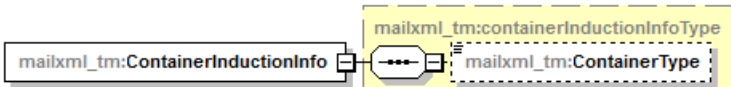
element **apptCloseoutResponseType/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

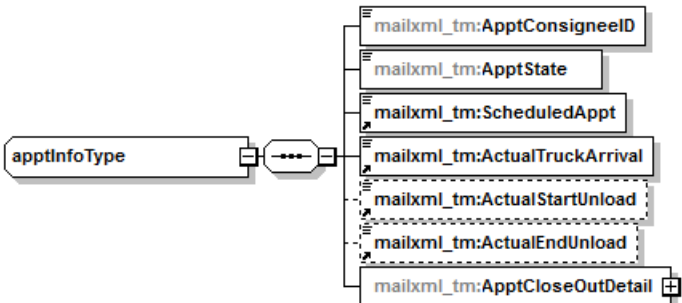
element **apptCloseoutResponseType/ApptInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **apptCloseoutResponseType/ContainerInductionInfo**


diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **apptInfoType**

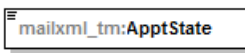
diagram	
---------	---

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element apptCloseoutResponseType/ApptInfo

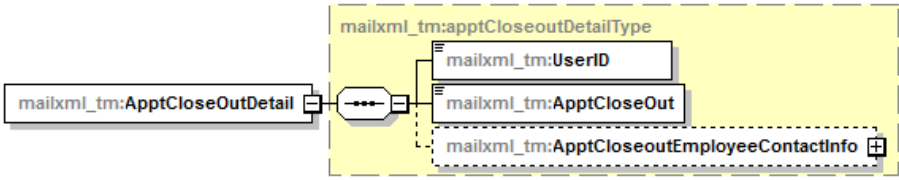
element `apptInfoType/ApptConsigneeID`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

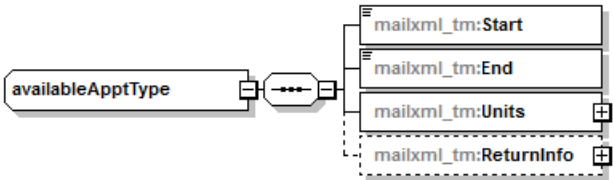
element `apptInfoType/ApptState`

diagram																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																				
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>Scheduled</td></tr> <tr> <td>enumeration</td><td>Arrived</td></tr> <tr> <td>enumeration</td><td>ApptValidated</td></tr> <tr> <td>enumeration</td><td>WaitingToBeUnloaded</td></tr> <tr> <td>enumeration</td><td>Unloading</td></tr> <tr> <td>enumeration</td><td>FinishedUnloading</td></tr> <tr> <td>enumeration</td><td>ResolvingProblems</td></tr> <tr> <td>enumeration</td><td>Rejected</td></tr> <tr> <td>enumeration</td><td>Closed</td></tr> </table>	Kind	Value	enumeration	Scheduled	enumeration	Arrived	enumeration	ApptValidated	enumeration	WaitingToBeUnloaded	enumeration	Unloading	enumeration	FinishedUnloading	enumeration	ResolvingProblems	enumeration	Rejected	enumeration	Closed
Kind	Value																				
enumeration	Scheduled																				
enumeration	Arrived																				
enumeration	ApptValidated																				
enumeration	WaitingToBeUnloaded																				
enumeration	Unloading																				
enumeration	FinishedUnloading																				
enumeration	ResolvingProblems																				
enumeration	Rejected																				
enumeration	Closed																				


element `apptInfoType/ApptCloseOutDetail`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


complexType `availableApptType`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element OpenApptQueryResponse/QueryResults/AvailableAppt

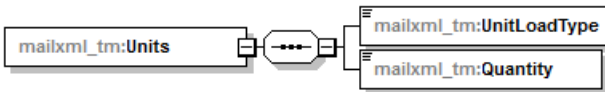
element **availableApptType/Start**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **availableApptType/End**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

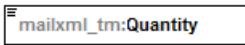
element **availableApptType/Units**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

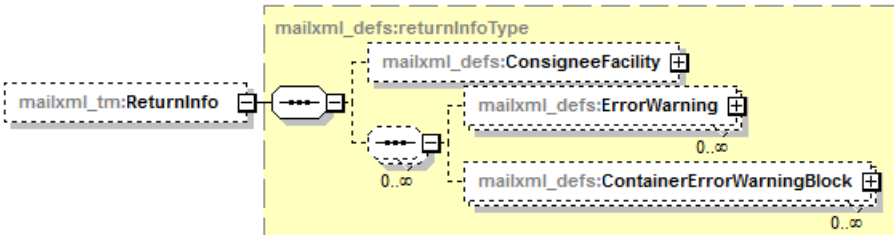
element **availableApptType/Units/UnitLoadType**

diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>CrossDockPallets</td> </tr> <tr> <td>enumeration</td> <td>WorkingPallets</td> </tr> <tr> <td>enumeration</td> <td>Trailers</td> </tr> </tbody> </table>	Kind	Value	enumeration	CrossDockPallets	enumeration	WorkingPallets	enumeration	Trailers
Kind	Value								
enumeration	CrossDockPallets								
enumeration	WorkingPallets								
enumeration	Trailers								

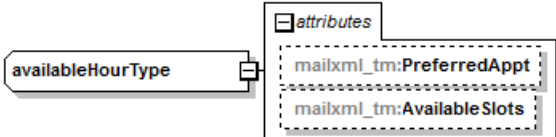
element **availableApptType/Units/Quantity**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **availableApptType/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType availableHourType

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element availableSlotType/AvailableHours				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:PreferredAppt	xs:dateTime			
	mailxml_tm:AvailableSlots	mailxml_base:s02			

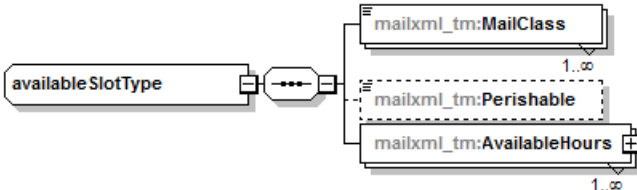
attribute availableHourType/@PreferredAppt

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---


attribute availableHourType/@AvailableSlots

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

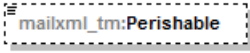
complexType availableSlotType

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element DeliveryApptQueryResponse/QueryResults/AvailableSlots				

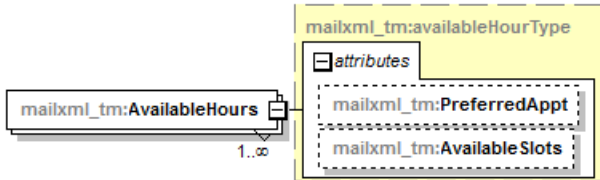
element availableSlotType/MailClass

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	1			
	enumeration	2			
	enumeration	3			
	enumeration	4			
	enumeration	6			

element **availableSlotType/Perishable**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **availableSlotType/AvailableHours**

diagram	 <p>The diagram shows the <code>mailxml_tm:AvailableHours</code> element. It is a container for two child elements: <code>mailxml_tm:PreferredAppt</code> and <code>mailxml_tm:AvailableSlots</code>. The <code>mailxml_tm:AvailableHours</code> element has a cardinality of <code>1..∞</code>. The <code>mailxml_tm:PreferredAppt</code> element has a cardinality of <code>1</code>. The <code>mailxml_tm:AvailableSlots</code> element has a cardinality of <code>1..∞</code>. The diagram also shows the <code>mailxml_tm:availableHourType</code> element, which is a container for the <code>attributes</code> element. The <code>attributes</code> element is a container for the <code>mailxml_tm:PreferredAppt</code> and <code>mailxml_tm:AvailableSlots</code> elements.</p>															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm															
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_tm:PreferredAppt</td><td>xs:dateTime</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:AvailableSlots</td><td>mailxml_base:s02</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_tm:PreferredAppt	xs:dateTime				mailxml_tm:AvailableSlots	mailxml_base:s02			
Name	Type	Use	Default	Fixed												
mailxml_tm:PreferredAppt	xs:dateTime															
mailxml_tm:AvailableSlots	mailxml_base:s02															

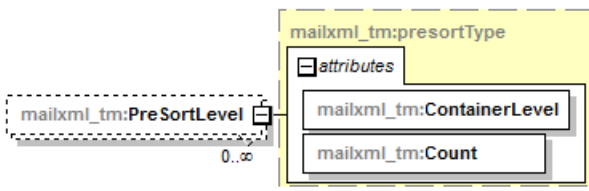
complexType **bedloadHandlingUnitType**

diagram											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm										
used by	elements bedloadUnitType/Bundles bedloadUnitType/Parcels bedloadUnitType/Sacks										
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:Count</td><td>xs:nonNegativeInteger</td><td>required</td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:Count	xs:nonNegativeInteger	required		
Name	Type	Use	Default	Fixed							
mailxml_tm:Count	xs:nonNegativeInteger	required									


attribute **bedloadHandlingUnitType/@Count**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---


element **bedloadHandlingUnitType/PreSortLevel**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ContainerLevel	mailxml_base:containerLevelType	required		
	mailxml_tm:Count	xs:nonNegativeInteger	required		

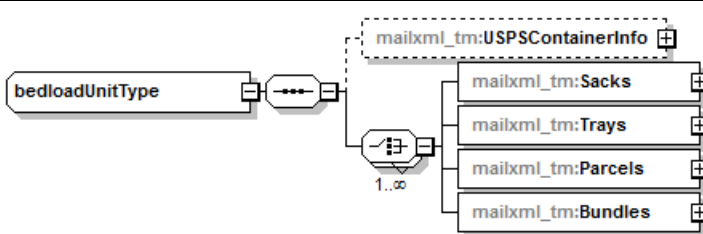
element **bedloadHandlingUnitType/IMpb**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **bedloadHandlingUnitType/IMtb**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

complexType **bedloadUnitType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	contentUspsSummaryType/Bedload contentUspsSummaryUpdateType/Bedload uspsSummaryType/Bedload			

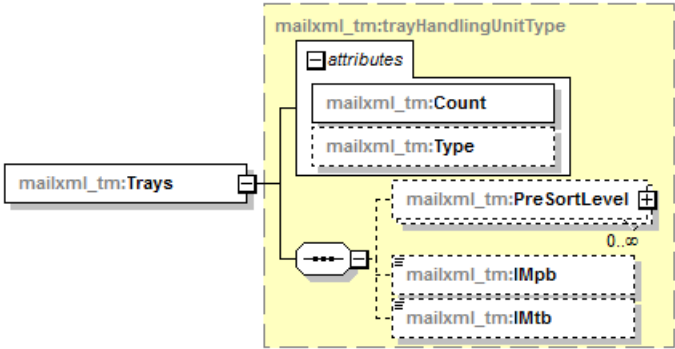
element **bedloadUnitType/USPSContainerInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

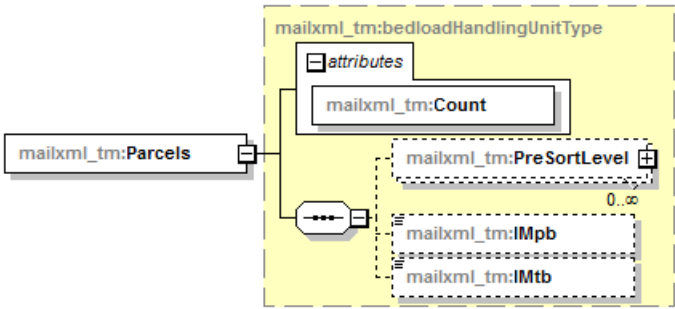
element **bedloadUnitType/Sacks**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:Count	xs:nonNegativeInteger	required		

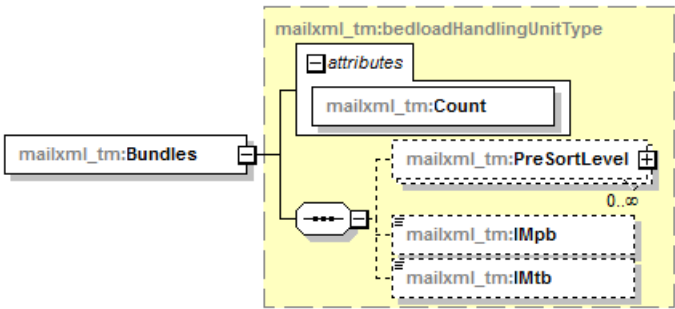
element **bedloadUnitType/Trays**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:Count mailxml_tm:Type	Type xs:nonNegativeInteger mailxml_base:trayType	Use required	Default MixedLengthTrays	Fixed

element **bedloadUnitType/Parcels**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:Count	Type xs:nonNegativeInteger	Use required	Default	Fixed

element **bedloadUnitType/Bundles**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:Count	Type xs:nonNegativeInteger	Use required	Default	Fixed

complexType carrierType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element trailerInfoType/Carrier

element carrierType/CarrierName

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

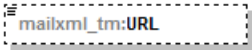
element carrierType/CarrierCRID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

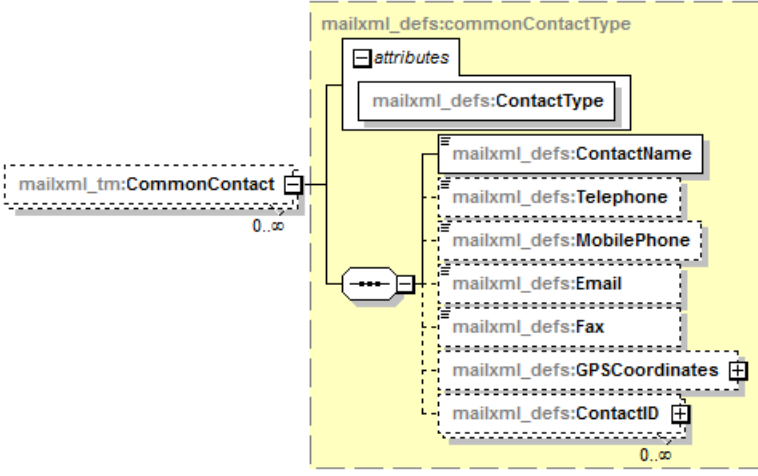
element carrierType/CarrierAddress

diagram	<p>The diagram illustrates the structure of the <code>CarrierAddress</code> element. It is a dashed box containing a solid box labeled <code>mailxml_tm:CarrierAddress</code>. This solid box is connected to a larger dashed box labeled <code>mailxml_defs:addressType</code>. Inside <code>mailxml_defs:addressType</code>, there is an <code>attributes</code> box containing <code>mailxml_defs:CommunicationRole</code>. Below the <code>attributes</code> box, there is a list of address fields: <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>. A multiplicity of <code>0..∞</code> is indicated at the bottom of the <code>addressType</code> box.</p>										
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm										
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_defs:CommunicationRole</td><td>mailxml_base:communicationRoleType</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_defs:CommunicationRole	mailxml_base:communicationRoleType			
Name	Type	Use	Default	Fixed							
mailxml_defs:CommunicationRole	mailxml_base:communicationRoleType										


element **carrierType/URL**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **carrierType/CommonContact**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ContactType	mailxml_base:contactType	required		

complexType **containerInductionInfoType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	apptCloseoutResponseType/ContainerInductionInfo			

element **containerInductionInfoType/ContainerType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	1			
	enumeration	2			
	enumeration	3			
	enumeration	4			
	enumeration	5			
	enumeration	6			
	enumeration	7			
	enumeration	8			
	enumeration	9			

	enumeration	10
	enumeration	11
	enumeration	12
	enumeration	13
	enumeration	14
	enumeration	E
	enumeration	F
	enumeration	L
	enumeration	O
	enumeration	P
	enumeration	S
	enumeration	T
	enumeration	V
	enumeration	B
	enumeration	U
	enumeration	Z
	enumeration	X
	enumeration	H
	enumeration	A
	enumeration	G
	enumeration	D
	enumeration	R
	enumeration	C
	enumeration	CT
	enumeration	M
	enumeration	AB
	enumeration	Y

complexType **contentCancelType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements deliveryContentCancelRequestType/ContentCancel deliveryContentCancelResponseType/DeliveryContentCancelAccept/ContentCancel deliveryContentCancelResponseType/DeliveryContentCancelReject/ContentCancel deliveryContentUpdatedType/ContentCancelInfo				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			

attribute **contentCancelType/@SchedulerContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **contentCancelType/@ConsigneeContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **contentCancelType/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

element **contentCancelType/ReturnInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:ReturnInfo</code> element. It is a dashed box containing a solid box labeled <code>mailxml_tm:ReturnInfo</code>. This box is connected to a larger dashed box labeled <code>mailxml_tm:optReturnInfoType</code>. Inside this larger box, there is a solid box labeled <code>mailxml_tm:ConsigneeFacility</code> and a dashed box containing <code>mailxml_tm:ReturnCode</code> and <code>mailxml_tm:ReturnDescription</code>. A multiplicity of <code>0..∞</code> is indicated near the connection point.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **contentDetailInfoType**

diagram																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																				
used by	elements DeliveryContentCreateRequest/ContentDetailInfo StaleContentQueryResponse/QueryResults/ContentDetailInfo deliverySummaryType/ContentDetailInfo deliveryContentAcceptType/ContentDetailInfo																				
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:LogisticsSchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:LogisticsCorpID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:LogisticsSchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:LogisticsSchedulerID	mailxml_base:s12				mailxml_tm:LogisticsCorpID	mailxml_base:s12				mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType			
Name	Type	Use	Default	Fixed																	
mailxml_tm:LogisticsSchedulerID	mailxml_base:s12																				
mailxml_tm:LogisticsCorpID	mailxml_base:s12																				
mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType																				

attribute **contentDetailInfoType/@LogisticsSchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---


attribute **contentDetailInfoType/@LogisticsCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

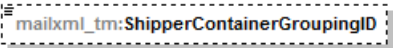
attribute **contentDetailInfoType/@LogisticsSchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---


element **contentDetailInfoType/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						


element **contentDetailInfoType/ShipperContainerGroupingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

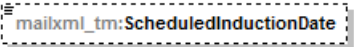
element **contentDetailInfoType/ConsigneeContainerGroupingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

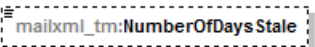
element **contentDetailInfoType/ShipperGroupingIDDescription**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **contentDetailInfoType/ScheduledInductionDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **contentDetailInfoType/NumberOfDaysStale**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **contentDetailInfoType/MaildatSummary**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:IncludedInSummarizationBlock	mailxml_base:yesNo		No	
	mailxml_tm:SchedulerContentID	mailxml_base:s12			

element **contentDetailInfoType/ContentUSPSSummary**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:SchedulerContentID mailxml_tm:ConsigneeContentID	Type mailxml_base:s12 mailxml_base:s12	Use required	Default	Fixed

complexType **contentDetailInfoUpdateType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	DeliveryContentQueryResponse/QueryResults/ContentDetailInfoUpdate DeliveryContentUpdateRequest/ContentDetailInfoUpdate deliveryContentUpdateAcceptType/ContentDetailInfoUpdate deliveryContentUpdatedType/ContentDetailInfoUpdate PartnerApptBlockType/ContentDetailInfoUpdate			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:LogisticsSchedulerID	mailxml_base:s12			
	mailxml_tm:LogisticsCorpID	mailxml_base:s12			
	mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType			

attribute **contentDetailInfoUpdateType/@LogisticsSchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **contentDetailInfoUpdateType/@LogisticsCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **contentDetailInfoUpdateType/@LogisticsSchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---


element **contentDetailInfoUpdateType/ShipperContainerGroupingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

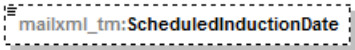
element **contentDetailInfoUpdateType/ConsigneeContainerGroupingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

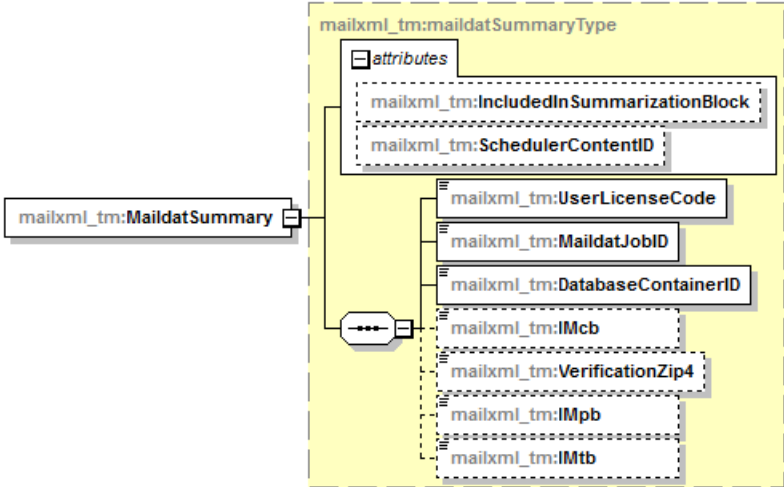
element **contentDetailInfoUpdateType/ShipperGroupingIDDescription**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **contentDetailInfoUpdateType/ScheduledInductionDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **contentDetailInfoUpdateType/MaildatSummary**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:IncludedInSummarizationBlock mailxml_tm:SchedulerContentID	Type mailxml_base:yesNo mailxml_base:s12	Use 	Default No	Fixed

element **contentDetailInfoUpdateType/ContentUSPSSummary**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:SchedularContentID mailxml_tm:ConsigneeContentID	Type mailxml_base:s12 mailxml_base:s12	Use required required	Default	Fixed

complexType **contentUspsSummaryType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element contentDetailInfoType/ContentUSPSSummary				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeContentID	mailxml_base:s12			


attribute **contentUspsSummaryType/@SchedulerContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
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attribute **contentUspsSummaryType/@ConsigneeContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---


element **contentUspsSummaryType/DestinationDiscountIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

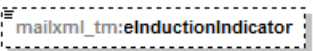
element **contentUspsSummaryType/ZoneSkippingIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
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enumeration	No						

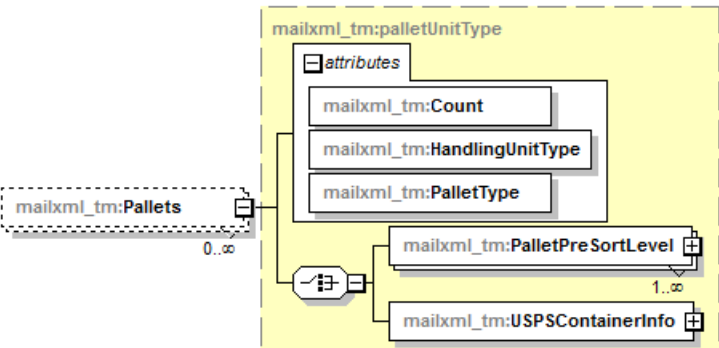
element **contentUspsSummaryType/FullServiceIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
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enumeration	No						

element **contentUspsSummaryType/eInductionIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **contentUspsSummaryType/Pallets**

diagram	 <p>The diagram illustrates the structure of the mailxml_tm:Pallets element. It is a dashed box containing a solid box labeled mailxml_tm:palletUnitType. The mailxml_tm:palletUnitType box contains an attributes section with three elements: mailxml_tm:Count, mailxml_tm:HandlingUnitType, and mailxml_tm:PalletType. Below these are two more elements: mailxml_tm:PalletPreSortLevel and mailxml_tm:USPSContainerInfo. The mailxml_tm:Pallets element has a cardinality of 0..∞. The mailxml_tm:palletUnitType element has a cardinality of 1..∞. The mailxml_tm:PalletPreSortLevel and mailxml_tm:USPSContainerInfo elements have a cardinality of 1..∞.</p>
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:Count	xs:nonNegativeInteger	required		
	mailxml_tm:HandlingUnitType	mailxml_base:palletHandlingUnitType	required		
	mailxml_tm:PalletType	mailxml_base:palletType	required		

element contentUspsSummaryType/Bedload

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element contentUspsSummaryType/Perishable

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element contentUspsSummaryType/MailClass


diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm												
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>1</td></tr> <tr> <td>enumeration</td><td>2</td></tr> <tr> <td>enumeration</td><td>3</td></tr> <tr> <td>enumeration</td><td>4</td></tr> <tr> <td>enumeration</td><td>6</td></tr> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	6
Kind	Value												
enumeration	1												
enumeration	2												
enumeration	3												
enumeration	4												
enumeration	6												

element contentUspsSummaryType/RateType


diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm												
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>R</td></tr> <tr> <td>enumeration</td><td>L</td></tr> <tr> <td>enumeration</td><td>B</td></tr> <tr> <td>enumeration</td><td>C</td></tr> <tr> <td>enumeration</td><td>S</td></tr> </table>	Kind	Value	enumeration	R	enumeration	L	enumeration	B	enumeration	C	enumeration	S
Kind	Value												
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enumeration	L												
enumeration	B												
enumeration	C												
enumeration	S												

	enumeration	S1
	enumeration	S2
	enumeration	S3
	enumeration	S4
	enumeration	S5
	enumeration	S6
	enumeration	S7
	enumeration	F
	enumeration	A
	enumeration	N
	enumeration	P
	enumeration	T
	enumeration	D
	enumeration	X
	enumeration	H
	enumeration	M
	enumeration	Z
	enumeration	E
	enumeration	E4
	enumeration	G
	enumeration	1
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	enumeration	Y
	enumeration	Q

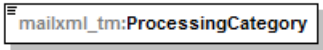
element contentUspsSummaryType/InHomeStart

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

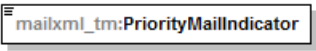
element contentUspsSummaryType/InHomeEnd

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element contentUspsSummaryType/ProcessingCategory

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>LT</td></tr> <tr><td>enumeration</td><td>FL</td></tr> <tr><td>enumeration</td><td>CD</td></tr> <tr><td>enumeration</td><td>OS</td></tr> <tr><td>enumeration</td><td>MP</td></tr> <tr><td>enumeration</td><td>IR</td></tr> <tr><td>enumeration</td><td>PF</td></tr> <tr><td>enumeration</td><td>CM</td></tr> <tr><td>enumeration</td><td>NP</td></tr> <tr><td>enumeration</td><td>SP</td></tr> <tr><td>enumeration</td><td>MB</td></tr> </table>	Kind	Value	enumeration	LT	enumeration	FL	enumeration	CD	enumeration	OS	enumeration	MP	enumeration	IR	enumeration	PF	enumeration	CM	enumeration	NP	enumeration	SP	enumeration	MB
Kind	Value																								
enumeration	LT																								
enumeration	FL																								
enumeration	CD																								
enumeration	OS																								
enumeration	MP																								
enumeration	IR																								
enumeration	PF																								
enumeration	CM																								
enumeration	NP																								
enumeration	SP																								
enumeration	MB																								


element contentUspsSummaryType/PriorityMailIndicator

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						


element contentUspsSummaryType/VerificationLocation

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>BMEU</td></tr> <tr> <td>enumeration</td><td>DMU</td></tr> </table>	Kind	Value	enumeration	BMEU	enumeration	DMU
Kind	Value						
enumeration	BMEU						
enumeration	DMU						


element contentUspsSummaryType/NewsIndicator

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
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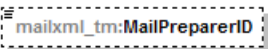
element contentUspsSummaryType/EvsIndicator

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						


element contentUspsSummaryType/MailContentName

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

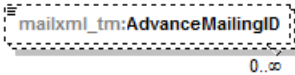
element contentUspsSummaryType/MailPreparerID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

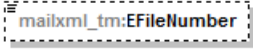
element **contentUspsSummaryType/MailPreparerCRID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

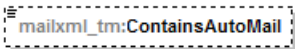
element **contentUspsSummaryType/AdvanceMailingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **contentUspsSummaryType/EFileNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **contentUspsSummaryType/ContainsAutoMail**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

complexType **contentUspsSummaryUpdateType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element contentDetailInfoUpdateType/ContentUSPSSummary				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeContentID	mailxml_base:s12	required		

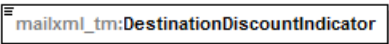
attribute **contentUspsSummaryUpdateType/@SchedulerContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
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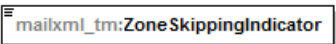
attribute **contentUspsSummaryUpdateType/@ConsigneeContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
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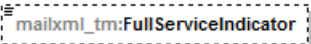
element **contentUspsSummaryUpdateType/DestinationDiscountIndicator**

diagram							
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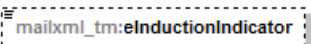
element **contentUspsSummaryUpdateType/ZoneSkippingIndicator**

diagram							
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facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
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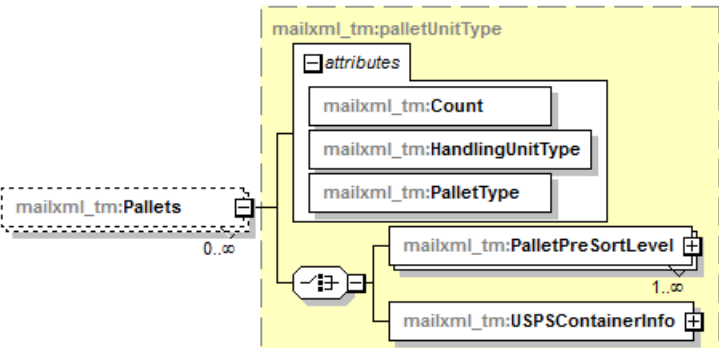
element **contentUspsSummaryUpdateType/FullServiceIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **contentUspsSummaryUpdateType/eInductionIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **contentUspsSummaryUpdateType/Pallets**

diagram	 <p>The diagram illustrates the structure of the mailxml_tm:Pallets element. It is a dashed box containing a solid box labeled mailxml_tm:palletUnitType. The mailxml_tm:palletUnitType box contains an attributes section with three elements: mailxml_tm:Count, mailxml_tm:HandlingUnitType, and mailxml_tm:PalletType. Below these are two more elements: mailxml_tm:PalletPreSortLevel and mailxml_tm:USPSContainerInfo. The mailxml_tm:Pallets element has a cardinality of 0..∞. The mailxml_tm:palletUnitType element has a cardinality of 1..∞. The mailxml_tm:PalletPreSortLevel and mailxml_tm:USPSContainerInfo elements have a cardinality of 1..∞.</p>
---------	--

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:Count	xs:nonNegativeInteger	required		
	mailxml_tm:HandlingUnitType	mailxml_base:palletHandlingUnitType	required		
	mailxml_tm:PalletType	mailxml_base:palletType	required		

element contentUspsSummaryUpdateType/Bedload

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element contentUspsSummaryUpdateType/Perishable

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element contentUspsSummaryUpdateType/MailClass


diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm												
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>1</td></tr> <tr> <td>enumeration</td><td>2</td></tr> <tr> <td>enumeration</td><td>3</td></tr> <tr> <td>enumeration</td><td>4</td></tr> <tr> <td>enumeration</td><td>6</td></tr> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	6
Kind	Value												
enumeration	1												
enumeration	2												
enumeration	3												
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enumeration	6												

element contentUspsSummaryUpdateType/RateType


diagram													
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facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>R</td></tr> <tr> <td>enumeration</td><td>L</td></tr> <tr> <td>enumeration</td><td>B</td></tr> <tr> <td>enumeration</td><td>C</td></tr> <tr> <td>enumeration</td><td>S</td></tr> </table>	Kind	Value	enumeration	R	enumeration	L	enumeration	B	enumeration	C	enumeration	S
Kind	Value												
enumeration	R												
enumeration	L												
enumeration	B												
enumeration	C												
enumeration	S												

	enumeration	S1
	enumeration	S2
	enumeration	S3
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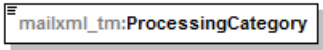
element contentUspsSummaryUpdateType/InHomeStart

diagram	
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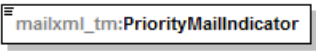
element contentUspsSummaryUpdateType/InHomeEnd

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element contentUspsSummaryUpdateType/ProcessingCategory

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>LT</td></tr> <tr><td>enumeration</td><td>FL</td></tr> <tr><td>enumeration</td><td>CD</td></tr> <tr><td>enumeration</td><td>OS</td></tr> <tr><td>enumeration</td><td>MP</td></tr> <tr><td>enumeration</td><td>IR</td></tr> <tr><td>enumeration</td><td>PF</td></tr> <tr><td>enumeration</td><td>CM</td></tr> <tr><td>enumeration</td><td>NP</td></tr> <tr><td>enumeration</td><td>SP</td></tr> <tr><td>enumeration</td><td>MB</td></tr> </table>	Kind	Value	enumeration	LT	enumeration	FL	enumeration	CD	enumeration	OS	enumeration	MP	enumeration	IR	enumeration	PF	enumeration	CM	enumeration	NP	enumeration	SP	enumeration	MB
Kind	Value																								
enumeration	LT																								
enumeration	FL																								
enumeration	CD																								
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enumeration	MP																								
enumeration	IR																								
enumeration	PF																								
enumeration	CM																								
enumeration	NP																								
enumeration	SP																								
enumeration	MB																								


element contentUspsSummaryUpdateType/PriorityMailIndicator

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						


element contentUspsSummaryUpdateType/VerificationLocation

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
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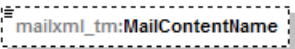
element contentUspsSummaryUpdateType/NewsIndicator

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enumeration	No						

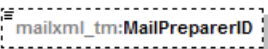
element contentUspsSummaryUpdateType/EvsIndicator

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						


element contentUspsSummaryUpdateType/MailContentName

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

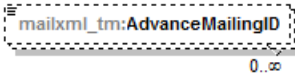
element contentUspsSummaryUpdateType/MailPreparerID

diagram	
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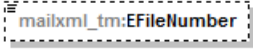
element **contentUspsSummaryUpdateType/MailPreparerCRID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **contentUspsSummaryUpdateType/AdvanceMailingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **contentUspsSummaryUpdateType/EFileNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **contentUspsSummaryUpdateType/ContainsAutoMail**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						


complexType **csaDispatchType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element csaInfoType/CSADispatch				
attributes	Name mailxml_tm:CSATemplate	Type mailxml_tm:csaTemplateType	Use	Default	Fixed


attribute **csaDispatchType/@CSATemplate**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	PVDS-PER			
	enumeration	DMU-C			
	enumeration	DMU-P			
	enumeration	BMEU			
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	enumeration	UDMU-C			
	enumeration	UDMU-P			
	enumeration	UBMEU			
	enumeration	U			

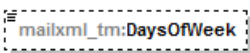
element csaDispatchType/DispatchTime

diagram	
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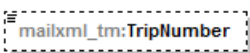
element csaDispatchType/ArrivalTime

diagram	
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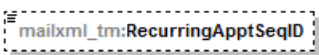
element csaDispatchType/DaysOfWeek

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>MON</td></tr> <tr> <td>enumeration</td><td>TUE</td></tr> <tr> <td>enumeration</td><td>WED</td></tr> <tr> <td>enumeration</td><td>THU</td></tr> <tr> <td>enumeration</td><td>FRI</td></tr> <tr> <td>enumeration</td><td>SAT</td></tr> <tr> <td>enumeration</td><td>SUN</td></tr> <tr> <td>enumeration</td><td>MF</td></tr> <tr> <td>enumeration</td><td>MS</td></tr> <tr> <td>enumeration</td><td>ALL</td></tr> <tr> <td>enumeration</td><td>H</td></tr> </table>	Kind	Value	enumeration	MON	enumeration	TUE	enumeration	WED	enumeration	THU	enumeration	FRI	enumeration	SAT	enumeration	SUN	enumeration	MF	enumeration	MS	enumeration	ALL	enumeration	H
Kind	Value																								
enumeration	MON																								
enumeration	TUE																								
enumeration	WED																								
enumeration	THU																								
enumeration	FRI																								
enumeration	SAT																								
enumeration	SUN																								
enumeration	MF																								
enumeration	MS																								
enumeration	ALL																								
enumeration	H																								


element csaDispatchType/TripNumber

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

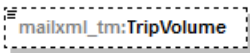
element csaDispatchType/RecurringApptSeqID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element csaDispatchType/USPSPublicationID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

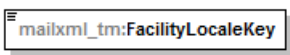
element **csaDispatchType/TripVolume**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **csaDispatchType/ContainerDestinationZipCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **csaDispatchType/FacilityLocaleKey**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

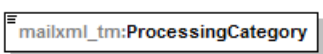
element **csaDispatchType/MailClass**

diagram													
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facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>1</td></tr> <tr> <td>enumeration</td><td>2</td></tr> <tr> <td>enumeration</td><td>3</td></tr> <tr> <td>enumeration</td><td>4</td></tr> <tr> <td>enumeration</td><td>6</td></tr> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	6
Kind	Value												
enumeration	1												
enumeration	2												
enumeration	3												
enumeration	4												
enumeration	6												

element **csaDispatchType/PackageServicesSubClass**

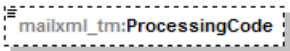
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm												
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>PS</td></tr> <tr> <td>enumeration</td><td>BPM</td></tr> <tr> <td>enumeration</td><td>LIB</td></tr> <tr> <td>enumeration</td><td>MEDIA</td></tr> <tr> <td>enumeration</td><td>PP</td></tr> </table>	Kind	Value	enumeration	PS	enumeration	BPM	enumeration	LIB	enumeration	MEDIA	enumeration	PP
Kind	Value												
enumeration	PS												
enumeration	BPM												
enumeration	LIB												
enumeration	MEDIA												
enumeration	PP												

element **csaDispatchType/ProcessingCategory**

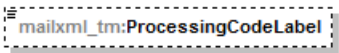
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>LT</td></tr> </table>	Kind	Value	enumeration	LT
Kind	Value				
enumeration	LT				

	enumeration	FL
	enumeration	CD
	enumeration	OS
	enumeration	MP
	enumeration	IR
	enumeration	PF
	enumeration	CM
	enumeration	NP
	enumeration	SP
	enumeration	MB

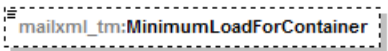
element `csaDispatchType/ProcessingCode`

diagram																	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>S</td></tr> <tr> <td>enumeration</td><td>MXDS</td></tr> <tr> <td>enumeration</td><td>L</td></tr> <tr> <td>enumeration</td><td>WKG</td></tr> <tr> <td>enumeration</td><td>A</td></tr> <tr> <td>enumeration</td><td>MXDA</td></tr> <tr> <td>enumeration</td><td>SP</td></tr> </table>	Kind	Value	enumeration	S	enumeration	MXDS	enumeration	L	enumeration	WKG	enumeration	A	enumeration	MXDA	enumeration	SP
Kind	Value																
enumeration	S																
enumeration	MXDS																
enumeration	L																
enumeration	WKG																
enumeration	A																
enumeration	MXDA																
enumeration	SP																

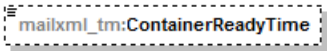
element `csaDispatchType/ProcessingCodeLabel`

diagram	
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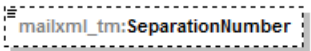
element `csaDispatchType/MinimumLoadForContainer`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element `csaDispatchType/ContainerReadyTime`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element `csaDispatchType/SeparationNumber`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

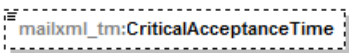
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diagram	
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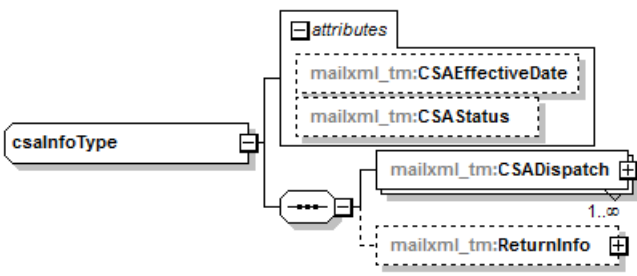
element **csaDispatchType/LabelToZip**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **csaDispatchType/CriticalAcceptanceTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **csaInfoType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element CustomerSupplierAgreementQueryResponse/QueryResults/CSAInfo				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CSAEffectiveDate	xs:date			
	mailxml_tm:CSAStatus	mailxml_tm:csaStatusType			

attribute **csaInfoType/@CSAEffectiveDate**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
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attribute **csaInfoType/@CSAStatus**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm		
facets	Kind	Value	
	enumeration	ACT	
	enumeration	PEN	
	enumeration	INACT	
	enumeration	INCOMP	
	enumeration	PREAPP	

element **csaInfoType/CSADispatch**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CSATemplate	mailxml_tm:csaTemplateType			


element **csaInfoType/ReturnInfo**

diagram					
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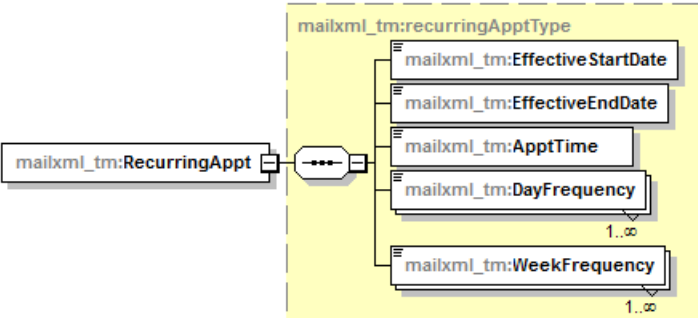
complexType **deliveryApptAcceptType**

diagram																																																																						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																																																					
used by	elements DeliveryApptCancelCreateResponse/DeliveryApptAccept DeliveryApptCreateResponse/DeliveryApptCreateAccept																																																																					
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Name	Type	Use	Default	Fixed																																																																		
mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required																																																																				
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mailxml_defs:ApptType	mailxml_base:apptTypeType	required																																																																				
mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType																																																																					
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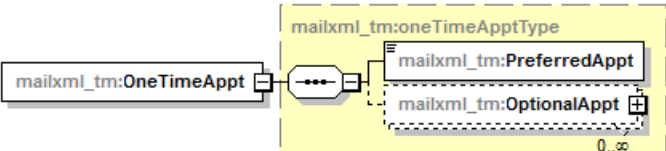
element **deliveryApptAcceptType/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>Yes</td> </tr> <tr> <td>enumeration</td> <td>No</td> </tr> </tbody> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
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enumeration	No						

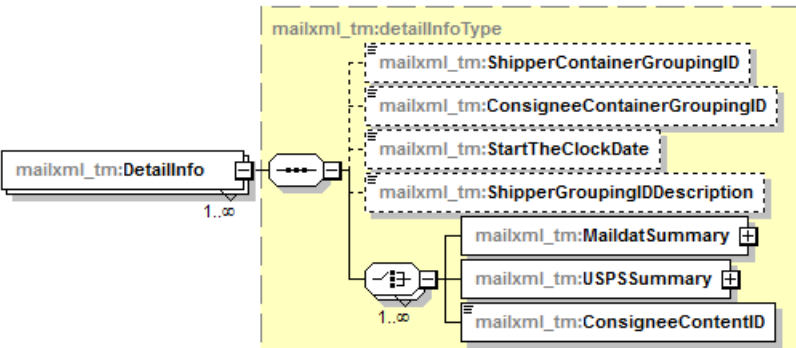
element **deliveryApptAcceptType/RecurringAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptAcceptType/OneTimeAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptAcceptType/DetailInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptAcceptType/TrailerInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:TrailerInfo</code> element. It is a dashed box containing a solid box labeled <code>mailxml_tm:TrailerInfo</code>. This solid box is connected to a dashed box labeled <code>mailxml_tm:trailerInfoType</code>. Inside <code>mailxml_tm:trailerInfoType</code>, there are three elements: <code>mailxml_tm:Trailer</code> (0..2), <code>mailxml_tm:Carrier</code> (0..2), and <code>mailxml_tm:BillOfLadingNumber</code> (1..2).</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptAcceptType/ConsigneeFacility**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:ConsigneeFacility</code> element. It is a dashed box containing a solid box labeled <code>mailxml_tm:ConsigneeFacility</code>. This solid box is connected to a dashed box labeled <code>mailxml_defs:consigneeFacilityType</code>. Inside <code>mailxml_defs:consigneeFacilityType</code>, there are several elements: <code>mailxml_defs:CompanyName</code>, <code>mailxml_defs:FacilityNumber</code>, <code>mailxml_defs:FacilityAddress</code> (0..∞), <code>mailxml_defs:FacilityName</code>, <code>mailxml_defs:FacilityType</code>, <code>mailxml_defs:URL</code>, and <code>mailxml_defs:CommonContact</code> (0..∞).</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

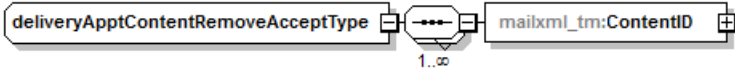
element **deliveryApptAcceptType/Comment**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:Comment</code> element. It is a dashed box containing a solid box labeled <code>mailxml_tm:Comment</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

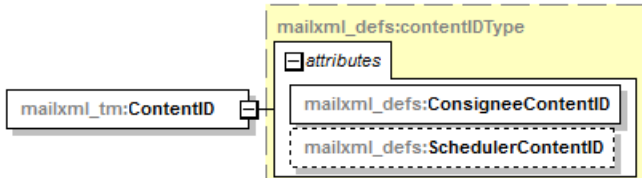
element **deliveryApptAcceptType/ReturnInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:ReturnInfo</code> element. It is a dashed box containing a solid box labeled <code>mailxml_tm:ReturnInfo</code>. This solid box is connected to a dashed box labeled <code>mailxml_defs:returnInfoType</code>. Inside <code>mailxml_defs:returnInfoType</code>, there are three elements: <code>mailxml_defs:ConsigneeFacility</code> (0..∞), <code>mailxml_defs:ErrorWarning</code> (0..∞), and <code>mailxml_defs:ContainerErrorWarningBlock</code> (0..∞).</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

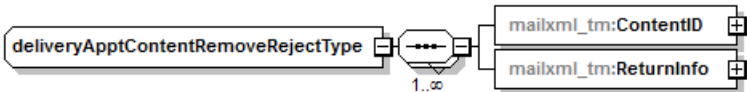
complexType deliveryApptContentRemoveAcceptType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element DeliveryApptContentRemoveResponse/DeliveryApptContentRemoveAccept

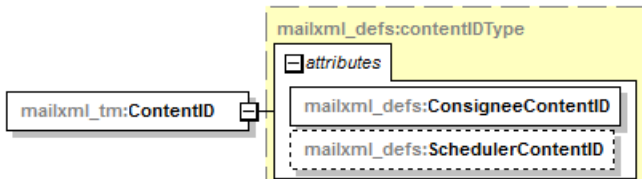
element deliveryApptContentRemoveAcceptType/ContentID

diagram																
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm															
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_defs:ConsigneeContentID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:SchedulerContentID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_defs:ConsigneeContentID	mailxml_base:s12	required			mailxml_defs:SchedulerContentID	mailxml_base:s12			
Name	Type	Use	Default	Fixed												
mailxml_defs:ConsigneeContentID	mailxml_base:s12	required														
mailxml_defs:SchedulerContentID	mailxml_base:s12															

complexType deliveryApptContentRemoveRejectType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element DeliveryApptContentRemoveResponse/DeliveryApptContentRemoveReject

element deliveryApptContentRemoveRejectType/ContentID

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ConsigneeContentID	mailxml_base:s12	required		
	mailxml_defs:SchedulerContentID	mailxml_base:s12			

element **deliveryApptContentRemoveRejectType/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **deliveryApptRejectType**

diagram																																																																		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																																																																	
used by	elements DeliveryApptCreateResponse/DeliveryApptCreateReject DeliveryApptCancelCreateResponse/DeliveryApptReject																																																																	
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_defs:ShipperApptRequestID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedularID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedularCorpID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:SchedularCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ShipperMultiStopID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ConsigneeMultiStopID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ShipperStopNumber</td><td>mailxml_base:n06</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:ApptType</td><td>mailxml_base:apptTypeType</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:PickupOrDelivery</td><td>mailxml_base:pickupOrDeliveryType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:PalletPositionCount</td><td>mailxml_base:n02</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:IncludesElectronicLoad</td><td>mailxml_base:yesNo</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required			mailxml_defs:ConsigneeApptID	mailxml_base:s12				mailxml_defs:SchedularID	mailxml_base:s12				mailxml_defs:SchedularCorpID	mailxml_base:s12				mailxml_defs:SchedularCRID	mailxml_base:CRIDType				mailxml_defs:ShipperMultiStopID	mailxml_base:s12				mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12				mailxml_defs:ShipperStopNumber	mailxml_base:n06				mailxml_defs:ApptType	mailxml_base:apptTypeType	required			mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType				mailxml_defs:PalletPositionCount	mailxml_base:n02				mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			
Name	Type	Use	Default	Fixed																																																														
mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required																																																																
mailxml_defs:ConsigneeApptID	mailxml_base:s12																																																																	
mailxml_defs:SchedularID	mailxml_base:s12																																																																	
mailxml_defs:SchedularCorpID	mailxml_base:s12																																																																	
mailxml_defs:SchedularCRID	mailxml_base:CRIDType																																																																	
mailxml_defs:ShipperMultiStopID	mailxml_base:s12																																																																	
mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12																																																																	
mailxml_defs:ShipperStopNumber	mailxml_base:n06																																																																	
mailxml_defs:ApptType	mailxml_base:apptTypeType	required																																																																
mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType																																																																	
mailxml_defs:PalletPositionCount	mailxml_base:n02																																																																	
mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo																																																																	

element **deliveryApptRejectType/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **deliveryApptShellAcceptType**

diagram																
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm															
used by	elements DeliveryApptShellUpdateResponse/DeliveryApptShellAccept DeliveryApptShellCreateResponse/DeliveryApptShellCreateAccept															
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_defs:ShipperApptRequestID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required			mailxml_defs:ConsigneeApptID	mailxml_base:s12			
Name	Type	Use	Default	Fixed												
mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required														
mailxml_defs:ConsigneeApptID	mailxml_base:s12															

mailxml_defs:SchedulerID	mailxml_base:s12	
mailxml_defs:SchedulerCorpID	mailxml_base:s12	
mailxml_defs:SchedulerCRID	mailxml_base:CRIDType	
mailxml_defs:ShipperMultiStopID	mailxml_base:s12	
mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12	
mailxml_defs:ShipperStopNumber	mailxml_base:n06	
mailxml_defs:ApptType	mailxml_base:apptTypeType	required
mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType	
mailxml_defs:PalletPositionCount	mailxml_base:n02	
mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo	

element **deliveryApptShellAcceptType/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptShellAcceptType/RecurringAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptShellAcceptType/OneTimeAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptShellAcceptType/TrailerInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptShellAcceptType/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </tbody> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **deliveryApptShellAcceptType/MailClass**

diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm												
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>1</td></tr> <tr> <td>enumeration</td><td>2</td></tr> <tr> <td>enumeration</td><td>3</td></tr> <tr> <td>enumeration</td><td>4</td></tr> <tr> <td>enumeration</td><td>6</td></tr> </tbody> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	6
Kind	Value												
enumeration	1												
enumeration	2												
enumeration	3												
enumeration	4												
enumeration	6												

element **deliveryApptShellAcceptType/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **deliveryApptShellCancelRequestType**

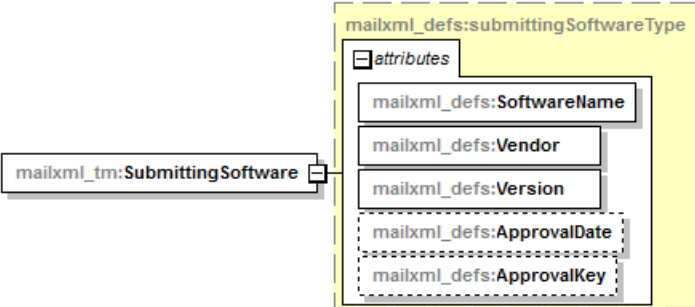
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	DeliveryApptShellCancelRequest			
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			

mailxml_defs:ShipperStopNumber	mailxml_base:n06	
mailxml_defs:ApptType	mailxml_base:apptTypeType	required
mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType	
mailxml_defs:PalletPositionCount	mailxml_base:n02	
mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo	

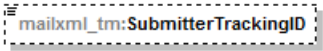
element deliveryApptShellCancelRequestType/SubmittingParty

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			


element deliveryApptShellCancelRequestType/SubmittingSoftware

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

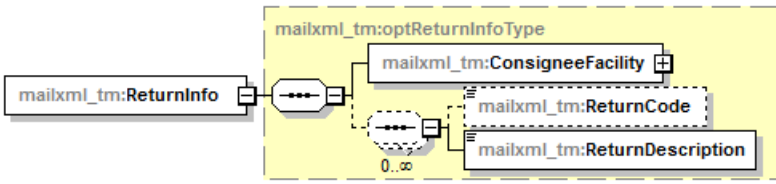
element **deliveryApptShellCancelRequestType/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

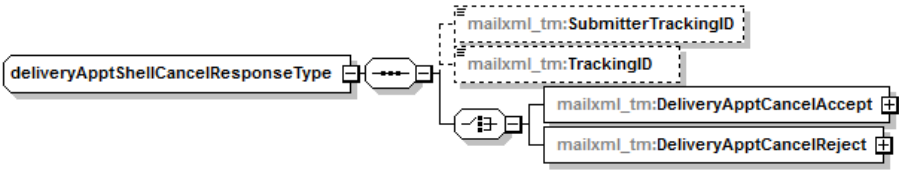
element **deliveryApptShellCancelRequestType/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

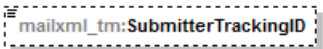
element **deliveryApptShellCancelRequestType/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


complexType **deliveryApptShellCancelResponseType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element DeliveryApptShellCancelResponse


element **deliveryApptShellCancelResponseType/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **deliveryApptShellCancelResponseType/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptShellCancelResponseType/DeliveryApptCancelAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

element **deliveryApptShellCancelResponseType/DeliveryApptCancelAccept/DestinationEntry**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

facets	Kind	Value
	enumeration	Yes
	enumeration	No

element `deliveryApptShellCancelResponseType/DeliveryApptCancelReject`

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_defs:PalletPositionCount	mailxml_base:n02			
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo			

element `deliveryApptShellCancelResponseType/DeliveryApptCancelReject/DestinationEntry`

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	Yes			
	enumeration	No			

element **deliveryApptShellCancelResponseType/DeliveryApptCancelReject/ReturnInfo**


diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **deliveryApptShellRejectType**

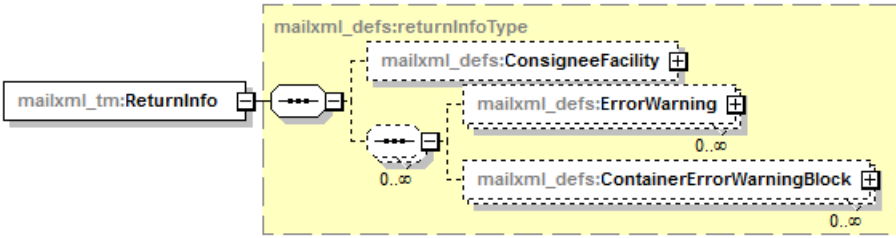
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	DeliveryApptShellCreateResponse/DeliveryApptShellCreateReject DeliveryApptShellUpdateResponse/DeliveryApptShellReject			
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorpID	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		

	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType
	mailxml_defs:PalletPositionCount	mailxml_base:n02
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo

element deliveryApptShellRejectType/DestinationEntry

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

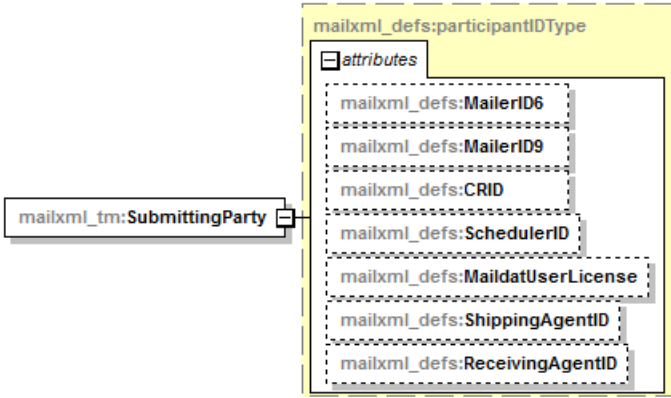
element deliveryApptShellRejectType/ReturnInfo

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

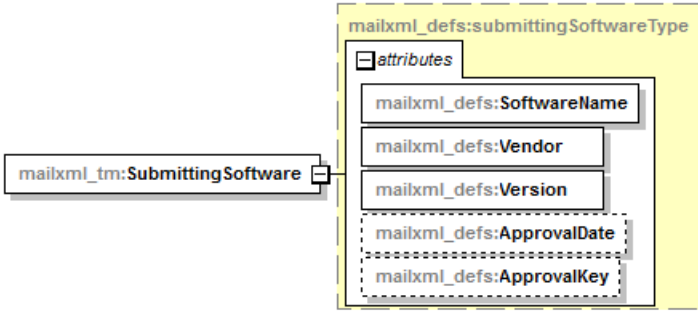
complexType deliveryApptTransportationUpdateRequestType

diagram																										
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																									
used by	element DeliveryApptTransportationUpdateRequest																									
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:ShipperApptRequestID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_tm:ConsigneeApptID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerContentID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerID</td><td>mailxml_base:s12</td><td>required</td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required			mailxml_tm:ConsigneeApptID	mailxml_base:s12	required			mailxml_tm:SchedulerContentID	mailxml_base:s12	required			mailxml_tm:SchedulerID	mailxml_base:s12	required		
Name	Type	Use	Default	Fixed																						
mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required																								
mailxml_tm:ConsigneeApptID	mailxml_base:s12	required																								
mailxml_tm:SchedulerContentID	mailxml_base:s12	required																								
mailxml_tm:SchedulerID	mailxml_base:s12	required																								

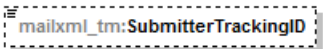
element **deliveryApptTransportationUpdateRequestType/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **deliveryApptTransportationUpdateRequestType/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

element **deliveryApptTransportationUpdateRequestType/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **deliveryApptTransportationUpdateRequestType/TrailerInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **deliveryApptTransportationUpdateResponseType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element DeliveryApptTransportationUpdateResponse

element **deliveryApptTransportationUpdateResponseType/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptTransportationUpdateResponseType/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptTransportationUpdateResponseType/DeliveryApptTransportationAccept**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptTransportationUpdateResponseType/DeliveryApptTransportationReject**


diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **deliveryApptUpdateAcceptType**

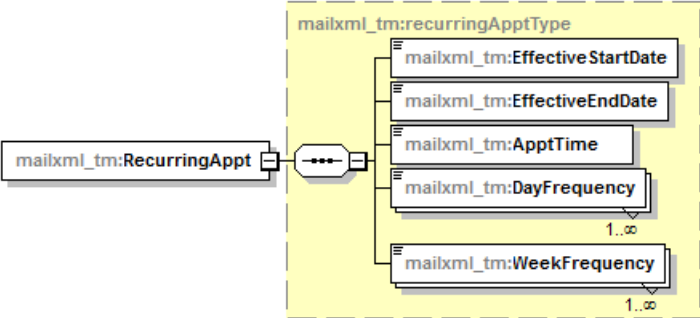
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element DeliveryApptUpdateResponse/DeliveryApptUpdateAccept				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_defs:SchedularID	mailxml_base:s12			

mailxml_defs:SchedulerCorpID	mailxml_base:s12	
mailxml_defs:SchedulerCRID	mailxml_base:CRIDType	
mailxml_defs:ShipperMultiStopID	mailxml_base:s12	
mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12	
mailxml_defs:ShipperStopNumber	mailxml_base:n06	
mailxml_defs:ApptType	mailxml_base:apptTypeType	required
mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType	
mailxml_defs:PalletPositionCount	mailxml_base:n02	
mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo	

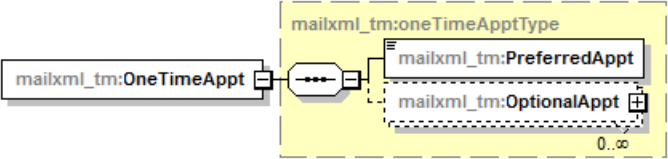
element deliveryApptUpdateAcceptType/DestinationEntry

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Yes
	enumeration	No

element deliveryApptUpdateAcceptType/RecurringAppt

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	

element deliveryApptUpdateAcceptType/OneTimeAppt

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	

element **deliveryApptUpdateAcceptType/DetailInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:DetailInfo</code> element. It is a container for a <code>mailxml_tm:detailInfoType</code> complex type. The <code>detailInfoType</code> contains several elements: <code>mailxml_tm:ShipperContainerGroupingID</code>, <code>mailxml_tm:ConsigneeContainerGroupingID</code>, <code>mailxml_tm:StartTheClockDate</code>, <code>mailxml_tm:ShipperGroupingIDDescription</code>, <code>mailxml_tm:MaildatSummary</code>, <code>mailxml_tm:USPSSSummary</code>, and <code>mailxml_tm:ConsigneeContentID</code>. The <code>DetailInfo</code> element has a cardinality of <code>1..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptUpdateAcceptType/TrailerInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:TrailerInfo</code> element. It is a container for a <code>mailxml_tm:trailerInfoType</code> complex type. The <code>trailerInfoType</code> contains three elements: <code>mailxml_tm:Trailer</code>, <code>mailxml_tm:Carrier</code>, and <code>mailxml_tm:BillOfLadingNumber</code>. The <code>TrailerInfo</code> element has a cardinality of <code>1..2</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptUpdateAcceptType/ConsigneeFacility**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:ConsigneeFacility</code> element. It is a container for a <code>mailxml_defs:consigneeFacilityType</code> complex type. The <code>consigneeFacilityType</code> contains several elements: <code>mailxml_defs:CompanyName</code>, <code>mailxml_defs:FacilityNumber</code>, <code>mailxml_defs:FacilityAddress</code>, <code>mailxml_defs:FacilityName</code>, <code>mailxml_defs:FacilityType</code>, <code>mailxml_defs:URL</code>, and <code>mailxml_defs:CommonContact</code>. The <code>ConsigneeFacility</code> element has a cardinality of <code>0..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptUpdateAcceptType/Comment**

diagram	<p>The diagram shows the structure of the <code>mailxml_tm:Comment</code> element. It is a simple element with a cardinality of <code>1..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryApptUpdateAcceptType/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **deliveryApptUpdateRejectType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element DeliveryApptUpdateResponse/DeliveryApptUpdateReject				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_defs:ConsigneeApptID	mailxml_base:s12			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:SchedulerCorplD	mailxml_base:s12			
	mailxml_defs:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_defs:ShipperMultiStopID	mailxml_base:s12			
	mailxml_defs:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_defs:ShipperStopNumber	mailxml_base:n06			
	mailxml_defs:ApptType	mailxml_base:apptTypeType	required		
	mailxml_defs:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			

	mailxml_defs:PalletPositionCount	mailxml_base:n02
	mailxml_defs:IncludesElectronicLoad	mailxml_base:yesNo

element `deliveryApptUpdateRejectType/ReturnInfo`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType `deliveryContentAcceptType`

diagram																										
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																									
used by	element DeliveryContentCreateResponse/DeliveryContentAccept																									
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCorpID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:ConsigneeApptID	mailxml_base:s12				mailxml_tm:SchedulerID	mailxml_base:s12				mailxml_tm:SchedulerCorpID	mailxml_base:s12				mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
Name	Type	Use	Default	Fixed																						
mailxml_tm:ConsigneeApptID	mailxml_base:s12																									
mailxml_tm:SchedulerID	mailxml_base:s12																									
mailxml_tm:SchedulerCorpID	mailxml_base:s12																									
mailxml_tm:SchedulerCRID	mailxml_base:CRIDType																									

element **deliveryContentAcceptType/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryContentAcceptType/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **deliveryContentAcceptType/ContentDetailInfo**

diagram																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																				
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:LogisticsSchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:LogisticsCorpID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:LogisticsSchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:LogisticsSchedulerID	mailxml_base:s12				mailxml_tm:LogisticsCorpID	mailxml_base:s12				mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType			
Name	Type	Use	Default	Fixed																	
mailxml_tm:LogisticsSchedulerID	mailxml_base:s12																				
mailxml_tm:LogisticsCorpID	mailxml_base:s12																				
mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType																				

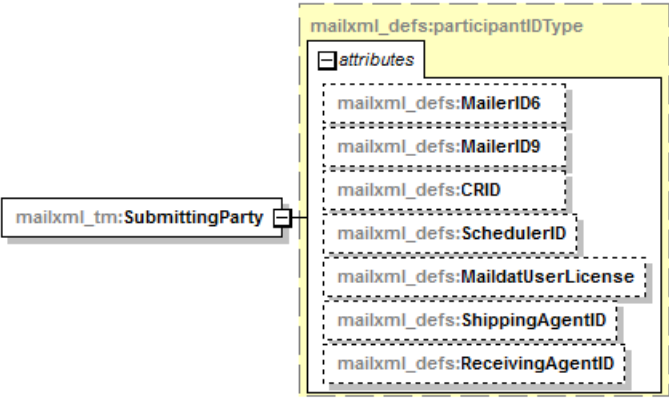
element **deliveryContentAcceptType/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

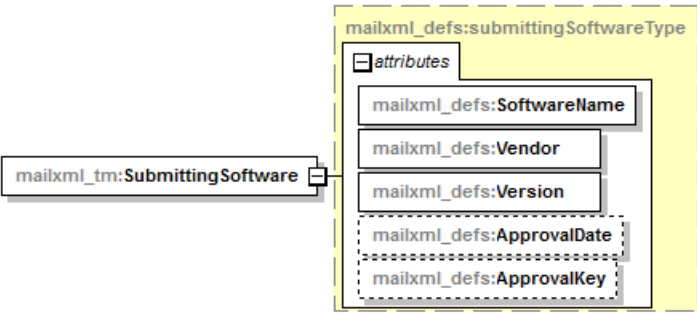
complexType **deliveryContentCancelRequestType**

diagram																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																				
used by	element DeliveryContentCancelRequest																				
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:SchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCorpID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:SchedulerID	mailxml_base:s12				mailxml_tm:SchedulerCorpID	mailxml_base:s12				mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
Name	Type	Use	Default	Fixed																	
mailxml_tm:SchedulerID	mailxml_base:s12																				
mailxml_tm:SchedulerCorpID	mailxml_base:s12																				
mailxml_tm:SchedulerCRID	mailxml_base:CRIDType																				


element **deliveryContentCancelRequestType/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			


element **deliveryContentCancelRequestType/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey	xs:string			

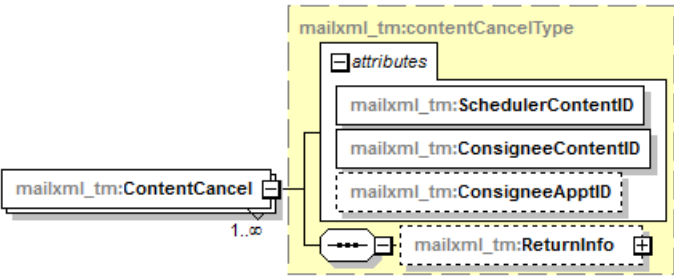
element **deliveryContentCancelRequestType/SubmitterTrackingID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

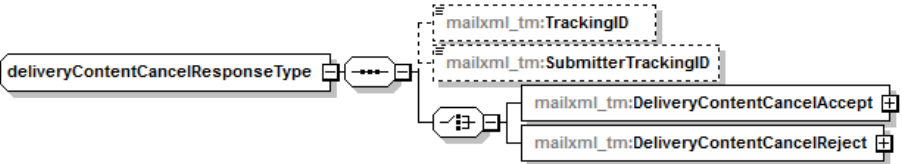
element **deliveryContentCancelRequestType/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

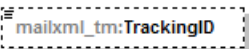
element **deliveryContentCancelRequestType/ContentCancel**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			

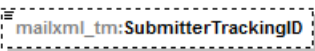
complexType **deliveryContentCancelResponseType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	DeliveryContentCancelResponse			

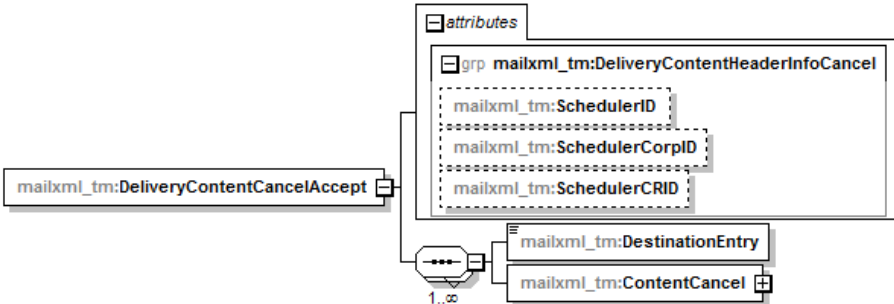
element **deliveryContentCancelResponseType/TrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **deliveryContentCancelResponseType/SubmitterTrackingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

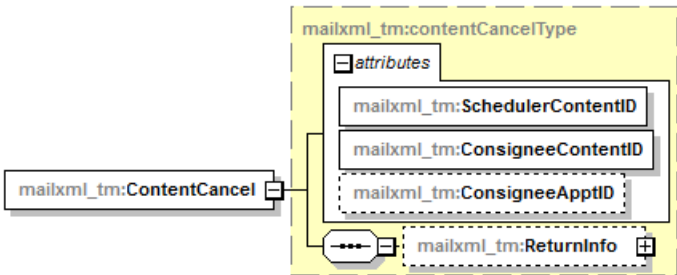
element **deliveryContentCancelResponseType/DeliveryContentCancelAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			

element **deliveryContentCancelResponseType/DeliveryContentCancelAccept/DestinationEntry**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	Yes			
	enumeration	No			

element **deliveryContentCancelResponseType/DeliveryContentCancelAccept/ContentCancel**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			

element **deliveryContentCancelResponseType/DeliveryContentCancelReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			

element **deliveryContentCancelResponseType/DeliveryContentCancelReject/DestinationEntry**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	Yes			
	enumeration	No			

element **deliveryContentCancelResponseType/DeliveryContentCancelReject/ContentCancel**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			

element **deliveryContentCancelResponseType/DeliveryContentCancelReject/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **deliveryContentRejectType**

diagram																										
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																									
used by	element DeliveryContentCreateResponse/DeliveryContentReject																									
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCorpID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:SchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:ConsigneeApptID	mailxml_base:s12				mailxml_tm:SchedulerID	mailxml_base:s12				mailxml_tm:SchedulerCorpID	mailxml_base:s12				mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
Name	Type	Use	Default	Fixed																						
mailxml_tm:ConsigneeApptID	mailxml_base:s12																									
mailxml_tm:SchedulerID	mailxml_base:s12																									
mailxml_tm:SchedulerCorpID	mailxml_base:s12																									
mailxml_tm:SchedulerCRID	mailxml_base:CRIDType																									

element **deliveryContentRejectType/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table border="1"> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </tbody> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **deliveryContentRejectType/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


complexType **deliveryContentUpdateAcceptType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	DeliveryContentUpdateResponse/DeliveryContentUpdateAccept			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:FullContentReplacement	mailxml_base:yesNo		No	

element **deliveryContentUpdateAcceptType/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliveryContentUpdateAcceptType/DestinationEntry**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind enumeration enumeration	Value Yes No

element **deliveryContentUpdateAcceptType/ContentDetailInfoUpdate**

diagram																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																				
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_tm:LogisticsSchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:LogisticsCorplD</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:LogisticsSchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_tm:LogisticsSchedulerID	mailxml_base:s12				mailxml_tm:LogisticsCorplD	mailxml_base:s12				mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType			
Name	Type	Use	Default	Fixed																	
mailxml_tm:LogisticsSchedulerID	mailxml_base:s12																				
mailxml_tm:LogisticsCorplD	mailxml_base:s12																				
mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType																				

element **deliveryContentUpdateAcceptType/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


complexType **deliveryContentUpdatedType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	USPSDeliveryContentUpdatedDelivery/DeliveryContentUpdated USPSDeliveryContentUpdatedQueryResponse/QueryResults/DeliveryContentUpdated			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:FullContentReplacement	mailxml_base:yesNo		No	

element **deliveryContentUpdatedType/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **deliveryContentUpdatedType/DestinationEntry**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind enumeration enumeration	Value Yes No

element **deliveryContentUpdatedType/ContentDetailInfoUpdate**

diagram																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																				
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_tm:Logistics SchedulerID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:Logistics CorpID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_tm:Logistics SchedulerCRID</td><td>mailxml_base:CRIDType</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_tm:Logistics SchedulerID	mailxml_base:s12				mailxml_tm:Logistics CorpID	mailxml_base:s12				mailxml_tm:Logistics SchedulerCRID	mailxml_base:CRIDType			
Name	Type	Use	Default	Fixed																	
mailxml_tm:Logistics SchedulerID	mailxml_base:s12																				
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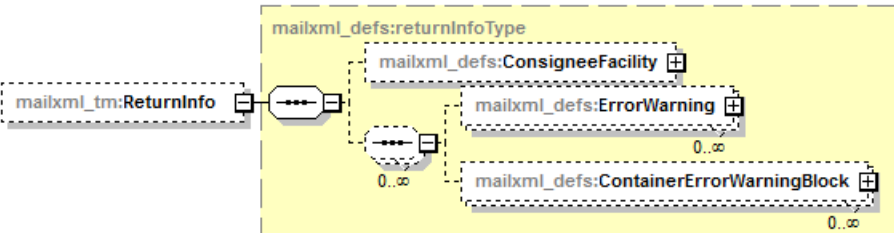
element **deliveryContentUpdatedType/ContentCancelled**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **deliveryContentUpdatedType/ContentCancelInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedularContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeContentID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			

element **deliveryContentUpdatedType/ReturnInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **deliveryContentUpdateRejectType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	DeliveryContentUpdateResponse/DeliveryContentUpdateReject			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorplD	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:FullContentReplacement	mailxml_base:yesNo		No	

element **deliveryContentUpdateRejectType/DestinationEntry**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	Yes			
	enumeration	No			

element **deliveryContentUpdateRejectType/ReturnInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

complexType **deliverySummaryType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element StaleContentDelivery/DeliverySummary

element **deliverySummaryType/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **deliverySummaryType/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

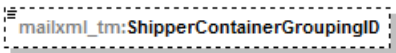
element **deliverySummaryType/ContentDetailInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:LogisticsSchedulerID	mailxml_base:s12			
	mailxml_tm:LogisticsCorpID	mailxml_base:s12			
	mailxml_tm:LogisticsSchedulerCRID	mailxml_base:CRIDType			


complexType **detailInfoType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	ConsigneeGoodsReceipt/DetailInfo ConsigneeGoodsReceiptDelivery/DetailInfo DeliveryApptCancelCreateRequest/DetailInfo DeliveryApptCreateRequest/DetailInfo DeliveryApptQueryRequest/DetailInfo DeliveryApptQueryResponse/QueryResults/DetailInfo DeliveryApptUpdate/DetailInfo DeliveryApptUpdateRequest/DetailInfo DeliveryReApptRequest/DetailInfo PickupApptCreateRequest/DetailInfo PickupApptCreateResponse/PickupApptCreateAccept/DetailInfo PickupApptCreateResponse/PickupApptCreateReject/DetailInfo PickupApptUpdateRequest/DetailInfo PickupApptUpdateResponse/PickupApptUpdateAccept/DetailInfo PickupApptUpdateResponse/PickupApptUpdateReject/DetailInfo UnscheduledConsigneeGoodsReceipt/DetailInfo UnscheduledConsigneeGoodsReceiptDelivery/DetailInfo deliveryApptAcceptType/DetailInfo deliveryApptUpdateAcceptType/DetailInfo			


element **detailInfoType/ShipperContainerGroupingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

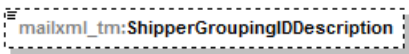
element **detailInfoType/ConsigneeContainerGroupingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

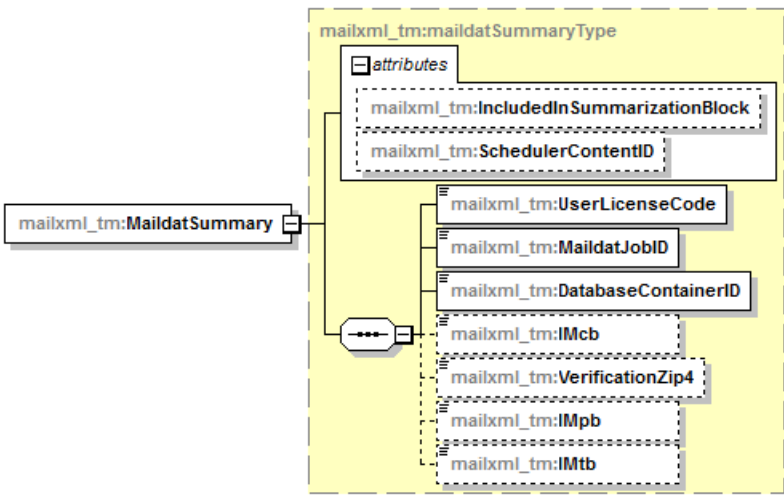
element **detailInfoType/StartTheClockDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **detailInfoType/ShipperGroupingIDDescription**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **detailInfoType/MaildatSummary**

diagram	 <p>The diagram shows the structure of the mailxml_tm:MaildatSummary element. It is a container element with a dashed border. Inside, there is an attributes section containing mailxml_tm:IncludedInSummarizationBlock and mailxml_tm:SchedulerContentID. Below the attributes, there is a sequence of elements: mailxml_tm:UserLicenseCode, mailxml_tm:MaildatJobID, mailxml_tm:DatabaseContainerID, mailxml_tm:IMcb, mailxml_tm:VerificationZip4, mailxml_tm:IMpb, and mailxml_tm:IMtb. A connector line links the MaildatSummary element to the attributes section.</p>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:IncludedInSummarizationBlock	mailxml_base:yesNo		No	
	mailxml_tm:SchedulerContentID	mailxml_base:s12			

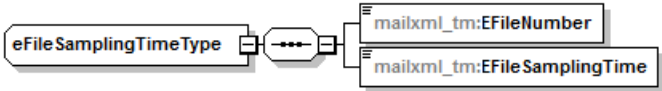
element **detailInfoType/USPSSummary**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedularContentID	mailxml_base:s12			
	mailxml_tm:ConsigneeContentID	mailxml_base:s12			


element **detailInfoType/ConsigneeContentID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				


complexType eFileSamplingTimeType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element apptBlockGoodsType/EFileSamplingTime

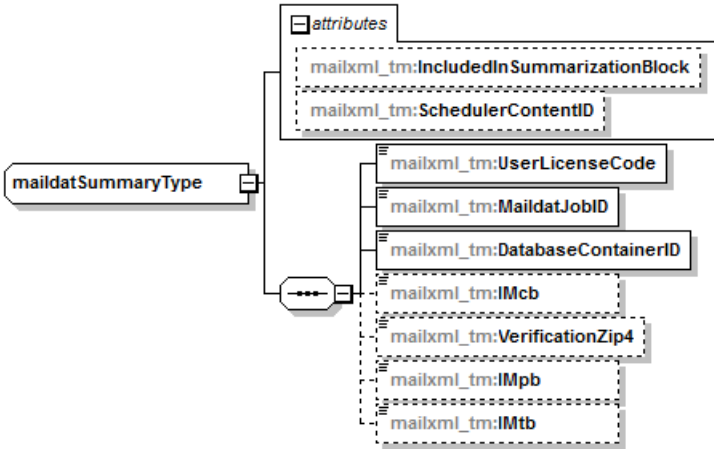
element eFileSamplingTimeType/EFileNumber

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element eFileSamplingTimeType/EFileSamplingTime

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType maildatSummaryType

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements contentDetailInfoType/MaildatSummary contentDetailInfoUpdateType/MaildatSummary detailInfoType/MaildatSummary				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:IncludedInSummarizationBlock	mailxml_base:yesNo		No	
	mailxml_tm:SchedularContentID	mailxml_base:s12			


attribute maildatSummaryType/@IncludedInSummarizationBlock

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm			
facets	Kind	Value		
	enumeration	Yes		
	enumeration	No		


attribute maildatSummaryType/@SchedulerContentID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---


element maildatSummaryType/UserLicenseCode

diagram	 A diagram of the <code>mailxml_tm:UserLicenseCode</code> element, represented as a solid rectangle with a small icon in the top-left corner.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

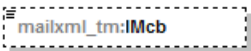
element maildatSummaryType/MaildatJobID

diagram	 A diagram of the <code>mailxml_tm:MaildatJobID</code> element, represented as a solid rectangle with a small icon in the top-left corner.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element maildatSummaryType/DatabaseContainerID

diagram	 A diagram of the <code>mailxml_tm:DatabaseContainerID</code> element, represented as a solid rectangle with a small icon in the top-left corner.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

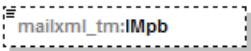
element maildatSummaryType/IMcb

diagram	 A diagram of the <code>mailxml_tm:IMcb</code> element, represented as a dashed rectangle with a small icon in the top-left corner.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element maildatSummaryType/VerificationZip4

diagram	 A diagram of the <code>mailxml_tm:VerificationZip4</code> element, represented as a dashed rectangle with a small icon in the top-left corner.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

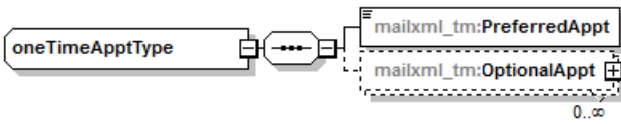
element maildatSummaryType/IMpb

diagram	 A diagram of the <code>mailxml_tm:IMpb</code> element, represented as a dashed rectangle with a small icon in the top-left corner.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **maildatSummaryType/IMtb**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

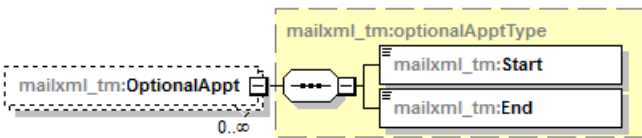
complexType **oneTimeApptType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	elements DeliveryApptCreateRequest/OneTimeAppt DeliveryApptQueryRequest/OneTimeAppt DeliveryApptQueryResponse/QueryResults/OneTimeAppt DeliveryApptUpdateRequest/OneTimeAppt DeliveryApptShellCreateRequest/OneTimeAppt DeliveryApptShellUpdateRequest/OneTimeAppt deliveryApptAcceptType/OneTimeAppt deliveryApptUpdateAcceptType/OneTimeAppt deliveryApptShellAcceptType/OneTimeAppt

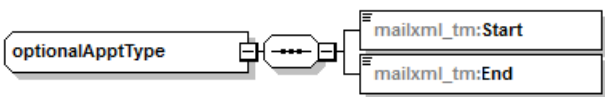
element **oneTimeApptType/PreferredAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

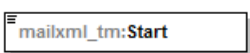
element **oneTimeApptType/OptionalAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


complexType **optionalApptType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	elements OpenApptQueryRequest/OptionalAppt apptBlockRequestType/OptionalAppt oneTimeApptType/OptionalAppt pickupApptBlockRequestType/OptionalAppt

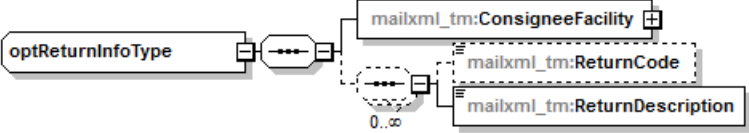
element **optionalApptType/Start**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

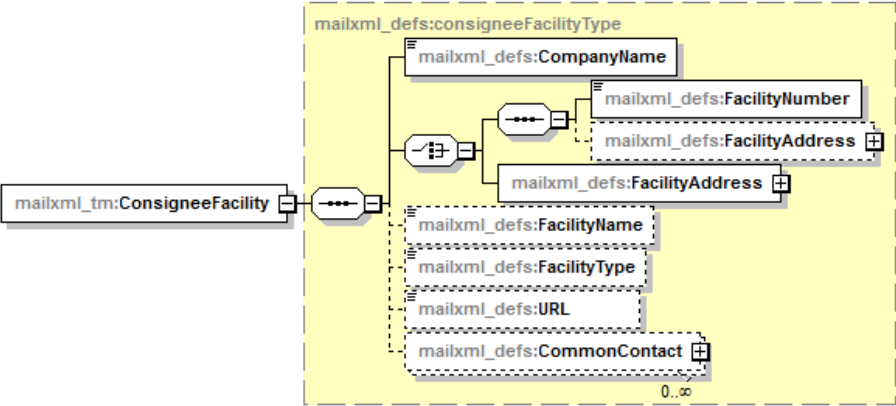
element **optionalApptType/End**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


complexType **optReturnInfoType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	elements DeliveryApptCancelRequest/ReturnInfo contentCancelType/ReturnInfo deliveryApptShellCancelRequestType/ReturnInfo

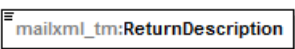
element **optReturnInfoType/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **optReturnInfoType/ReturnCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **optReturnInfoType/ReturnDescription**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **palletPresortType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element palletUnitType/PalletPreSortLevel				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ContainerLevel	mailxml_base:containerLevelType	required		
	mailxml_tm:Count	xs:nonNegativeInteger	required		

attribute **palletPresortType/@ContainerLevel**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	A
	enumeration	B
	enumeration	C
	enumeration	D
	enumeration	E
	enumeration	F
	enumeration	G
	enumeration	H
	enumeration	I
	enumeration	J
	enumeration	K
	enumeration	M
	enumeration	N
	enumeration	P
	enumeration	Q
	enumeration	R
	enumeration	S
	enumeration	T
	enumeration	U
	enumeration	V
	enumeration	W
	enumeration	X
	enumeration	Y
	enumeration	Z
	enumeration	AA
	enumeration	AB
	enumeration	AC
	enumeration	AD
	enumeration	AE
	enumeration	AF
	enumeration	AG
	enumeration	AH
	enumeration	AI
	enumeration	AJ
	enumeration	AK
	enumeration	AL
	enumeration	AM
	enumeration	AN
	enumeration	AO
	enumeration	AP
	enumeration	AQ
	enumeration	AR
	enumeration	AS

	enumeration	AT
	enumeration	BA
	enumeration	BB
	enumeration	BC
	enumeration	BD
	enumeration	BE
	enumeration	BF
	enumeration	BG
	enumeration	BH
	enumeration	BI
	enumeration	BJ
	enumeration	BK
	enumeration	BL
	enumeration	BM

attribute **palletPresortType/@Count**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
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element **palletPresortType/USPSContainerInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **palletUnitType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements contentUspsSummaryType/Pallets contentUspsSummaryUpdateType/Pallets uspsSummaryType/Pallets				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:Count	xs:nonNegativeInteger	required		
	mailxml_tm:HandlingUnitType	mailxml_base:palletHandlingUnitType	required		
	mailxml_tm:PalletType	mailxml_base:palletType	required		

attribute **palletUnitType/@Count**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **palletUnitType/@HandlingUnitType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Airbox
	enumeration	Sacks
	enumeration	Bundles
	enumeration	MixedLengthTrays
	enumeration	1ft Tray
	enumeration	2ft Tray
	enumeration	EMM Tray
	enumeration	Flat Tub
	enumeration	Parcels

attribute **palletUnitType/@PalletType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Airbox
	enumeration	Pallet
	enumeration	EIRS 61 - Hamper, Large Canvas
	enumeration	EIRS 61P - Hamper, Large Plastic
	enumeration	EIRS 66 - General Purpose Mail Container w/Gate
	enumeration	EIRS 68 - Eastern Region Mail Container w/Web Door
	enumeration	EIRS 84 - Wire Container Rigid
	enumeration	EIRS 84C - Collapsible Wire Container

element **palletUnitType/PalletPreSortLevel**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ContainerLevel	mailxml_base:containerLevelType	required		
	mailxml_tm:Count	xs:nonNegativeInteger	required		

element **palletUnitType/USPSTContainerInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

complexType **PartnerApptBlockType**

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

	enumeration	2
	enumeration	3
	enumeration	4
	enumeration	6

element PartnerApptBlockType/TrailerInfo

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element PartnerApptBlockType/ContentDetailInfoUpdate

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:Logistics SchedulerID	mailxml_base:s12			
	mailxml_tm:Logistics CorpID	mailxml_base:s12			
	mailxml_tm:Logistics SchedulerCRID	mailxml_base:CRIDType			

complexType partnerContentAssignmentType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	elements PartnerContentAssignmentRequest/PartnerContentAssignedTo PartnerContentAssignmentResponse/PartnerContentAssignmentAccepted

element **partnerContentAssignmentType/PartnerIdentifier**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

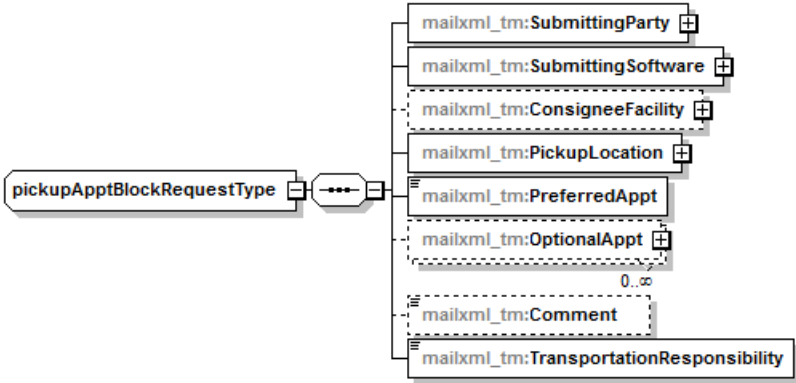
element **partnerContentAssignmentType/ConsigneeContentID**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

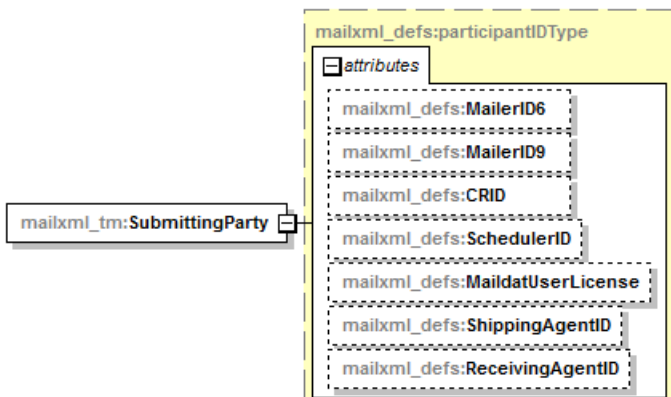
element **partnerContentAssignmentType/DestinationEntry**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	Yes			
	enumeration	No			

complexType **pickupApptBlockRequestType**

diagram				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm			
used by	elements	PickupApptCreateRequest/ApptBlock PickupApptUpdateRequest/ApptBlock PickupApptCreateResponse/PickupApptCreateReject/ApptInfo PickupApptUpdateResponse/PickupApptUpdateReject/ApptInfo		

element **pickupApptBlockRequestType/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			
	mailxml_defs:MaildatUserLicense	mailxml_base:userLicenseCodeType			
	mailxml_defs:ShippingAgentID	mailxml_base:s12			
	mailxml_defs:ReceivingAgentID	mailxml_base:s12			

element **pickupApptBlockRequestType/SubmittingSoftware**

diagram	<p>The diagram shows the <code>mailxml_tm:SubmittingSoftware</code> element. It contains an <code>attributes</code> group with the following elements:</p> <ul style="list-style-type: none"> <code>mailxml_defs:SoftwareName</code> (required) <code>mailxml_defs:Vendor</code> (required) <code>mailxml_defs:Version</code> (required) <code>mailxml_defs:ApprovalDate</code> (optional) <code>mailxml_defs:ApprovalKey</code> (optional) 				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	<code>mailxml_defs:SoftwareName</code>	xs:string	required		
	<code>mailxml_defs:Vendor</code>	xs:string	required		
	<code>mailxml_defs:Version</code>	xs:string	required		
	<code>mailxml_defs:ApprovalDate</code>	xs:date			
	<code>mailxml_defs:ApprovalKey</code>	xs:string			

element **pickupApptBlockRequestType/ConsigneeFacility**

diagram	<p>The diagram shows the <code>mailxml_tm:ConsigneeFacility</code> element. It contains a group of elements:</p> <ul style="list-style-type: none"> <code>mailxml_defs:CompanyName</code> (required) <code>mailxml_defs:FacilityNumber</code> (required) <code>mailxml_defs:FacilityAddress</code> (optional, 0..1) <code>mailxml_defs:FacilityName</code> (optional) <code>mailxml_defs:FacilityType</code> (optional) <code>mailxml_defs:URL</code> (optional) <code>mailxml_defs:CommonContact</code> (optional, 0..1) 				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element **pickupApptBlockRequestType/PickupLocation**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **pickupApptBlockRequestType/PreferredAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **pickupApptBlockRequestType/OptionalAppt**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

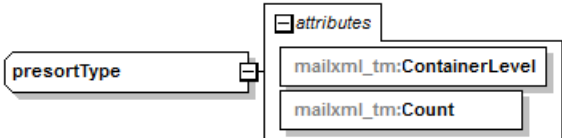
element **pickupApptBlockRequestType/Comment**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **pickupApptBlockRequestType/TransportationResponsibility**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>Shipper</td></tr> <tr> <td>enumeration</td><td>Consignee</td></tr> </tbody> </table>	Kind	Value	enumeration	Shipper	enumeration	Consignee
Kind	Value						
enumeration	Shipper						
enumeration	Consignee						

complexType **presortType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	bedloadHandlingUnitType/PreSortLevel trayHandlingUnitType/PreSortLevel			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ContainerLevel	mailxml_base:containerLevelType	required		
	mailxml_tm:Count	xs:nonNegativeInteger	required		

attribute **presortType/@ContainerLevel**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	A
	enumeration	B
	enumeration	C
	enumeration	D
	enumeration	E
	enumeration	F
	enumeration	G
	enumeration	H
	enumeration	I
	enumeration	J
	enumeration	K
	enumeration	M
	enumeration	N
	enumeration	P
	enumeration	Q
	enumeration	R
	enumeration	S
	enumeration	T
	enumeration	U
	enumeration	V
	enumeration	W
	enumeration	X
	enumeration	Y
	enumeration	Z
	enumeration	AA
	enumeration	AB
	enumeration	AC
	enumeration	AD
	enumeration	AE
	enumeration	AF
	enumeration	AG
	enumeration	AH
	enumeration	AI
	enumeration	AJ
	enumeration	AK
	enumeration	AL
	enumeration	AM
	enumeration	AN
	enumeration	AO
	enumeration	AP
	enumeration	AQ
	enumeration	AR
	enumeration	AS
	enumeration	AT
	enumeration	BA
	enumeration	BB
	enumeration	BC

	enumeration	BD
	enumeration	BE
	enumeration	BF
	enumeration	BG
	enumeration	BH
	enumeration	BI
	enumeration	BJ
	enumeration	BK
	enumeration	BL
	enumeration	BM

attribute **presortType/@Count**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
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complexType **recurringApptBlockType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element RecurringApptQueryResponse/QueryResults/RecurringApptBlock				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CreatorSchedulerID	mailxml_base:s12			
	mailxml_tm:CreatorSchedulerCorpID	mailxml_base:s12			
	mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:RecurringApptID	mailxml_base:s08	required		
	mailxml_tm:ApptType	mailxml_base:apptTypeType	required		
	mailxml_tm:RecurringApptStatus	mailxml_base:recurringStatusType	required		
	mailxml_tm:RetrieveContentUpdatedStartDate	xs:date			
	mailxml_tm:RetrieveContentUpdatedEndDate	xs:date			

element **recurringApptBlockType/ConsigneeFacility**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **recurringApptBlockType/RecurringData**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **recurringApptBlockType/RecurringApptStatus**

diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm								
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>Active</td></tr> <tr> <td>enumeration</td><td>Pending</td></tr> <tr> <td>enumeration</td><td>All</td></tr> </table>	Kind	Value	enumeration	Active	enumeration	Pending	enumeration	All
Kind	Value								
enumeration	Active								
enumeration	Pending								
enumeration	All								

element **recurringApptBlockType/USPSSummary**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedularContentID	mailxml_base:s12			
	mailxml_tm:ConsigneeContentID	mailxml_base:s12			

element **recurringApptBlockType/PostalClass**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	1			

	enumeration	2
	enumeration	3
	enumeration	4
	enumeration	6

element recurringApptBlockType/ReturnInfo

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType recurringApptType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	elements DeliveryApptCreateRequest/RecurringAppt DeliveryApptQueryRequest/RecurringAppt DeliveryApptQueryResponse/QueryResults/RecurringAppt DeliveryApptUpdateRequest/RecurringAppt DeliveryApptShellCreateRequest/RecurringAppt DeliveryApptShellUpdateRequest/RecurringAppt deliveryApptAcceptType/RecurringAppt deliveryApptUpdateAcceptType/RecurringAppt deliveryApptShellAcceptType/RecurringAppt recurringApptBlockType/RecurringData

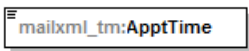
element recurringApptType/EffectiveStartDate

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element recurringApptType/EffectiveEndDate

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **recurringApptType/ApptTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

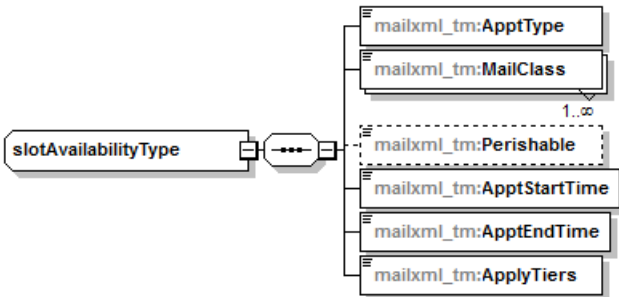
element **recurringApptType/DayFrequency**

diagram																			
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																		
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>Daily</td></tr> <tr><td>enumeration</td><td>Monday</td></tr> <tr><td>enumeration</td><td>Tuesday</td></tr> <tr><td>enumeration</td><td>Wednesday</td></tr> <tr><td>enumeration</td><td>Thursday</td></tr> <tr><td>enumeration</td><td>Friday</td></tr> <tr><td>enumeration</td><td>Saturday</td></tr> <tr><td>enumeration</td><td>Sunday</td></tr> </tbody> </table>	Kind	Value	enumeration	Daily	enumeration	Monday	enumeration	Tuesday	enumeration	Wednesday	enumeration	Thursday	enumeration	Friday	enumeration	Saturday	enumeration	Sunday
Kind	Value																		
enumeration	Daily																		
enumeration	Monday																		
enumeration	Tuesday																		
enumeration	Wednesday																		
enumeration	Thursday																		
enumeration	Friday																		
enumeration	Saturday																		
enumeration	Sunday																		


element **recurringApptType/WeekFrequency**

diagram																			
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																		
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>Weekly</td></tr> <tr><td>enumeration</td><td>Bi-Weekly</td></tr> <tr><td>enumeration</td><td>First</td></tr> <tr><td>enumeration</td><td>Second</td></tr> <tr><td>enumeration</td><td>Third</td></tr> <tr><td>enumeration</td><td>Fourth</td></tr> <tr><td>enumeration</td><td>Fifth</td></tr> <tr><td>enumeration</td><td>Sixth</td></tr> </tbody> </table>	Kind	Value	enumeration	Weekly	enumeration	Bi-Weekly	enumeration	First	enumeration	Second	enumeration	Third	enumeration	Fourth	enumeration	Fifth	enumeration	Sixth
Kind	Value																		
enumeration	Weekly																		
enumeration	Bi-Weekly																		
enumeration	First																		
enumeration	Second																		
enumeration	Third																		
enumeration	Fourth																		
enumeration	Fifth																		
enumeration	Sixth																		


complexType **slotAvailabilityType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	elements DeliveryApptQueryRequest/SlotAvailability DeliveryApptQueryResponse/QueryResults/SlotAvailability


element slotAvailabilityType/ApptType

diagram											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm										
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Pallet</td></tr> <tr> <td>enumeration</td><td>DropAndPick</td></tr> <tr> <td>enumeration</td><td>Speedline</td></tr> <tr> <td>enumeration</td><td>Bedload</td></tr> </table>	Kind	Value	enumeration	Pallet	enumeration	DropAndPick	enumeration	Speedline	enumeration	Bedload
Kind	Value										
enumeration	Pallet										
enumeration	DropAndPick										
enumeration	Speedline										
enumeration	Bedload										

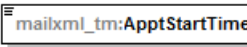
element slotAvailabilityType/MailClass

diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm												
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>1</td></tr> <tr> <td>enumeration</td><td>2</td></tr> <tr> <td>enumeration</td><td>3</td></tr> <tr> <td>enumeration</td><td>4</td></tr> <tr> <td>enumeration</td><td>6</td></tr> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	6
Kind	Value												
enumeration	1												
enumeration	2												
enumeration	3												
enumeration	4												
enumeration	6												

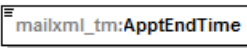
element slotAvailabilityType/Perishable

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

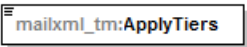
element slotAvailabilityType/ApptStartTime

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element slotAvailabilityType/ApptEndTime

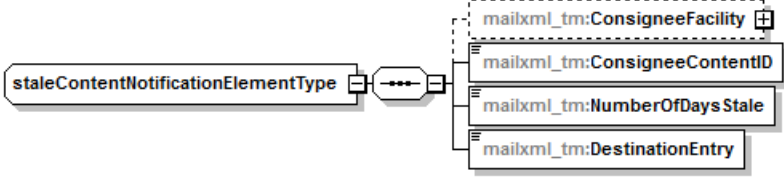
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element slotAvailabilityType/ApplyTiers

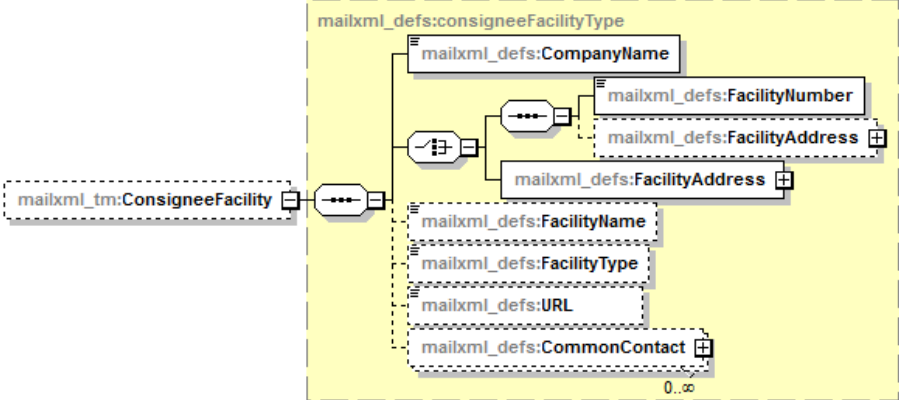
diagram	
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Yes
	enumeration	No


complexType **staleContentNotificationElementType**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
used by	element	StaleContentNotification/StaleContentNotificationElement

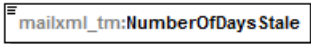
element **staleContentNotificationElementType/ConsigneeFacility**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	


element **staleContentNotificationElementType/ConsigneeContentID**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	

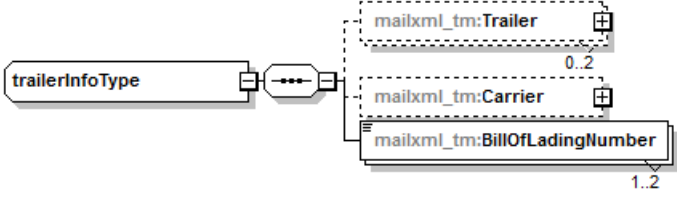
element **staleContentNotificationElementType/NumberOfDaysStale**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	

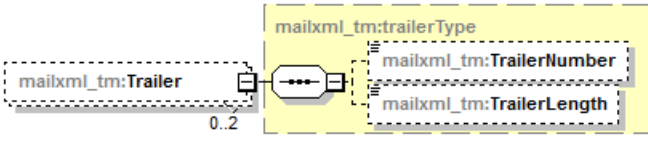
element **staleContentNotificationElementType/DestinationEntry**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

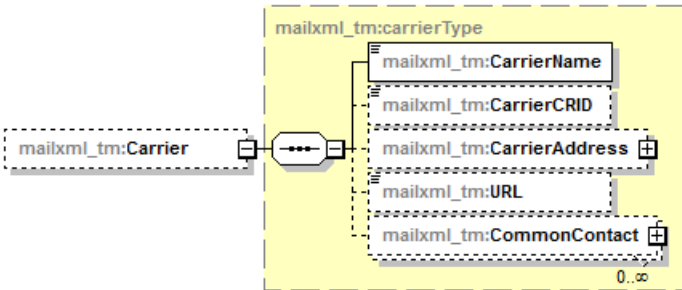
complexType **trailerInfoType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	<p>elements</p> <p>deliveryApptTransportationUpdateResponseType/DeliveryApptTransportationAccept ConsigneeGoodsReceipt/TrailerInfo ConsigneeGoodsReceiptDelivery/TrailerInfo DeliveryApptCancelCreateRequest/TrailerInfo DeliveryApptCreateRequest/TrailerInfo DeliveryApptQueryRequest/TrailerInfo DeliveryApptQueryResponse/QueryResults/TrailerInfo DeliveryApptUpdate/TrailerInfo DeliveryApptUpdateRequest/TrailerInfo DeliveryApptShellCreateRequest/TrailerInfo DeliveryApptShellUpdateRequest/TrailerInfo DeliveryReApptRequest/TrailerInfo UnscheduledConsigneeGoodsReceipt/TrailerInfo UnscheduledConsigneeGoodsReceiptDelivery/TrailerInfo deliveryApptAcceptType/TrailerInfo deliveryApptTransportationUpdateRequestType/TrailerInfo deliveryApptUpdateAcceptType/TrailerInfo deliveryApptShellAcceptType/TrailerInfo PartnerApptBlockType/TrailerInfo</p>


element **trailerInfoType/Trailer**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

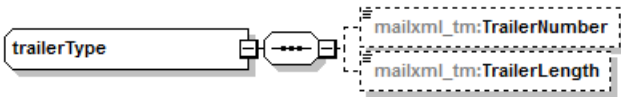
element **trailerInfoType/Carrier**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **trailerInfoType/BillOfLadingNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

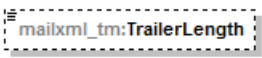
complexType **trailerType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element trailerInfoType/Trailer

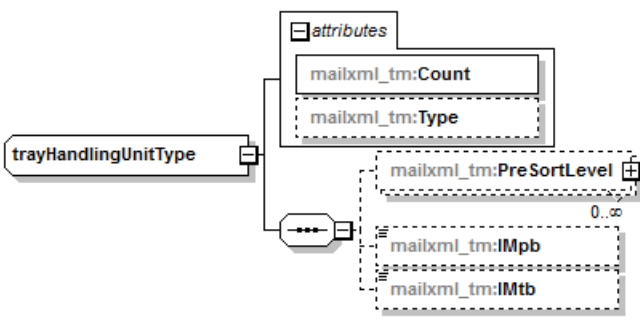
element **trailerType/TrailerNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **trailerType/TrailerLength**

diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm												
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>20ft</td> </tr> <tr> <td>enumeration</td> <td>40ft</td> </tr> <tr> <td>enumeration</td> <td>45ft</td> </tr> <tr> <td>enumeration</td> <td>48ft</td> </tr> <tr> <td>enumeration</td> <td>53ft</td> </tr> </tbody> </table>	Kind	Value	enumeration	20ft	enumeration	40ft	enumeration	45ft	enumeration	48ft	enumeration	53ft
Kind	Value												
enumeration	20ft												
enumeration	40ft												
enumeration	45ft												
enumeration	48ft												
enumeration	53ft												

complexType **trayHandlingUnitType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element bedloadUnitType/Trays

attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:Count	xs:nonNegativeInteger	required		
	mailxml_tm:Type	mailxml_base:trayType		MixedLengthTrays	

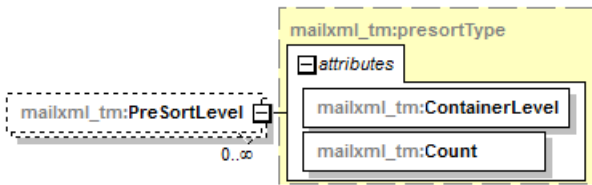
attribute trayHandlingUnitType/@Count

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---


attribute trayHandlingUnitType/@Type

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	MixedLengthTrays			
	enumeration	1ft Tray			
	enumeration	2ft Tray			
	enumeration	EMM Tray			
	enumeration	Flat Tub			


element trayHandlingUnitType/PreSortLevel

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ContainerLevel	mailxml_base:containerLevelType	required		
	mailxml_tm:Count	xs:nonNegativeInteger	required		

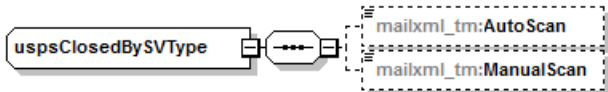
element trayHandlingUnitType/IMpb

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

element trayHandlingUnitType/IMtb


diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				

complexType uspsClosedBySVType


diagram					
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	element uspsDetailType/USPSClosedBySV

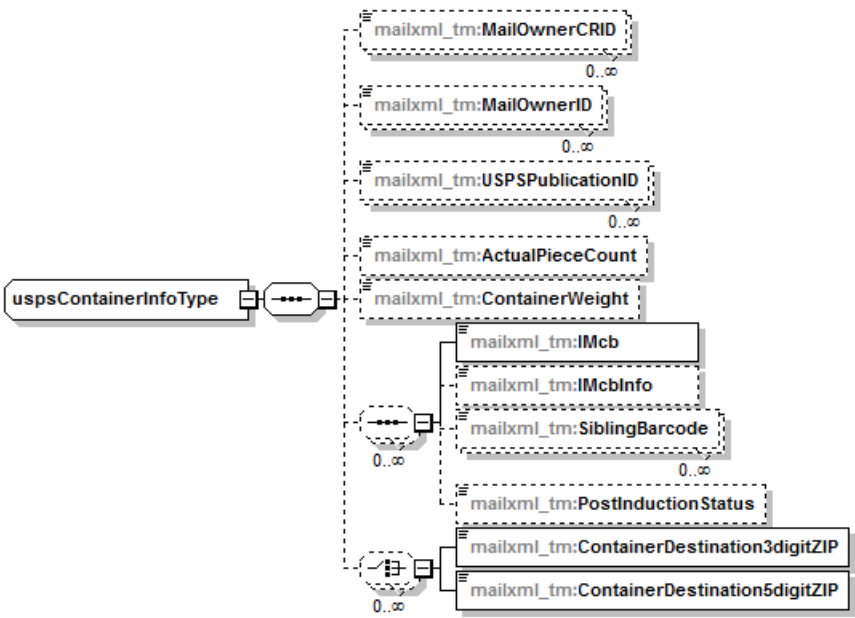
element uspsClosedBySVType/AutoScan

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element uspsClosedBySVType/ManualScan

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


complexType uspsContainerInfoType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
used by	elements bedloadUnitType/USPSContainerInfo palletUnitType/USPSContainerInfo palletPresortType/USPSContainerInfo


element uspsContainerInfoType/MailOwnerCRID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

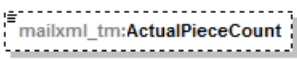
element **uspsContainerInfoType/MailOwnerID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **uspsContainerInfoType/USPSPublicationID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **uspsContainerInfoType/ActualPieceCount**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **uspsContainerInfoType/ContainerWeight**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

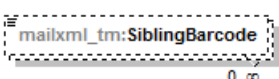
element **uspsContainerInfoType/IMcb**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **uspsContainerInfoType/IMcbInfo**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>Linked</td></tr> <tr> <td>enumeration</td><td>Scanned</td></tr> </table>	Kind	Value	enumeration	Linked	enumeration	Scanned
Kind	Value						
enumeration	Linked						
enumeration	Scanned						

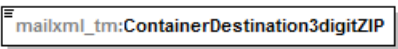
element **uspsContainerInfoType/SiblingBarcode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element **uspsContainerInfoType/PostInductionStatus**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Accepted
	enumeration	OnHold
	enumeration	Rejected
	enumeration	NotPaid
	enumeration	TransportationInfoUpdated
	enumeration	DispatchedforInduction
	enumeration	DispatchedforPickup
	enumeration	PickedUp
	enumeration	Warehoused
	enumeration	Planned
	enumeration	Docked
	enumeration	MailReadyforPickUp
	enumeration	Delivered
	enumeration	DepositedWithShipper
	enumeration	eDocSubmitted
	enumeration	MailReadytobeShipped
	enumeration	PostageFinalized
	enumeration	MailVerifiedAndReleased
	enumeration	MailInCopalPool

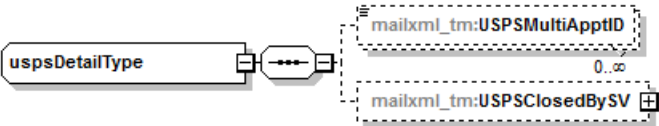
element **uspsContainerInfoType/ContainerDestination3digitZIP**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	

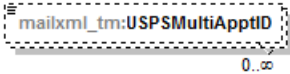
element **uspsContainerInfoType/ContainerDestination5digitZIP**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	

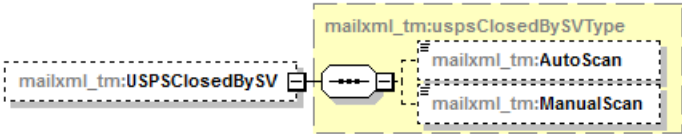
complexType **uspsDetailType**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
used by	element	apptBlockGoodsType/USPSDetail

element **uspsDetailType/USPSMultiApptID**

diagram	 <p>The diagram shows a dashed rectangular box containing the text <code>mailxml_tm:USPSMultiApptID</code>. Below the box, the cardinality <code>0..∞</code> is indicated.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **uspsDetailType/USPSClosedBySV**

diagram	 <p>The diagram shows a dashed rectangular box containing the text <code>mailxml_tm:USPSClosedBySV</code>. To the right of this box is a connector (a circle with two horizontal lines). To the right of the connector is a yellow rectangular box containing the text <code>mailxml_tm:uspsClosedBySVType</code>. Below this yellow box is another dashed rectangular box containing the text <code>mailxml_tm:AutoScan</code> and <code>mailxml_tm:ManualScan</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

complexType **uspsSummaryType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	detailInfoType/USPSSummary recurringApptBlockType/USPSSummary			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerContentID	mailxml_base:s12			
	mailxml_tm:ConsigneeContentID	mailxml_base:s12			


attribute **uspsSummaryType/@SchedulerContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
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attribute **uspsSummaryType/@ConsigneeContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---


element **uspsSummaryType/DestinationDiscountIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

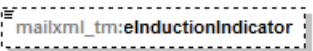
element **uspsSummaryType/ZoneSkippingIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

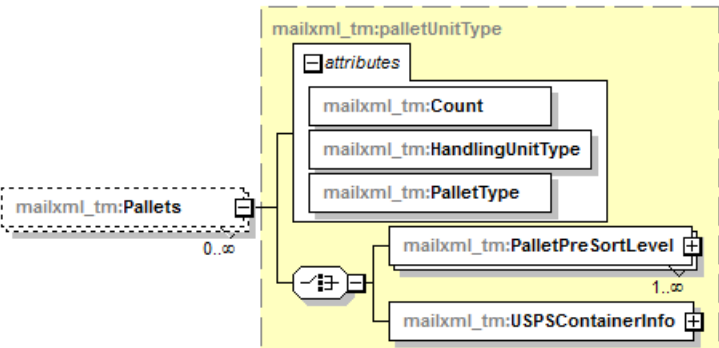
element **uspsSummaryType/FullServiceIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **uspsSummaryType/eInductionIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **uspsSummaryType/Pallets**

diagram	 <p>The diagram illustrates the structure of the mailxml_tm:Pallets element. It is a dashed box containing a solid box labeled mailxml_tm:palletUnitType. The mailxml_tm:palletUnitType box contains an attributes section with three sub-elements: mailxml_tm:Count, mailxml_tm:HandlingUnitType, and mailxml_tm:PalletType. Below these are two more sub-elements: mailxml_tm:PalletPreSortLevel and mailxml_tm:USPSContainerInfo. The mailxml_tm:Pallets element is connected to the mailxml_tm:palletUnitType box with a multiplicity of 0..∞. The mailxml_tm:PalletPreSortLevel element is connected to the mailxml_tm:palletUnitType box with a multiplicity of 1..∞. The mailxml_tm:USPSContainerInfo element is connected to the mailxml_tm:palletUnitType box with a multiplicity of 1..∞.</p>
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:Count	xs:nonNegativeInteger	required		
	mailxml_tm:HandlingUnitType	mailxml_base:palletHandlingUnitType	required		
	mailxml_tm:PalletType	mailxml_base:palletType	required		

element **uspsSummaryType/Bedload**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_tm:Bedload</code> element. It is represented as a dashed box containing a solid box labeled <code>mailxml_tm:Bedload</code>. This box is connected to a solid box labeled <code>mailxml_tm:bedloadUnitType</code>. Inside <code>mailxml_tm:bedloadUnitType</code>, there is a dashed box labeled <code>mailxml_tm:USPSContainerInfo</code> with a plus sign. Below it, there is a solid box labeled <code>1..∞</code> connected to a solid box labeled <code>mailxml_tm:bedloadUnitType</code>. This box is further connected to four solid boxes: <code>mailxml_tm:Sacks</code>, <code>mailxml_tm:Trays</code>, <code>mailxml_tm:Parcels</code>, and <code>mailxml_tm:Bundles</code>, each with a plus sign.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **uspsSummaryType/Perishable**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	Yes			
	enumeration	No			

element **uspsSummaryType/MailClass**


diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	1			
	enumeration	2			
	enumeration	3			
	enumeration	4			
	enumeration	6			

element **uspsSummaryType/RateType**

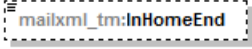
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
facets	Kind	Value			
	enumeration	R			
	enumeration	L			
	enumeration	B			
	enumeration	C			
	enumeration	S			

	enumeration	S1
	enumeration	S2
	enumeration	S3
	enumeration	S4
	enumeration	S5
	enumeration	S6
	enumeration	S7
	enumeration	F
	enumeration	A
	enumeration	N
	enumeration	P
	enumeration	T
	enumeration	D
	enumeration	X
	enumeration	H
	enumeration	M
	enumeration	Z
	enumeration	E
	enumeration	E4
	enumeration	G
	enumeration	1
	enumeration	2
	enumeration	3
	enumeration	4
	enumeration	J
	enumeration	K
	enumeration	V
	enumeration	W
	enumeration	Y
	enumeration	Q

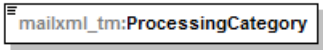
element `uspsSummaryType/InHomeStart`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element `uspsSummaryType/InHomeEnd`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm


element `uspsSummaryType/ProcessingCategory`

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm																								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>LT</td></tr> <tr><td>enumeration</td><td>FL</td></tr> <tr><td>enumeration</td><td>CD</td></tr> <tr><td>enumeration</td><td>OS</td></tr> <tr><td>enumeration</td><td>MP</td></tr> <tr><td>enumeration</td><td>IR</td></tr> <tr><td>enumeration</td><td>PF</td></tr> <tr><td>enumeration</td><td>CM</td></tr> <tr><td>enumeration</td><td>NP</td></tr> <tr><td>enumeration</td><td>SP</td></tr> <tr><td>enumeration</td><td>MB</td></tr> </table>	Kind	Value	enumeration	LT	enumeration	FL	enumeration	CD	enumeration	OS	enumeration	MP	enumeration	IR	enumeration	PF	enumeration	CM	enumeration	NP	enumeration	SP	enumeration	MB
Kind	Value																								
enumeration	LT																								
enumeration	FL																								
enumeration	CD																								
enumeration	OS																								
enumeration	MP																								
enumeration	IR																								
enumeration	PF																								
enumeration	CM																								
enumeration	NP																								
enumeration	SP																								
enumeration	MB																								


element uspsSummaryType/NewsIndicator

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						


element uspsSummaryType/PriorityMailIndicator

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						


element uspsSummaryType/VerificationLocation

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>BMEU</td></tr> <tr> <td>enumeration</td><td>DMU</td></tr> </table>	Kind	Value	enumeration	BMEU	enumeration	DMU
Kind	Value						
enumeration	BMEU						
enumeration	DMU						


element uspsSummaryType/EvsIndicator

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						


element uspsSummaryType/MailContentName

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

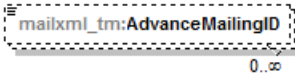
element uspsSummaryType/MailPreparerID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

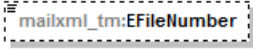
element **uspsSummaryType/MailPreparerCRID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

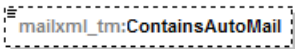
element **uspsSummaryType/AdvanceMailingID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **uspsSummaryType/EFileNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm

element **uspsSummaryType/ContainsAutoMail**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

simpleType **csaStatusType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
used by	attribute	csaInfoType/@CSAStatus
facets	Kind	Value
	enumeration	ACT
	enumeration	PEN
	enumeration	INACT
	enumeration	INCOMP
	enumeration	PREAPP

simpleType **csaTemplateType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
used by	attribute	csaDispatchType/@CSATemplate
facets	Kind	Value
	enumeration	PVDS-PER
	enumeration	DMU-C
	enumeration	DMU-P
	enumeration	BMEU

	enumeration	UPVDS-PER
	enumeration	UDMU-C
	enumeration	UDMU-P
	enumeration	UBMEU
	enumeration	U

simpleType IMcblInfoType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
used by	element	uspsContainerInfoType/IMcblInfo
facets	Kind	Value
	enumeration	Linked
	enumeration	Scanned

simpleType packageServicesType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
used by	element	csaDispatchType/PackageServicesSubClass
facets	Kind	Value
	enumeration	PS
	enumeration	BPM
	enumeration	LIB
	enumeration	MEDIA
	enumeration	PP

simpleType processingCodeType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
used by	element	csaDispatchType/ProcessingCode
facets	Kind	Value
	enumeration	S
	enumeration	MXDS
	enumeration	L
	enumeration	WKG
	enumeration	A
	enumeration	MXDA
	enumeration	SP

simpleType valueAddedServiceType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
used by	elements	DeliveryApptCreateRequest/ValueAddedService DeliveryApptUpdateRequest/ValueAddedService DeliveryApptShellCreateRequest/ValueAddedService DeliveryApptShellUpdateRequest/ValueAddedService DeliveryReApptRequest/ValueAddedService apptBlockGoodsType/ValueAddedService apptBlockUnscheduledGoodsType/ValueAddedService
facets	Kind	Value
	enumeration	D1
	enumeration	D2
	enumeration	D3
	enumeration	D4
	enumeration	D5
	enumeration	D6
	enumeration	D7
	enumeration	D8
	enumeration	D9
	enumeration	D10
	enumeration	D11
	enumeration	D12

	enumeration	D13
	enumeration	D14
	enumeration	D15
	enumeration	D16
	enumeration	D17
	enumeration	D18
	enumeration	D19
	enumeration	D20

simpleType verificationLocationType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
used by	elements	apptBlockGoodsType/VerificationLocation contentUspsSummaryType/VerificationLocation contentUspsSummaryUpdateType/VerificationLocation uspsSummaryType/VerificationLocation
facets	Kind	Value
	enumeration	BMEU
	enumeration	DMU

attributeGroup ApptStatusRequestMsgHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	DeliveryApptStatusQueryRequest			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		

attribute ApptStatusRequestMsgHeaderInfo/@ShipperApptRequestID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute ApptStatusRequestMsgHeaderInfo/@ConsigneeApptID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup CancelCreateMsgHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	DeliveryApptCancelCreateRequest			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:ShipperMultiStopID	mailxml_base:s12			
	mailxml_tm:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_tm:ShipperStopNumber	mailxml_base:n06			
	mailxml_tm:ApptType	mailxml_base:apptTypeType	required		
	mailxml_tm:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_tm:PalletPositionCount	mailxml_base:n02			
	mailxml_tm:TransferAllContent	mailxml_base:yesNo	required		

attribute **CancelCreateMsgHeaderInfo/@ShipperApptRequestID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **CancelCreateMsgHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **CancelCreateMsgHeaderInfo/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **CancelCreateMsgHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **CancelCreateMsgHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **CancelCreateMsgHeaderInfo/@ShipperMultiStopID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **CancelCreateMsgHeaderInfo/@ConsigneeMultiStopID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **CancelCreateMsgHeaderInfo/@ShipperStopNumber**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **CancelCreateMsgHeaderInfo/@ApptType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Pallet
	enumeration	DropAndPick
	enumeration	Speedline
	enumeration	Bedload

attribute **CancelCreateMsgHeaderInfo/@PickupOrDelivery**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Pickup
	enumeration	Delivery

attribute CancelCreateMsgHeaderInfo/@PalletPositionCount

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute CancelCreateMsgHeaderInfo/@TransferAllContent

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm		
facets	Kind	Value	
	enumeration	Yes	
	enumeration	No	

attributeGroup ContainerBundleReportHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_tm:MailingGroupID	xs:nonNegativeInteger	required		

attribute ContainerBundleReportHeaderInfo/@CustomerGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute ContainerBundleReportHeaderInfo/@MailingGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup ContentAssignmentRequestMsgHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	PartnerContentAssignmentRequest			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:MailerID6	mailxml_base:mailerID6Type			
	mailxml_tm:MailerID9	mailxml_base:mailerID9Type			

attribute ContentAssignmentRequestMsgHeaderInfo/@SchedulerID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute ContentAssignmentRequestMsgHeaderInfo/@SchedulerCorpID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ContentAssignmentRequestMsgHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ContentAssignmentRequestMsgHeaderInfo/@MailerID6**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ContentAssignmentRequestMsgHeaderInfo/@MailerID9**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **ContentRemoveRequestMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element DeliveryApptContentRemoveRequest				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		

attribute **ContentRemoveRequestMsgHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ContentRemoveRequestMsgHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ContentRemoveRequestMsgHeaderInfo/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **CustomerSupplierAgreementQueryMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements CustomerSupplierAgreementQueryRequest CustomerSupplierAgreementQueryResponse				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:OwnerCRID	mailxml_base:s10			
	mailxml_tm:CSAID	mailxml_base:s10			

attribute **CustomerSupplierAgreementQueryMsgHeaderInfo/@OwnerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **CustomerSupplierAgreementQueryMsgHeaderInfo/@CSAID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **DeliveryApptTransportUpdateHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	complexType deliveryApptTransportationUpdateRequestType				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerContentID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		

attribute **DeliveryApptTransportUpdateHeaderInfo/@ShipperApptRequestID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryApptTransportUpdateHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryApptTransportUpdateHeaderInfo/@SchedulerContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryApptTransportUpdateHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **DeliveryContentHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements complexType	DeliveryContentCreateRequest StaleContentDelivery StaleContentNotification deliveryContentAcceptType deliveryContentRejectType			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			

attribute **DeliveryContentHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentHeaderInfo/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **DeliveryContentHeaderInfoCancel**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	deliveryContentCancelResponseType/DeliveryContentCancelAccept deliveryContentCancelResponseType/DeliveryContentCancelReject deliveryContentCancelRequestType			
	complexType				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			

attribute **DeliveryContentHeaderInfoCancel/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentHeaderInfoCancel/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentHeaderInfoCancel/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **DeliveryContentQueryMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	DeliveryContentQueryRequest DeliveryContentQueryResponse USPSDeliveryContentUpdatedQueryRequest/USPSDeliveryContentUpdatedQueryParameters StaleContentQueryRequest StaleContentQueryResponse			
	complexType				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:SchedulerContentID	mailxml_base:s12			
	mailxml_tm:ConsigneeContentID	mailxml_base:s12			
	mailxml_tm:RetrieveContentUpdatedStartDate	xs:date			
	mailxml_tm:RetrieveContentUpdatedEndDate	xs:date			

attribute **DeliveryContentQueryMsgHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentQueryMsgHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentQueryMsgHeaderInfo/@SchedulerCorplD**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentQueryMsgHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentQueryMsgHeaderInfo/@SchedulerContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentQueryMsgHeaderInfo/@ConsigneeContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentQueryMsgHeaderInfo/@RetrieveContentUpdatedStartDate**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentQueryMsgHeaderInfo/@RetrieveContentUpdatedEndDate**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **DeliveryContentUpdateHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element complexType	DeliveryContentUpdateRequest deliveryContentUpdateAcceptType deliveryContentUpdatedType deliveryContentUpdateRejectType			
attributes	Name mailxml_tm:ConsigneeApptID mailxml_tm:SchedulerID mailxml_tm:SchedulerCorplD mailxml_tm:SchedulerCRID mailxml_tm:FullContentReplacement	Type mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:CRIDType mailxml_base:yesNo	Use	Default	Fixed
				No	

attribute **DeliveryContentUpdateHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentUpdateHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentUpdateHeaderInfo/@SchedulerCorplD**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentUpdateHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **DeliveryContentUpdateHeaderInfo/@FullContentReplacement**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm		
facets	Kind	Value	
	enumeration	Yes	
	enumeration	No	

attributeGroup **InductionCloseoutMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	ApptInductionCloseoutRequest			
	complexType	apptCloseoutNotAvailableResponseType apptCloseoutResponseType			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	optional		
	mailxml_tm:SchedulerCorplD	mailxml_base:s12	required		

attribute **InductionCloseoutMsgHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **InductionCloseoutMsgHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **InductionCloseoutMsgHeaderInfo/@SchedulerCorplD**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **PartnerApptRequestHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

used by	elements PartnerApptQueryRequest PartnerApptQueryResponse				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorplD	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:SchedulerContentID	mailxml_base:s12			
	mailxml_tm:ConsigneeContentID	mailxml_base:s12			
	mailxml_tm:Start	xs:dateTime			
	mailxml_tm:End	xs:dateTime			
	mailxml_tm:RetrieveContentUpdatedStartDate	xs:date			
	mailxml_tm:RetrieveContentUpdatedEndDate	xs:date			

attribute **PartnerApptRequestHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PartnerApptRequestHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PartnerApptRequestHeaderInfo/@SchedulerCorplD**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PartnerApptRequestHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PartnerApptRequestHeaderInfo/@SchedulerContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PartnerApptRequestHeaderInfo/@ConsigneeContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PartnerApptRequestHeaderInfo/@Start**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PartnerApptRequestHeaderInfo/@End**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PartnerApptRequestHeaderInfo/@RetrieveContentUpdatedStartDate**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PartnerApptRequestHeaderInfo/@RetrieveContentUpdatedEndDate**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **PickupRequestHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	PickupApptCreateResponse/PickupApptCreateReject PickupApptCreateRequest			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedularCorpID	mailxml_base:s12	required		
	mailxml_tm:SchedularID	mailxml_base:s12	required		
	mailxml_tm:ApptType	mailxml_base:apptTypeType			
	mailxml_tm:IncludesElectronicLoad	mailxml_base:yesNo			

attribute **PickupRequestHeaderInfo/@ShipperApptRequestID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PickupRequestHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PickupRequestHeaderInfo/@SchedularCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PickupRequestHeaderInfo/@SchedularID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PickupRequestHeaderInfo/@ApptType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Pallet
	enumeration	DropAndPick
	enumeration	Speedline
	enumeration	Bedload

attribute **PickupRequestHeaderInfo/@IncludesElectronicLoad**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

facets	Kind	Value
	enumeration	Yes
	enumeration	No

attributeGroup PickupResponseHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	PickupApptCancelResponse/DeliveryApptCancelAccept PickupApptCancelResponse/DeliveryApptCancelReject PickupApptCreateResponse/PickupApptCreateAccept PickupApptUpdateResponse/PickupApptUpdateAccept PickupApptUpdateResponse/PickupApptUpdateReject PickupApptCancelRequest PickupApptUpdateRequest			
attributes	Name mailxml_tm:ShipperApptRequestID mailxml_tm:ConsigneeApptID mailxml_tm:SchedulerCorpID mailxml_tm:SchedulerID mailxml_tm:ApptType	Type mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:s12 mailxml_base:apptTypeType	Use required required required required	Default	Fixed

attribute PickupResponseHeaderInfo/@ShipperApptRequestID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute PickupResponseHeaderInfo/@ConsigneeApptID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute PickupResponseHeaderInfo/@SchedulerCorpID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute PickupResponseHeaderInfo/@SchedulerID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute PickupResponseHeaderInfo/@ApptType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind enumeration enumeration enumeration enumeration	Value Pallet DropAndPick Speedline Bedload

attributeGroup PickupResponseUnscheduledHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
attributes	Name mailxml_tm:ConsigneeApptID mailxml_tm:SchedulerCorpID	Type mailxml_base:s12 mailxml_base:s12	Use required required	Default	Fixed

	mailxml_tm:SchedulerID	mailxml_base:s12
	mailxml_tm:ApptType	mailxml_base:apptTypeType

attribute **PickupResponseUnscheduledHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PickupResponseUnscheduledHeaderInfo/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PickupResponseUnscheduledHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **PickupResponseUnscheduledHeaderInfo/@ApptType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm		
facets	Kind	Value	
	enumeration	Pallet	
	enumeration	DropAndPick	
	enumeration	Speedline	
	enumeration	Bedload	

attributeGroup **RecurringApptQueryRequestHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	RecurringApptQueryRequest			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CreatorSchedulerID	mailxml_base:s12			
	mailxml_tm:CreatorSchedulerCorpID	mailxml_base:s12			
	mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:RecurringApptStatus	mailxml_base:recurringStatusType	required		
	mailxml_tm:RecurringApptID	mailxml_base:s08			
	mailxml_tm:RetrieveContentUpdatedStartDate	xs:date			
	mailxml_tm:RetrieveContentUpdatedEndDate	xs:date			

attribute **RecurringApptQueryRequestHeaderInfo/@CreatorSchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **RecurringApptQueryRequestHeaderInfo/@CreatorSchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **RecurringApptQueryRequestHeaderInfo/@CreatorSchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **RecurringApptQueryRequestHeaderInfo/@RecurringApptStatus**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Active</td></tr> <tr> <td>enumeration</td><td>Pending</td></tr> <tr> <td>enumeration</td><td>All</td></tr> </table>	Kind	Value	enumeration	Active	enumeration	Pending	enumeration	All
Kind	Value								
enumeration	Active								
enumeration	Pending								
enumeration	All								

attribute **RecurringApptQueryRequestHeaderInfo/@RecurringApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **RecurringApptQueryRequestHeaderInfo/@RetrieveContentUpdatedStartDate**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **RecurringApptQueryRequestHeaderInfo/@RetrieveContentUpdatedEndDate**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **RecurringApptQueryResponseHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	complexType recurringApptBlockType				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:CreatorSchedulerID	mailxml_base:s12			
	mailxml_tm:CreatorSchedulerCorplD	mailxml_base:s12			
	mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:RecurringApptID	mailxml_base:s08	required		
	mailxml_tm:ApptType	mailxml_base:apptTypeType	required		
	mailxml_tm:RecurringApptStatus	mailxml_base:recurringStatusType	required		
	mailxml_tm:RetrieveContentUpdatedStartDate	xs:date			
	mailxml_tm:RetrieveContentUpdatedEndDate	xs:date			

attribute **RecurringApptQueryResponseHeaderInfo/@CreatorSchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **RecurringApptQueryResponseHeaderInfo/@CreatorSchedulerCorplD**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **RecurringApptQueryResponseHeaderInfo/@CreatorSchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **RecurringApptQueryResponseHeaderInfo/@RecurringApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **RecurringApptQueryResponseHeaderInfo/@ApptType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Pallet
	enumeration	DropAndPick
	enumeration	Speedline
	enumeration	Bedload

attribute **RecurringApptQueryResponseHeaderInfo/@RecurringApptStatus**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Active
	enumeration	Pending
	enumeration	All

attribute **RecurringApptQueryResponseHeaderInfo/@RetrieveContentUpdatedStartDate**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **RecurringApptQueryResponseHeaderInfo/@RetrieveContentUpdatedEndDate**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **ResponseApptUpdateMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	DeliveryApptUpdate DeliveryApptUpdateRequest			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:ApptType	mailxml_base:apptTypeType	required		
	mailxml_tm:PickupOrDelivery	mailxml_base:pickupOrDeliveryType			
	mailxml_tm:PalletPositionCount	mailxml_base:n02			
	mailxml_tm:IncludesElectronicLoad	mailxml_base:yesNo			

attribute **ResponseApptUpdateMsgHeaderInfo/@ShipperApptRequestID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseApptUpdateMsgHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseApptUpdateMsgHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseApptUpdateMsgHeaderInfo/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseApptUpdateMsgHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseApptUpdateMsgHeaderInfo/@ApptType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm										
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Pallet</td></tr> <tr> <td>enumeration</td><td>DropAndPick</td></tr> <tr> <td>enumeration</td><td>Speedline</td></tr> <tr> <td>enumeration</td><td>Bedload</td></tr> </table>	Kind	Value	enumeration	Pallet	enumeration	DropAndPick	enumeration	Speedline	enumeration	Bedload
Kind	Value										
enumeration	Pallet										
enumeration	DropAndPick										
enumeration	Speedline										
enumeration	Bedload										

attribute **ResponseApptUpdateMsgHeaderInfo/@PickupOrDelivery**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Pickup</td></tr> <tr> <td>enumeration</td><td>Delivery</td></tr> </table>	Kind	Value	enumeration	Pickup	enumeration	Delivery
Kind	Value						
enumeration	Pickup						
enumeration	Delivery						

attribute **ResponseApptUpdateMsgHeaderInfo/@PalletPositionCount**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseApptUpdateMsgHeaderInfo/@IncludesElectronicLoad**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

attributeGroup **ResponseMultiStopMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

used by	element DeliveryApptMultiStopUpdateRequest				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ShipperApptRequestID	mailxml_base:s12	required		
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12	required		
	mailxml_tm:SchedulerCorpID	mailxml_base:s12	required		
	mailxml_tm:ShipperMultiStopID	mailxml_base:s12			
	mailxml_tm:ConsigneeMultiStopID	mailxml_base:s12			
	mailxml_tm:PickupOrDelivery	mailxml_base:pickupOrDeliveryType	required		
	mailxml_tm:ShipperStopNumber	mailxml_base:n06			

attribute **ResponseMultiStopMsgHeaderInfo/@ShipperApptRequestID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseMultiStopMsgHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseMultiStopMsgHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseMultiStopMsgHeaderInfo/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseMultiStopMsgHeaderInfo/@ShipperMultiStopID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseMultiStopMsgHeaderInfo/@ConsigneeMultiStopID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **ResponseMultiStopMsgHeaderInfo/@PickupOrDelivery**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm		
facets	Kind	Value	
	enumeration	Pickup	
	enumeration	Delivery	

attribute **ResponseMultiStopMsgHeaderInfo/@ShipperStopNumber**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup **StatusRequestByTimeMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element AllDeliveryApptCloseoutRequest				
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:SchedulerID	mailxml_base:s12	optional		
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType	optional		
	mailxml_tm:SchedulerCorplD	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCorplD	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType	optional		
	mailxml_tm:Start	xs:dateTime	optional		
	mailxml_tm:End	xs:dateTime	optional		

attribute **StatusRequestByTimeMsgHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **StatusRequestByTimeMsgHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **StatusRequestByTimeMsgHeaderInfo/@SchedulerCorplD**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **StatusRequestByTimeMsgHeaderInfo/@CreatorSchedulerCorplD**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **StatusRequestByTimeMsgHeaderInfo/@CreatorSchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **StatusRequestByTimeMsgHeaderInfo/@CreatorSchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **StatusRequestByTimeMsgHeaderInfo/@Start**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **StatusRequestByTimeMsgHeaderInfo/@End**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup StatusRequestMsgHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	elements	AllApptCloseoutResponse/AllDeliveryApptCloseoutAccept AllApptCloseoutResponse/AllDeliveryApptCloseoutReject allDeliveryApptCloseoutAcceptType			
attributes	complexType				
	Name	Type	Use	Default	Fixed
	mailxml_tm:CloseoutResponseID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCorpID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerID	mailxml_base:s12	optional		
	mailxml_tm:CreatorSchedulerCRID	mailxml_base:CRIDType	optional		

attribute StatusRequestMsgHeaderInfo/@CloseoutResponseID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute StatusRequestMsgHeaderInfo/@CreatorSchedulerCorpID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute StatusRequestMsgHeaderInfo/@CreatorSchedulerID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute StatusRequestMsgHeaderInfo/@CreatorSchedulerCRID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attributeGroup UnscheduledResponseMsgHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	UnscheduledConsigneeGoodsReceipt			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12	required		
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:ApptType	mailxml_base:apptTypeType	optional		

attribute UnscheduledResponseMsgHeaderInfo/@ConsigneeApptID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute UnscheduledResponseMsgHeaderInfo/@SchedulerID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **UnscheduledResponseMsgHeaderInfo/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **UnscheduledResponseMsgHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **UnscheduledResponseMsgHeaderInfo/@ApptType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Pallet
	enumeration	DropAndPick
	enumeration	Speedline
	enumeration	Bedload

attributeGroup **USPSDeliveryContentUpdatedNotificationMsgHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm				
used by	element	USPSDeliveryContentUpdatedNotification/NotificationSummary			
attributes	Name	Type	Use	Default	Fixed
	mailxml_tm:ConsigneeApptID	mailxml_base:s12			
	mailxml_tm:SchedulerID	mailxml_base:s12			
	mailxml_tm:SchedulerCorpID	mailxml_base:s12			
	mailxml_tm:SchedulerCRID	mailxml_base:CRIDType			
	mailxml_tm:SchedulerContentID	mailxml_base:s12			
	mailxml_tm:ConsigneeContentID	mailxml_base:s12			
	mailxml_tm:DestinationEntry	mailxml_base:yesNo			

attribute **USPSDeliveryContentUpdatedNotificationMsgHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **USPSDeliveryContentUpdatedNotificationMsgHeaderInfo/@SchedulerID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **USPSDeliveryContentUpdatedNotificationMsgHeaderInfo/@SchedulerCorpID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **USPSDeliveryContentUpdatedNotificationMsgHeaderInfo/@SchedulerCRID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **USPSDeliveryContentUpdatedNotificationMsgHeaderInfo/@SchedulerContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **USPSDeliveryContentUpdatedNotificationMsgHeaderInfo/@ConsigneeContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm
-----------	---

attribute **USPSDeliveryContentUpdatedNotificationMsgHeaderInfo/@DestinationEntry**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_tm	
facets	Kind	Value
	enumeration	Yes
	enumeration	No

XML Schema documentation generated by [XMLSpy](http://www.altova.com/xmlspy) Schema Editor <http://www.altova.com/xmlspy>