



MailXML Version 16.0

Mailing 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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[bundleDetailType](#)
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[componentPeriodicalAdpercentType](#)
[componentWeightUpdateType](#)
[containerCountType](#)
[containerManifestType](#)
[containerPostageType](#)
[containerType](#)
[createConsolidatedPeriodicalStatementDataType](#)
[createInternationalPostageStatementType](#)
[createPeriodicalStatementType](#)
[createPostageStatementType](#)
[customerMailReportInfoType](#)
[customsType](#)
[fullComponentType](#)
[internationalPostageStatementDataType](#)
[invoiceLineItemDataType](#)
[invoiceRequestHeaderInfoType](#)
[invoiceResponseHeaderInfoType](#)
[invoiceSummaryDataType](#)
[MailCharacteristicsType](#)
[mailerDataRequestType](#)
[mailerDataType](#)
[mailingGroupDataType](#)
[mailOwnerBlockType](#)
[mailPieceBlockGroupType](#)
[mailPieceBlockType](#)
[mailPieceCancelType](#)
[mailPieceRequestType](#)
[mailXMLPieceRangeBlockType](#)
[manifestAndOrderIDInfoBlockType](#)
[manifestErrorWarningDetailType](#)
[manifestErrorWarningSummaryType](#)
[manifestMailPieceSummaryType](#)
[manifestMailPieceType](#)

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[InternationalPostageStatementQueryRequest](#)
[InternationalPostageStatementQueryResponse](#)
[InvoiceDelivery](#)
[InvoiceQueryRequest](#)
[InvoiceQueryResponse](#)
[LineItemSummaryData](#)
[MailingGroupQueryRequest](#)
[MailingGroupQueryResponse](#)
[MailingGroupSummary](#)
[MailPieceCancelRequest](#)
[MailPieceCancelResponse](#)
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[MailPieceCreateResponse](#)
[MailPieceUpdateRequest](#)
[MailPieceUpdateResponse](#)
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[ManifestCancelResponse](#)
[ManifestCreateRequest](#)
[ManifestCreateResponse](#)
[ManifestPaymentExtractQueryRequest](#)
[ManifestPaymentExtractDelivery](#)
[ManifestPaymentExtractNotification](#)
[ManifestPaymentExtractQueryResponse](#)
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[PaymentMessageQueryResponse](#)
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[PeriodicalStatementCreateResponse](#)
[PeriodicalStatementQueryRequest](#)
[PeriodicalStatementQueryResponse](#)
[PostageStatementCancelRequest](#)
[PostageStatementCancelResponse](#)
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[PostageStatementCreateResponse](#)
[PostageStatementLineItemData](#)
[PostageStatementQueryRequest](#)
[PostageStatementQueryResponse](#)
[PostageStatementStatusQueryRequest](#)
[PostageStatementStatusQueryResponse](#)
[QualificationReportCreateRequest](#)
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[manifestPaymentExtractDataType](#)
[manifestPieceListType](#)
[manifestTrackingInformationType](#)
[palletContainerRecordType](#)
[palletContainerVersionRecordType](#)
[paymentInformationType](#)
[PDRMailPieceBlockType](#)
[periodicalStatementDataType](#)
[pieceRangeBlockType](#)
[postageStatementDataType](#)
[qualificationPreparerDataType](#)
[qualificationReportDataType](#)
[qualificationReportDetailDataType](#)
[qualificationReportSummaryDataType](#)
[sackTrayContainerRecordType](#)
[sackTrayContainerVersionRecordType](#)
[specialProductInformationType](#)
[STCForContainerOrTrayType](#)
[summaryRecordUpdateType](#)
[summaryZipDestinationReportType](#)
[tMSDataLoggerDetailType](#)

Simple types

[agencyCostCodeType](#)
[BRMFeeType](#)
[BRMType](#)
[chargeableBundleLevelType](#)
[chargeableContainerLevelType](#)
[chargeableContainerType](#)
[chargeableEntryLevelType](#)
[containerBundleStatusType](#)
[directOrMixedCategoryType](#)
[DMLTypeType](#)
[entryDiscountType](#)
[errorWarningCodeType](#)
[fspiType](#)
[internationalPSPartSectionType](#)
[internationalPSPartType](#)
[internationalZoneType](#)
[invoiceStatusType](#)
[manifestExtraServiceCode](#)
[manifestMailClassType](#)
[manifestRateLevelIndicatorType](#)
[manifestType](#)
[onePassOrTwoPassType](#)

[QualificationReportDetailCreateRequest](#)
[QualificationReportDetailCreateResponse](#)
[QualificationReportQueryRequest](#)
[QualificationReportQueryResponse](#)
[QualificationReportSummaryCreateRequest](#)
[QualificationReportSummaryCreateResponse](#)
[QualificationSummaryReport](#)
[ReconciliationReport](#)
[ReconciliationReportQueryRequest](#)
[ReconciliationReportQueryResponse](#)
[SummaryZipDestinationReportCreateRequest](#)
[SummaryZipDestinationReportCreateResponse](#)
[TMSDataLoggerDelivery](#)
[TMSDataLoggerNotification](#)
[TMSDataLoggerQueryRequest](#)

[TMSDataLoggerQueryResponse](#)

[periodicalPriceType](#)
[postageAutoFinalizationType](#)
[postagePaymentMethodType](#)
[priceType](#)
[rateCategoryType](#)
[residualPrepType](#)
[trayTypeIndicatorType](#)

Attr. groups

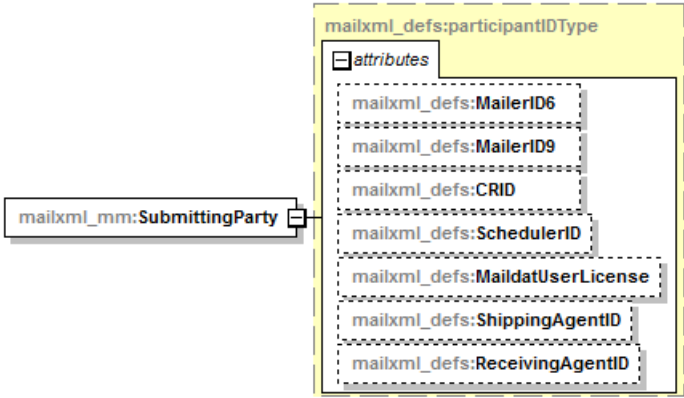
[ContainerManifestHeaderInfo](#)
[MailXMLDashboardHeaderInfo](#)
[MailXMLMailGroupRequestHeaderInfo](#)
[MailXMLMailGroupResponseHeaderInfo](#)
[MailXMLOpenMailGroupRequestHeaderInfo](#)
[MailXMLOpenMailGroupResponseAcceptHeaderInfo](#)
[MailXMLOpenMailGroupResponseRejectHeaderInfo](#)
[MailXMLPostageStatementRequestHeaderInfo](#)
[MailXMLPostageStatementResponseHeaderInfo](#)
[MailXMLQualReportRequestHeaderInfo](#)
[MailXMLQualReportResponseHeaderInfo](#)
[ManifestScanHeaderInfo](#)
[PostageMessageHeaderInfo](#)

2 Elements, Attributes, Complex Types and Simple Types

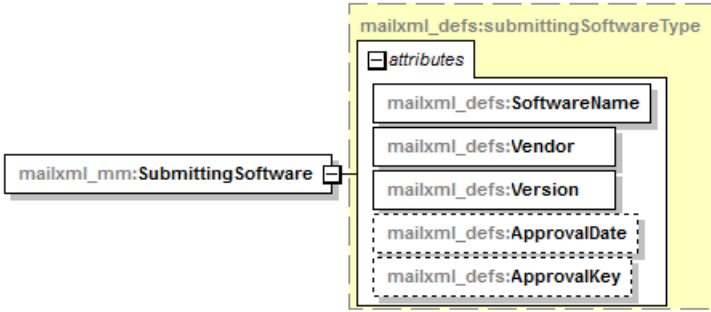
element **BeginCombinedMailingRequest**

diagram	<div><div><div>attributes</div><div><div>grp mailxml_mm:MailXMLPostageStatementReque...</div><div><div>mailxml_mm:CustomerGroupID</div><div>mailxml_mm:MailingGroupID</div><div>mailxml_mm:IssueDate</div><div>mailxml_mm:IssueNumber</div><div>mailxml_mm:VolumeNumber</div><div>mailxml_mm:CustomerReferenceID</div><div>mailxml_mm:AgencyCostCode</div><div>mailxml_mm:PermitNumber</div><div>mailxml_mm:PermitType</div><div>mailxml_mm:PermitZip4</div><div>mailxml_mm:PublicationNumber</div><div>mailxml_mm:PostageStatementMethod</div><div>mailxml_mm:RateType</div><div>mailxml_mm:ProcessingCategory</div></div></div></div><div>BeginCombinedMailingRequest</div><div><div>mailxml_mm:SubmittingParty</div><div>mailxml_mm:SubmittingSoftware</div><div>mailxml_mm:SubmitterTrackingID</div></div></div>																																																																															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																																																															
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_mm:CustomerGroupID</td><td>mailxml_base:s25</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_mm:MailingGroupID</td><td>xs:nonNegativeInteger</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_mm:IssueDate</td><td>xs:date</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:IssueNumber</td><td>mailxml_base:s06</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:VolumeNumber</td><td>mailxml_base:s05</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:CustomerReferenceID</td><td>mailxml_base:s40</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:AgencyCostCode</td><td>mailxml_mm:agencyCostCodeType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:PermitNumber</td><td>mailxml_base:s08</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:PermitType</td><td>mailxml_base:permitTypeType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:PermitZip4</td><td>mailxml_base:ns09</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:PublicationNumber</td><td>mailxml_base:s08</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:PostageStatementMethod</td><td>mailxml_mm:postagePaymentMethodType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:RateType</td><td>mailxml_base:rateType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ProcessingCategory</td><td>mailxml_base:processingCategoryType</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_mm:CustomerGroupID	mailxml_base:s25	required			mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required			mailxml_mm:IssueDate	xs:date				mailxml_mm:IssueNumber	mailxml_base:s06				mailxml_mm:VolumeNumber	mailxml_base:s05				mailxml_mm:CustomerReferenceID	mailxml_base:s40				mailxml_mm:AgencyCostCode	mailxml_mm:agencyCostCodeType				mailxml_mm:PermitNumber	mailxml_base:s08				mailxml_mm:PermitType	mailxml_base:permitTypeType				mailxml_mm:PermitZip4	mailxml_base:ns09				mailxml_mm:PublicationNumber	mailxml_base:s08				mailxml_mm:PostageStatementMethod	mailxml_mm:postagePaymentMethodType				mailxml_mm:RateType	mailxml_base:rateType				mailxml_mm:ProcessingCategory	mailxml_base:processingCategoryType							
Name	Type	Use	Default	Fixed																																																																												
mailxml_mm:CustomerGroupID	mailxml_base:s25	required																																																																														
mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required																																																																														
mailxml_mm:IssueDate	xs:date																																																																															
mailxml_mm:IssueNumber	mailxml_base:s06																																																																															
mailxml_mm:VolumeNumber	mailxml_base:s05																																																																															
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mailxml_mm:PublicationNumber	mailxml_base:s08																																																																															
mailxml_mm:PostageStatementMethod	mailxml_mm:postagePaymentMethodType																																																																															
mailxml_mm:RateType	mailxml_base:rateType																																																																															
mailxml_mm:ProcessingCategory	mailxml_base:processingCategoryType																																																																															

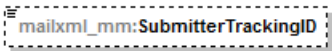
element **BeginCombinedMailingRequest/SubmittingParty**

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

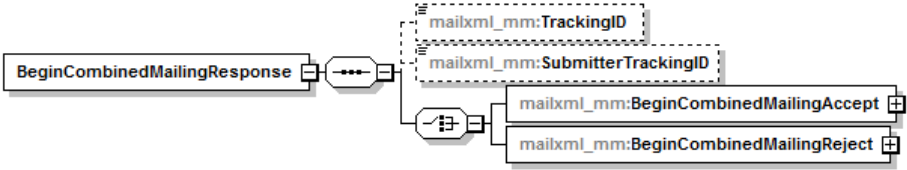
element **BeginCombinedMailingRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **BeginCombinedMailingRequest/SubmitterTrackingID**

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

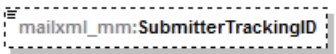
element **BeginCombinedMailingResponse**

diagram	 <p>The diagram shows the BeginCombinedMailingResponse element. It has a dashed box containing mailxml_mm:TrackingID and mailxml_mm:SubmitterTrackingID. Below this, there is a choice element (indicated by a circle with a plus sign) containing mailxml_mm:BeginCombinedMailingAccept and mailxml_mm:BeginCombinedMailingReject.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

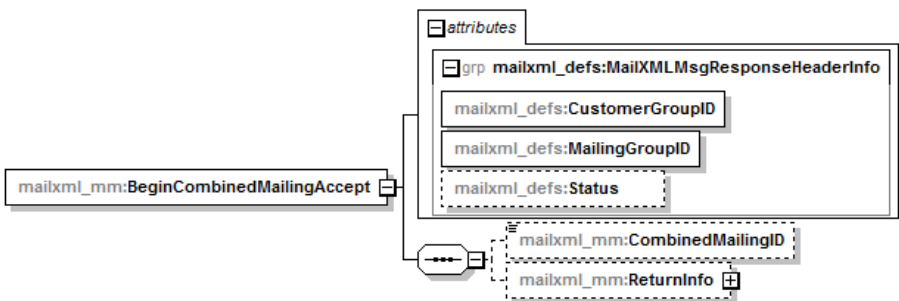
element **BeginCombinedMailingResponse/TrackingID**

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

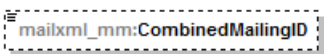
element **BeginCombinedMailingResponse/SubmitterTrackingID**

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

element **BeginCombinedMailingResponse/BeginCombinedMailingAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CustomerGroupID	mailxml_base:s25	required		
	mailxml_defs:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_defs:Status	mailxml_base:statusType			

element **BeginCombinedMailingResponse/BeginCombinedMailingAccept/CombinedMailingID**

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

element **BeginCombinedMailingResponse/BeginCombinedMailingAccept/ReturnInfo**

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

element **BeginCombinedMailingResponse/BeginCombinedMailingReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CustomerGroupID	mailxml_base:s25	required		
	mailxml_defs:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_defs:Status	mailxml_base:statusType			

element **BeginCombinedMailingResponse/BeginCombinedMailingReject/ReturnInfo**

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

element **BundleDetailCancelRequest**

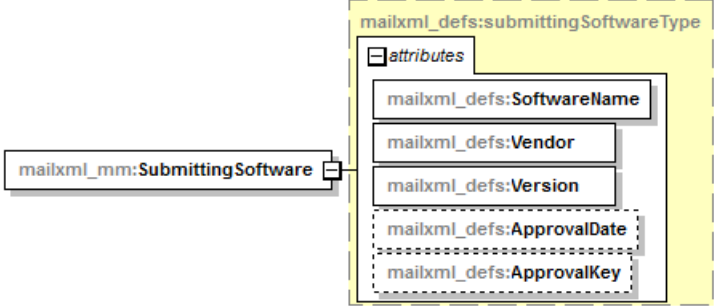
diagram				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm			
attributes	Name	Type	Use	Default
	mailxml_defs:CustomerGroupID	mailxml_base:s25		
	mailxml_defs:MailingGroupID	xs:nonNegativeInteger		
	mailxml_defs:MaildatJobID	mailxml_base:jobIDType		
	mailxml_defs:UserLicenseCode	mailxml_base:userLicenseCodeType		

element **BundleDetailCancelRequest/SubmittingParty**

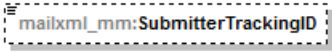
diagram				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm			
attributes	Name	Type	Use	Default
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type		
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type		
	mailxml_defs:CRID	mailxml_base:CRIDType		

	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 BundleDetailCancelRequest/SubmittingSoftware

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 BundleDetailCancelRequest/SubmitterTrackingID

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


element BundleDetailCancelRequest/UserLicenseCode

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


element BundleDetailCancelRequest/MaildatJobID

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


element **BundleDetailCancelRequest/CustomerGroupID**

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

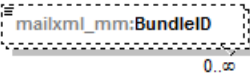
element **BundleDetailCancelRequest/MailingGroupID**

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

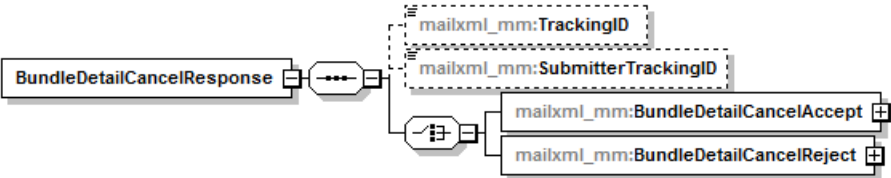
element **BundleDetailCancelRequest/ContainerID**

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

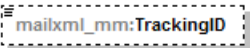
element **BundleDetailCancelRequest/BundleID**

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

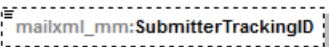
element **BundleDetailCancelResponse**

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

element **BundleDetailCancelResponse/TrackingID**

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

element **BundleDetailCancelResponse/SubmitterTrackingID**

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

element **BundleDetailCancelResponse/BundleDetailCancelAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **BundleDetailCancelResponse/BundleDetailCancelAccept/ReturnInfo**

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

element **BundleDetailCancelResponse/BundleDetailCancelReject**

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

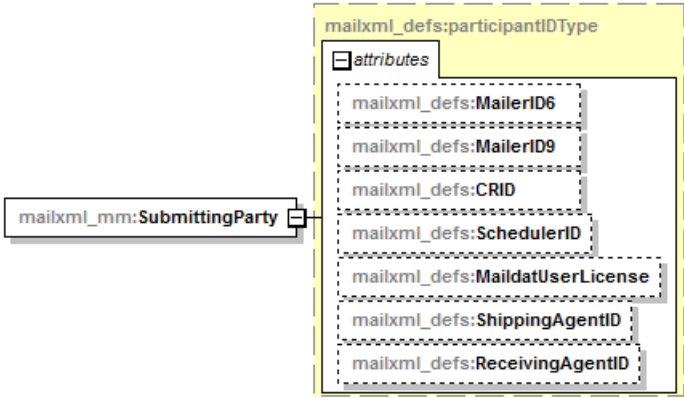
element **BundleDetailCancelResponse/BundleDetailCancelReject/ReturnInfo**

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

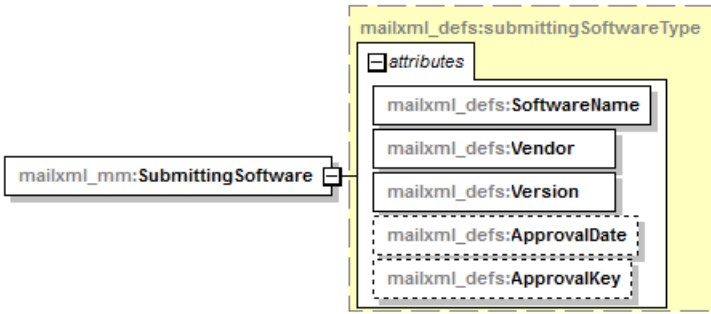
element **BundleDetailCreateRequest**

diagram	<pre>graph LR BDCR[BundleDetailCreateRequest] --- Attr[attributes] BDCR --- Seq[1..∞] subgraph MailXMLDefs [grp mailxml_defs:MailXMLHeaderInfo] CGID[mailxml_defs:CustomerGroupID] MGID[mailxml_defs:MailingGroupID] MJID[mailxml_defs:MaildatJobID] ULCD[mailxml_defs:UserLicenseCode] end Seq --- SP[mailxml_mm:SubmittingParty] Seq --- SS[mailxml_mm:SubmittingSoftware] Seq --- STID[mailxml_mm:SubmitterTrackingID] Seq --- BD[mailxml_mm:BundleDetail]</pre>																												
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																												
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:CustomerGroupID</td><td>mailxml_base:s25</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:MailingGroupID</td><td>xs:nonNegativeInteger</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:MaildatJobID</td><td>mailxml_base:jobIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:UserLicenseCode</td><td>mailxml_base:userLicenseCodeType</td><td></td><td></td><td></td></tr></tbody></table>	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						
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																												

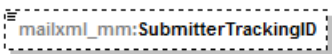
element **BundleDetailCreateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **BundleDetailCreateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **BundleDetailCreateRequest/SubmitterTrackingID**

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

element **BundleDetailCreateRequest/BundleDetail**

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

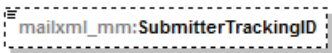
element **BundleDetailCreateResponse**

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

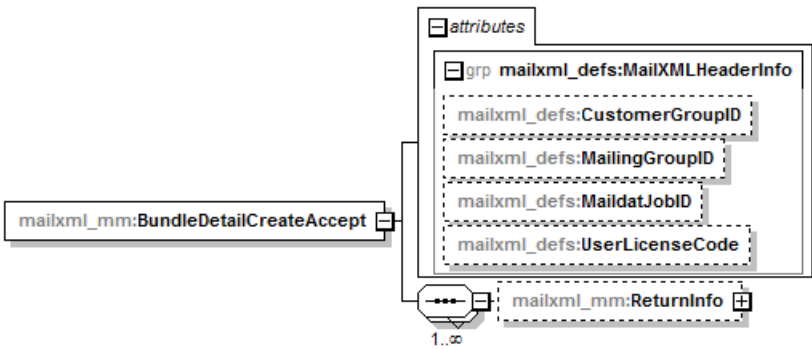
element **BundleDetailCreateResponse/TrackingID**

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

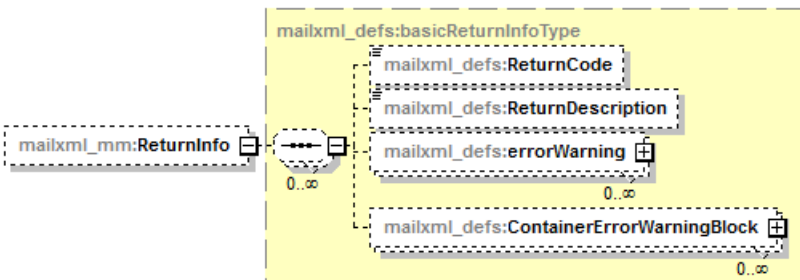
element **BundleDetailCreateResponse/SubmitterTrackingID**

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

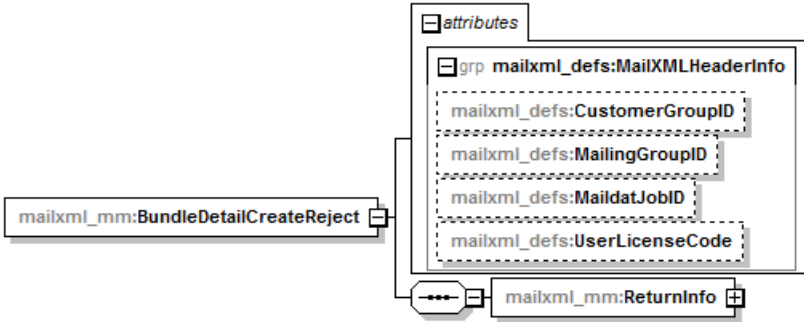
element **BundleDetailCreateResponse/BundleDetailCreateAccept**

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

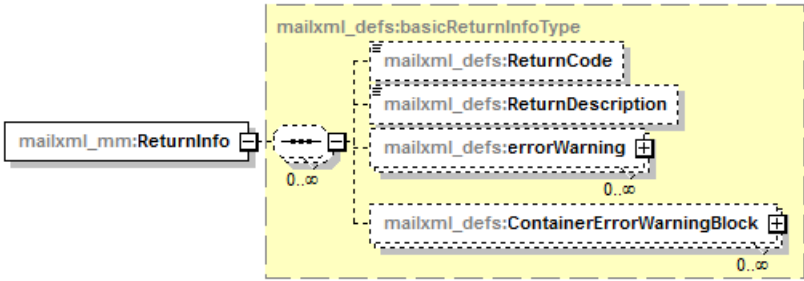
element **BundleDetailCreateResponse/BundleDetailCreateAccept/ReturnInfo**

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

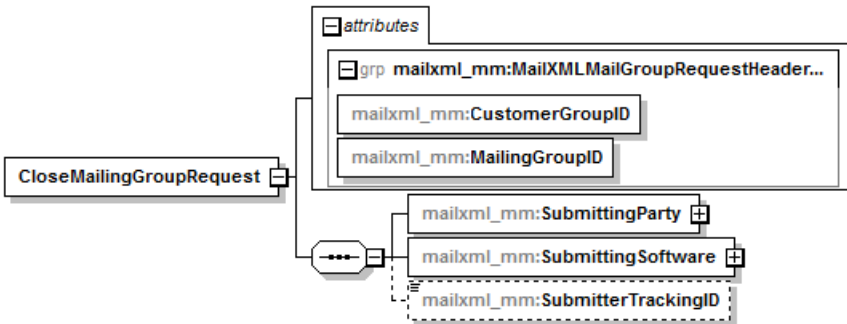
element **BundleDetailCreateResponse/BundleDetailCreateReject**

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

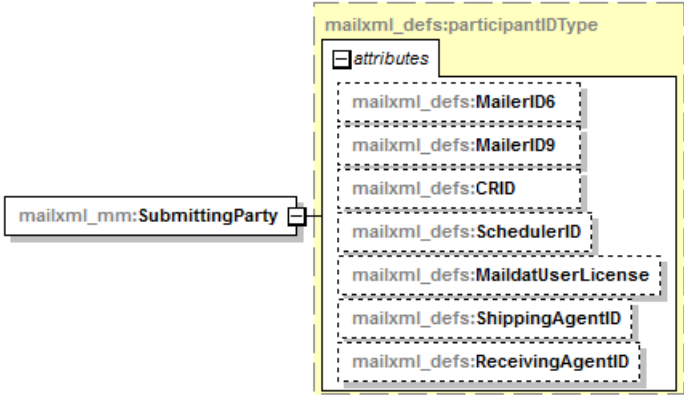
element **BundleDetailCreateResponse/BundleDetailCreateReject/ReturnInfo**

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

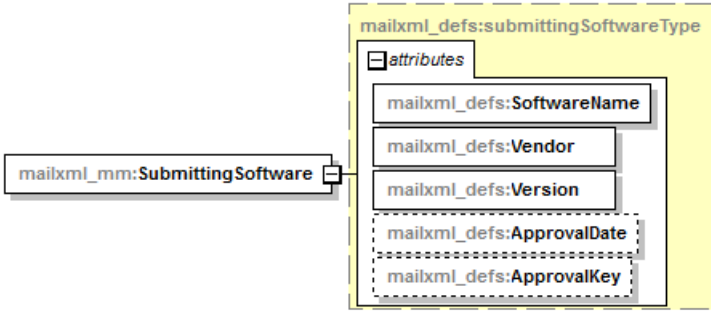
element **CloseMailingGroupRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		

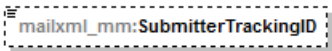
element **CloseMailingGroupRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **CloseMailingGroupRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **CloseMailingGroupRequest/SubmitterTrackingID**

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

element **CloseMailingGroupResponse**

diagram	<p>The diagram shows the structure of the <code>CloseMailingGroupResponse</code> element. It is a container element with a dashed border. Inside, there is a sequence of elements: <code>mailxml_mm:TrackingID</code> (dashed border), <code>mailxml_mm:SubmitterTrackingID</code> (dashed border), and a choice element (indicated by a circle with a plus sign) containing <code>mailxml_mm:CloseMailingGroupAccept</code> and <code>mailxml_mm:CloseMailingGroupReject</code> (both with dashed borders).</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **CloseMailingGroupResponse/TrackingID**

diagram	<p>The diagram shows the structure of the <code>CloseMailingGroupResponse/TrackingID</code> element. It is a simple element with a dashed border and the name <code>mailxml_mm:TrackingID</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **CloseMailingGroupResponse/SubmitterTrackingID**

diagram	<p>The diagram shows the structure of the <code>CloseMailingGroupResponse/SubmitterTrackingID</code> element. It is a simple element with a dashed border and the name <code>mailxml_mm:SubmitterTrackingID</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **CloseMailingGroupResponse/CloseMailingGroupAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

element **CloseMailingGroupResponse/CloseMailingGroupAccept/ReturnInfo**

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

element **CloseMailingGroupResponse/CloseMailingGroupReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

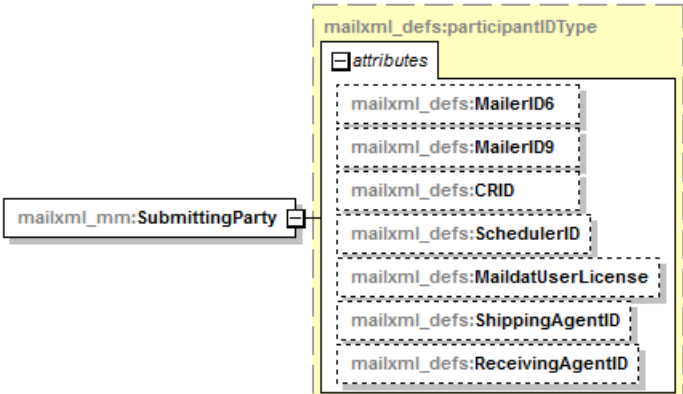
element **CloseMailingGroupResponse/CloseMailingGroupReject/ReturnInfo**

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

element **ComponentQueryRequest**

diagram	<p>The diagram shows the ComponentQueryRequest element containing four child elements: mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftware, mailxml_mm:SubmitterTrackingID, and mailxml_mm:Component. The mailxml_mm:Component element has a cardinality of 1..∞.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ComponentQueryRequest/SubmittingParty**

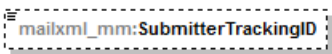
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12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

element **ComponentQueryRequest/SubmittingSoftware**

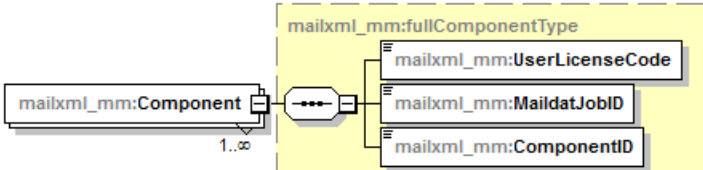
diagram	<p>The diagram illustrates the structure of the <code>mailxml_mm:SubmittingSoftware</code> element. It is represented as a box with a small square icon on its left side. A line connects this box to a larger, yellow-shaded box labeled <code>mailxml_defs:submittingSoftwareType</code>. Inside this yellow box, there is a section labeled <code>attributes</code> with a small square icon. Below the <code>attributes</code> section, five attributes are listed in separate boxes: <code>mailxml_defs:SoftwareName</code>, <code>mailxml_defs:Vendor</code>, <code>mailxml_defs:Version</code>, <code>mailxml_defs:ApprovalDate</code>, and <code>mailxml_defs:ApprovalKey</code>. The first three attributes are enclosed in solid-line boxes, while the last two are enclosed in dashed-line boxes.</p>																														
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																														
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:SoftwareName</code></td><td></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:Vendor</code></td><td></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:Version</code></td><td></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:ApprovalDate</code></td><td></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:ApprovalKey</code></td><td></td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	<code>mailxml_defs:SoftwareName</code>					<code>mailxml_defs:Vendor</code>					<code>mailxml_defs:Version</code>					<code>mailxml_defs:ApprovalDate</code>					<code>mailxml_defs:ApprovalKey</code>				
Name	Type	Use	Default	Fixed																											
<code>mailxml_defs:SoftwareName</code>																															
<code>mailxml_defs:Vendor</code>																															
<code>mailxml_defs:Version</code>																															
<code>mailxml_defs:ApprovalDate</code>																															
<code>mailxml_defs:ApprovalKey</code>																															

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	

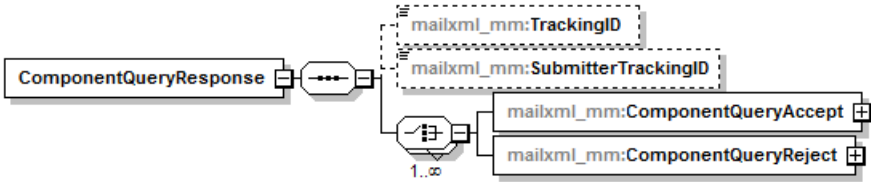
element ComponentQueryRequest/SubmitterTrackingID

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


element ComponentQueryRequest/Component

diagram	 A diagram showing the <code>mailxml_mm:Component</code> element. It is connected to a container labeled <code>mailxml_mm:fullComponentType</code> which contains three sub-elements: <code>mailxml_mm:UserLicenseCode</code> , <code>mailxml_mm:MaildatJobID</code> , and <code>mailxml_mm:ComponentID</code> . The <code>mailxml_mm:Component</code> element has a cardinality of <code>1..∞</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

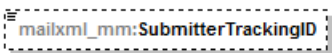
element ComponentQueryResponse

diagram	 A diagram showing the <code>ComponentQueryResponse</code> element. It is connected to a container that contains three sub-elements: <code>mailxml_mm:TrackingID</code> , <code>mailxml_mm:SubmitterTrackingID</code> , and a choice between <code>mailxml_mm:ComponentQueryAccept</code> and <code>mailxml_mm:ComponentQueryReject</code> . The choice has a cardinality of <code>1..∞</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element ComponentQueryResponse/TrackingID

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

element ComponentQueryResponse/SubmitterTrackingID

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

element **ComponentQueryResponse/ComponentQueryAccept**

diagram	<p>The diagram shows the mailxml_mm:ComponentQueryAccept element connected to a container (oval) which then branches into four child elements: mailxml_mm:Component, mailxml_mm:ComponentWeight, mailxml_mm:ComponentAdPercent, and mailxml_mm:ReturnInfo. The mailxml_mm:ReturnInfo element is shown with a dashed border, indicating it is optional.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ComponentQueryResponse/ComponentQueryAccept/Component**

diagram	<p>The diagram shows the mailxml_mm:Component element connected to a container (oval) which then branches into three child elements: mailxml_mm:UserLicenseCode, mailxml_mm:MaildatJobID, and mailxml_mm:ComponentID. These three elements are grouped within a dashed yellow box labeled mailxml_mm:fullComponentType.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ComponentQueryResponse/ComponentQueryAccept/ComponentWeight**

diagram	<p>The diagram shows the mailxml_mm:ComponentWeight element connected to a container (oval) which then branches into four child elements: mailxml_mm:Component, mailxml_mm:ComponentWeight, mailxml_mm:ComponentWeightSource, and mailxml_mm:ComponentWeightStatus. These four elements are grouped within a dashed yellow box labeled mailxml_mm:componentWeightUpdateType.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ComponentQueryResponse/ComponentQueryAccept/ComponentAdPercent**

diagram	<p>The diagram shows the mailxml_mm:ComponentAdPercent element connected to a container (oval) which then branches into four child elements: mailxml_mm:Component, mailxml_mm:ComponentPeriodicalAdPercent, mailxml_mm:ComponentPeriodicalAdPercentStatus, and mailxml_mm:ComponentPeriodicalAdPercentBasis. These four elements are grouped within a dashed yellow box labeled mailxml_mm:componentPeriodicalAdpercentType.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ComponentQueryResponse/ComponentQueryAccept/ReturnInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:ReturnInfo</code> element. It is a container element that contains a sequence of elements from the <code>mailxml_defs:basicReturnInfoType</code> namespace. The elements are: <code>mailxml_defs:ReturnCode</code>, <code>mailxml_defs:ReturnDescription</code>, <code>mailxml_defs:errorWarning</code>, and <code>mailxml_defs:ContainerErrorWarningBlock</code>. The <code>mailxml_mm:ReturnInfo</code> element has a cardinality of <code>0..∞</code>. The <code>mailxml_defs:ReturnCode</code> and <code>mailxml_defs:ReturnDescription</code> elements have a cardinality of <code>1</code>. The <code>mailxml_defs:errorWarning</code> and <code>mailxml_defs:ContainerErrorWarningBlock</code> elements have a cardinality of <code>0..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ComponentQueryResponse/ComponentQueryReject**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:ComponentQueryReject</code> element. It is a container element that contains a sequence of elements from the <code>mailxml_mm</code> namespace. The elements are: <code>mailxml_mm:Component</code> and <code>mailxml_mm:ReturnInfo</code>. The <code>mailxml_mm:ComponentQueryReject</code> element has a cardinality of <code>1</code>. The <code>mailxml_mm:Component</code> and <code>mailxml_mm:ReturnInfo</code> elements have a cardinality of <code>1</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

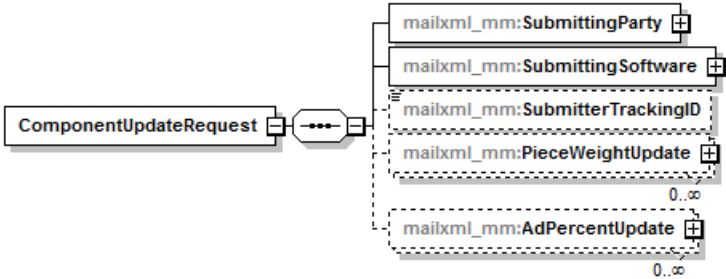
element **ComponentQueryResponse/ComponentQueryReject/Component**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:Component</code> element. It is a container element that contains a sequence of elements from the <code>mailxml_mm:fullComponentType</code> namespace. The elements are: <code>mailxml_mm:UserLicenseCode</code>, <code>mailxml_mm:MaidatJobID</code>, and <code>mailxml_mm:ComponentID</code>. The <code>mailxml_mm:Component</code> element has a cardinality of <code>1</code>. The <code>mailxml_mm:UserLicenseCode</code>, <code>mailxml_mm:MaidatJobID</code>, and <code>mailxml_mm:ComponentID</code> elements have a cardinality of <code>1</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ComponentQueryResponse/ComponentQueryReject/ReturnInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:ReturnInfo</code> element. It is a container element that contains a sequence of elements from the <code>mailxml_defs:basicReturnInfoType</code> namespace. The elements are: <code>mailxml_defs:ReturnCode</code>, <code>mailxml_defs:ReturnDescription</code>, <code>mailxml_defs:errorWarning</code>, and <code>mailxml_defs:ContainerErrorWarningBlock</code>. The <code>mailxml_mm:ReturnInfo</code> element has a cardinality of <code>0..∞</code>. The <code>mailxml_defs:ReturnCode</code> and <code>mailxml_defs:ReturnDescription</code> elements have a cardinality of <code>1</code>. The <code>mailxml_defs:errorWarning</code> and <code>mailxml_defs:ContainerErrorWarningBlock</code> elements have a cardinality of <code>0..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

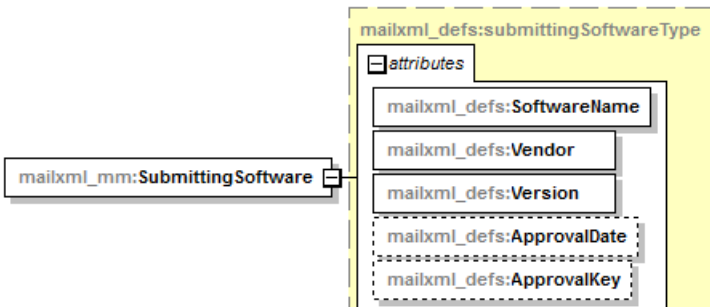
element **ComponentUpdateRequest**

diagram	 <p>The diagram shows the ComponentUpdateRequest element connected to a container that holds several sub-elements: mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftware, mailxml_mm:SubmitterTrackingID, mailxml_mm:PieceWeightUpdate, and mailxml_mm:AdPercentUpdate. The last three elements are grouped together with a dashed border and a multiplicity of 0..∞.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ComponentUpdateRequest/SubmittingParty**

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

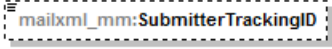
element **ComponentUpdateRequest/SubmittingSoftware**

diagram	 <p>The diagram shows the mailxml_mm:SubmittingSoftware element connected to a container labeled mailxml_defs:submittingSoftwareType. This container has an attributes section that lists several attributes: mailxml_defs:SoftwareName, mailxml_defs:Vendor, mailxml_defs:Version, mailxml_defs:ApprovalDate, and mailxml_defs:ApprovalKey.</p>
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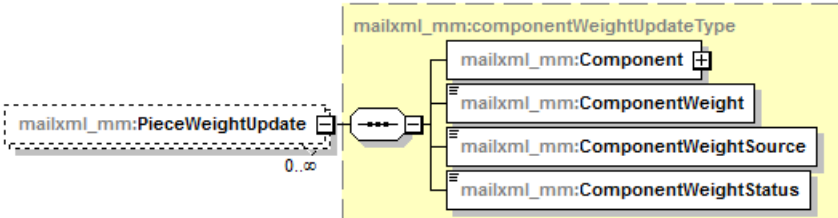
MailXML Version 16.0 Specification

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

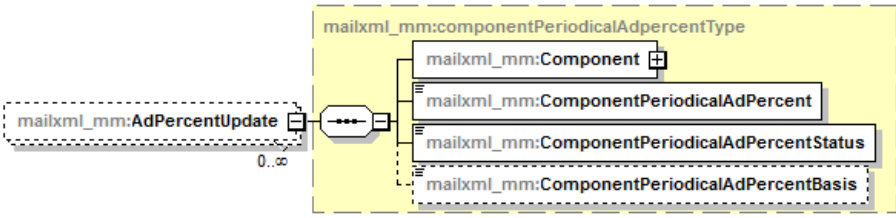
element ComponentUpdateRequest/SubmitterTrackingID

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

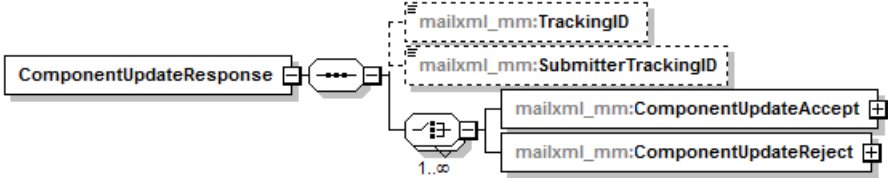
element ComponentUpdateRequest/PieceWeightUpdate

diagram	 The diagram shows a dashed box containing the text 'mailxml_mm:PieceWeightUpdate' with a cardinality of '0..∞'. This box is connected to a container box labeled 'mailxml_mm:componentWeightUpdateType'. Inside this container, there are four elements: 'mailxml_mm:Component', 'mailxml_mm:ComponentWeight', 'mailxml_mm:ComponentWeightSource', and 'mailxml_mm:ComponentWeightStatus'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

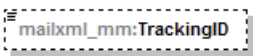
element ComponentUpdateRequest/AdPercentUpdate

diagram	 The diagram shows a dashed box containing the text 'mailxml_mm:AdPercentUpdate' with a cardinality of '0..∞'. This box is connected to a container box labeled 'mailxml_mm:componentPeriodicalAdpercentType'. Inside this container, there are four elements: 'mailxml_mm:Component', 'mailxml_mm:ComponentPeriodicalAdPercent', 'mailxml_mm:ComponentPeriodicalAdPercentStatus', and 'mailxml_mm:ComponentPeriodicalAdPercentBasis'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

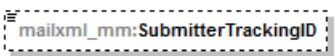
element ComponentUpdateResponse

diagram	 The diagram shows a box labeled 'ComponentUpdateResponse' connected to a container box. Inside this container, there are two dashed boxes: 'mailxml_mm:TrackingID' and 'mailxml_mm:SubmitterTrackingID'. Below these, there is a choice box (indicated by a circle with a vertical line) containing two elements: 'mailxml_mm:ComponentUpdateAccept' and 'mailxml_mm:ComponentUpdateReject'. The cardinality for the choice box is '1..∞'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

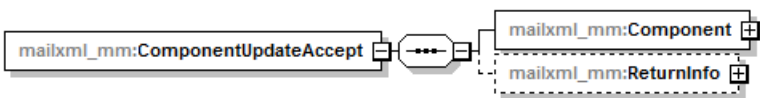
element **ComponentUpdateResponse/TrackingID**

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

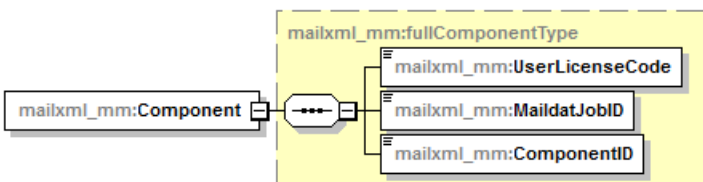
element **ComponentUpdateResponse/SubmitterTrackingID**

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

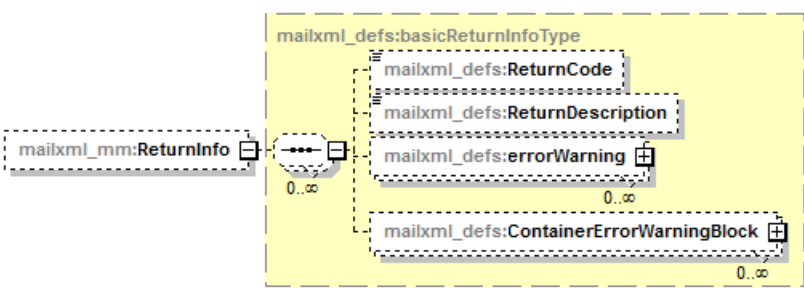
element **ComponentUpdateResponse/ComponentUpdateAccept**

diagram	 A diagram showing a box for <code>mailxml_mm:ComponentUpdateAccept</code> connected to a container box. The container box contains two sub-elements: <code>mailxml_mm:Component</code> and <code>mailxml_mm:ReturnInfo</code> . Both sub-elements have a small square icon with a plus sign in the top right corner.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

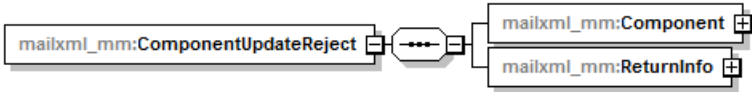
element **ComponentUpdateResponse/ComponentUpdateAccept/Component**

diagram	 A diagram showing a box for <code>mailxml_mm:Component</code> connected to a container box labeled <code>mailxml_mm:fullComponentType</code> . The container box contains three sub-elements: <code>mailxml_mm:UserLicenseCode</code> , <code>mailxml_mm:MaidatJobID</code> , and <code>mailxml_mm:ComponentID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

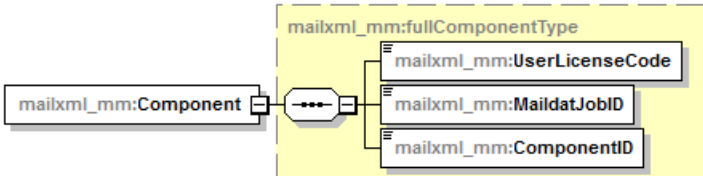
element **ComponentUpdateResponse/ComponentUpdateAccept/ReturnInfo**

diagram	 A diagram showing a dashed box for <code>mailxml_mm:ReturnInfo</code> connected to a container box labeled <code>mailxml_defs:basicReturnInfoType</code> . The container box contains four sub-elements: <code>mailxml_defs:ReturnCode</code> , <code>mailxml_defs:ReturnDescription</code> , <code>mailxml_defs:errorWarning</code> , and <code>mailxml_defs:ContainerErrorWarningBlock</code> . The <code>mailxml_defs:errorWarning</code> and <code>mailxml_defs:ContainerErrorWarningBlock</code> elements have a small square icon with a plus sign in the top right corner. There are also cardinality notations: <code>0..∞</code> near the connection point and <code>0..∞</code> near the <code>mailxml_defs:ContainerErrorWarningBlock</code> element.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

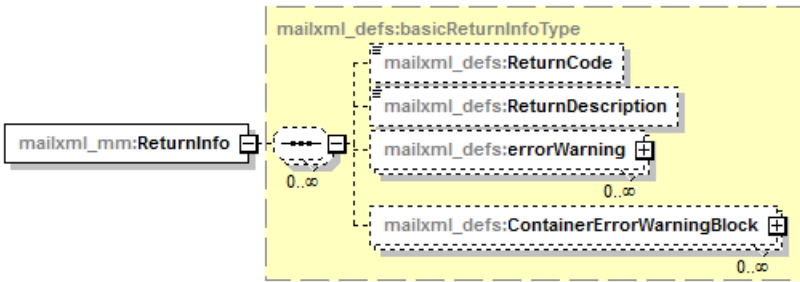
element **ComponentUpdateResponse/ComponentUpdateReject**

diagram	 <pre> graph LR CUReject[mailxml_mm:ComponentUpdateReject] --- Choice(()) Choice --- Component[mailxml_mm:Component] Choice --- ReturnInfo[mailxml_mm:ReturnInfo] Component --- Plus1[+] ReturnInfo --- Plus2[+] </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ComponentUpdateResponse/ComponentUpdateReject/Component**

diagram	 <pre> graph LR Component[mailxml_mm:Component] --- Choice(()) Choice --- FullComponentType[mailxml_mm:fullComponentType] FullComponentType --- UserLicenseCode[mailxml_mm:UserLicenseCode] FullComponentType --- MaildatJobID[mailxml_mm:MaildatJobID] FullComponentType --- ComponentID[mailxml_mm:ComponentID] Component --- Plus1[+] </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ComponentUpdateResponse/ComponentUpdateReject/ReturnInfo**

diagram	 <pre> graph LR ReturnInfo[mailxml_mm:ReturnInfo] --- Choice(()) Choice --- BasicReturnInfoType[mailxml_defs:basicReturnInfoType] BasicReturnInfoType --- ReturnCode[mailxml_defs:ReturnCode] BasicReturnInfoType --- ReturnDescription[mailxml_defs:ReturnDescription] BasicReturnInfoType --- ErrorWarning[mailxml_defs:errorWarning] BasicReturnInfoType --- ContainerErrorWarningBlock[mailxml_defs:ContainerErrorWarningBlock] ReturnCode --- Plus1[+] ReturnDescription --- Plus2[+] ErrorWarning --- Plus3[+] ContainerErrorWarningBlock --- Plus4[+] Choice --- Min0[0..∞] BasicReturnInfoType --- Min0 ErrorWarning --- Min0 ContainerErrorWarningBlock --- Min0 ReturnInfo --- Plus5[+] </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ConsolidatedPeriodicalStatementCreateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:IssueDate mailxml_mm:IssueNumber mailxml_mm:VolumeNumber mailxml_mm:CustomerReferenceID mailxml_mm:AgencyCostCode mailxml_mm:PermitNumber mailxml_mm:PermitType mailxml_mm:PermitZip4 mailxml_mm:PublicationNumber mailxml_mm:PostageStatementMethod mailxml_mm:RateType mailxml_mm:ProcessingCategory	Type mailxml_base:s25 xs:nonNegativeInteger xs:date mailxml_base:s06 mailxml_base:s05 mailxml_base:s40 mailxml_mm:agencyCostCodeType mailxml_base:s08 mailxml_base:permitTypeType mailxml_base:ns09 mailxml_base:s08 mailxml_mm:postagePaymentMethodType mailxml_base:rateType mailxml_base:processingCategoryType	Use required required	Default 	Fixed

element **ConsolidatedPeriodicalStatementCreateRequest/SubmittingParty**

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

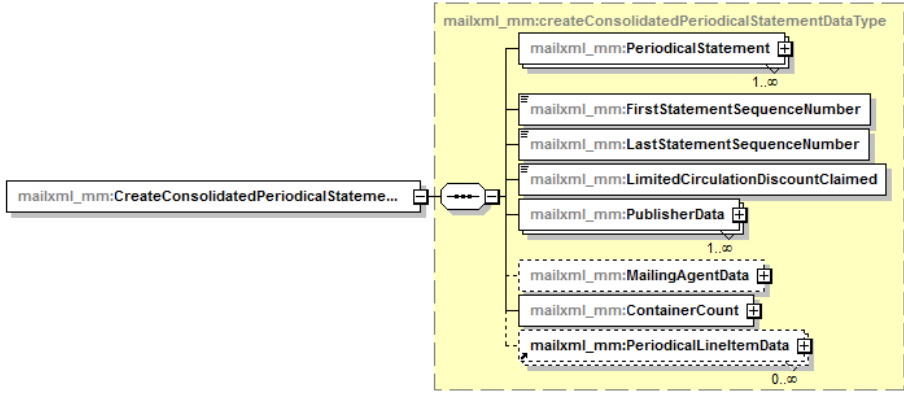
element **ConsolidatedPeriodicalStatementCreateRequest/SubmittingSoftware**

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

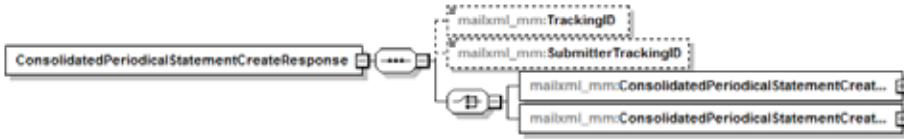
element **ConsolidatedPeriodicalStatementCreateRequest/SubmitterTrackingID**

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

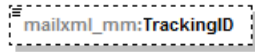
element **ConsolidatedPeriodicalStatementCreateRequest/ConsolidatedPeriodicalStatementData**

diagram	 <p>The diagram shows the structure of the <code>mailxml_mm:createConsolidatedPeriodicalStatementData</code> element. It is a container for several sub-elements: <ul style="list-style-type: none"> <code>mailxml_mm:PeriodicalStatement</code> (1..∞) <code>mailxml_mm:FirstStatementSequenceNumber</code> <code>mailxml_mm:LastStatementSequenceNumber</code> <code>mailxml_mm:LimitedCirculationDiscountClaimed</code> <code>mailxml_mm:PublisherData</code> (1..∞) <code>mailxml_mm:MailingAgentData</code> (0..∞) <code>mailxml_mm:ContainerCount</code> (0..∞) <code>mailxml_mm:PeriodicalLineItemData</code> (0..∞) </p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

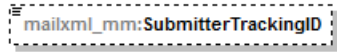
element **ConsolidatedPeriodicalStatementCreateResponse**

diagram	 <p>The diagram shows the structure of the <code>ConsolidatedPeriodicalStatementCreateResponse</code> element. It contains: <ul style="list-style-type: none"> <code>mailxml_mm:TrackingID</code> <code>mailxml_mm:SubmitterTrackingID</code> <code>mailxml_mm:ConsolidatedPeriodicalStatementCreat...</code> (multiple instances) </p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ConsolidatedPeriodicalStatementCreateResponse/TrackingID**

diagram	 <p>The diagram shows the structure of the <code>mailxml_mm:TrackingID</code> element, which is a simple text element.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ConsolidatedPeriodicalStatementCreateResponse/SubmitterTrackingID**

diagram	 <p>The diagram shows the structure of the <code>mailxml_mm:SubmitterTrackingID</code> element, which is a simple text element.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element

ConsolidatedPeriodicalStatementCreateResponse/ConsolidatedPeriodicalStatementCreateAccept

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

element

ConsolidatedPeriodicalStatementCreateResponse/ConsolidatedPeriodicalStatementCreateAccept/StatementID

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

element

ConsolidatedPeriodicalStatementCreateResponse/ConsolidatedPeriodicalStatementCreateAccept/TotalPostage

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

element

ConsolidatedPeriodicalStatementCreateResponse/ConsolidatedPeriodicalStatementCreateAccept/PostageStatementStatus

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
facets	Kind	Value			
	enumeration	UPD			
	enumeration	FIN			
	enumeration	REW			
	enumeration	REV			
	enumeration	CAN			
	enumeration	FAI			
	enumeration	PEN			

	enumeration	PAS
	enumeration	INC
	enumeration	NAP
	enumeration	EST
	enumeration	CON
	enumeration	ERR
	enumeration	COM
	enumeration	AVW
	enumeration	PAV
	enumeration	FPP

element

ConsolidatedPeriodicalStatementCreateResponse/ConsolidatedPeriodicalStatementCreateAccept/ReturnInfo

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

element

ConsolidatedPeriodicalStatementCreateResponse/ConsolidatedPeriodicalStatementCreateReject

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

element

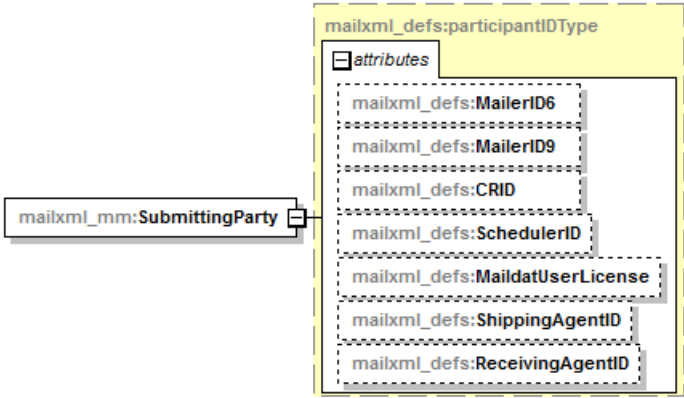
ConsolidatedPeriodicalStatementCreateResponse/ConsolidatedPeriodicalStatementCreateReject/ReturnInfo

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

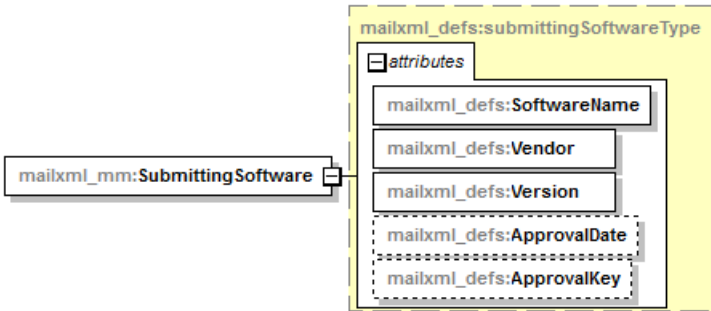
element **ContainerBundleReportCancelRequest**

diagram	<pre>graph LR CBR[ContainerBundleReportCancelRequest] --- A[attributes] CBR --- G[grp mailxml_defs:MailXMLHeaderInfo] CBR --- S[mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftware, mailxml_mm:SubmitterTrackingID]</pre>																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																									
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:CustomerGroupID</td><td>mailxml_base:s25</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:MailingGroupID</td><td>xs:nonNegativeInteger</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:MaildatJobID</td><td>mailxml_base:jobIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:UserLicenseCode</td><td>mailxml_base:userLicenseCodeType</td><td></td><td></td><td></td></tr></tbody></table>	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			
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																									

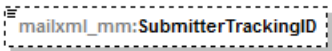
element **ContainerBundleReportCancelRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **ContainerBundleReportCancelRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **ContainerBundleReportCancelRequest/SubmitterTrackingID**

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

element **ContainerBundleReportCancelResponse**

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

element **ContainerBundleReportCancelResponse/TrackingID**

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

element **ContainerBundleReportCancelResponse/SubmitterTrackingID**


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

element **ContainerBundleReportCancelResponse/ContainerBundleReportCancelAccept**

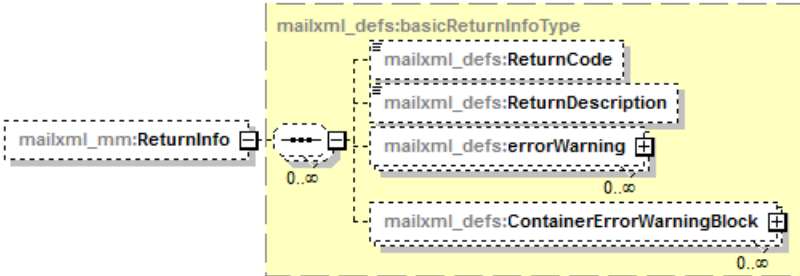
diagram	<pre>graph LR A[mailxml_mm:ContainerBundleReportCancelAccept] --> B(()) B --> C[mailxml_mm:ContainerBundleReportID] B --> D[mailxml_mm:ReturnInfo] C --- E[grp mailxml_defs:MailXMLHeaderInfo] E --- F[mailxml_defs:CustomerGroupID] E --- G[mailxml_defs:MailingGroupID] E --- H[mailxml_defs:MaildatJobID] E --- I[mailxml_defs:UserLicenseCode]</pre>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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

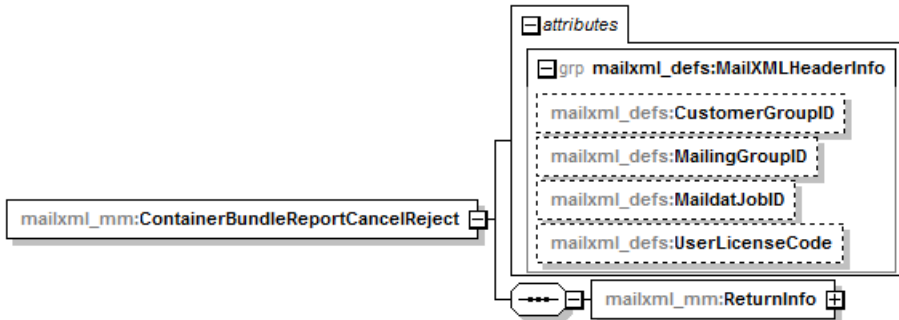
ContainerBundleReportCancelResponse/ContainerBundleReportCancelAccept/ContainerBundleReportID

diagram	 The diagram shows a single rectangular box labeled 'mailxml_mm:ContainerBundleReportID'. Below the box is a cardinality '1..∞'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ContainerBundleReportCancelResponse/ContainerBundleReportCancelAccept/ReturnInfo**

diagram	 The diagram shows a dashed box labeled 'mailxml_mm:ReturnInfo' with a cardinality of '0..∞'. Inside this box is a solid box labeled 'mailxml_defs:basicReturnInfoType' with a cardinality of '0..∞'. Inside the 'basicReturnInfoType' box are four elements: 'mailxml_defs:ReturnCode' (solid box), 'mailxml_defs:ReturnDescription' (solid box), 'mailxml_defs:errorWarning' (solid box with cardinality '0..∞'), and 'mailxml_defs:ContainerErrorWarningBlock' (solid box with cardinality '0..∞').
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ContainerBundleReportCancelResponse/ContainerBundleReportCancelReject**

diagram	 <p>The diagram shows a solid box labeled <code>mailxml_mm:ContainerBundleReportCancelReject</code> with a cardinality of <code>0..∞</code>. To its right is a dashed box labeled <code>attributes</code> containing a group <code>grp mailxml_defs:MailXMLHeaderInfo</code>. This group contains four elements: <code>mailxml_defs:CustomerGroupID</code>, <code>mailxml_defs:MailingGroupID</code>, <code>mailxml_defs:MaildatJobID</code>, and <code>mailxml_defs:UserLicenseCode</code>. Below the group is a solid box labeled <code>mailxml_mm:ReturnInfo</code> with a cardinality of <code>0..∞</code>.</p>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	<code>mailxml_defs:CustomerGroupID</code>	<code>mailxml_base:s25</code>			
	<code>mailxml_defs:MailingGroupID</code>	<code>xs:nonNegativeInteger</code>			
	<code>mailxml_defs:MaildatJobID</code>	<code>mailxml_base:jobIDType</code>			
	<code>mailxml_defs:UserLicenseCode</code>	<code>mailxml_base:userLicenseCodeType</code>			

element **ContainerBundleReportCancelResponse/ContainerBundleReportCancelReject/ReturnInfo**

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

element **ContainerBundleReportCreateRequest**

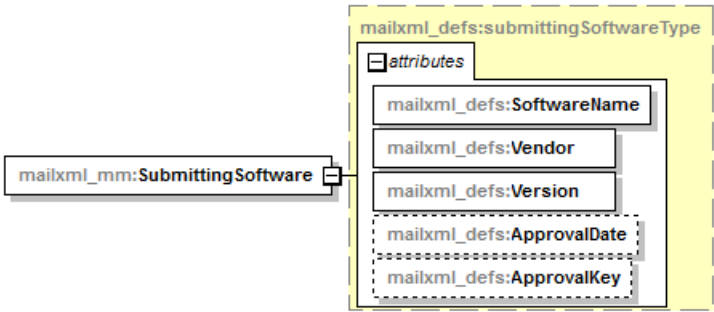
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CustomerGroupID	mailxml_base:s25			
	mailxml_defs:MailingGroupID	xs:nonNegativeInteger			
	mailxml_defs:MaildatJobID	mailxml_base:jobIDType			
	mailxml_defs:UserLicenseCode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

element **ContainerBundleReportCreateRequest/SubmittingParty**

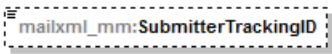
diagram	
---------	--

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

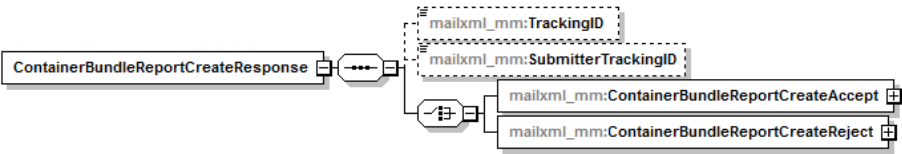
element ContainerBundleReportCreateRequest/SubmittingSoftware

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 ContainerBundleReportCreateRequest/SubmitterTrackingID

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

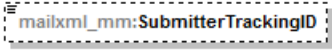
element ContainerBundleReportCreateResponse

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

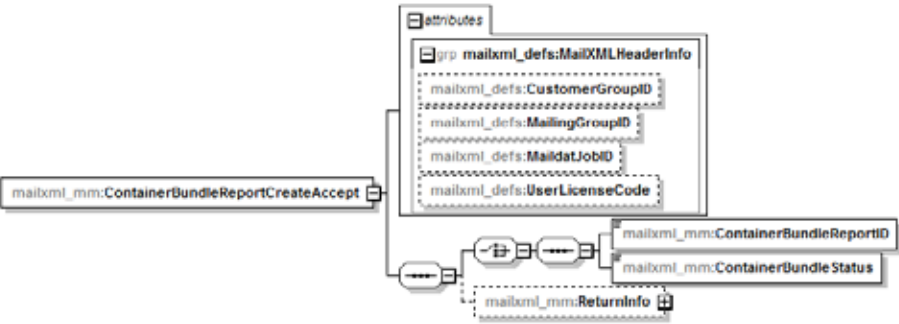
element **ContainerBundleReportCreateResponse/TrackingID**

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


element **ContainerBundleReportCreateResponse/SubmitterTrackingID**

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


element **ContainerBundleReportCreateResponse/ContainerBundleReportCreateAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **ContainerBundleReportCreateResponse/ContainerBundleReportCreateAccept/ContainerBundleReportID**

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

element **ContainerBundleReportCreateResponse/ContainerBundleReportCreateAccept/ContainerBundleStatus**

diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm								
facets	<table><tr><td>Kind</td><td>Value</td></tr><tr><td>enumeration</td><td>-1</td></tr><tr><td>enumeration</td><td>0</td></tr><tr><td>enumeration</td><td>1</td></tr></table>	Kind	Value	enumeration	-1	enumeration	0	enumeration	1
Kind	Value								
enumeration	-1								
enumeration	0								
enumeration	1								

element **ContainerBundleReportCreateResponse/ContainerBundleReportCreateAccept/ReturnInfo**

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

element **ContainerBundleReportCreateResponse/ContainerBundleReportCreateReject**

diagram	<pre>graph LR C[mailxml_mm:ContainerBundleReportCreateReject] --- H[mailxml_defs:MailXMLHeaderInfo] C --- R[mailxml_mm:ReturnInfo]</pre>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **ContainerBundleReportCreateResponse/ContainerBundleReportCreateReject/ReturnInfo**

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

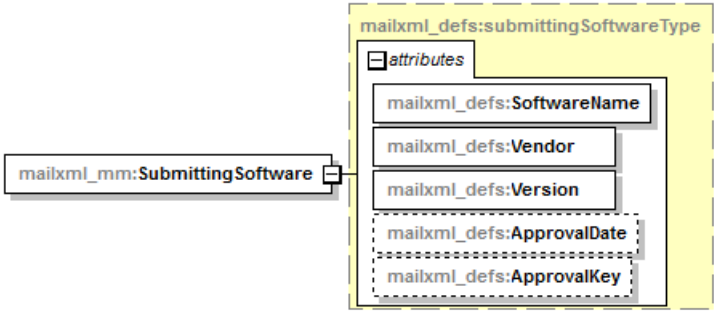
element **ContainerBundleReportQueryRequest**

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

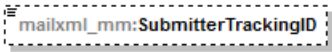
element **ContainerBundleReportQueryRequest/SubmittingParty**

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

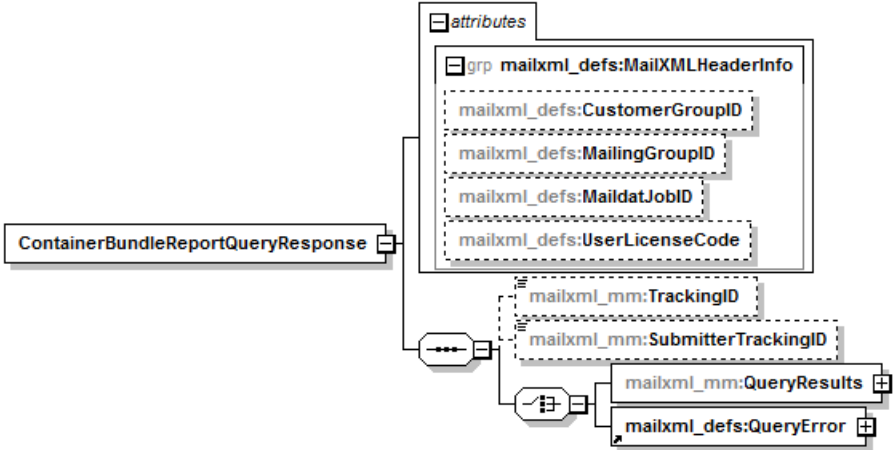
element **ContainerBundleReportQueryRequest/SubmittingSoftware**

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

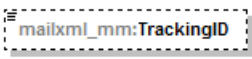
element **ContainerBundleReportQueryRequest/SubmitterTrackingID**

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

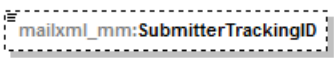
element **ContainerBundleReportQueryResponse**

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

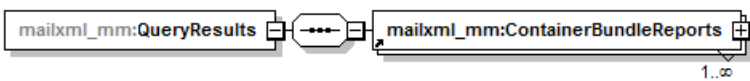
element **ContainerBundleReportQueryResponse/TrackingID**

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

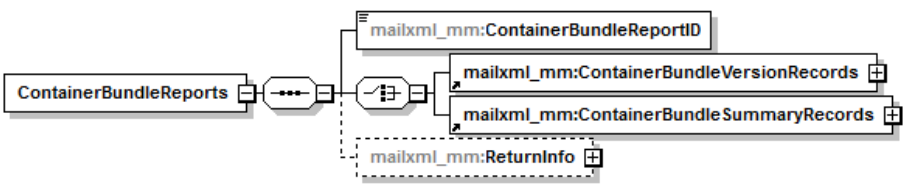
element **ContainerBundleReportQueryResponse/SubmitterTrackingID**

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

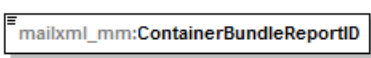
element **ContainerBundleReportQueryResponse/QueryResults**

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

element **ContainerBundleReports**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ContainerBundleReportQueryResponse/QueryResults

element **ContainerBundleReports/ContainerBundleReportID**

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

element **ContainerBundleReports/ReturnInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:ReturnInfo</code> element. It is a container element that contains a sequence of elements: <code>mailxml_defs:basicReturnInfoType</code> (which is a complex type containing <code>mailxml_defs:ReturnCode</code>, <code>mailxml_defs:ReturnDescription</code>, <code>mailxml_defs:errorWarning</code>, and <code>mailxml_defs:ContainerErrorWarningBlock</code>), and <code>mailxml_defs:ContainerErrorWarningBlock</code>. The cardinality for the sequence is <code>0..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ContainerBundleSummaryRecords**

diagram	<p>The diagram shows the structure of the <code>ContainerBundleSummaryRecords</code> element. It is a container element that contains a sequence of elements: <code>mailxml_mm:SackTrayContainerRecord</code>, <code>mailxml_mm:PalletContainerRecord</code>, and <code>mailxml_mm:BundleRecord</code>. The cardinality for the sequence is <code>0..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements ContainerBundleReportCreateRequest ContainerBundleReports

element **ContainerBundleSummaryRecords/SackTrayContainerRecord**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:SackTrayContainerRecord</code> element. It is a container element that contains a sequence of elements: <code>mailxml_mm:PublicationInfo</code>, <code>mailxml_mm:PublicationTitle</code>, <code>mailxml_mm:PostageStatementLineNumber</code>, <code>mailxml_mm:ChargeableContainerLevel</code>, <code>mailxml_mm:ChargeableEntryLevel</code>, <code>mailxml_mm:Containers</code>, <code>mailxml_mm:IssueDate</code>, <code>mailxml_mm:IssueNumber</code>, and <code>mailxml_mm:VolumeNumber</code>. The cardinality for the sequence is <code>0..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ContainerBundleSummaryRecords/PalletContainerRecord**

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

element **ContainerBundleSummaryRecords/BundleRecord**

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

element **ContainerBundleVersionRecords**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements ContainerBundleReportCreateRequest ContainerBundleReports

element **ContainerBundleVersionRecords/SackTrayContainerVersionRecord**

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

element **ContainerBundleVersionRecords/PalletContainerVersionRecord**

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

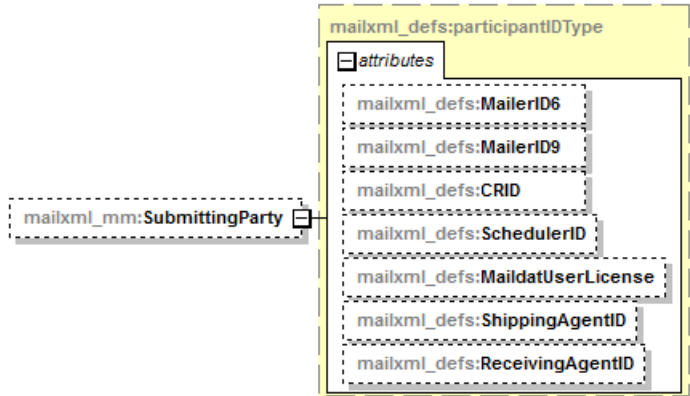
element **ContainerBundleVersionRecords/BundleVersionRecord**

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

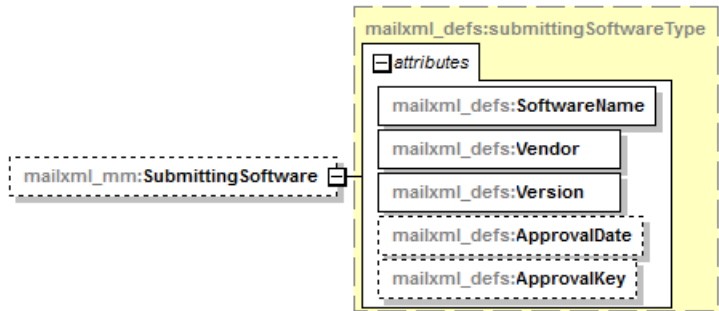
element **ContainerManifestCancelRequest**

diagram	<pre>graph TD subgraph ContainerManifestCancelRequest [ContainerManifestCancelRequest] subgraph grp_mailxml_mm_ContainerManifestHeaderInfo [grp mailxml_mm:ContainerManifestHeaderInfo] mailxml_mm_CustomerGroupID[mailxml_mm:CustomerGroupID] mailxml_mm_MailingGroupID[mailxml_mm:MailingGroupID] mailxml_mm_MaildatJobID[mailxml_mm:MaildatJobID] mailxml_mm_UserLicenseCode[mailxml_mm:UserLicenseCode] mailxml_mm_ConsigneeContentID[mailxml_mm:ConsigneeContentID] mailxml_mm_ConsigneeApptID[mailxml_mm:ConsigneeApptID] mailxml_mm_ScheduleDateTime[mailxml_mm:ScheduleDateTime] end mailxml_mm_SubmittingParty[mailxml_mm:SubmittingParty] mailxml_mm_SubmittingSoftware[mailxml_mm:SubmittingSoftware] mailxml_mm_SubmitterTrackingID[mailxml_mm:SubmitterTrackingID] mailxml_mm_ConsigneeContainerManifestID[mailxml_mm:ConsigneeContainerManifestID] mailxml_mm_ShipperContainerManifestID[mailxml_mm:ShipperContainerManifestID] mailxml_mm_Container[mailxml_mm:Container 1..∞] end</pre>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25			
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger			
	mailxml_mm:MaildatJobID	mailxml_base:jobIDType			
	mailxml_mm:UserLicenseCode	mailxml_base:userLicenseCodeType			
	mailxml_mm:ConsigneeContentID	mailxml_base:s12			
	mailxml_mm:ConsigneeApptID	mailxml_base:s12			
	mailxml_mm:ScheduleDateTime	xs:date			

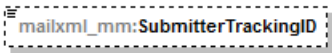
element **ContainerManifestCancelRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **ContainerManifestCancelRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **ContainerManifestCancelRequest/SubmitterTrackingID**

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

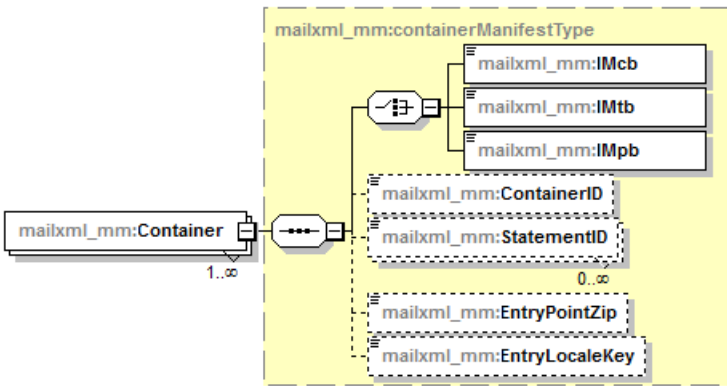
element **ContainerManifestCancelRequest/ConsigneeContainerManifestID**

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

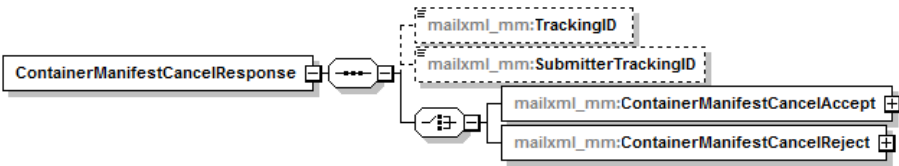
element **ContainerManifestCancelRequest/ShipperContainerManifestID**

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

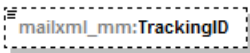
element **ContainerManifestCancelRequest/Container**

diagram	 A diagram showing the structure of the <code>mailxml_mm:Container</code> element. The element is represented by a box labeled <code>mailxml_mm:Container</code> with a multiplicity of <code>1..∞</code> . It is connected to a complex type <code>mailxml_mm:containerManifestType</code> (highlighted in yellow). This complex type contains several elements: <code>mailxml_mm:IMcb</code> , <code>mailxml_mm:IMtb</code> , and <code>mailxml_mm:IMpb</code> (all in solid boxes); <code>mailxml_mm:ContainerID</code> , <code>mailxml_mm:StatementID</code> , <code>mailxml_mm:EntryPointZip</code> , and <code>mailxml_mm:EntryLocaleKey</code> (all in dashed boxes). Multiplicities are indicated: <code>0..∞</code> for the dashed boxes and <code>1..∞</code> for the solid boxes.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **ContainerManifestCancelResponse**

diagram	 A diagram showing the structure of the <code>ContainerManifestCancelResponse</code> element. The element is represented by a box labeled <code>ContainerManifestCancelResponse</code> with a multiplicity of <code>1..∞</code> . It is connected to a complex type containing several elements: <code>mailxml_mm:TrackingID</code> and <code>mailxml_mm:SubmitterTrackingID</code> (dashed boxes); <code>mailxml_mm:ContainerManifestCancelAccept</code> and <code>mailxml_mm:ContainerManifestCancelReject</code> (solid boxes). Multiplicities are indicated: <code>1..∞</code> for the dashed boxes and <code>1..∞</code> for the solid boxes.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

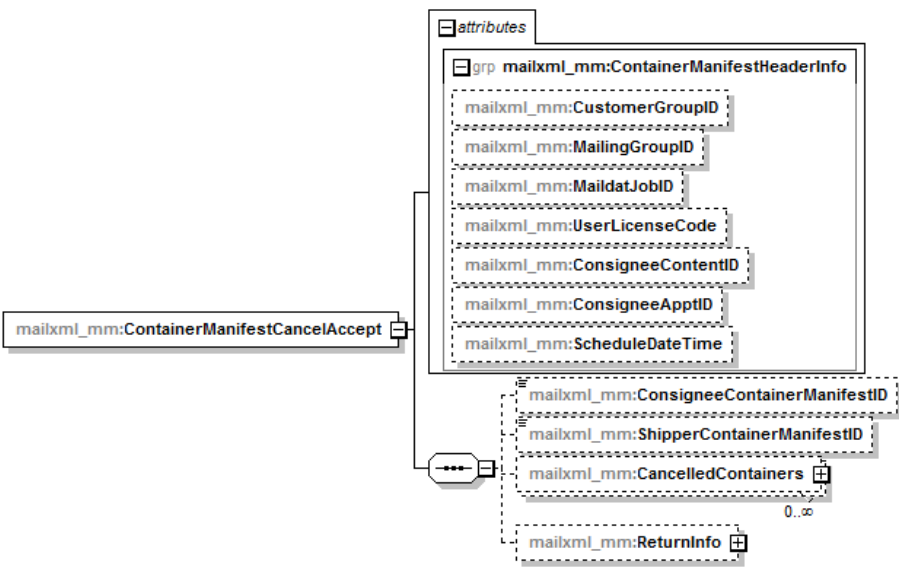
element **ContainerManifestCancelResponse/TrackingID**

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

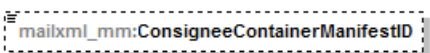
element **ContainerManifestCancelResponse/SubmitterTrackingID**

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

element **ContainerManifestCancelResponse/ContainerManifestCancelAccept**

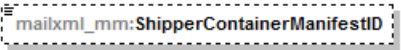
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:MaildatJobID mailxml_mm:UserLicenseCode mailxml_mm:ConsigneeContentID mailxml_mm:ConsigneeApptID mailxml_mm:ScheduleDateTime	Type mailxml_base:s25 xs:nonNegativeInteger mailxml_base:jobIDType mailxml_base:userLicenseCodeType mailxml_base:s12 mailxml_base:s12 xs:date	Use	Default	Fixed

element
ContainerManifestCancelResponse/ContainerManifestCancelAccept/ConsigneeContainerManifestID

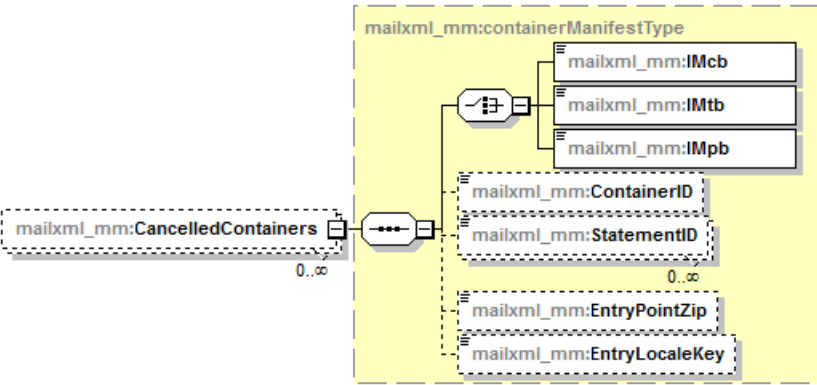
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element

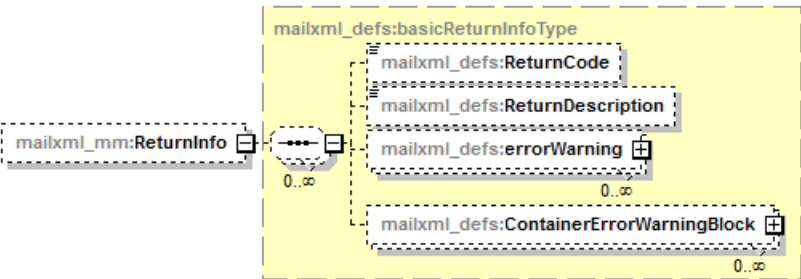
ContainerManifestCancelResponse/ContainerManifestCancelAccept/ShipperContainerManifestID

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

element **ContainerManifestCancelResponse/ContainerManifestCancelAccept/CancelledContainers**

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

element **ContainerManifestCancelResponse/ContainerManifestCancelAccept/ReturnInfo**

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

element **ContainerManifestCancelResponse/ContainerManifestCancelReject**

diagram				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm			
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:MaildatJobID mailxml_mm:UserLicenseCode mailxml_mm:ConsigneeContentID mailxml_mm:ConsigneeApptID mailxml_mm:ScheduleDateTime	Type mailxml_base:s25 xs:nonNegativeInteger mailxml_base:jobIDType mailxml_base:userLicenseCodeType mailxml_base:s12 mailxml_base:s12 xs:date	Use	Default Fixed

element

ContainerManifestCancelResponse/ContainerManifestCancelReject/ConsigneeContainerManifestID

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

element

ContainerManifestCancelResponse/ContainerManifestCancelReject/ShipperContainerManifestID

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

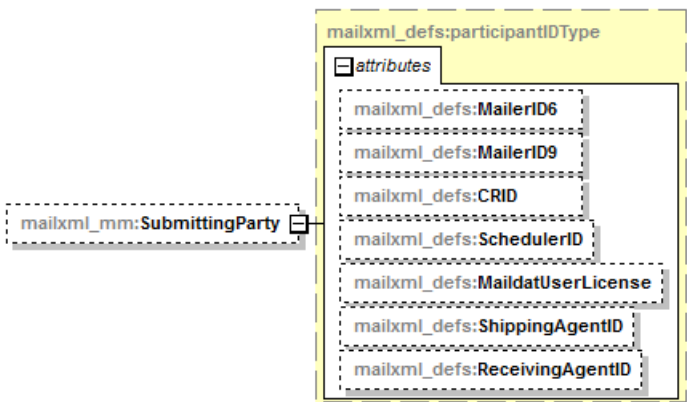
element **ContainerManifestCancelResponse/ContainerManifestCancelReject/ReturnInfo**

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

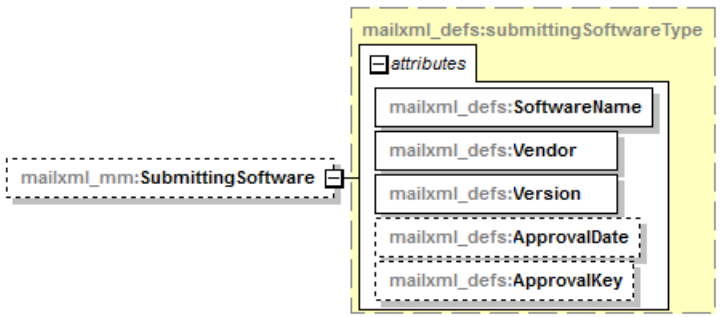
element **ContainerManifestCreateRequest**

diagram																																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																								
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_mm:CustomerGroupID</td><td>mailxml_base:s25</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:MailingGroupID</td><td>xs:nonNegativeInteger</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:MaildatJobID</td><td>mailxml_base:jobIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:UserLicenseCode</td><td>mailxml_base:userLicenseCodeType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ConsigneeContentID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ScheduleDateTime</td><td>xs:date</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_mm:CustomerGroupID	mailxml_base:s25				mailxml_mm:MailingGroupID	xs:nonNegativeInteger				mailxml_mm:MaildatJobID	mailxml_base:jobIDType				mailxml_mm:UserLicenseCode	mailxml_base:userLicenseCodeType				mailxml_mm:ConsigneeContentID	mailxml_base:s12				mailxml_mm:ConsigneeApptID	mailxml_base:s12				mailxml_mm:ScheduleDateTime	xs:date			
Name	Type	Use	Default	Fixed																																					
mailxml_mm:CustomerGroupID	mailxml_base:s25																																								
mailxml_mm:MailingGroupID	xs:nonNegativeInteger																																								
mailxml_mm:MaildatJobID	mailxml_base:jobIDType																																								
mailxml_mm:UserLicenseCode	mailxml_base:userLicenseCodeType																																								
mailxml_mm:ConsigneeContentID	mailxml_base:s12																																								
mailxml_mm:ConsigneeApptID	mailxml_base:s12																																								
mailxml_mm:ScheduleDateTime	xs:date																																								

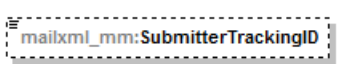
element **ContainerManifestCreateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **ContainerManifestCreateRequest/SubmittingSoftware**

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

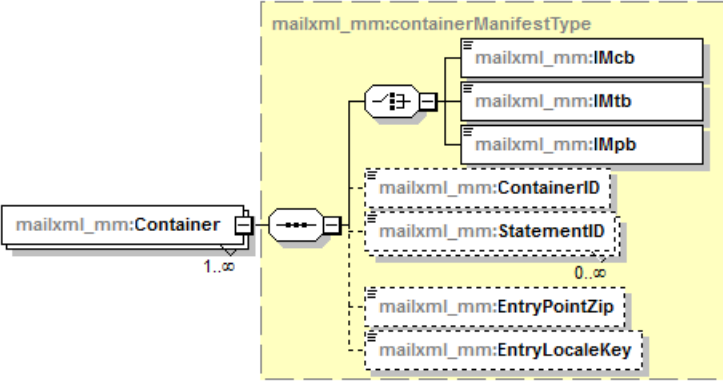
element **ContainerManifestCreateRequest/SubmitterTrackingID**

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

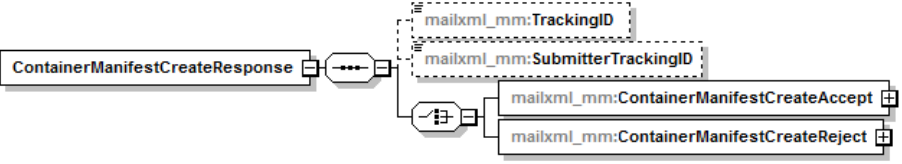
element **ContainerManifestCreateRequest/ShipperContainerManifestID**

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

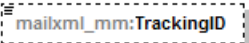
element **ContainerManifestCreateRequest/Container**

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

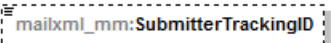
element **ContainerManifestCreateResponse**

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

element **ContainerManifestCreateResponse/TrackingID**

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

element **ContainerManifestCreateResponse/SubmitterTrackingID**

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

element **ContainerManifestCreateResponse/ContainerManifestCreateAccept**

diagram				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm			
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:MaildatJobID mailxml_mm:UserLicenseCode mailxml_mm:ConsigneeContentID mailxml_mm:ConsigneeApptID mailxml_mm:ScheduleDateTime	Type mailxml_base:s25 xs:nonNegativeInteger mailxml_base:jobIDType mailxml_base:userLicenseCodeType mailxml_base:s12 mailxml_base:s12 xs:date	Use	Default Fixed

element

ContainerManifestCreateResponse/ContainerManifestCreateAccept/ConsigneeContainerManifestID

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

element

ContainerManifestCreateResponse/ContainerManifestCreateAccept/ShipperContainerManifestID

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

element **ContainerManifestCreateResponse/ContainerManifestCreateAccept/ReturnInfo**

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

element **ContainerManifestCreateResponse/ContainerManifestCreateReject**

diagram																																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																								
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_mm:CustomerGroupID</td><td>mailxml_base:s25</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:MailingGroupID</td><td>xs:nonNegativeInteger</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:MaildatJobID</td><td>mailxml_base:jobIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:UserLicenseCode</td><td>mailxml_base:userLicenseCodeType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ConsigneeContentID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ScheduleDateTime</td><td>xs:date</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_mm:CustomerGroupID	mailxml_base:s25				mailxml_mm:MailingGroupID	xs:nonNegativeInteger				mailxml_mm:MaildatJobID	mailxml_base:jobIDType				mailxml_mm:UserLicenseCode	mailxml_base:userLicenseCodeType				mailxml_mm:ConsigneeContentID	mailxml_base:s12				mailxml_mm:ConsigneeApptID	mailxml_base:s12				mailxml_mm:ScheduleDateTime	xs:date			
Name	Type	Use	Default	Fixed																																					
mailxml_mm:CustomerGroupID	mailxml_base:s25																																								
mailxml_mm:MailingGroupID	xs:nonNegativeInteger																																								
mailxml_mm:MaildatJobID	mailxml_base:jobIDType																																								
mailxml_mm:UserLicenseCode	mailxml_base:userLicenseCodeType																																								
mailxml_mm:ConsigneeContentID	mailxml_base:s12																																								
mailxml_mm:ConsigneeApptID	mailxml_base:s12																																								
mailxml_mm:ScheduleDateTime	xs:date																																								

element **ContainerManifestCreateResponse/ContainerManifestCreateReject/ShipperContainerManifestID**

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

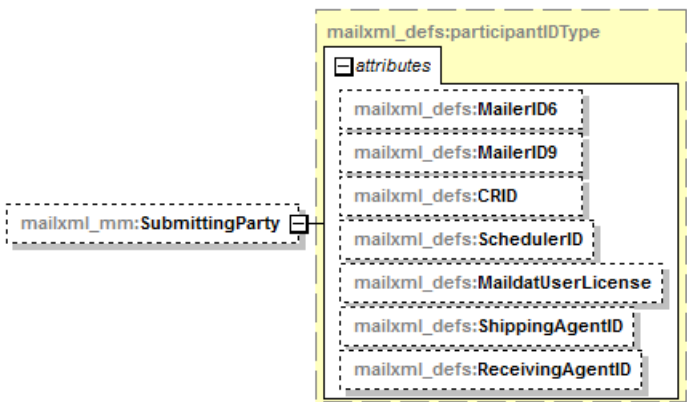
element **ContainerManifestCreateResponse/ContainerManifestCreateReject/ReturnInfo**

diagram	<p>The diagram shows the mailxml_mm:ReturnInfo element containing a mailxml_defs:basicReturnInfoType complex type. This type includes the following elements:</p> <ul style="list-style-type: none"> mailxml_defs:ReturnCode (required, 1 occurrence) mailxml_defs:ReturnDescription (required, 1 occurrence) mailxml_defs:errorWarning (optional, 0..∞ occurrences) mailxml_defs:ContainerErrorWarningBlock (optional, 0..∞ occurrences) <p>The mailxml_mm:ReturnInfo element itself is optional and can occur 0..∞ times.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

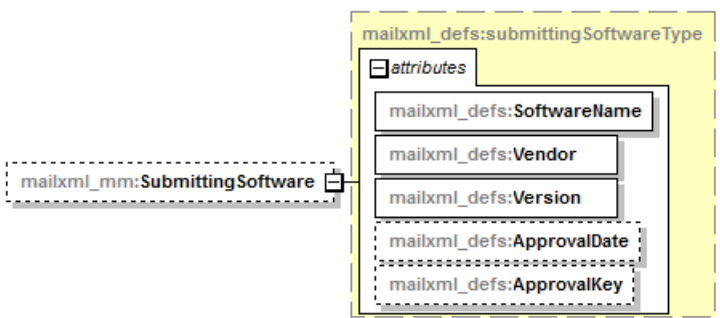
element **ContainerManifestUpdateRequest**

diagram																																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																								
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_mm:CustomerGroupID</td><td>mailxml_base:s25</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:MailingGroupID</td><td>xs:nonNegativeInteger</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:MaidatJobID</td><td>mailxml_base:jobIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:UserLicenseCode</td><td>mailxml_base:userLicenseCodeType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ConsigneeContentID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ScheduleDateTime</td><td>xs:date</td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_mm:CustomerGroupID	mailxml_base:s25				mailxml_mm:MailingGroupID	xs:nonNegativeInteger				mailxml_mm:MaidatJobID	mailxml_base:jobIDType				mailxml_mm:UserLicenseCode	mailxml_base:userLicenseCodeType				mailxml_mm:ConsigneeContentID	mailxml_base:s12				mailxml_mm:ConsigneeApptID	mailxml_base:s12				mailxml_mm:ScheduleDateTime	xs:date			
Name	Type	Use	Default	Fixed																																					
mailxml_mm:CustomerGroupID	mailxml_base:s25																																								
mailxml_mm:MailingGroupID	xs:nonNegativeInteger																																								
mailxml_mm:MaidatJobID	mailxml_base:jobIDType																																								
mailxml_mm:UserLicenseCode	mailxml_base:userLicenseCodeType																																								
mailxml_mm:ConsigneeContentID	mailxml_base:s12																																								
mailxml_mm:ConsigneeApptID	mailxml_base:s12																																								
mailxml_mm:ScheduleDateTime	xs:date																																								

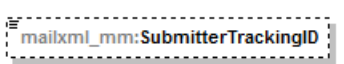
element **ContainerManifestUpdateRequest/SubmittingParty**

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

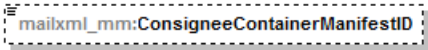
element **ContainerManifestUpdateRequest/SubmittingSoftware**

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

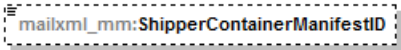
element **ContainerManifestUpdateRequest/SubmitterTrackingID**

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

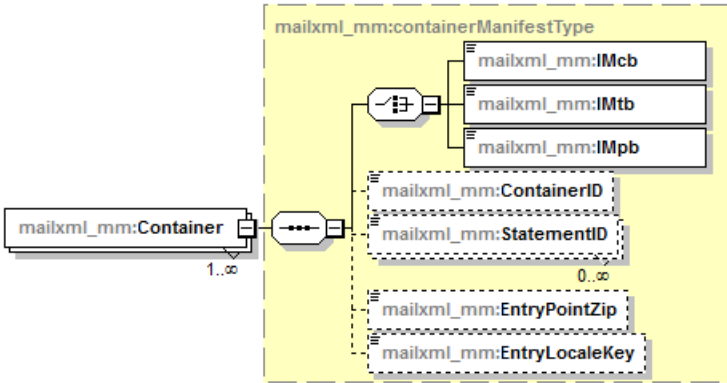
element **ContainerManifestUpdateRequest/ConsigneeContainerManifestID**

diagram	 The diagram shows a dashed box containing the text <code>mailxml_mm:ConsigneeContainerManifestID</code> .
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

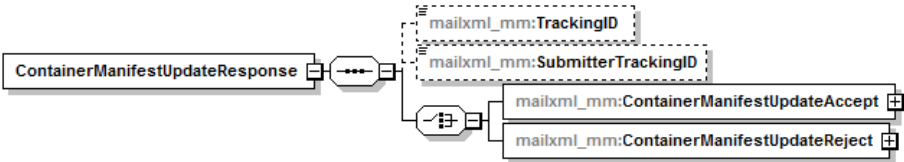
element **ContainerManifestUpdateRequest/ShipperContainerManifestID**

diagram	 The diagram shows a dashed box containing the text <code>mailxml_mm:ShipperContainerManifestID</code> .
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>


element **ContainerManifestUpdateRequest/Container**

diagram	 The diagram shows a <code>mailxml_mm:Container</code> element with a cardinality of <code>1..∞</code> . It is connected to a dashed box labeled <code>mailxml_mm:containerManifestType</code> . Inside this box, there is a choice of three elements: <code>mailxml_mm:IMcb</code> , <code>mailxml_mm:IMtb</code> , and <code>mailxml_mm:IMpb</code> . Below this choice is another choice of three elements: <code>mailxml_mm:ContainerID</code> , <code>mailxml_mm:StatementID</code> , and <code>mailxml_mm:EntryPointZip</code> . The <code>mailxml_mm:StatementID</code> and <code>mailxml_mm:EntryPointZip</code> elements have a cardinality of <code>0..∞</code> . The <code>mailxml_mm:EntryLocaleKey</code> element is also shown below the previous choice.
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

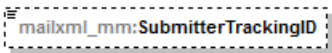
element **ContainerManifestUpdateResponse**

diagram	 The diagram shows a <code>ContainerManifestUpdateResponse</code> element with a cardinality of <code>1..∞</code> . It is connected to a choice of two elements: <code>mailxml_mm:TrackingID</code> and <code>mailxml_mm:SubmitterTrackingID</code> . Below this choice is another choice of two elements: <code>mailxml_mm:ContainerManifestUpdateAccept</code> and <code>mailxml_mm:ContainerManifestUpdateReject</code> .
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>


element **ContainerManifestUpdateResponse/TrackingID**

diagram	 The diagram shows a dashed box containing the text <code>mailxml_mm:TrackingID</code> .
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>


element **ContainerManifestUpdateResponse/SubmitterTrackingID**

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

element **ContainerManifestUpdateResponse/ContainerManifestUpdateAccept**

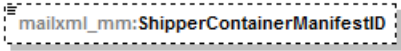
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:MaildatJobID mailxml_mm:UserLicenseCode mailxml_mm:ConsigneeContentID mailxml_mm:ConsigneeApptID mailxml_mm:ScheduleDateTime	Type mailxml_base:s25 xs:nonNegativeInteger mailxml_base:jobIDType mailxml_base:userLicenseCodeType mailxml_base:s12 mailxml_base:s12 xs:date	Use	Default	Fixed

element
ContainerManifestUpdateResponse/ContainerManifestUpdateAccept/ConsigneeContainerManifestID

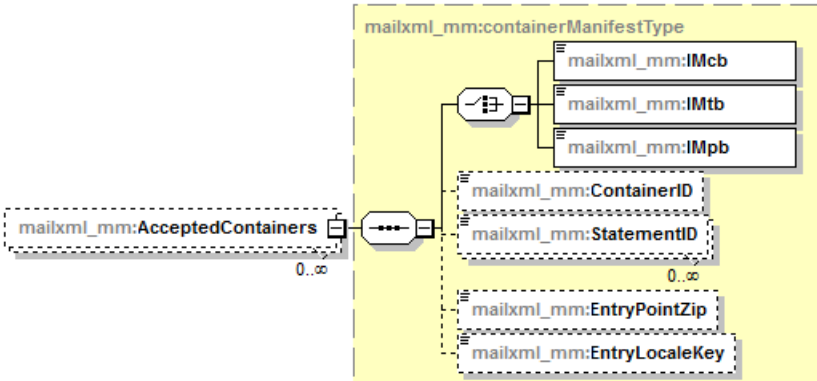
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element

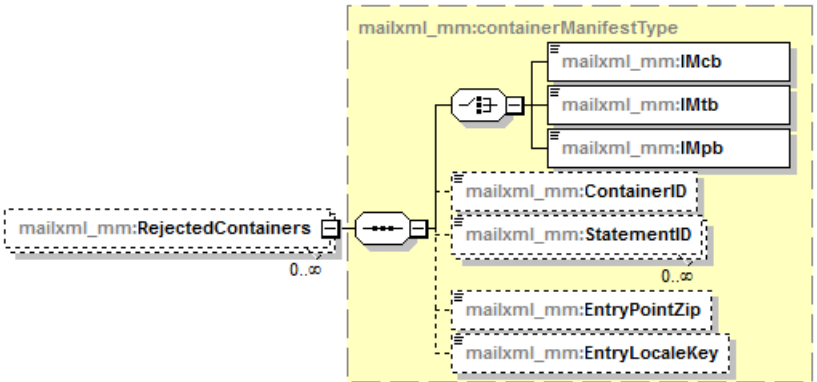
ContainerManifestUpdateResponse/ContainerManifestUpdateAccept/ShipperContainerManifestID

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

element **ContainerManifestUpdateResponse/ContainerManifestUpdateAccept/AcceptedContainers**

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

element **ContainerManifestUpdateResponse/ContainerManifestUpdateAccept/RejectedContainers**

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

element **ContainerManifestUpdateResponse/ContainerManifestUpdateAccept/ReturnInfo**

diagram	<p>The diagram shows the <code>mailxml_mm:ReturnInfo</code> element containing a <code>mailxml_defs:basicReturnInfoType</code> complex type. This type includes <code>mailxml_defs:ReturnCode</code>, <code>mailxml_defs:ReturnDescription</code>, <code>mailxml_defs:errorWarning</code> (with a cardinality of 0..∞), and <code>mailxml_defs:ContainerErrorWarningBlock</code> (with a cardinality of 0..∞).</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ContainerManifestUpdateResponse/ContainerManifestUpdateReject**

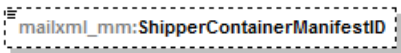
diagram																																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																								
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_mm:CustomerGroupID</td><td>mailxml_base:s25</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:MailingGroupID</td><td>xs:nonNegativeInteger</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:MaildatJobID</td><td>mailxml_base:jobIDType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:UserLicenseCode</td><td>mailxml_base:userLicenseCodeType</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ConsigneeContentID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ConsigneeApptID</td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td>mailxml_mm:ScheduleDateTime</td><td>xs:date</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_mm:CustomerGroupID	mailxml_base:s25				mailxml_mm:MailingGroupID	xs:nonNegativeInteger				mailxml_mm:MaildatJobID	mailxml_base:jobIDType				mailxml_mm:UserLicenseCode	mailxml_base:userLicenseCodeType				mailxml_mm:ConsigneeContentID	mailxml_base:s12				mailxml_mm:ConsigneeApptID	mailxml_base:s12				mailxml_mm:ScheduleDateTime	xs:date			
Name	Type	Use	Default	Fixed																																					
mailxml_mm:CustomerGroupID	mailxml_base:s25																																								
mailxml_mm:MailingGroupID	xs:nonNegativeInteger																																								
mailxml_mm:MaildatJobID	mailxml_base:jobIDType																																								
mailxml_mm:UserLicenseCode	mailxml_base:userLicenseCodeType																																								
mailxml_mm:ConsigneeContentID	mailxml_base:s12																																								
mailxml_mm:ConsigneeApptID	mailxml_base:s12																																								
mailxml_mm:ScheduleDateTime	xs:date																																								

element **ContainerManifestUpdateResponse/ContainerManifestUpdateReject/ConsigneeContainerManifestID**

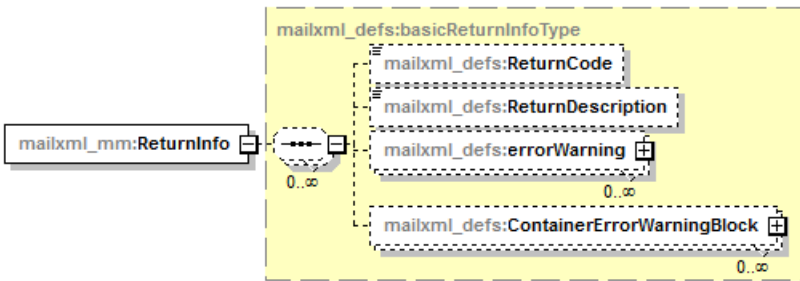
diagram	<p>The diagram shows the <code>mailxml_mm:ConsigneeContainerManifestID</code> element.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element

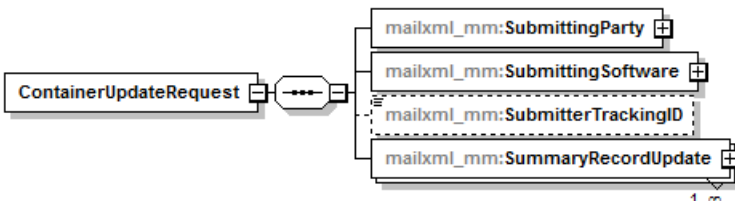
ContainerManifestUpdateResponse/ContainerManifestUpdateReject/ShipperContainerManifestID

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

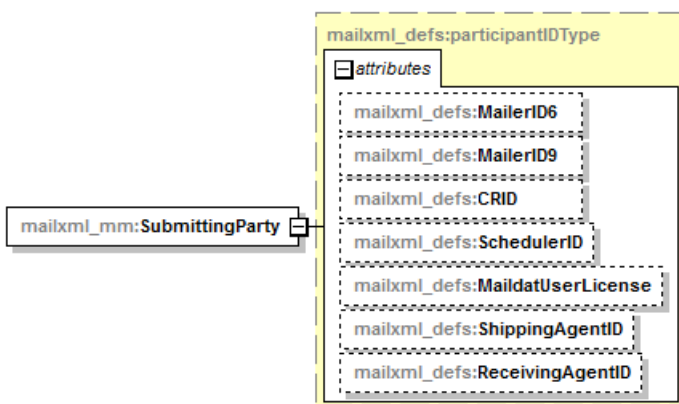
element ContainerManifestUpdateResponse/ContainerManifestUpdateReject/ReturnInfo

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

element ContainerUpdateRequest

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

element ContainerUpdateRequest/SubmittingParty

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 ContainerUpdateRequest/SubmittingSoftware

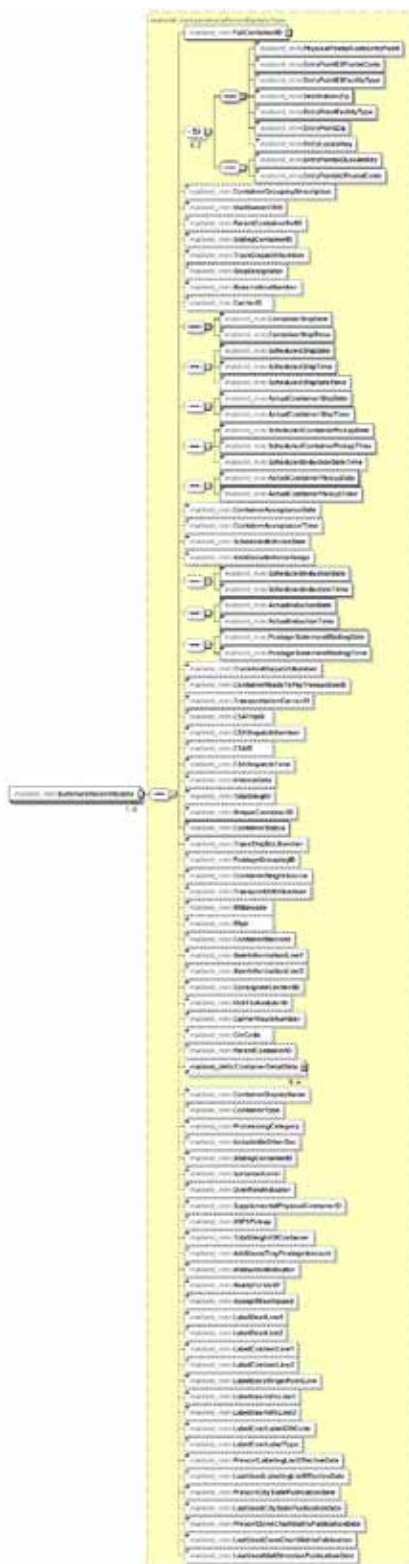
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey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

element ContainerUpdateRequest/SubmitterTrackingID

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

element **ContainerUpdateRequest/SummaryRecordUpdate**

diagram



namespace

http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ContainerUpdateResponse**

diagram	<p>The diagram shows the structure of the <code>ContainerUpdateResponse</code> element. It is a container element (rectangle with a small square in the top-left corner) that contains a sequence of elements. First is a dashed box containing <code>mailxml_mm:TrackingID</code> and <code>mailxml_mm:SubmitterTrackingID</code>. This is followed by a choice element (circle with a vertical line) containing two options: <code>mailxml_mm:ContainerUpdateAccept</code> and <code>mailxml_mm:ContainerUpdateReject</code>. The choice element has a cardinality of <code>1..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ContainerUpdateResponse/TrackingID**

diagram	<p>The diagram shows the structure of the <code>ContainerUpdateResponse/TrackingID</code> element. It is a dashed box containing the element <code>mailxml_mm:TrackingID</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ContainerUpdateResponse/SubmitterTrackingID**

diagram	<p>The diagram shows the structure of the <code>ContainerUpdateResponse/SubmitterTrackingID</code> element. It is a dashed box containing the element <code>mailxml_mm:SubmitterTrackingID</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ContainerUpdateResponse/ContainerUpdateAccept**

diagram	<p>The diagram shows the structure of the <code>ContainerUpdateResponse/ContainerUpdateAccept</code> element. It is a container element (rectangle with a small square in the top-left corner) that contains a sequence of elements. First is <code>mailxml_mm:FullContainerID</code>, followed by a dashed box containing <code>mailxml_mm:ReturnInfo</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ContainerUpdateResponse/ContainerUpdateAccept/FullContainerID**

diagram	<p>The diagram shows the structure of the <code>ContainerUpdateResponse/ContainerUpdateAccept/FullContainerID</code> element. It is a container element (rectangle with a small square in the top-left corner) that contains a choice element (circle with a vertical line). The choice element has two options: <code>mailxml_defs:ContainerID</code> and a dashed box containing <code>mailxml_defs:IMtb</code> and <code>mailxml_defs:IMcb</code>. The <code>mailxml_defs:ContainerID</code> option has a cardinality of <code>1..∞</code>. The dashed box is labeled <code>mailxml_defs:fullContainerIDType</code> and contains a sequence of elements: <code>mailxml_defs:CustomerGroupID</code>, <code>mailxml_defs:MailingGroupID</code>, <code>mailxml_defs:UserLicenseCode</code>, and <code>mailxml_defs:MaildatJobID</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ContainerUpdateResponse/ContainerUpdateAccept/ReturnInfo**

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

element **ContainerUpdateResponse/ContainerUpdateReject**

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

element **ContainerUpdateResponse/ContainerUpdateReject/FullContainerID**

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

element **ContainerUpdateResponse/ContainerUpdateReject/ReturnInfo**

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

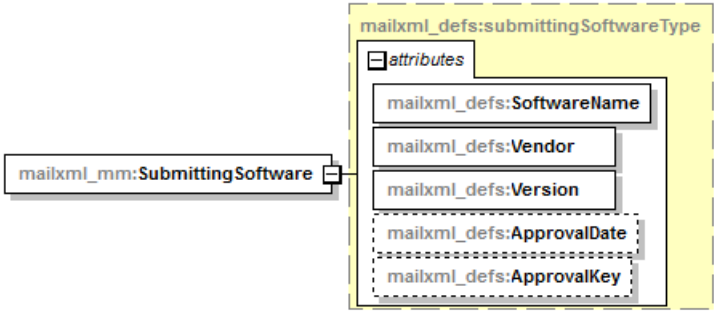
element **CustomerMailReportCreateRequest**

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

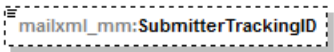
element **CustomerMailReportCreateRequest/SubmittingParty**

diagram	<p>The diagram shows a complex type <code>mailxml_mm:SubmittingParty</code> with an <code>attributes</code> container. The container lists seven attributes: <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>. The container is titled <code>mailxml_defs:participantIDType</code>.</p>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **CustomerMailReportCreateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **CustomerMailReportCreateRequest/SubmitterTrackingID**

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

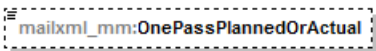
element **CustomerMailReportCreateRequest/CustomerGroupID**

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


element **CustomerMailReportCreateRequest/MailingGroupID**

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

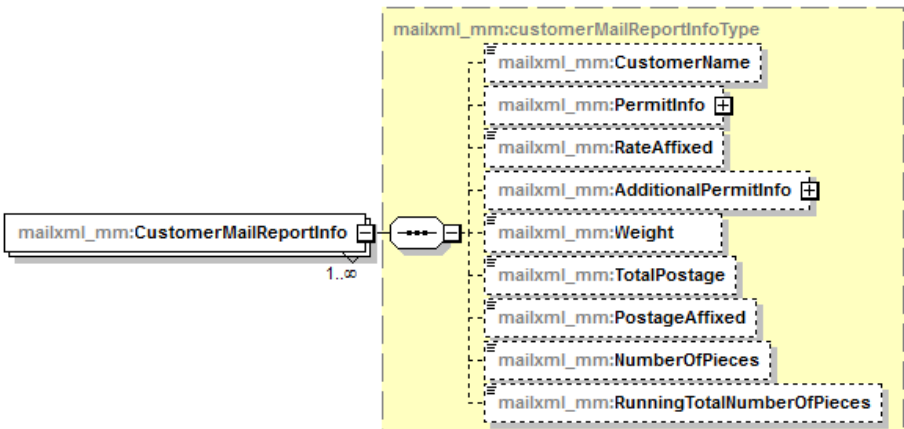
element **CustomerMailReportCreateRequest/OnePassPlannedOrActual**

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

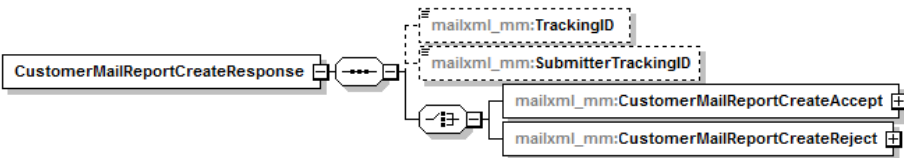
element **CustomerMailReportCreateRequest/OnePassOrTwoPass**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>One</td></tr> <tr> <td>enumeration</td><td>Two</td></tr> </table>	Kind	Value	enumeration	One	enumeration	Two
Kind	Value						
enumeration	One						
enumeration	Two						

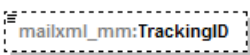
element **CustomerMailReportCreateRequest/CustomerMailReportInfo**

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

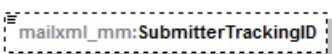
element **CustomerMailReportCreateResponse**

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

element **CustomerMailReportCreateResponse/TrackingID**

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

element **CustomerMailReportCreateResponse/SubmitterTrackingID**

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

element **CustomerMailReportCreateResponse/CustomerMailReportCreateAccept**

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

element **CustomerMailReportCreateResponse/CustomerMailReportCreateAccept/ReturnInfo**

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

element **CustomerMailReportCreateResponse/CustomerMailReportCreateReject**

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


element **CustomerMailReportCreateResponse/CustomerMailReportCreateReject/ReturnInfo**

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

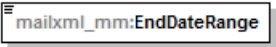
element **DateRange**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	complexType invoiceRequestHeaderInfoType invoiceResponseHeaderInfoType

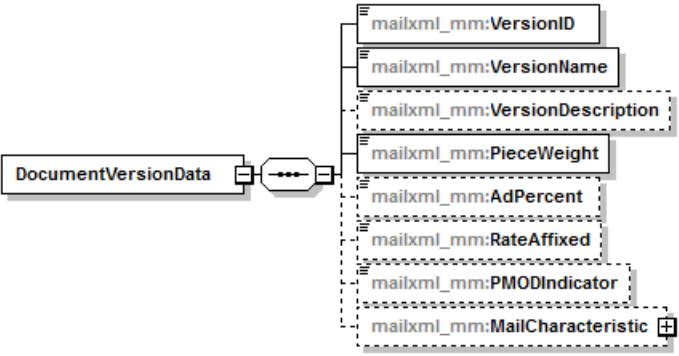
element **DateRange/BeginDateRange**

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


element **DateRange/EndDateRange**

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


element **DocumentVersionData**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	complexTypes abstractInternationalPostageStatementDataType abstractPeriodicalStatementDataType abstractPostageStatementDataType bundleVersionRecordType palletContainerVersionRecordType sackTrayContainerVersionRecordType

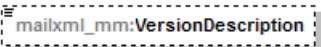
element **DocumentVersionData/VersionID**

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

element **DocumentVersionData/VersionName**


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

element **DocumentVersionData/VersionDescription**

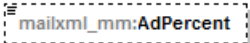
diagram	
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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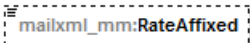
element **DocumentVersionData/PieceWeight**

diagram	 A diagram showing a rectangular box with a dashed border and a small icon in the top-left corner. The text inside the box is "mailxml_mm:PieceWeight".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

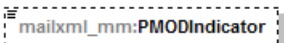
element **DocumentVersionData/AdPercent**

diagram	 A diagram showing a rectangular box with a dashed border and a small icon in the top-left corner. The text inside the box is "mailxml_mm:AdPercent".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

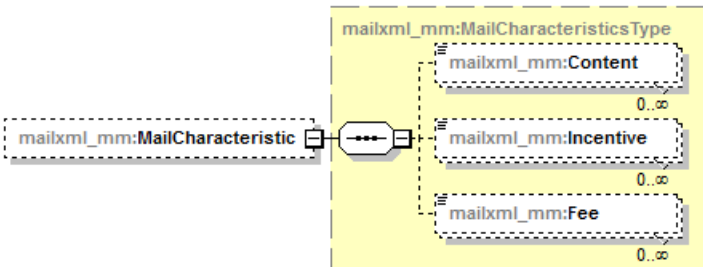
element **DocumentVersionData/RateAffixed**

diagram	 A diagram showing a rectangular box with a dashed border and a small icon in the top-left corner. The text inside the box is "mailxml_mm:RateAffixed".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

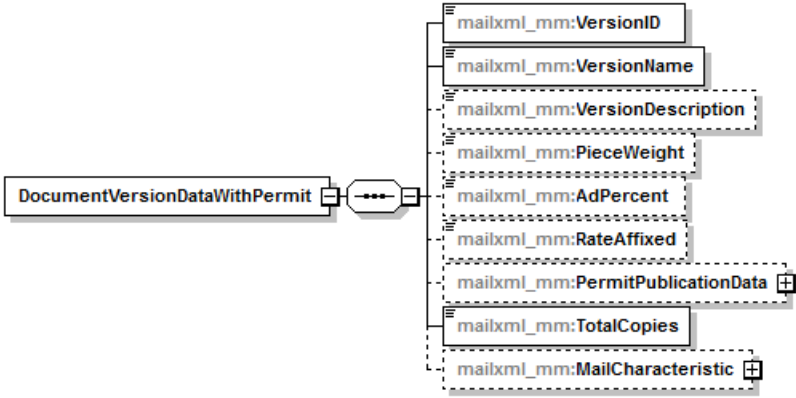
element **DocumentVersionData/PMODIndicator**

diagram	 A diagram showing a rectangular box with a dashed border and a small icon in the top-left corner. The text inside the box is "mailxml_mm:PMODIndicator".						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 **DocumentVersionData/MailCharacteristic**

diagram	 A diagram showing a rectangular box with a dashed border and a small icon in the top-left corner. The text inside the box is "mailxml_mm:MailCharacteristic". To the right of this box is a yellow rectangular area containing a diagram of a "mailxml_mm:MailCharacteristicsType" element. This element is a container with three sub-elements: "mailxml_mm:Content", "mailxml_mm:Incentive", and "mailxml_mm:Fee". Each sub-element is shown with its cardinality as "0..∞".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **DocumentVersionDataWithPermit**

diagram	 <p>The diagram shows the structure of the <code>DocumentVersionDataWithPermit</code> element. It is a complex type that contains several child elements. The root element is <code>DocumentVersionDataWithPermit</code>, which is connected to a container element. This container element contains the following child elements: <code>mailxml_mm:VersionID</code>, <code>mailxml_mm:VersionName</code>, <code>mailxml_mm:VersionDescription</code>, <code>mailxml_mm:PieceWeight</code>, <code>mailxml_mm:AdPercent</code>, <code>mailxml_mm:RateAffixed</code>, <code>mailxml_mm:PermitPublicationData</code>, <code>mailxml_mm:TotalCopies</code>, and <code>mailxml_mm:MailCharacteristic</code>. The elements <code>mailxml_mm:VersionID</code>, <code>mailxml_mm:VersionName</code>, <code>mailxml_mm:VersionDescription</code>, <code>mailxml_mm:PieceWeight</code>, <code>mailxml_mm:AdPercent</code>, <code>mailxml_mm:RateAffixed</code>, <code>mailxml_mm:TotalCopies</code>, and <code>mailxml_mm:MailCharacteristic</code> are shown with solid borders, while <code>mailxml_mm:PermitPublicationData</code> is shown with a dashed border and a plus sign in the bottom right corner, indicating it is optional.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	complexTypes qualificationReportDataType qualificationReportDetailDataType

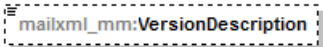
element **DocumentVersionDataWithPermit/VersionID**

diagram	 <p>The diagram shows the structure of the <code>DocumentVersionDataWithPermit/VersionID</code> element. It is a simple type that contains the child element <code>mailxml_mm:VersionID</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

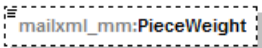
element **DocumentVersionDataWithPermit/VersionName**

diagram	 <p>The diagram shows the structure of the <code>DocumentVersionDataWithPermit/VersionName</code> element. It is a simple type that contains the child element <code>mailxml_mm:VersionName</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

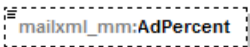
element **DocumentVersionDataWithPermit/VersionDescription**

diagram	 <p>The diagram shows the structure of the <code>DocumentVersionDataWithPermit/VersionDescription</code> element. It is a simple type that contains the child element <code>mailxml_mm:VersionDescription</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

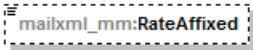
element **DocumentVersionDataWithPermit/PieceWeight**

diagram	 <p>The diagram shows the structure of the <code>DocumentVersionDataWithPermit/PieceWeight</code> element. It is a simple type that contains the child element <code>mailxml_mm:PieceWeight</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

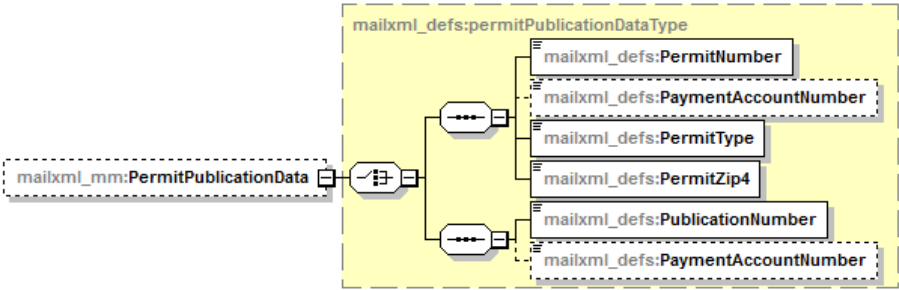
element **DocumentVersionDataWithPermit/AdPercent**

diagram	 <p>The diagram shows the structure of the <code>DocumentVersionDataWithPermit/AdPercent</code> element. It is a simple type that contains the child element <code>mailxml_mm:AdPercent</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **DocumentVersionDataWithPermit/RateAffixed**

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

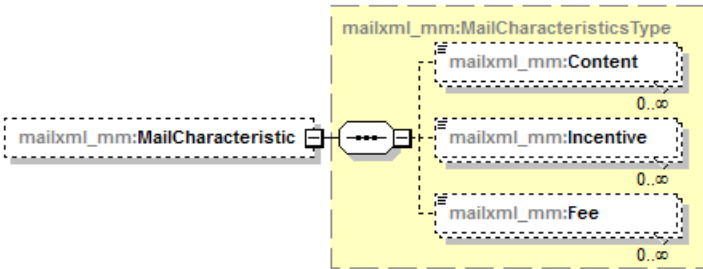
element **DocumentVersionDataWithPermit/PermitPublicationData**

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

element **DocumentVersionDataWithPermit/TotalCopies**

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

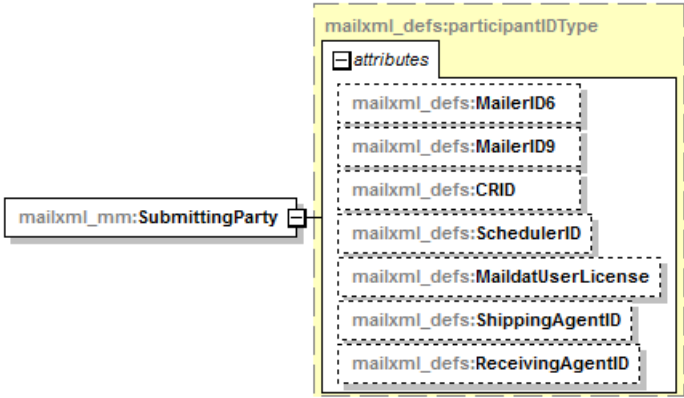
element **DocumentVersionDataWithPermit/MailCharacteristic**

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

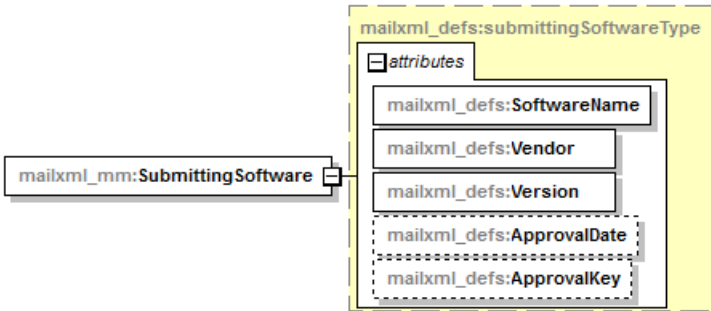
element **EndCombinedMailingRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:IssueDate	xs:date			
	mailxml_mm:IssueNumber	mailxml_base:s06			
	mailxml_mm:VolumeNumber	mailxml_base:s05			
	mailxml_mm:CustomerReferenceID	mailxml_base:s40			
	mailxml_mm:AgencyCostCode	mailxml_mm:agencyCostCodeType			
	mailxml_mm:PermitNumber	mailxml_base:s08			
	mailxml_mm:PermitType	mailxml_base:permitTypeType			
	mailxml_mm:PermitZip4	mailxml_base:ns09			
	mailxml_mm:PublicationNumber	mailxml_base:s08			
	mailxml_mm:PostageStatementMethod	mailxml_mm:postagePaymentMethodType			
	mailxml_mm:RateType	mailxml_base:rateType			
	mailxml_mm:ProcessingCategory	mailxml_base:processingCategoryType			

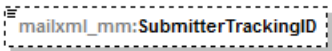
element **EndCombinedMailingRequest/SubmittingParty**

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

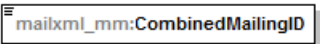
element **EndCombinedMailingRequest/SubmittingSoftware**

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

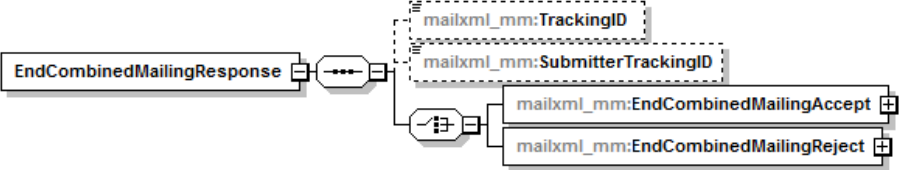
element **EndCombinedMailingRequest/SubmitterTrackingID**

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

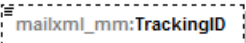
element **EndCombinedMailingRequest/CombinedMailingID**

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

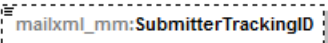
element **EndCombinedMailingResponse**

diagram	 The diagram shows a sequence of elements. It starts with a box labeled <code>EndCombinedMailingResponse</code> . This is followed by a dashed box containing <code>mailxml_mm:TrackingID</code> and <code>mailxml_mm:SubmitterTrackingID</code> . Finally, there is a choice element (indicated by a circle with a vertical line) containing two options: <code>mailxml_mm:EndCombinedMailingAccept</code> and <code>mailxml_mm:EndCombinedMailingReject</code> .
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

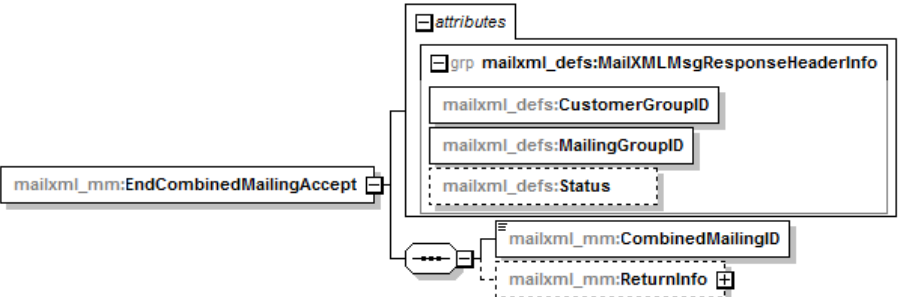
element **EndCombinedMailingResponse/TrackingID**

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

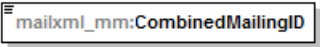
element **EndCombinedMailingResponse/SubmitterTrackingID**

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

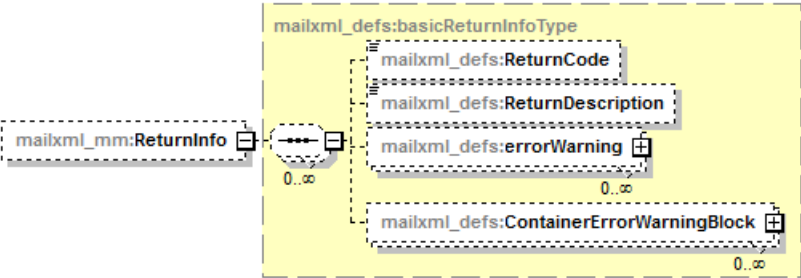
element **EndCombinedMailingResponse/EndCombinedMailingAccept**

diagram	 The diagram shows a box labeled <code>mailxml_mm:EndCombinedMailingAccept</code> . This is followed by a choice element (indicated by a circle with a vertical line) containing two options. The first option is a group element (indicated by a box with a dashed border) labeled <code>mailxml_defs:MailXMLMsgResponseHeaderInfo</code> , which contains three sub-elements: <code>mailxml_defs:CustomerGroupID</code> , <code>mailxml_defs:MailingGroupID</code> , and <code>mailxml_defs:Status</code> . The second option is a dashed box containing <code>mailxml_mm:CombinedMailingID</code> and <code>mailxml_mm:ReturnInfo</code> .				
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>				
attributes	Name	Type	Use	Default	Fixed
	<code>mailxml_defs:CustomerGroupID</code>	<code>mailxml_base:s25</code>	required		
	<code>mailxml_defs:MailingGroupID</code>	<code>xs:nonNegativeInteger</code>	required		
	<code>mailxml_defs:Status</code>	<code>mailxml_base:statusType</code>			

element **EndCombinedMailingResponse/EndCombinedMailingAccept/CombinedMailingID**

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

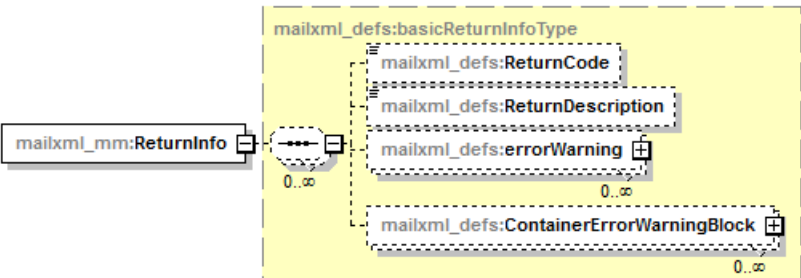
element **EndCombinedMailingResponse/EndCombinedMailingAccept/ReturnInfo**

diagram	 The diagram shows a dashed box labeled <code>mailxml_mm:ReturnInfo</code> connected to a solid box labeled <code>mailxml_defs:basicReturnInfoType</code> . Inside the solid box, there are four dashed boxes: <code>mailxml_defs:ReturnCode</code> , <code>mailxml_defs:ReturnDescription</code> , <code>mailxml_defs:errorWarning</code> , and <code>mailxml_defs:ContainerErrorWarningBlock</code> . Each of these inner boxes has a multiplicity of <code>0..∞</code> at its bottom right corner.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

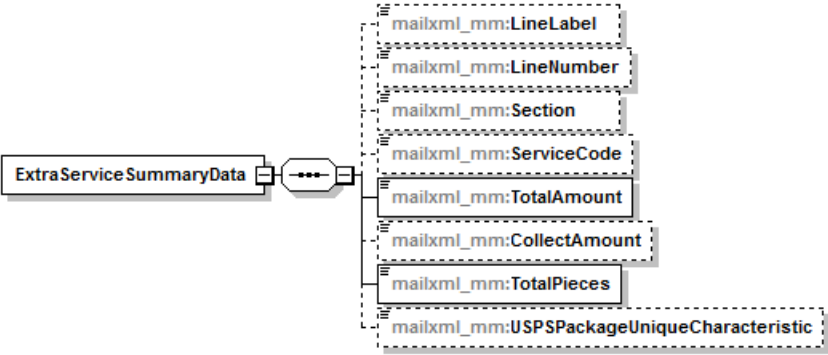
element **EndCombinedMailingResponse/EndCombinedMailingReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CustomerGroupID	mailxml_base:s25	required		
	mailxml_defs:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_defs:Status	mailxml_base:statusType			


element **EndCombinedMailingResponse/EndCombinedMailingReject/ReturnInfo**

diagram	 The diagram shows a dashed box labeled <code>mailxml_mm:ReturnInfo</code> connected to a solid box labeled <code>mailxml_defs:basicReturnInfoType</code> . Inside the solid box, there are four dashed boxes: <code>mailxml_defs:ReturnCode</code> , <code>mailxml_defs:ReturnDescription</code> , <code>mailxml_defs:errorWarning</code> , and <code>mailxml_defs:ContainerErrorWarningBlock</code> . Each of these inner boxes has a multiplicity of <code>0..∞</code> at its bottom right corner.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **ExtraServiceSummaryData**

diagram	 <p>The diagram shows the ExtraServiceSummaryData element as a container for a sequence of child elements. The child elements are: mailxml_mm:LineLabel, mailxml_mm:LineNumber, mailxml_mm:Section, mailxml_mm:ServiceCode, mailxml_mm:TotalAmount, mailxml_mm:CollectAmount, mailxml_mm:TotalPieces, and mailxml_mm:USPSPackageUniqueCharacteristic.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	complexTypes abstractInternationalPostageStatementDataType abstractPostageStatementDataType

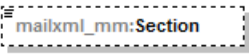
element **ExtraServiceSummaryData/LineLabel**

diagram	 <p>The diagram shows the mailxml_mm:LineLabel element as a simple text element.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

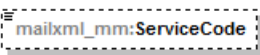
element **ExtraServiceSummaryData/LineNumber**

diagram	 <p>The diagram shows the mailxml_mm:LineNumber element as a simple text element.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ExtraServiceSummaryData/Section**


diagram	 <p>The diagram shows the mailxml_mm:Section element as a simple text element.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ExtraServiceSummaryData/ServiceCode**


diagram	 <p>The diagram shows the mailxml_mm:ServiceCode element as a simple text element.</p>																
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>CM</td></tr> <tr> <td>enumeration</td><td>COD</td></tr> <tr> <td>enumeration</td><td>CODE</td></tr> <tr> <td>enumeration</td><td>COM</td></tr> <tr> <td>enumeration</td><td>DC</td></tr> <tr> <td>enumeration</td><td>DCE</td></tr> <tr> <td>enumeration</td><td>IM</td></tr> </table>	Kind	Value	enumeration	CM	enumeration	COD	enumeration	CODE	enumeration	COM	enumeration	DC	enumeration	DCE	enumeration	IM
Kind	Value																
enumeration	CM																
enumeration	COD																
enumeration	CODE																
enumeration	COM																
enumeration	DC																
enumeration	DCE																
enumeration	IM																

	enumeration	PAL
	enumeration	RD
	enumeration	RM
	enumeration	RR
	enumeration	RRE
	enumeration	RRM
	enumeration	SC
	enumeration	SCE
	enumeration	SH
	enumeration	AS
	enumeration	RAS
	enumeration	DCD
	enumeration	CBM
	enumeration	IB
	enumeration	NP
	enumeration	AA
	enumeration	DP


element **ExtraServiceSummaryData/TotalAmount**

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

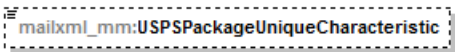
element **ExtraServiceSummaryData/CollectAmount**

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

element **ExtraServiceSummaryData/TotalPieces**

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

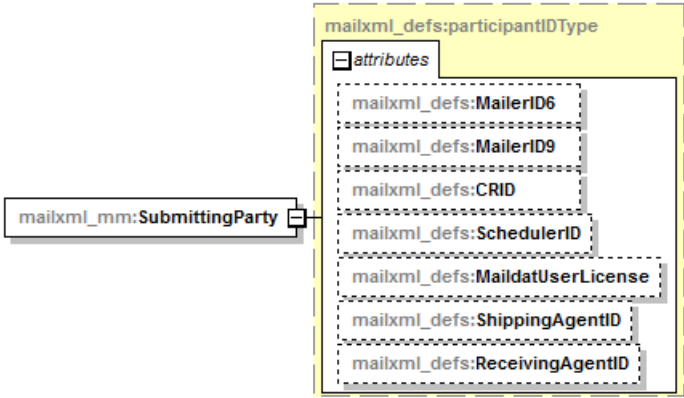
element **ExtraServiceSummaryData/USPSPackageUniqueCharacteristic**

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

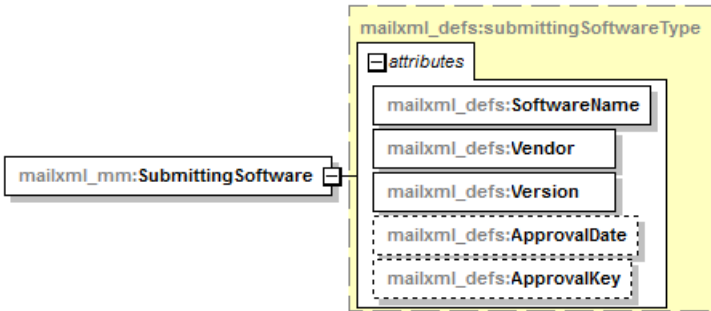
element **InternationalPostageStatementCreateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:IssueDate mailxml_mm:IssueNumber mailxml_mm:VolumeNumber mailxml_mm:CustomerReferenceID mailxml_mm:AgencyCostCode mailxml_mm:PermitNumber mailxml_mm:PermitType mailxml_mm:PermitZip4 mailxml_mm:PublicationNumber mailxml_mm:PostageStatementMethod mailxml_mm:RateType mailxml_mm:ProcessingCategory	Type mailxml_base:s25 xs:nonNegativeInteger xs:date mailxml_base:s06 mailxml_base:s05 mailxml_base:s40 mailxml_mm:agencyCostCodeType mailxml_base:s08 mailxml_base:permitTypeType mailxml_base:ns09 mailxml_base:s08 mailxml_mm:postagePaymentMethodType mailxml_base:rateType mailxml_base:processingCategoryType	Use required 	Default 	Fixed

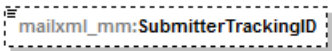
element **InternationalPostageStatementCreateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **InternationalPostageStatementCreateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **InternationalPostageStatementCreateRequest/SubmitterTrackingID**

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

element **InternationalPostageStatementCreateRequest/CreatePostageStatement**

diagram	<pre> mailxml_mm:CreatePostageStatement ├── mailxml_mm:AgencyCostCode ├── mailxml_mm:AutomationAddressMatchDate ├── mailxml_mm:CustomerReferenceID ├── mailxml_mm:UserPostageStatementID ├── mailxml_mm:CertificationData ├── mailxml_mm:ContainerCount ├── mailxml_mm:CanadaAdmailOnly ├── mailxml_mm:SenderICMAgreement ├── mailxml_mm:ICMAgreementNumber ├── mailxml_mm:DirectShipmentCountry ├── mailxml_mm:TareWeight ├── mailxml_mm:ReceiptNo ├── mailxml_mm:ExtendedForm ├── mailxml_mm:FormType ├── mailxml_mm:InternationalPostageStatementLineItem 0..n ├── mailxml_mm:InternationalPostageStatementLineItem 0..n ├── mailxml_mm:PostageStatementMailingDate ├── mailxml_mm:PackagingMethod ├── mailxml_mm:PostageAffixedAmount ├── mailxml_mm:PostagePaymentMethod ├── mailxml_mm:ProcessingCategory ├── mailxml_mm:RateType ├── mailxml_mm:RegisterOfMailing ├── mailxml_mm:SackingBasis ├── mailxml_mm:SinglePieceWeight ├── mailxml_defs:ExtraServiceData 0..n ├── mailxml_mm:ExtraServiceSummaryData 0..n ├── mailxml_mm:StatementSequenceNumber ├── mailxml_mm:DocumentVersionData 0..n ├── mailxml_mm:MeteredAffixedMethod ├── mailxml_mm:CombinedMailingID ├── mailxml_mm:EnclosingVolumeNo ├── mailxml_mm:EnclosingIssueNo ├── mailxml_mm:EnclosingIssueDate ├── mailxml_mm:ContainerPostage 0..n ├── mailxml_mm:PermitHolderData ├── mailxml_mm:MailingOwnerData ├── mailxml_mm:MailingAgentData └── mailxml_mm:PermitHolderForAPData </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **InternationalPostageStatementCreateResponse**

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

element **InternationalPostageStatementCreateResponse/TrackingID**

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

element **InternationalPostageStatementCreateResponse/SubmitterTrackingID**

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

element **InternationalPostageStatementCreateResponse/InternationalPostageStatementCreateAccept**


diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

element **InternationalPostageStatementCreateResponse/InternationalPostageStatementCreateAccept/StatementID**

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


element

InternationalPostageStatementCreateResponse/InternationalPostageStatementCreateAccept/UserPostageStatementID

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


element

InternationalPostageStatementCreateResponse/InternationalPostageStatementCreateAccept/TotalPostage

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

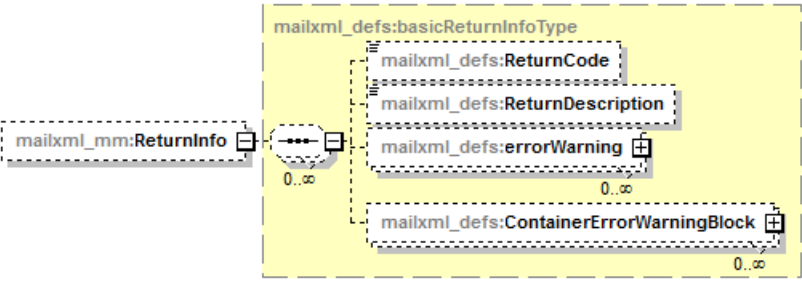
element

InternationalPostageStatementCreateResponse/InternationalPostageStatementCreateAccept/TotalPostageDue

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

element

InternationalPostageStatementCreateResponse/InternationalPostageStatementCreateAccept/ReturnInfo

diagram	 A diagram showing the structure of the mailxml_mm:ReturnInfo element. On the left is a dashed box labeled "mailxml_mm:ReturnInfo". An arrow points from this box to a larger dashed box labeled "mailxml_defs:basicReturnInfoType". Inside the "basicReturnInfoType" box, there are four sub-elements: "mailxml_defs:ReturnCode", "mailxml_defs:ReturnDescription", "mailxml_defs:errorWarning", and "mailxml_defs:ContainerErrorWarningBlock". Each sub-element is enclosed in a dashed box. The "ReturnCode" and "ReturnDescription" elements have a cardinality of "0..∞". The "errorWarning" and "ContainerErrorWarningBlock" elements have a cardinality of "0..1".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element InternationalPostageStatementCreateResponse/InternationalPostageStatementCreateReject

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

element
InternationalPostageStatementCreateResponse/InternationalPostageStatementCreateReject/ReturnInfo

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

element **InternationalPostageStatementLineItemData**


diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	complexType abstractInternationalPostageStatementDataType

element **InternationalPostageStatementLineItemData/PostageStatementPart**

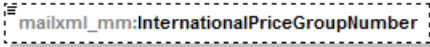
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

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	Q
	enumeration	R
	enumeration	S

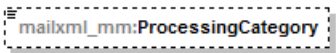
element InternationalPostageStatementLineItemData/PostageStatementPartsSection

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	ICLM
	enumeration	ICLO
	enumeration	ICLP
	enumeration	ICLPL
	enumeration	ICLS
	enumeration	ICOM
	enumeration	ICOP
	enumeration	IEM
	enumeration	IEMF
	enumeration	IFCP
	enumeration	IFE
	enumeration	IFLB
	enumeration	IFMB
	enumeration	IFSB
	enumeration	IGBB
	enumeration	IGBM
	enumeration	IGD
	enumeration	IGXG
	enumeration	ILDC
	enumeration	ILDD
	enumeration	ILDF
	enumeration	IMBG
	enumeration	INDG
	enumeration	IPM
	enumeration	IPMI
	enumeration	IPMM
	enumeration	IRV
	enumeration	ISAL
	enumeration	ISAM


element InternationalPostageStatementLineItemData/InternationalPriceGroupNumber

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


element **InternationalPostageStatementLineItemData/ProcessingCategory**

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

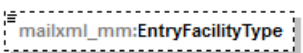
element **InternationalPostageStatementLineItemData/ContainerDisplayName**

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


element **InternationalPostageStatementLineItemData/ContainerID**

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


element **InternationalPostageStatementLineItemData/EntryFacilityType**

diagram																	
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Kind	Value																
enumeration	O																
enumeration	B																
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enumeration	D																
enumeration	A																
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element **InternationalPostageStatementLineItemData/EntryZip**

diagram	
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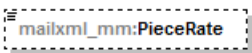
element **InternationalPostageStatementLineItemData/LineLabel**

diagram	
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element **InternationalPostageStatementLineItemData/LineNumber**

diagram	
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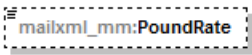
element **InternationalPostageStatementLineItemData/PieceRate**

diagram	
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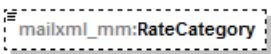
element **InternationalPostageStatementLineItemData/PostageAmount**

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

element **InternationalPostageStatementLineItemData/PoundRate**

diagram	
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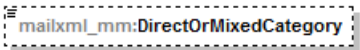
element **InternationalPostageStatementLineItemData/RateCategory**

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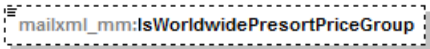
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enumeration	IH34
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enumeration	II40

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	enumeration	PS11
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	enumeration	FC
	enumeration	FF


element InternationalPostageStatementLineItemData/DirectOrMixedCategory

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facets	Kind	Value
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	enumeration	Mixed

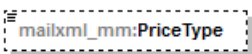
element InternationalPostageStatementLineItemData/IsWorldwidePresortPriceGroup

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


element **InternationalPostageStatementLineItemData/Section**

diagram	
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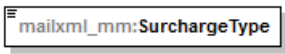
element **InternationalPostageStatementLineItemData/PriceType**

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Kind	Value								
enumeration	commercial								
enumeration	commercialplus								
enumeration	retail								


element **InternationalPostageStatementLineItemData/SinglePieceWeight**

diagram	
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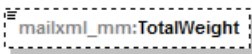
element **InternationalPostageStatementLineItemData/SurchargeType**

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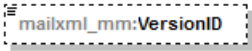
element **InternationalPostageStatementLineItemData/TotalPieces**

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


element **InternationalPostageStatementLineItemData/TotalWeight**

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


element **InternationalPostageStatementLineItemData/VersionID**

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

element **InternationalPostageStatementLineItemData/ContainerType**

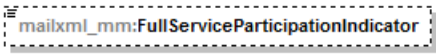
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element **InternationalPostageStatementLineItemData/FlatRateIndicator**


diagram									
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Kind	Value								
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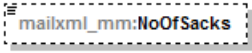
element InternationalPostageStatementLineItemData/FullServiceParticipationIndicator

diagram							
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Kind	Value						
enumeration	M						
enumeration	F						


element InternationalPostageStatementLineItemData/DestinationCountry

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


element InternationalPostageStatementLineItemData/NoOfSacks

diagram	
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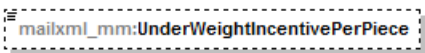
element InternationalPostageStatementLineItemData/IncentivePercentage

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

element InternationalPostageStatementLineItemData/PostageIncentiveAmount

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

element InternationalPostageStatementLineItemData/UnderWeightIncentivePerPiece

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

facets	Kind	Value
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	enumeration	No

element **InternationalPostageStatementLineItemData/MailCharacteristic**

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element **InternationalPostageStatementLineItemSummaryData**


diagram	
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used by	complexType abstractInternationalPostageStatementDataType

element **InternationalPostageStatementLineItemSummaryData/PostageStatementPart**

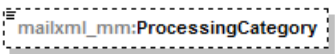
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Kind	Value																				
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enumeration	H																				
enumeration	I																				

	enumeration	J
	enumeration	K
	enumeration	Q
	enumeration	R
	enumeration	S


element InternationalPostageStatementLineItemSummaryData/PostageStatementPartsSection

diagram		
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	enumeration	IEM
	enumeration	IEMF
	enumeration	IFCP
	enumeration	IFE
	enumeration	IFLB
	enumeration	IFMB
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	enumeration	IGBB
	enumeration	IGBM
	enumeration	IGD
	enumeration	IGXG
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	enumeration	IPM
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	enumeration	IPMM
	enumeration	IRV
	enumeration	ISAL
	enumeration	ISAM


element InternationalPostageStatementLineItemSummaryData/ProcessingCategory

diagram		
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facets	Kind	Value
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	enumeration	FL
	enumeration	CD
	enumeration	OS
	enumeration	MP
	enumeration	IR
	enumeration	PF
	enumeration	CM
	enumeration	NP
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	enumeration	MB


element **InternationalPostageStatementLineItemSummaryData/LineLabel**

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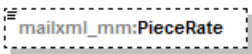
element **InternationalPostageStatementLineItemSummaryData/LineNumber**

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


element **InternationalPostageStatementLineItemSummaryData/PiecePostage**

diagram	
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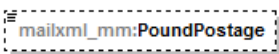
element **InternationalPostageStatementLineItemSummaryData/PieceRate**

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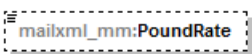
element **InternationalPostageStatementLineItemSummaryData/PostageAmount**

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


element **InternationalPostageStatementLineItemSummaryData/PoundPostage**

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element **InternationalPostageStatementLineItemSummaryData/PoundRate**

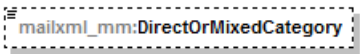
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **InternationalPostageStatementLineItemSummaryData/RateCategory**


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facets	Kind	Value
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	enumeration	A1
	enumeration	AF
	enumeration	B
	enumeration	B1
	enumeration	BF
	enumeration	C
	enumeration	C1
	enumeration	D
	enumeration	D1
	enumeration	DF
	enumeration	E
	enumeration	FB
	enumeration	G
	enumeration	GF
	enumeration	H
	enumeration	K
	enumeration	KF
	enumeration	L
	enumeration	L1
	enumeration	L2
	enumeration	L3
	enumeration	L4
	enumeration	L5
	enumeration	L6
	enumeration	L7
	enumeration	L8
	enumeration	TQ
	enumeration	TR
	enumeration	N
	enumeration	O
	enumeration	O1
	enumeration	PI
	enumeration	PM
	enumeration	P7
	enumeration	P8
	enumeration	PE
	enumeration	PQ
	enumeration	PR
	enumeration	PG
	enumeration	PK
	enumeration	P5
	enumeration	P6
	enumeration	P11
	enumeration	P12
	enumeration	P13
	enumeration	P14
	enumeration	P15
	enumeration	P16
	enumeration	S
	enumeration	SD
	enumeration	Z1
	enumeration	Z2
	enumeration	IA10
	enumeration	IA11
	enumeration	IA12
	enumeration	IA13
	enumeration	IB14
	enumeration	IB15
	enumeration	IC15
	enumeration	IC17
	enumeration	IC18

enumeration	ID19
enumeration	ID20
enumeration	ID21
enumeration	ID22
enumeration	ID23
enumeration	ID24
enumeration	IE25
enumeration	IE26
enumeration	IE27
enumeration	IE28
enumeration	IE29
enumeration	IF30
enumeration	IF31
enumeration	IG32
enumeration	IH33
enumeration	IH34
enumeration	II35
enumeration	II36
enumeration	II37
enumeration	II38
enumeration	II39
enumeration	II40
enumeration	II41
enumeration	IJ42
enumeration	IJ43
enumeration	IJ44
enumeration	IJ45
enumeration	IJ46
enumeration	IJ47
enumeration	IK48
enumeration	IK49
enumeration	IK50
enumeration	IK51
enumeration	IK52
enumeration	IK53
enumeration	IK54
enumeration	IK55
enumeration	IK56
enumeration	IK57
enumeration	IK58
enumeration	IK59
enumeration	IK60
enumeration	IK61
enumeration	IK62
enumeration	IK63
enumeration	IK64
enumeration	IK65
enumeration	IK66
enumeration	IK67
enumeration	IQ68
enumeration	IR69
enumeration	PS1
enumeration	PS2
enumeration	PS3
enumeration	PS4
enumeration	PS5
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enumeration	PS10
enumeration	PS11
enumeration	FS
enumeration	FC
enumeration	FF

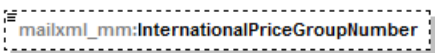
element **InternationalPostageStatementLineItemSummaryData/DirectOrMixedCategory**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Direct</td></tr> <tr> <td>enumeration</td><td>Mixed</td></tr> </table>	Kind	Value	enumeration	Direct	enumeration	Mixed
Kind	Value						
enumeration	Direct						
enumeration	Mixed						

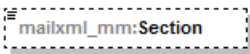
element **InternationalPostageStatementLineItemSummaryData/IsWorldwidePresortPriceGroup**

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

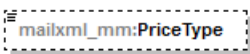
element **InternationalPostageStatementLineItemSummaryData/InternationalPriceGroupNumber**

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

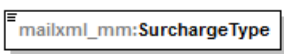
element **InternationalPostageStatementLineItemSummaryData/Section**

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

element **InternationalPostageStatementLineItemSummaryData/PriceType**


diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>commercial</td></tr> <tr> <td>enumeration</td><td>commercialplus</td></tr> <tr> <td>enumeration</td><td>retail</td></tr> </table>	Kind	Value	enumeration	commercial	enumeration	commercialplus	enumeration	retail
Kind	Value								
enumeration	commercial								
enumeration	commercialplus								
enumeration	retail								

element **InternationalPostageStatementLineItemSummaryData/SurchargeType**

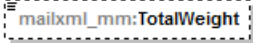
diagram											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm										
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>2</td></tr> <tr> <td>enumeration</td><td>A</td></tr> <tr> <td>enumeration</td><td>D</td></tr> <tr> <td>enumeration</td><td>N</td></tr> </table>	Kind	Value	enumeration	2	enumeration	A	enumeration	D	enumeration	N
Kind	Value										
enumeration	2										
enumeration	A										
enumeration	D										
enumeration	N										

	enumeration	P
	enumeration	E
	enumeration	R
	enumeration	L

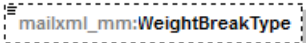
element InternationalPostageStatementLineItemSummaryData/TotalPieces

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


element InternationalPostageStatementLineItemSummaryData/TotalWeight

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

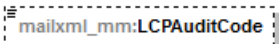
element InternationalPostageStatementLineItemSummaryData/WeightBreakType

diagram											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm										
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>A</td></tr> <tr> <td>enumeration</td><td>B</td></tr> <tr> <td>enumeration</td><td>H</td></tr> <tr> <td>enumeration</td><td>N</td></tr> </table>	Kind	Value	enumeration	A	enumeration	B	enumeration	H	enumeration	N
Kind	Value										
enumeration	A										
enumeration	B										
enumeration	H										
enumeration	N										


element InternationalPostageStatementLineItemSummaryData/FlatRateIndicator

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <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>E</td></tr> <tr> <td>enumeration</td><td>F</td></tr> <tr> <td>enumeration</td><td>G</td></tr> <tr> <td>enumeration</td><td>L</td></tr> <tr> <td>enumeration</td><td>M</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> </table>	Kind	Value	enumeration	B	enumeration	C	enumeration	D	enumeration	E	enumeration	F	enumeration	G	enumeration	L	enumeration	M	enumeration	O	enumeration	P	enumeration	S
Kind	Value																								
enumeration	B																								
enumeration	C																								
enumeration	D																								
enumeration	E																								
enumeration	F																								
enumeration	G																								
enumeration	L																								
enumeration	M																								
enumeration	O																								
enumeration	P																								
enumeration	S																								


element InternationalPostageStatementLineItemSummaryData/LCPAuditCode

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

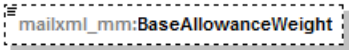
element InternationalPostageStatementLineItemSummaryData/IncentivePercentage

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

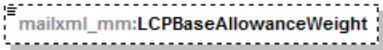
element InternationalPostageStatementLineItemSummaryData/PostageIncentiveAmount

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

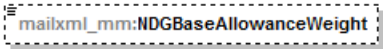
element InternationalPostageStatementLineItemSummaryData/BaseAllowanceWeight

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

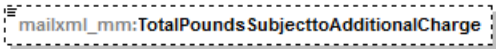
element InternationalPostageStatementLineItemSummaryData/LCPBaseAllowanceWeight

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

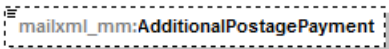
element InternationalPostageStatementLineItemSummaryData/NDGBaseAllowanceWeight

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


element InternationalPostageStatementLineItemSummaryData/TotalPoundsSubjecttoAdditionalCharge

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

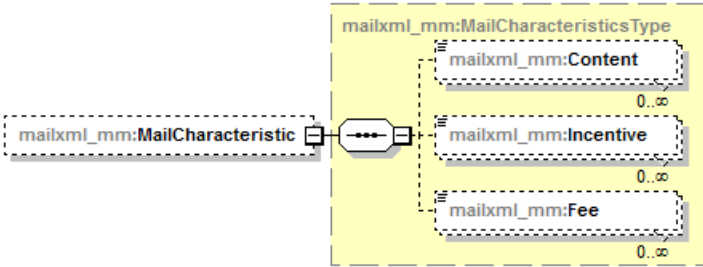
element InternationalPostageStatementLineItemSummaryData/AdditionalPostagePayment

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

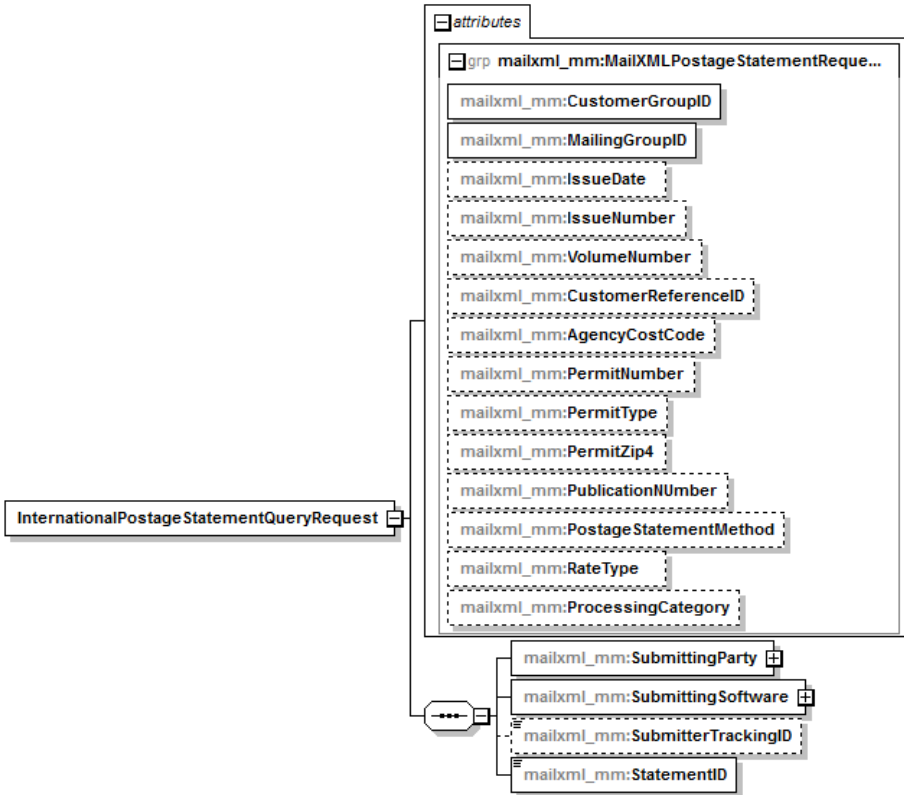
element **InternationalPostageStatementLineItemSummaryData/AddressAccuracyRate**

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

element **InternationalPostageStatementLineItemSummaryData/MailCharacteristic**

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

element **InternationalPostageStatementQueryRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID	Type mailxml_base:s25 xs:nonNegativeInteger	Use required required	Default	Fixed

mailxml_mm:IssueDate	xs:date
mailxml_mm:IssueNumber	mailxml_base:s06
mailxml_mm:VolumeNumber	mailxml_base:s05
mailxml_mm:CustomerReferenceID	mailxml_base:s40
mailxml_mm:AgencyCostCode	mailxml_mm:agencyCostCodeType
mailxml_mm:PermitNumber	mailxml_base:s08
mailxml_mm:PermitType	mailxml_base:permitTypeType
mailxml_mm:PermitZip4	mailxml_base:ns09
mailxml_mm:PublicationNumber	mailxml_base:s08
mailxml_mm:PostageStatementMethod	mailxml_mm:postagePaymentMethodType
mailxml_mm:RateType	mailxml_base:rateType
mailxml_mm:ProcessingCategory	mailxml_base:processingCategoryType

element **InternationalPostageStatementQueryRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **InternationalPostageStatementQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **InternationalPostageStatementQueryRequest/SubmitterTrackingID**

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

element **InternationalPostageStatementQueryRequest/StatementID**

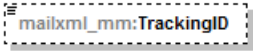
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **InternationalPostageStatementQueryResponse**

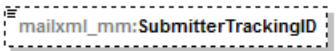
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		

	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required
	mailxml_mm:Status	mailxml_base:statusType	

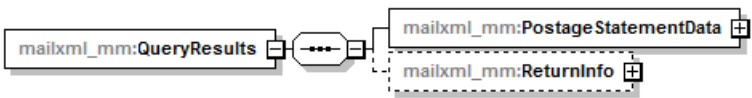
element **InternationalPostageStatementQueryResponse/TrackingID**

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

element **InternationalPostageStatementQueryResponse/SubmitterTrackingID**

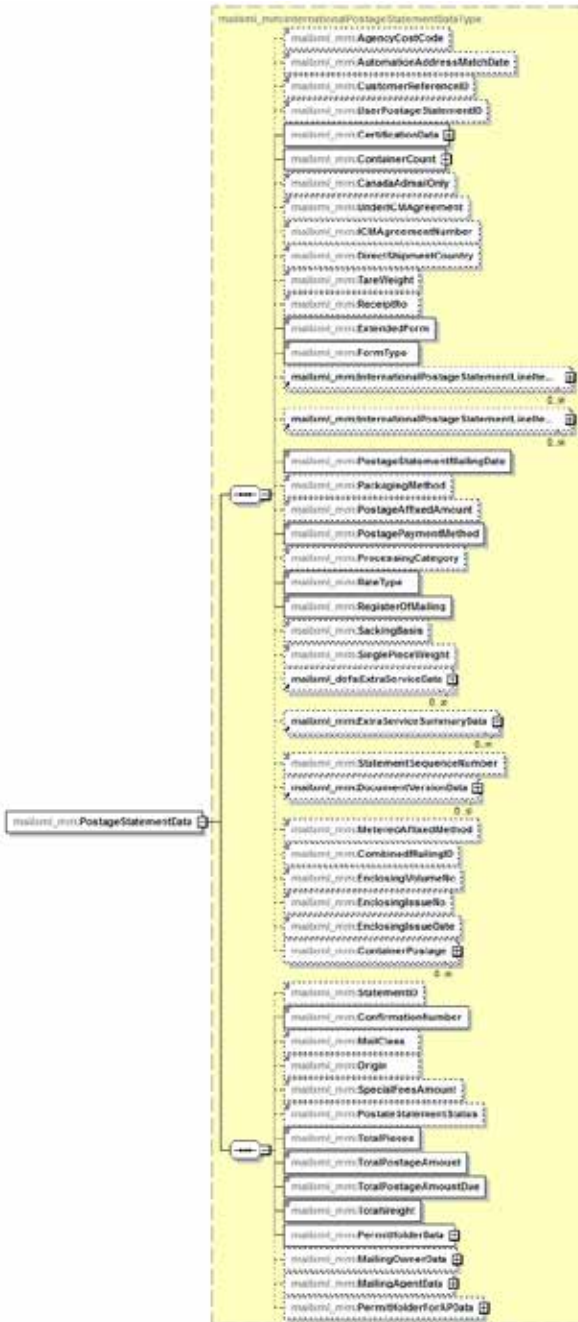
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **InternationalPostageStatementQueryResponse/QueryResults**

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

element **InternationalPostageStatementQueryResponse/QueryResults/PostageStatementData**

diagram



namespace

http://idealliance.org/Specs/mailxml16.0/mailxml_mm

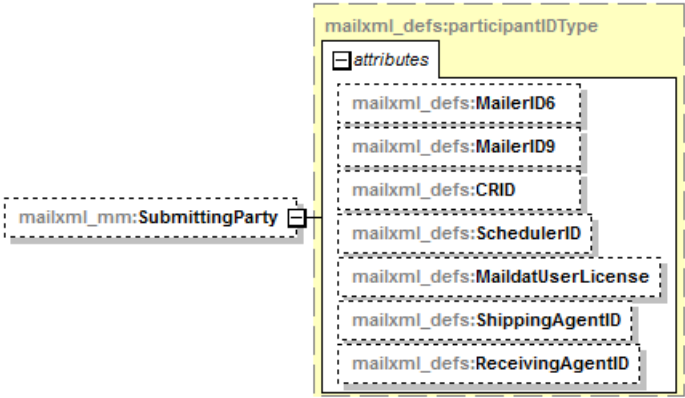
element **InternationalPostageStatementQueryResponse/QueryResults/ReturnInfo**

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

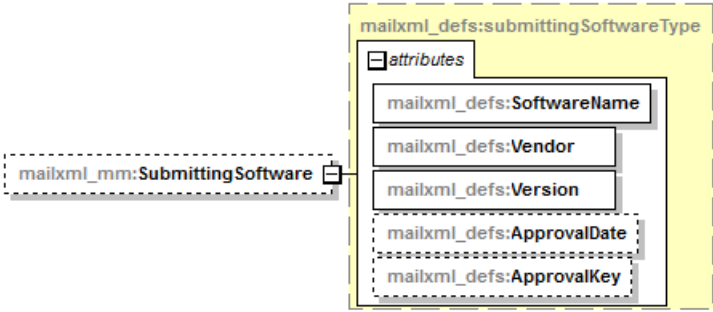
element **InvoiceDelivery**

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

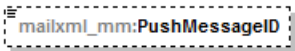
element **InvoiceDelivery/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **InvoiceDelivery/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **InvoiceDelivery/PushMessageID**

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

element InvoiceDelivery/AccountHeaderInfoBlock

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

element InvoiceDelivery/InvoiceSummaryData

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

element **InvoiceDelivery/InvoiceLineItemData**

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

element **InvoiceQueryRequest**

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

element **InvoiceQueryRequest/InvoiceRequestHeaderInfo**

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

element **InvoiceQueryRequest/SubmittingParty**

diagram	<pre>graph LR subgraph participantIDType [mailxml_defs:participantIDType] direction TB MailerID6[mailxml_defs:MailerID6] MailerID9[mailxml_defs:MailerID9] CRID[mailxml_defs:CRID] SchedulerID[mailxml_defs:SchedulerID] MaildatUserLicense[mailxml_defs:MaildatUserLicense] ShippingAgentID[mailxml_defs:ShippingAgentID] ReceivingAgentID[mailxml_defs:ReceivingAgentID] end SubmittingParty[mailxml_mm:SubmittingParty] --- participantIDType</pre>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **InvoiceQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **InvoiceQueryResponse**

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

element **InvoiceQueryResponse/InvoiceResponseHeaderInfo**

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

element **InvoiceQueryResponse/SubmitterTrackingID**

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

element **InvoiceQueryResponse/QueryResults**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:QueryResults</code> element. It is a container element that contains a sequence of three optional elements: <code>mailxml_mm:AccountHeaderInfoBlock</code>, <code>mailxml_mm:InvoiceSummaryData</code>, and <code>mailxml_mm:InvoiceLineItemData</code>. The <code>mailxml_mm:AccountHeaderInfoBlock</code> element is optional (indicated by a dashed line and a circle with a cross). The <code>mailxml_mm:InvoiceSummaryData</code> and <code>mailxml_mm:InvoiceLineItemData</code> elements are optional and can occur one or more times (indicated by <code>1..∞</code>).</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **InvoiceQueryResponse/QueryResults/AccountHeaderInfoBlock**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:AccountHeaderInfoBlock</code> element. It is a container element that contains a sequence of optional elements: <code>mailxml_mm:PermitInfo</code>, <code>mailxml_mm:PermitIssuedCity</code>, <code>mailxml_mm:PermitIssuedState</code>, <code>mailxml_mm:CompanyName</code>, <code>mailxml_mm:Address</code>, <code>mailxml_mm:Status</code>, <code>mailxml_mm:PhoneNumber</code>, <code>mailxml_mm:Comment</code>, <code>mailxml_mm:CurrentBalance</code>, <code>mailxml_mm:ContactName</code>, <code>mailxml_mm:FinanceNumber</code>, <code>mailxml_mm:AlternateMethodUsed</code>, and <code>mailxml_mm:PostageStatus</code>. The <code>mailxml_mm:AccountHeaderInfoBlock</code> element is optional (indicated by a dashed line and a circle with a cross). The <code>mailxml_mm:PermitInfo</code> element is optional and can occur one or more times (indicated by <code>1..∞</code>). The <code>mailxml_mm:Address</code> element is optional and can occur one or more times (indicated by <code>1..∞</code>). The <code>mailxml_mm:Status</code> element is optional and can occur one or more times (indicated by <code>1..∞</code>). The <code>mailxml_mm:PhoneNumber</code> element is optional and can occur one or more times (indicated by <code>1..∞</code>). The <code>mailxml_mm:Comment</code> element is optional and can occur one or more times (indicated by <code>1..∞</code>). The <code>mailxml_mm:CurrentBalance</code> element is optional and can occur one or more times (indicated by <code>1..∞</code>). The <code>mailxml_mm:ContactName</code> element is optional and can occur one or more times (indicated by <code>1..∞</code>). The <code>mailxml_mm:FinanceNumber</code> element is optional and can occur one or more times (indicated by <code>1..∞</code>). The <code>mailxml_mm:AlternateMethodUsed</code> element is optional and can occur one or more times (indicated by <code>1..∞</code>). The <code>mailxml_mm:PostageStatus</code> element is optional and can occur one or more times (indicated by <code>1..∞</code>).</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **InvoiceQueryResponse/QueryResults/InvoiceSummaryData**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_mm:InvoiceSummaryData</code> element. It is shown as a container element (rectangle with a small square on the left) that contains a sequence of child elements (dashed-line rectangles). The child elements are: <code>mailxml_mm:RequestDate</code>, <code>mailxml_mm:CostCenter</code>, <code>mailxml_mm:TransactionNumber</code>, <code>mailxml_mm:BRMType</code>, <code>mailxml_mm:RateType</code>, <code>mailxml_mm:OpeningBalance</code>, <code>mailxml_mm:ClosingBalance</code>, <code>mailxml_mm:MailingDate</code>, <code>mailxml_mm:MailingClass</code>, <code>mailxml_mm:ProcessingCategory</code>, <code>mailxml_mm:TotalPieces</code>, <code>mailxml_mm:TotalPostageAmount</code>, <code>mailxml_mm:SubtotalPostageAmount</code>, and <code>mailxml_mm:BRMFee</code>. The entire set of child elements is enclosed in a larger dashed-line rectangle labeled <code>mailxml_mm:invoiceSummaryDataType</code>. A connector line with a circle and dots in the middle links the parent element to the sequence of children.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **InvoiceQueryResponse/QueryResults/InvoiceLineItemData**

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

element **InvoiceQueryResponse/QueryResults/ReturnInfo**

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

element **LinItemSummaryData**

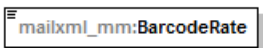
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **LinItemSummaryData/ProcessingCategory**

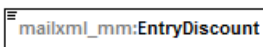
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enumeration	FL										
enumeration	CD										
enumeration	OS										

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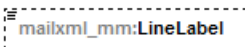
element LineltemSummaryData/BarcodeRate

diagram		
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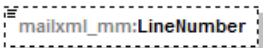
element LineltemSummaryData/EntryDiscount

diagram		
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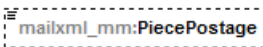
element LineltemSummaryData/LineLabel

diagram		
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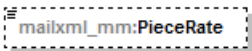
element LineltemSummaryData/LineNumber

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


element LineltemSummaryData/PiecePostage

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

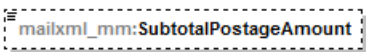
element **LinItemSummaryData/PieceRate**

diagram	
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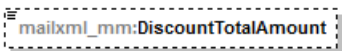
element **LinItemSummaryData/MarketingOrFulfillment**

diagram											
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facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Marketing</td></tr> <tr> <td>enumeration</td><td>NotMarketingParcels</td></tr> <tr> <td>enumeration</td><td>SampleLarge</td></tr> <tr> <td>enumeration</td><td>SampleSmall</td></tr> </table>	Kind	Value	enumeration	Marketing	enumeration	NotMarketingParcels	enumeration	SampleLarge	enumeration	SampleSmall
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enumeration	NotMarketingParcels										
enumeration	SampleLarge										
enumeration	SampleSmall										

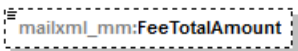
element **LinItemSummaryData/SubtotalPostageAmount**

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


element **LinItemSummaryData/DiscountTotalAmount**

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

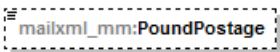
element **LinItemSummaryData/FeeTotalAmount**

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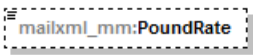
element **LinItemSummaryData/TotalPostageAmount**

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


element **LinItemSummaryData/PoundPostage**

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

element **LinItemSummaryData/PoundRate**

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

element **LinItemSummaryData/PreparedAsSM**

diagram							
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Kind	Value						
enumeration	Yes						
enumeration	No						


element **LinItemSummaryData/RateCategory**

diagram																																																																													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																																																												
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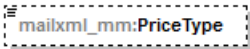
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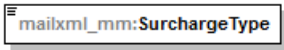
element LinelItemSummaryData/Section

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

element LinelItemSummaryData/PriceType

diagram									
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Kind	Value								
enumeration	commercial								
enumeration	commercialplus								
enumeration	retail								

element LinelItemSummaryData/SurchargeType


diagram																			
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Kind	Value																		
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enumeration	A																		
enumeration	D																		
enumeration	N																		
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enumeration	R																		
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element LinelItemSummaryData/TotalPieces


diagram	
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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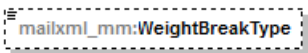
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enumeration	R												
enumeration	B												
enumeration	Y												
enumeration	N												


element LinelItemSummaryData/TotalWeight

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


element LinelItemSummaryData/WeightBreakType

diagram											
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Kind	Value										
enumeration	A										
enumeration	B										
enumeration	H										
enumeration	N										


element LinelItemSummaryData/Zone

diagram																																	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>N</td></tr> <tr> <td>enumeration</td><td>M</td></tr> <tr> <td>enumeration</td><td>LC</td></tr> <tr> <td>enumeration</td><td>1</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>DDU</td></tr> <tr> <td>enumeration</td><td>SCF</td></tr> <tr> <td>enumeration</td><td>ADC</td></tr> <tr> <td>enumeration</td><td>FSS</td></tr> </table>	Kind	Value	enumeration	N	enumeration	M	enumeration	LC	enumeration	1	enumeration	3	enumeration	4	enumeration	5	enumeration	6	enumeration	7	enumeration	8	enumeration	9	enumeration	DDU	enumeration	SCF	enumeration	ADC	enumeration	FSS
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enumeration	9																																
enumeration	DDU																																
enumeration	SCF																																
enumeration	ADC																																
enumeration	FSS																																


element **LinItemSummaryData/ExtendedDeliveryFeeApplies**

diagram		
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facets	Kind	Value
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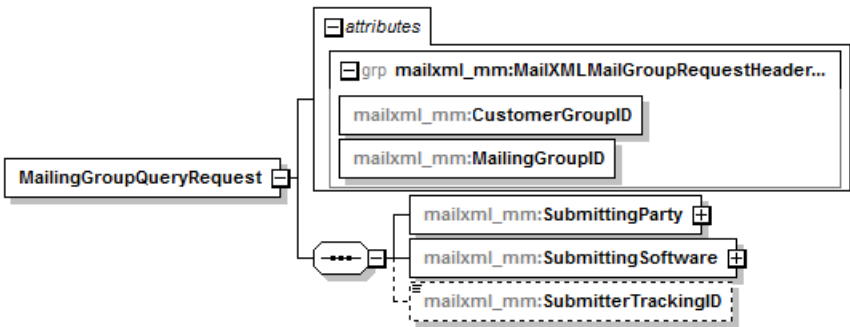
element **LinItemSummaryData/FlatRateIndicator**

diagram		
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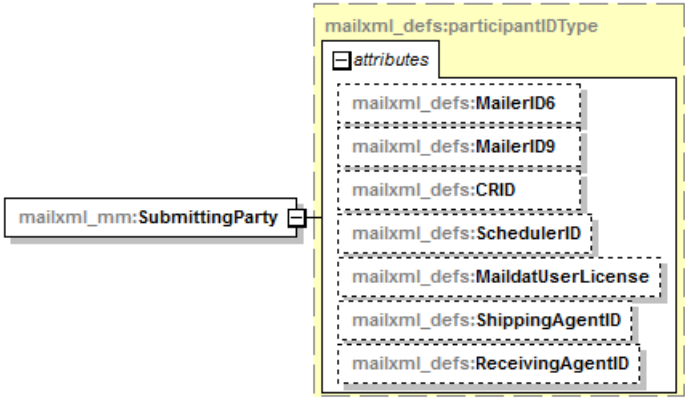
element **LinItemSummaryData/USPSPackageUniqueCharacteristic**

diagram		
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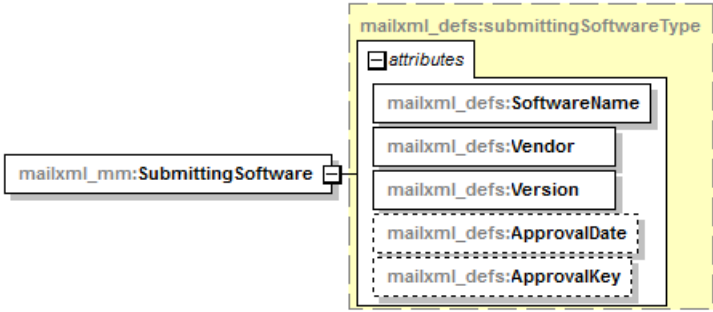
element **MailingGroupQueryRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		

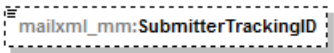
element **MailingGroupQueryRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **MailingGroupQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **MailingGroupQueryRequest/SubmitterTrackingID**

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

element **MailingGroupQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

element **MailingGroupQueryResponse/TrackingID**

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

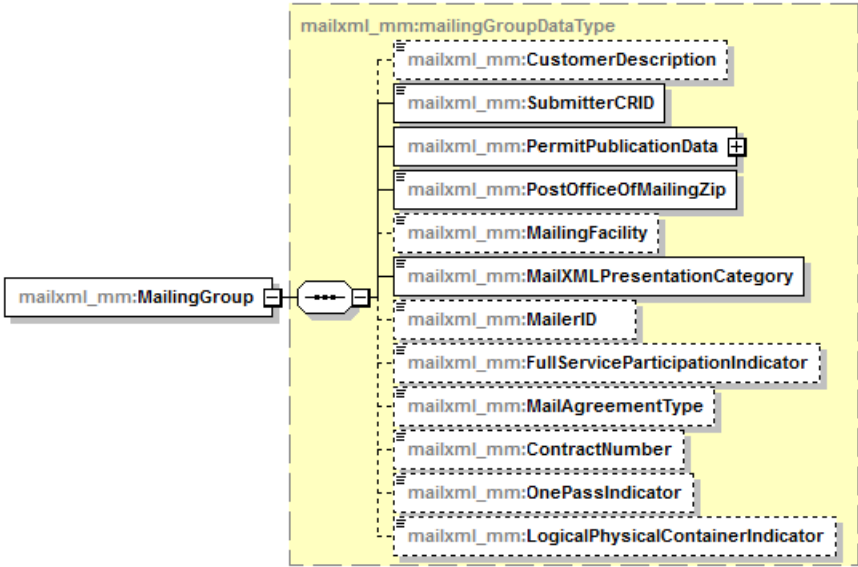
element **MailingGroupQueryResponse/SubmitterTrackingID**

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

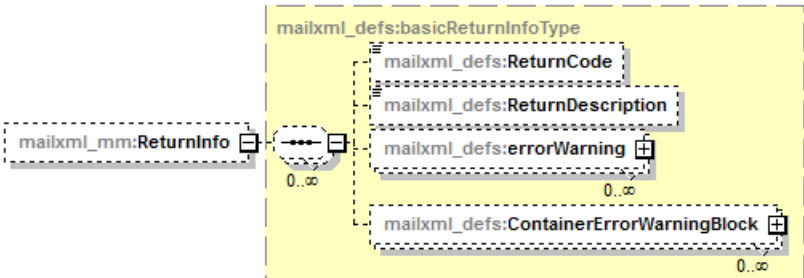
element **MailingGroupQueryResponse/QueryResults**

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

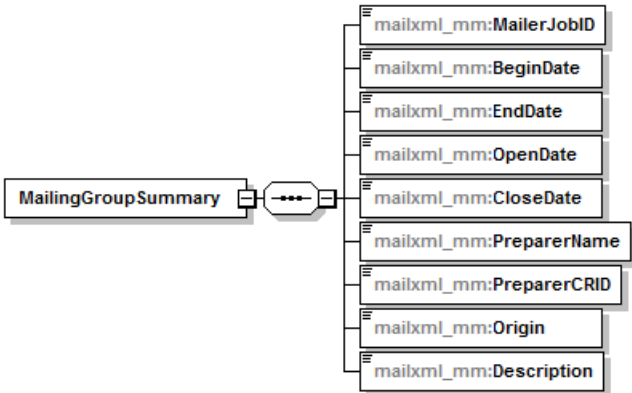
element **MailingGroupQueryResponse/QueryResults/MailingGroup**

diagram	 <p>The diagram shows the mailxml_mm:MailingGroup element connected to a complex type mailxml_mm:mailingGroupDataType. This type contains several sub-elements: mailxml_mm:CustomerDescription, mailxml_mm:SubmitterCRID, mailxml_mm:PermitPublicationData, mailxml_mm:PostOfficeOfMailingZip, mailxml_mm:MailingFacility, mailxml_mm:MailXMLPresentationCategory, mailxml_mm:MailerID, mailxml_mm:FullServiceParticipationIndicator, mailxml_mm:MailAgreementType, mailxml_mm:ContractNumber, mailxml_mm:OnePassIndicator, and mailxml_mm:LogicalPhysicalContainerIndicator.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **MailingGroupQueryResponse/QueryResults/ReturnInfo**

diagram	 <p>The diagram shows the mailxml_mm:ReturnInfo element connected to a complex type mailxml_defs:basicReturnInfoType. This type contains sub-elements: mailxml_defs:ReturnCode, mailxml_defs:ReturnDescription, mailxml_defs:errorWarning (with a cardinality of 0..∞), and mailxml_defs:ContainerErrorWarningBlock (with a cardinality of 0..∞).</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

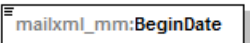
element **MailingGroupSummary**

diagram	 <p>The diagram shows the MailingGroupSummary element connected to a complex type containing sub-elements: mailxml_mm:MailerJobID, mailxml_mm:BeginDate, mailxml_mm:EndDate, mailxml_mm:OpenDate, mailxml_mm:CloseDate, mailxml_mm:PreparerName, mailxml_mm:PreparerCRID, mailxml_mm:Origin, and mailxml_mm:Description.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ReconciliationReportQueryResponse/QueryResults


element MailingGroupSummary/MailerJobID

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


element MailingGroupSummary/BeginDate

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


element MailingGroupSummary/EndDate

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


element MailingGroupSummary/OpenDate

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

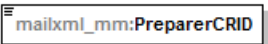
element MailingGroupSummary/CloseDate

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


element MailingGroupSummary/PreparerName

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


element MailingGroupSummary/PreparerCRID

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

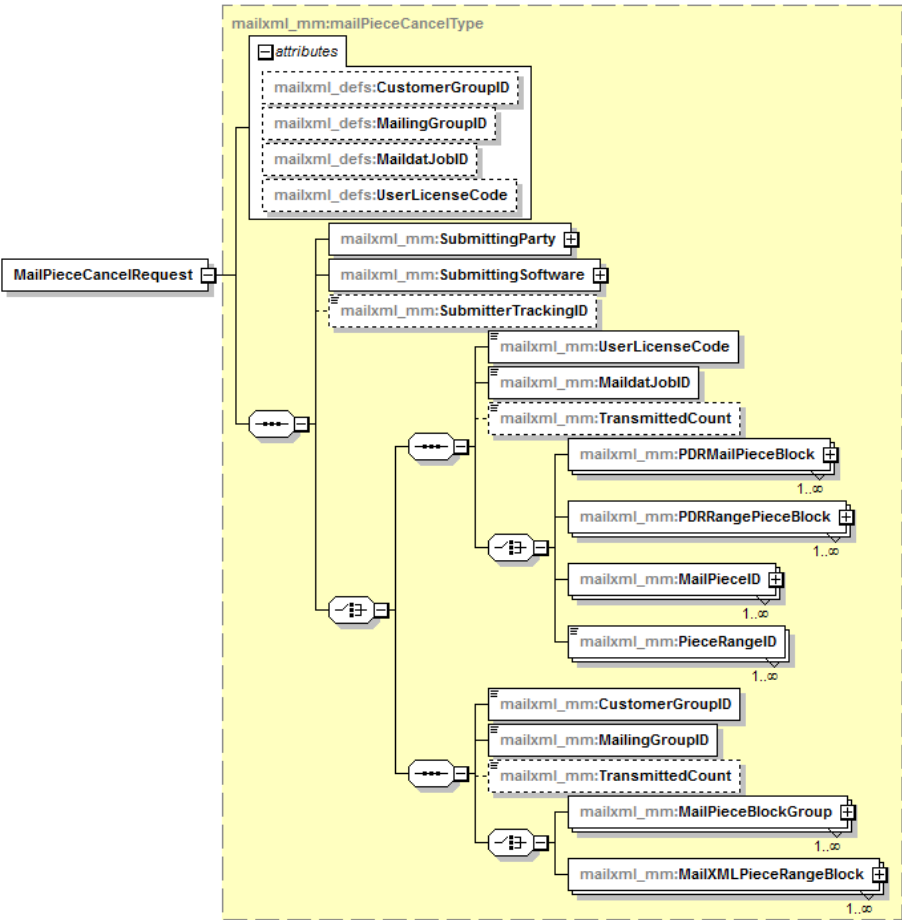
element **MailingGroupSummary/Origin**

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

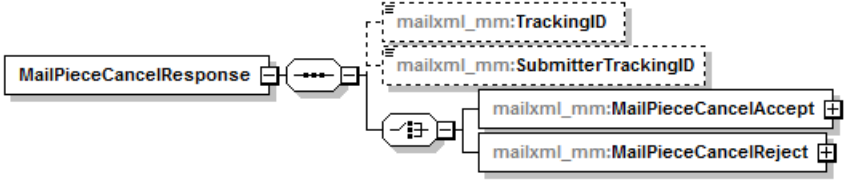
element **MailingGroupSummary/Description**

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


element **MailPieceCancelRequest**

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

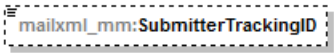
element **MailPieceCancelResponse**

diagram	 <p>The diagram shows the MailPieceCancelResponse element. It has a sequence of children: a TrackingID (dashed box), a SubmitterTrackingID (dashed box), and a choice between MailPieceCancelAccept and MailPieceCancelReject (both solid boxes).</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

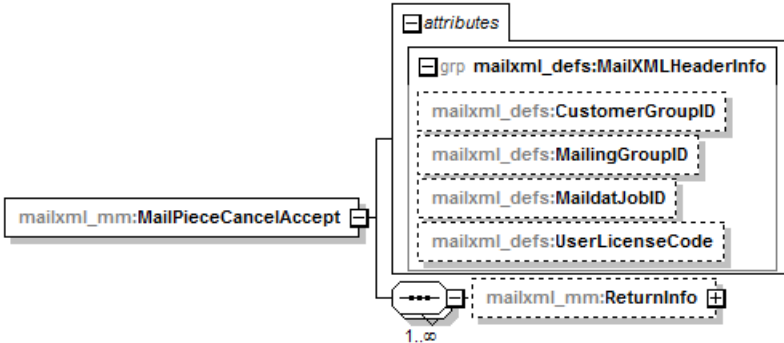
element **MailPieceCancelResponse/TrackingID**

diagram	 <p>The diagram shows the TrackingID element as a dashed box labeled mailxml_mm:TrackingID.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **MailPieceCancelResponse/SubmitterTrackingID**

diagram	 <p>The diagram shows the SubmitterTrackingID element as a dashed box labeled mailxml_mm:SubmitterTrackingID.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **MailPieceCancelResponse/MailPieceCancelAccept**

diagram	 <p>The diagram shows the MailPieceCancelAccept element. It has an attributes group containing MailXMLHeaderInfo (which includes CustomerGroupID, MailingGroupID, MaildatJobID, and UserLicenseCode). It also has a ReturnInfo child element. The ReturnInfo element is shown with a cardinality of 1..∞.</p>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **MailPieceCancelResponse/MailPieceCancelAccept/ReturnInfo**

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

element **MailPieceCancelResponse/MailPieceCancelReject**

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

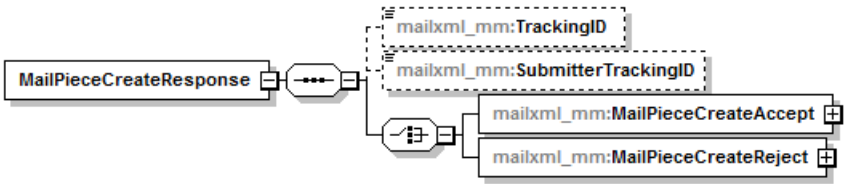
element **MailPieceCancelResponse/MailPieceCancelReject/ReturnInfo**

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

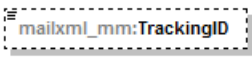
element **MailPieceCreateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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	
	mailxml_defs:CustomerGroupID	mailxml_base:s25			
	mailxml_defs:MailingGroupID	xs:nonNegativeInteger			
	mailxml_defs:MaildatJobID	mailxml_base:jobIDType			
	mailxml_defs:UserLicenseCode	mailxml_base:userLicenseCodeType			

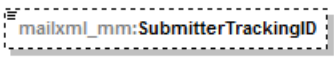
element **MailPieceCreateResponse**

diagram	 <p>The diagram shows the structure of the MailPieceCreateResponse element. It is a container element with a dashed border. Inside, there is a sequence of elements: MailPieceCreateResponse (the root), followed by a choice element (indicated by a circle with a vertical line) containing two options: mailxml_mm:TrackingID and mailxml_mm:SubmitterTrackingID. Below this choice is another choice element containing two options: mailxml_mm:MailPieceCreateAccept and mailxml_mm:MailPieceCreateReject.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

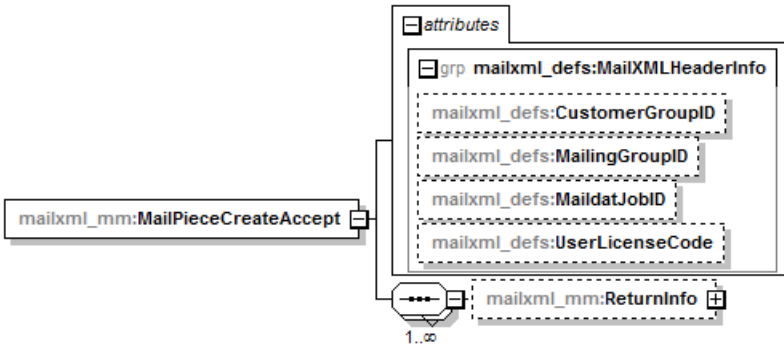
element **MailPieceCreateResponse/TrackingID**

diagram	 <p>The diagram shows the structure of the MailPieceCreateResponse/TrackingID element. It is a simple element with a dashed border, labeled mailxml_mm:TrackingID.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **MailPieceCreateResponse/SubmitterTrackingID**

diagram	 <p>The diagram shows the structure of the MailPieceCreateResponse/SubmitterTrackingID element. It is a simple element with a dashed border, labeled mailxml_mm:SubmitterTrackingID.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **MailPieceCreateResponse/MailPieceCreateAccept**

diagram	 <p>The diagram shows the structure of the MailPieceCreateResponse/MailPieceCreateAccept element. It is a container element with a dashed border. Inside, there is a sequence of elements: mailxml_mm:MailPieceCreateAccept (the root), followed by a choice element (indicated by a circle with a vertical line) containing two options: attributes and mailxml_mm:ReturnInfo. The attributes element is further detailed as a group (grp mailxml_defs:MailXMLHeaderInfo) containing four elements: mailxml_defs:CustomerGroupID, mailxml_defs:MailingGroupID, mailxml_defs:MaildatJobID, and mailxml_defs:UserLicenseCode. The mailxml_mm:ReturnInfo element is also shown with a cardinality of 1..∞.</p>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **MailPieceCreateResponse/MailPieceCreateAccept/ReturnInfo**

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

element **MailPieceCreateResponse/MailPieceCreateReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **MailPieceCreateResponse/MailPieceCreateReject/ReturnInfo**

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

element **MailPieceUpdateRequest**

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

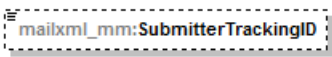
element **MailPieceUpdateResponse**

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

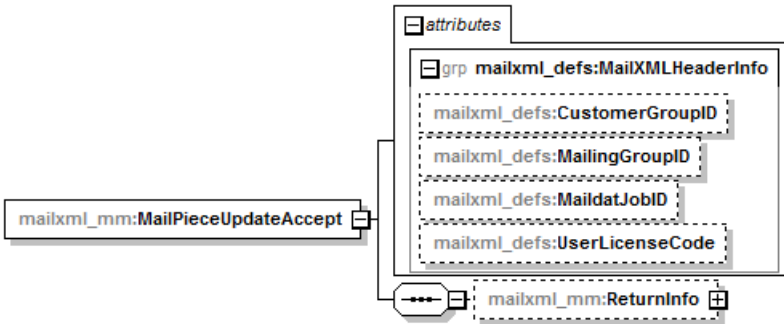
element **MailPieceUpdateResponse/TrackingID**

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

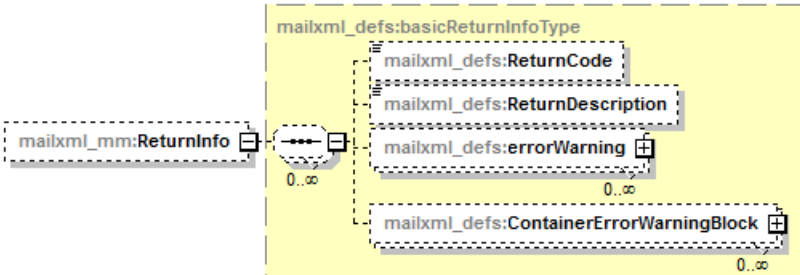
element **MailPieceUpdateResponse/SubmitterTrackingID**

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

element **MailPieceUpdateResponse/MailPieceUpdateAccept**

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

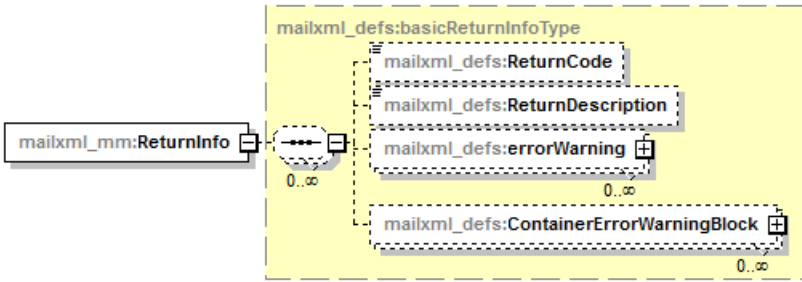
element **MailPieceUpdateResponse/MailPieceUpdateAccept/ReturnInfo**

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

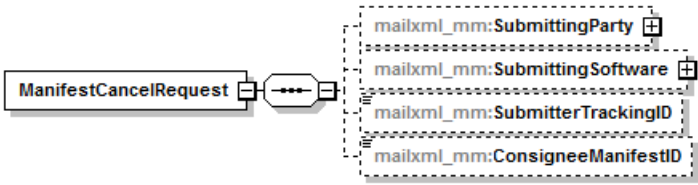
element **MailPieceUpdateResponse/MailPieceUpdateReject**

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

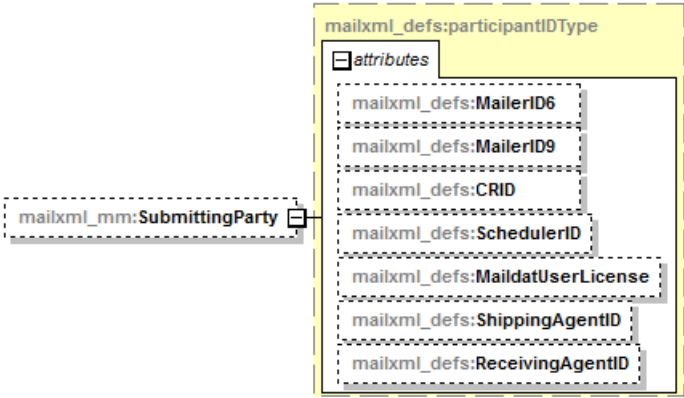
element **MailPieceUpdateResponse/MailPieceUpdateReject/ReturnInfo**

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

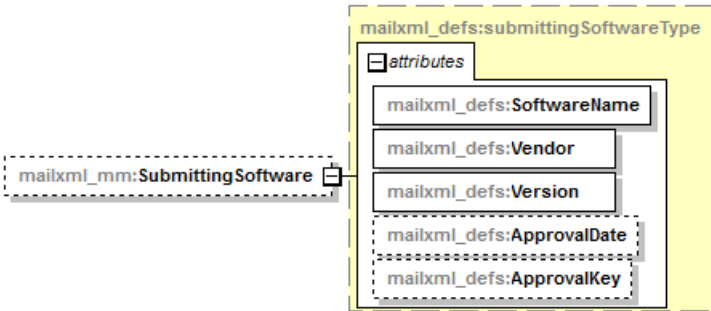
element **ManifestCancelRequest**

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

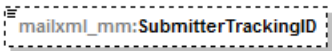
element **ManifestCancelRequest/SubmittingParty**

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

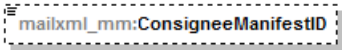
element **ManifestCancelRequest/SubmittingSoftware**

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

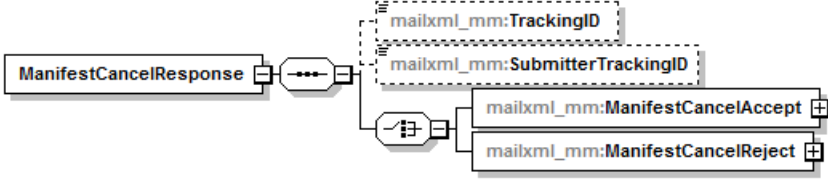
element **ManifestCancelRequest/SubmitterTrackingID**

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


element **ManifestCancelRequest/ConsigneeManifestID**

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

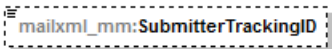
element **ManifestCancelResponse**

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

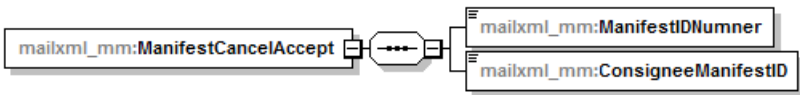
element **ManifestCancelResponse/TrackingID**

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

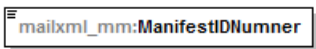
element **ManifestCancelResponse/SubmitterTrackingID**

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


element **ManifestCancelResponse/ManifestCancelAccept**

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

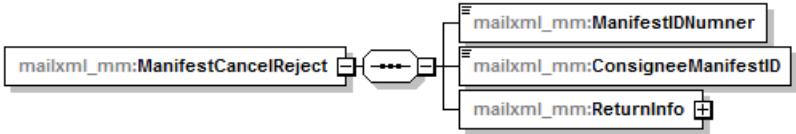
element **ManifestCancelResponse/ManifestCancelAccept/ManifestIDNumner**

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


element **ManifestCancelResponse/ManifestCancelAccept/ConsigneeManifestID**

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


element **ManifestCancelResponse/ManifestCancelReject**

diagram	 The diagram shows a sequence of elements. It starts with a box labeled <code>mailxml_mm:ManifestCancelReject</code> , followed by a connector box (a circle with three dots). This is followed by a choice box (a rectangle with a vertical line on the left) containing three elements: <code>mailxml_mm:ManifestIDNumner</code> , <code>mailxml_mm:ConsigneeManifestID</code> , and <code>mailxml_mm:ReturnInfo</code> . The <code>ReturnInfo</code> element has a plus sign in a box, indicating it is optional.
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

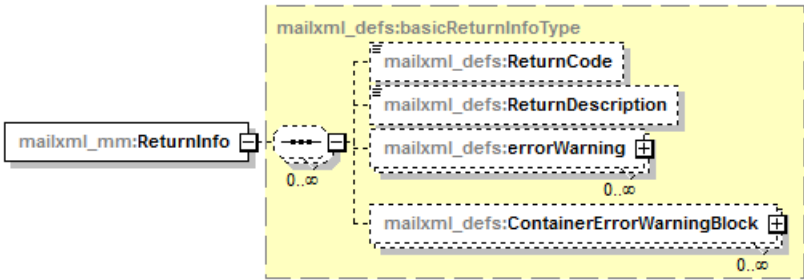
element **ManifestCancelResponse/ManifestCancelReject/ManifestIDNumner**

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

element **ManifestCancelResponse/ManifestCancelReject/ConsigneeManifestID**

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

element **ManifestCancelResponse/ManifestCancelReject/ReturnInfo**

diagram	 The diagram shows a sequence of elements. It starts with a box labeled <code>mailxml_mm:ReturnInfo</code> , followed by a connector box (a circle with three dots). This is followed by a choice box (a rectangle with a vertical line on the left) containing three elements: <code>mailxml_defs:basicReturnInfoType</code> , <code>mailxml_defs:ContainerErrorWarningBlock</code> , and <code>mailxml_defs:errorWarning</code> . The <code>basicReturnInfoType</code> element is highlighted with a yellow background and contains three sub-elements: <code>mailxml_defs:ReturnCode</code> , <code>mailxml_defs:ReturnDescription</code> , and <code>mailxml_defs:errorWarning</code> . The <code>ContainerErrorWarningBlock</code> element has a plus sign in a box, indicating it is optional. Multiplicity values <code>0..∞</code> are shown at the end of the lines for the <code>ReturnInfo</code> , <code>basicReturnInfoType</code> , and <code>ContainerErrorWarningBlock</code> elements.
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

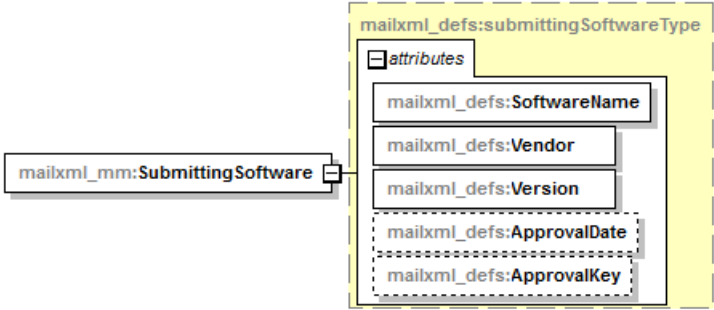
element **ManifestCreateRequest**

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

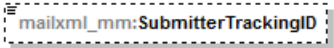
element **ManifestCreateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **ManifestCreateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **ManifestCreateRequest/SubmitterTrackingID**

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

element **ManifestCreateRequest/InternationalOrDomestic**

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

element **ManifestCreateRequest/ManifestMailInfo**

diagram	<p>The diagram shows the structure of the <code>manifestMailInfo</code> element. It is a container for various fields, all of which are optional (indicated by dashed boxes). The fields are:</p> <ul style="list-style-type: none"> <code>mailxml_mm:HeaderRecordID</code> <code>mailxml_mm:ManifestIDNumber</code> <code>mailxml_mm:ElectronicFileType</code> <code>mailxml_mm:USPSElectronicFileVersionNumber</code> <code>mailxml_mm:ElectronicFileNumber</code> <code>mailxml_mm:DateOfMailing</code> <code>mailxml_mm:TimeOfMailing</code> <code>mailxml_mm:EntryFacilityType</code> <code>mailxml_mm:EntryFacilityZipCode</code> <code>mailxml_mm:EntryFacilityZipPlusFour</code> <code>mailxml_mm:DirectEntryOriginCountryCode</code> <code>mailxml_mm:ShipmentFeeCode</code> <code>mailxml_mm:ExtraFeeForShipment</code> <code>mailxml_mm:FileRecordCount</code> <code>mailxml_mm:SoftwareVendorProductVersion</code> <code>mailxml_mm:SoftwareVendorCode</code> <code>mailxml_mm:TransactionID</code> <code>mailxml_mm:TrackingInformation</code> (0..∞) <code>mailxml_mm:PaymentInformation</code> (0..∞) <code>mailxml_mm:SpecialProductInformation</code> (0..∞) <p>The <code>manifestMailInfo</code> element itself has a cardinality of 1..∞.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

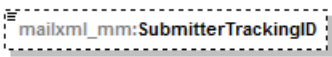
element **ManifestCreateResponse**

diagram	<p>The diagram shows the structure of the <code>ManifestCreateResponse</code> element. It is a container for various fields, all of which are optional (indicated by dashed boxes). The fields are:</p> <ul style="list-style-type: none"> <code>mailxml_mm:TrackingID</code> <code>mailxml_mm:SubmitterTrackingID</code> <code>mailxml_mm:ManifestCreateAccept</code> <code>mailxml_mm:ManifestCreateReject</code> <p>The <code>ManifestCreateResponse</code> element itself has a cardinality of 1..∞.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

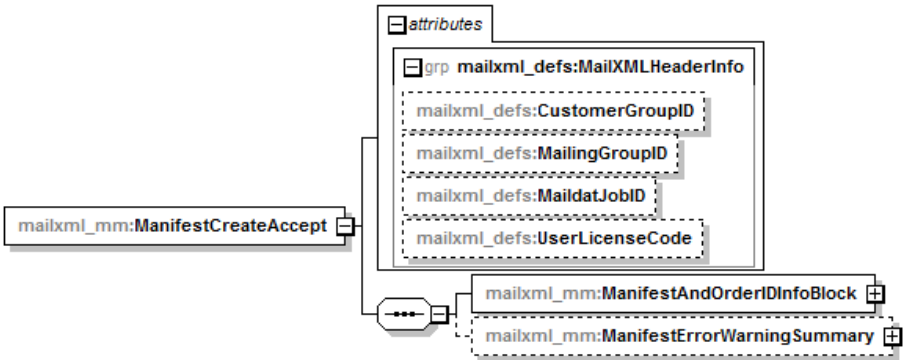
element **ManifestCreateResponse/TrackingID**

diagram	<p>The diagram shows the structure of the <code>TrackingID</code> element. It is a container for a single field, <code>mailxml_mm:TrackingID</code>, which is optional (indicated by a dashed box).</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

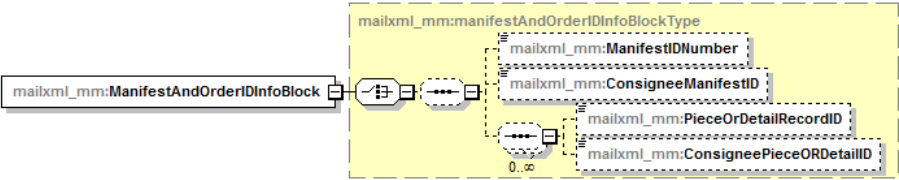
element **ManifestCreateResponse/SubmitterTrackingID**

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

element **ManifestCreateResponse/ManifestCreateAccept**

diagram	 The diagram shows a rectangular box labeled <code>mailxml_mm:ManifestCreateAccept</code> . To its right is a complex structure: a container box labeled <code>attributes</code> contains a group box labeled <code>grp mailxml_defs:MailXMLHeaderInfo</code> . This group contains five elements: <code>mailxml_defs:CustomerGroupID</code> , <code>mailxml_defs:MailingGroupID</code> , <code>mailxml_defs:MaildatJobID</code> , and <code>mailxml_defs:UserLicenseCode</code> . Below the group box are two more elements: <code>mailxml_mm:ManifestAndOrderIDInfoBlock</code> and <code>mailxml_mm:ManifestErrorWarningSummary</code> . All these elements are connected to the main <code>ManifestCreateAccept</code> box via a connector.				
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>				
attributes	Name	Type	Use	Default	Fixed
	<code>mailxml_defs:CustomerGroupID</code>	<code>mailxml_base:s25</code>			
	<code>mailxml_defs:MailingGroupID</code>	<code>xs:nonNegativeInteger</code>			
	<code>mailxml_defs:MaildatJobID</code>	<code>mailxml_base:jobIDType</code>			
	<code>mailxml_defs:UserLicenseCode</code>	<code>mailxml_base:userLicenseCodeType</code>			

element **ManifestCreateResponse/ManifestCreateAccept/ManifestAndOrderIDInfoBlock**

diagram	 The diagram shows a rectangular box labeled <code>mailxml_mm:ManifestAndOrderIDInfoBlock</code> . To its right is a complex structure: a container box labeled <code>mailxml_mm:manifestAndOrderIDInfoBlockType</code> contains three elements: <code>mailxml_mm:ManifestIDNumber</code> , <code>mailxml_mm:ConsigneeManifestID</code> , and <code>mailxml_mm:ConsigneePieceORDetailID</code> . Below these is another element: <code>mailxml_mm:ConsigneePieceORDetailID</code> . All these elements are connected to the main <code>ManifestAndOrderIDInfoBlock</code> box via a connector.				
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>				

element **ManifestCreateResponse/ManifestCreateAccept/ManifestErrorWarningSummary**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:ManifestErrorWarningSummary</code> element. It is a container element (indicated by a square icon) that contains a sequence of child elements (indicated by a dashed line and a plus icon). The children are:</p> <ul style="list-style-type: none"> <code>mailxml_mm:MID</code> <code>mailxml_mm:ElectronicFileSequenceNumber</code> <code>mailxml_mm:ElectronicFileReceiptDate</code> <code>mailxml_mm:ElectronicFileReceiptTime</code> <code>mailxml_mm:EntryFacilityZipCode</code> <code>mailxml_mm:MailingDate</code> <code>mailxml_mm:NumberOfRecordsRead</code> <code>mailxml_mm:NumberOfRecordsRejected</code> <code>mailxml_mm:NumberOfRecordsAccepted</code> <code>mailxml_mm:NumberOfElectronicFileD1RecordRecord...</code> <code>mailxml_mm:NumberOfElectronicFileD2RecordRecord...</code> <code>mailxml_mm:SummaryMessage</code> <code>mailxml_mm:ManifestErrorWarningDetail</code> (indicated by a plus icon) <p>The entire structure is enclosed in a yellow dashed box. The cardinality is <code>0..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ManifestCreateResponse/ManifestCreateReject**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_mm:ManifestCreateReject</code> element. It is a container element (indicated by a square icon with a plus sign) that contains a sequence of child elements (indicated by a dashed line and a plus sign). The children are:</p> <ul style="list-style-type: none">A group of attributes (indicated by a square icon with a plus sign):<ul style="list-style-type: none"><code>mailxml_defs:MailXMLHeaderInfo</code> (indicated by a square icon with a plus sign) contains:<ul style="list-style-type: none"><code>mailxml_defs:CustomerGroupID</code><code>mailxml_defs:MailingGroupID</code><code>mailxml_defs:MaildatJobID</code><code>mailxml_defs:UserLicenseCode</code><code>mailxml_mm:ManifestErrorWarningSummary</code> (indicated by a plus icon)																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																									
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td><code>mailxml_defs:CustomerGroupID</code></td><td><code>mailxml_base:s25</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:MailingGroupID</code></td><td><code>xs:nonNegativeInteger</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:MaildatJobID</code></td><td><code>mailxml_base:jobIDType</code></td><td></td><td></td><td></td></tr><tr><td><code>mailxml_defs:UserLicenseCode</code></td><td><code>mailxml_base:userLicenseCodeType</code></td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	<code>mailxml_defs:CustomerGroupID</code>	<code>mailxml_base:s25</code>				<code>mailxml_defs:MailingGroupID</code>	<code>xs:nonNegativeInteger</code>				<code>mailxml_defs:MaildatJobID</code>	<code>mailxml_base:jobIDType</code>				<code>mailxml_defs:UserLicenseCode</code>	<code>mailxml_base:userLicenseCodeType</code>			
Name	Type	Use	Default	Fixed																						
<code>mailxml_defs:CustomerGroupID</code>	<code>mailxml_base:s25</code>																									
<code>mailxml_defs:MailingGroupID</code>	<code>xs:nonNegativeInteger</code>																									
<code>mailxml_defs:MaildatJobID</code>	<code>mailxml_base:jobIDType</code>																									
<code>mailxml_defs:UserLicenseCode</code>	<code>mailxml_base:userLicenseCodeType</code>																									

element **ManifestCreateResponse/ManifestCreateReject/ManifestErrorWarningSummary**

diagram	<p>The diagram shows the structure of the <code>manifestErrorWarningSummary</code> element. It is a container for several sub-elements, all of which are optional (indicated by a circle with a cross) and can occur 0 to infinity times (indicated by <code>0..∞</code> at the bottom right). The sub-elements are:</p> <ul style="list-style-type: none"> <code>mailxml_mm:MID</code> <code>mailxml_mm:ElectronicFileSequenceNumber</code> <code>mailxml_mm:ElectronicFileReceiptDate</code> <code>mailxml_mm:ElectronicFileReceiptTime</code> <code>mailxml_mm:EntryFacilityZipCode</code> <code>mailxml_mm:MailingDate</code> <code>mailxml_mm:NumberOfRecordsRead</code> <code>mailxml_mm:NumberOfRecordsRejected</code> <code>mailxml_mm:NumberOfRecordsAccepted</code> <code>mailxml_mm:NumberOfElectronicFileD1RecordRecord...</code> <code>mailxml_mm:NumberOfElectronicFileD2RecordRecord...</code> <code>mailxml_mm:SummaryMessage</code> <code>mailxml_mm:ManifestErrorWarningDetail</code>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ManifestPaymentExtractQueryRequest**

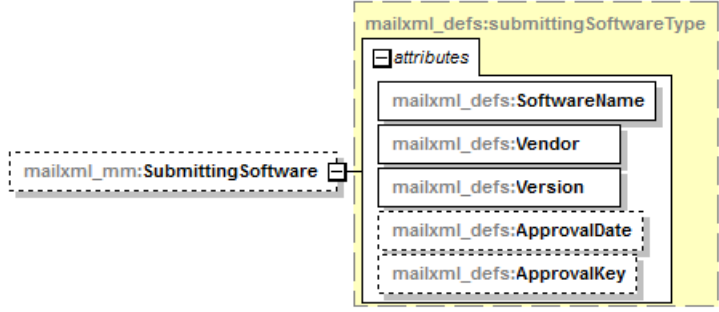
diagram	<p>The diagram shows the structure of the <code>ManifestPaymentExtractQueryRequest</code> element. It is a container for four sub-elements, all of which are optional (indicated by a circle with a cross) and can occur 1 to infinity times (indicated by <code>1..∞</code> at the bottom right). The sub-elements are:</p> <ul style="list-style-type: none"> <code>mailxml_mm:SubmittingParty</code> <code>mailxml_mm:SubmittingSoftware</code> <code>mailxml_mm:SubmitterTrackingID</code> <code>mailxml_mm:ElectronicFileNumber</code>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ManifestPaymentExtractQueryRequest/SubmittingParty**


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

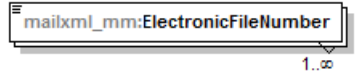
element ManifestPaymentExtractQueryRequest/SubmittingSoftware

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 ManifestPaymentExtractQueryRequest/SubmitterTrackingID

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

element ManifestPaymentExtractQueryRequest/ElectronicFileNumber

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

element **ManifestPaymentExtractDelivery**

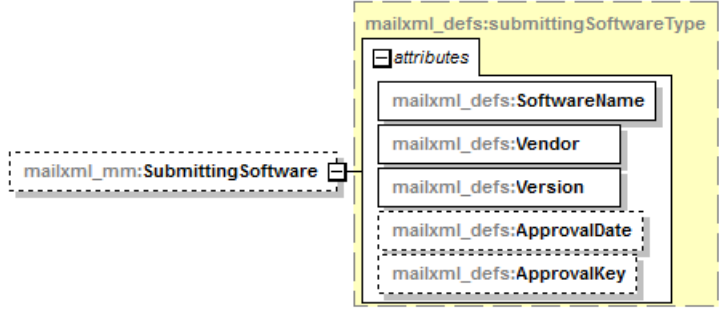
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MessageGroupID	mailxml_base:s20	optional		Fixed
	mailxml_defs:TotalMessageCount	xs:positiveInteger	optional		
	mailxml_defs:MessageSerialNumber	xs:positiveInteger	optional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

element **ManifestPaymentExtractDelivery/SubmittingParty**

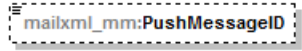
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			

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 ManifestPaymentExtractDelivery/SubmittingSoftware

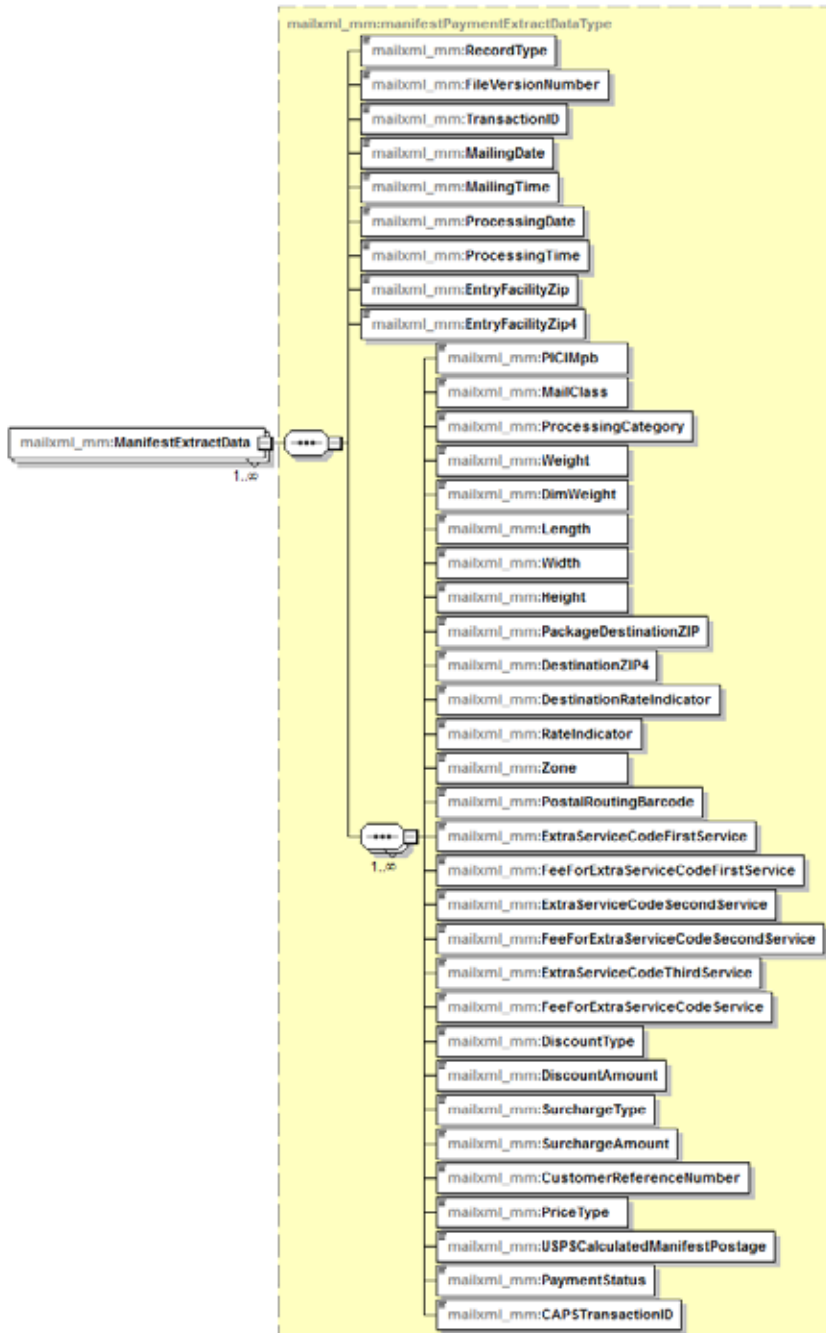
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey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

element ManifestPaymentExtractDelivery/PushMessageID

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

element **ManifestPaymentExtractDelivery/ManifestExtractData**

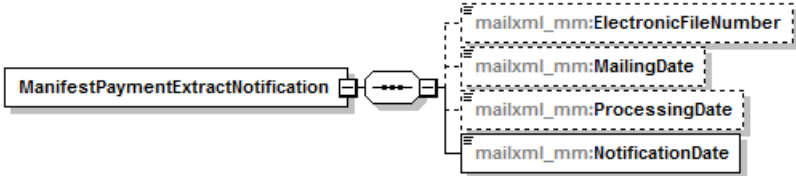
diagram



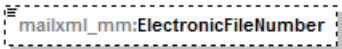
namespace

http://idealliance.org/Specs/mailxml16.0/mailxml_mm

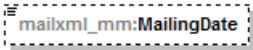
element **ManifestPaymentExtractNotification**

diagram	 <p>The diagram shows the ManifestPaymentExtractNotification element as a container. Inside, there is a sequence of four child elements: mailxml_mm:ElectronicFileNumber, mailxml_mm:MailingDate, mailxml_mm:ProcessingDate, and mailxml_mm:NotificationDate. The elements are connected by a sequence line with a solid circle at the end, indicating a required sequence.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

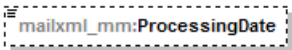
element **ManifestPaymentExtractNotification/ElectronicFileNumber**

diagram	 <p>The diagram shows the mailxml_mm:ElectronicFileNumber element as a single child of the parent element.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

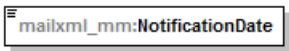
element **ManifestPaymentExtractNotification/MailingDate**

diagram	 <p>The diagram shows the mailxml_mm:MailingDate element as a single child of the parent element.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ManifestPaymentExtractNotification/ProcessingDate**

diagram	 <p>The diagram shows the mailxml_mm:ProcessingDate element as a single child of the parent element.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ManifestPaymentExtractNotification/NotificationDate**

diagram	 <p>The diagram shows the mailxml_mm:NotificationDate element as a single child of the parent element.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ManifestPaymentExtractQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

element **ManifestPaymentExtractQueryResponse/TrackingID**

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

element **ManifestPaymentExtractQueryResponse/SubmitterTrackingID**

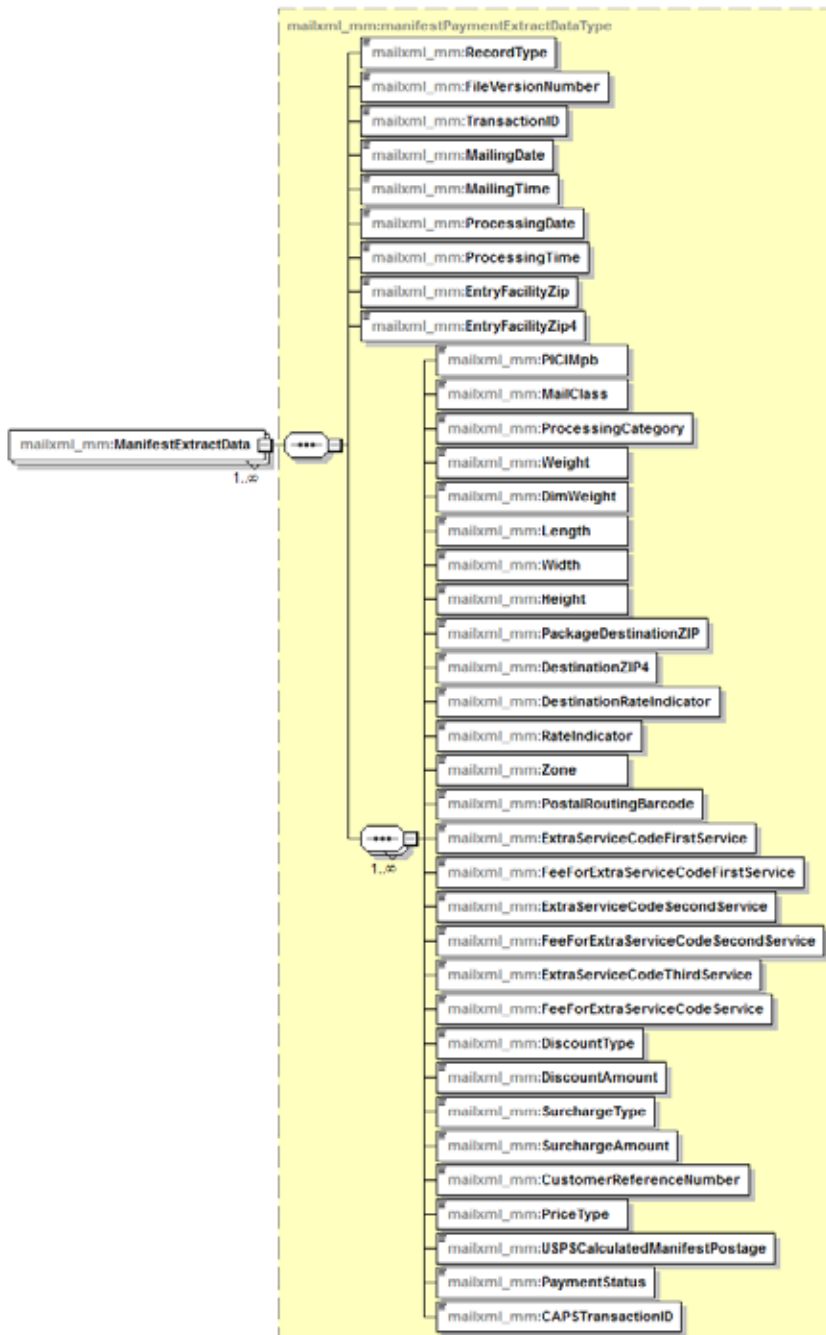
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ManifestPaymentExtractQueryResponse/QueryResults**

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

element **ManifestPaymentExtractQueryResponse/QueryResults/ManifestExtractData**

diagram



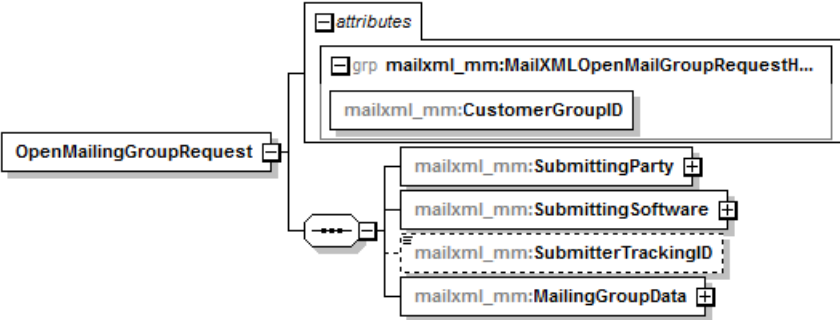
namespace

http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ManifestPaymentExtractQueryResponse/QueryResults/ReturnInfo**

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

element **OpenMailingGroupRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		

element **OpenMailingGroupRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 OpenMailingGroupRequest/SubmittingSoftware

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 OpenMailingGroupRequest/SubmitterTrackingID

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

element **OpenMailingGroupRequest/MailingGroupData**

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

element **OpenMailingGroupResponse**

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

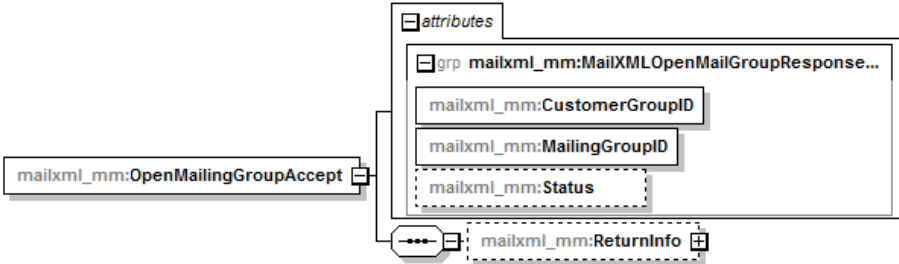
element **OpenMailingGroupResponse/TrackingID**

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

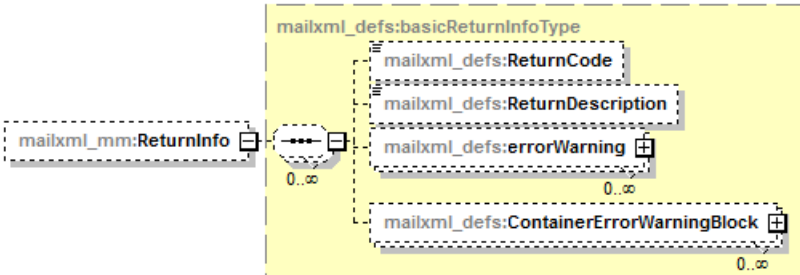
element **OpenMailingGroupResponse/SubmitterTrackingID**

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

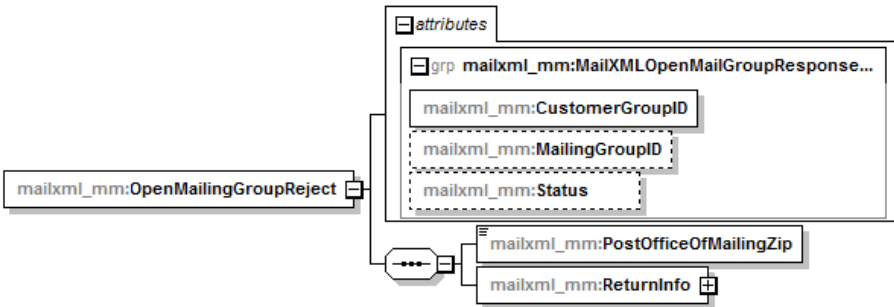
element **OpenMailingGroupResponse/OpenMailingGroupAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			


element **OpenMailingGroupResponse/OpenMailingGroupAccept/ReturnInfo**

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

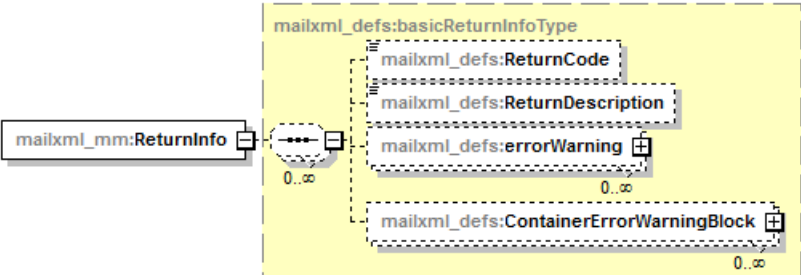
element **OpenMailingGroupResponse/OpenMailingGroupReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger			
	mailxml_mm:Status	mailxml_base:statusType			

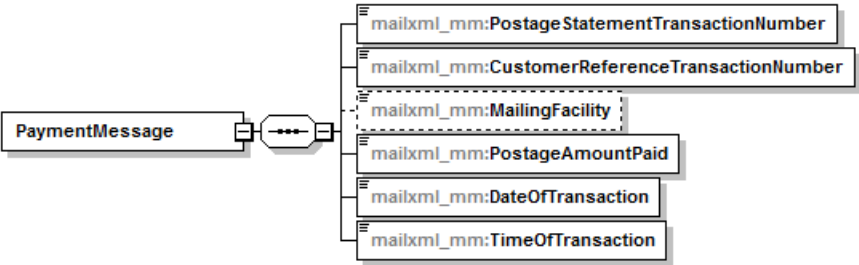
element **OpenMailingGroupResponse/OpenMailingGroupReject/PostOfficeOfMailingZip**

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

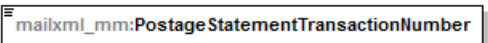
element **OpenMailingGroupResponse/OpenMailingGroupReject/ReturnInfo**

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

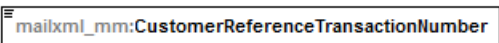
element **PaymentMessage**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element PaymentMessageQueryResponse/QueryResults

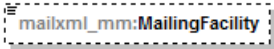
element **PaymentMessage/PostageStatementTransactionNumber**

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


element **PaymentMessage/CustomerReferenceTransactionNumber**

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


element **PaymentMessage/MailingFacility**

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


element **PaymentMessage/PostageAmountPaid**

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

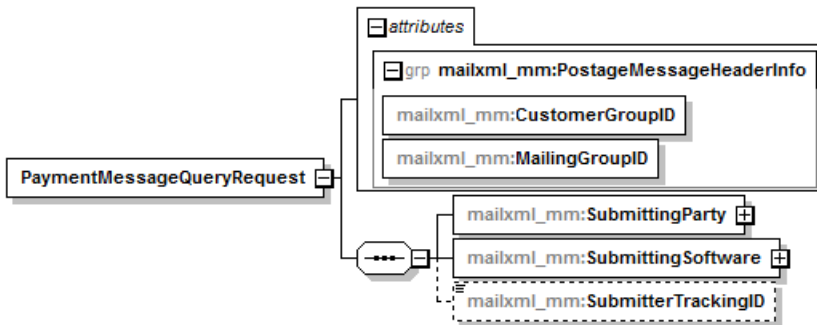
element **PaymentMessage/DateOfTransaction**

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

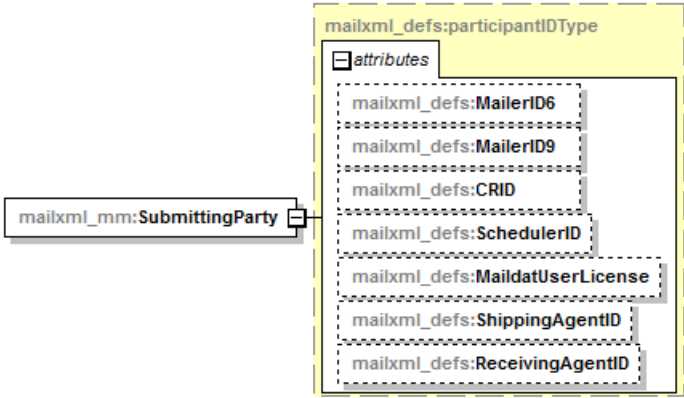
element **PaymentMessage/TimeOfTransaction**

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

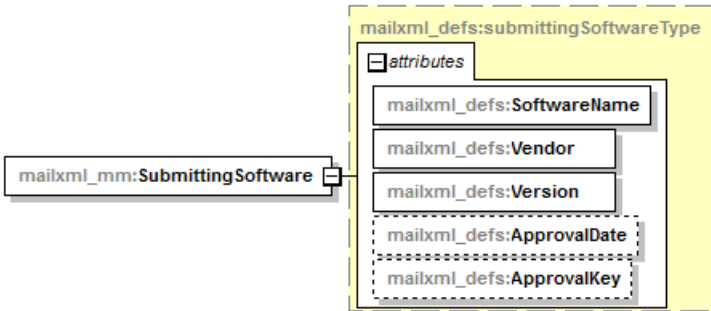
element **PaymentMessageQueryRequest**

diagram	 <p>The diagram illustrates the structure of the PaymentMessageQueryRequest element. It is a container element with the following components:</p> <ul style="list-style-type: none">Attributes: A group of attributes.PostageMessageHeaderInfo: A group containing:<ul style="list-style-type: none">CustomerGroupID: A required attribute of type <code>mailxml_base:s25</code>.MailingGroupID: A required attribute of type <code>xs:nonNegativeInteger</code>.SubmittingParty: A required attribute of type <code>mailxml_base:s25</code>.SubmittingSoftware: A required attribute of type <code>mailxml_base:s25</code>.SubmitterTrackingID: A required attribute of type <code>xs:nonNegativeInteger</code>.				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		

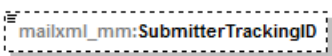
element **PaymentMessageQueryRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **PaymentMessageQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **PaymentMessageQueryRequest/SubmitterTrackingID**

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

element **PaymentMessageQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		

element **PaymentMessageQueryResponse/TrackingID**

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

element **PaymentMessageQueryResponse/SubmitterTrackingID**

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

element **PaymentMessageQueryResponse/QueryResults**

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

element **PaymentMessageQueryResponse/QueryResults/ReturnInfo**

diagram	<pre> classDiagram class mailxml_mm_ReturnInfo { <<sequence>> mailxml_defs_basicReturnInfoType 0..∞ } class mailxml_defs_basicReturnInfoType { mailxml_defs_ReturnCode mailxml_defs_ReturnDescription mailxml_defs_errorWarning 0..∞ mailxml_defs_ContainerErrorWarningBlock 0..∞ } mailxml_mm_ReturnInfo "0..∞" -- "0..∞" mailxml_defs_basicReturnInfoType </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **PeriodicalLineItemData**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	complexTypes abstractPeriodicalStatementDataType createConsolidatedPeriodicalStatementDataType

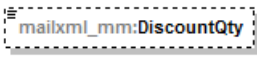
element **PeriodicalLineItemData/Copies**

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


element **PeriodicalLineItemData/ContainerDetailID**

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


element **PeriodicalLineItemData/DiscountQty**

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


element **PeriodicalLineItemData/PeriodicalPrice**

diagram	 The diagram shows a dashed box containing the text 'mailxml_mm:PeriodicalPrice'.																		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																		
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>D</td> </tr> <tr> <td>enumeration</td> <td>C</td> </tr> <tr> <td>enumeration</td> <td>E</td> </tr> <tr> <td>enumeration</td> <td>R</td> </tr> <tr> <td>enumeration</td> <td>Z</td> </tr> <tr> <td>enumeration</td> <td>5</td> </tr> <tr> <td>enumeration</td> <td>9</td> </tr> <tr> <td>enumeration</td> <td>1</td> </tr> </tbody> </table>	Kind	Value	enumeration	D	enumeration	C	enumeration	E	enumeration	R	enumeration	Z	enumeration	5	enumeration	9	enumeration	1
Kind	Value																		
enumeration	D																		
enumeration	C																		
enumeration	E																		
enumeration	R																		
enumeration	Z																		
enumeration	5																		
enumeration	9																		
enumeration	1																		


element **PeriodicalLineItemData/InOutCountyIndicator**

diagram	 The diagram shows a dashed box containing the text 'mailxml_mm:InOutCountyIndicator'.						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>I</td> </tr> <tr> <td>enumeration</td> <td>N</td> </tr> </tbody> </table>	Kind	Value	enumeration	I	enumeration	N
Kind	Value						
enumeration	I						
enumeration	N						


element **PeriodicalLineItemData/LineLabel**

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


element **PeriodicalLineItemData/LineNumber**

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


element PeriodicalLineItemData/NonCopies

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


element PeriodicalLineItemData/PieceRate

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


element PeriodicalLineItemData/Pieces

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


element PeriodicalLineItemData/PostageAmount

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

element PeriodicalLineItemData/PoundRate

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


element PeriodicalLineItemData/RateCategory

diagram																													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																												
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>A1</td></tr> <tr><td>enumeration</td><td>AF</td></tr> <tr><td>enumeration</td><td>B</td></tr> <tr><td>enumeration</td><td>B1</td></tr> <tr><td>enumeration</td><td>BF</td></tr> <tr><td>enumeration</td><td>C</td></tr> <tr><td>enumeration</td><td>C1</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>D1</td></tr> <tr><td>enumeration</td><td>DF</td></tr> <tr><td>enumeration</td><td>E</td></tr> <tr><td>enumeration</td><td>FB</td></tr> </tbody> </table>	Kind	Value	enumeration	A	enumeration	A1	enumeration	AF	enumeration	B	enumeration	B1	enumeration	BF	enumeration	C	enumeration	C1	enumeration	D	enumeration	D1	enumeration	DF	enumeration	E	enumeration	FB
Kind	Value																												
enumeration	A																												
enumeration	A1																												
enumeration	AF																												
enumeration	B																												
enumeration	B1																												
enumeration	BF																												
enumeration	C																												
enumeration	C1																												
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enumeration	DF																												
enumeration	E																												
enumeration	FB																												

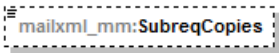
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enumeration	GF
enumeration	H
enumeration	K
enumeration	KF
enumeration	L
enumeration	L1
enumeration	L2
enumeration	L3
enumeration	L4
enumeration	L5
enumeration	L6
enumeration	L7
enumeration	L8
enumeration	TQ
enumeration	TR
enumeration	N
enumeration	O
enumeration	O1
enumeration	PI
enumeration	PM
enumeration	P7
enumeration	P8
enumeration	PE
enumeration	PQ
enumeration	PR
enumeration	PG
enumeration	PK
enumeration	P5
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enumeration	P11
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enumeration	S
enumeration	SD
enumeration	Z1
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enumeration	IE28
enumeration	IE29
enumeration	IF30
enumeration	IF31
enumeration	IG32
enumeration	IH33
enumeration	IH34
enumeration	II35
enumeration	II36
enumeration	II37
enumeration	II38
enumeration	II39

enumeration	II40
enumeration	II41
enumeration	IJ42
enumeration	IJ43
enumeration	IJ44
enumeration	IJ45
enumeration	IJ46
enumeration	IJ47
enumeration	IK48
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enumeration	IK65
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enumeration	IQ68
enumeration	IR69
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enumeration	PS2
enumeration	PS3
enumeration	PS4
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enumeration	PS6
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enumeration	PS8
enumeration	PS9
enumeration	PS10
enumeration	PS11
enumeration	FS
enumeration	FC
enumeration	FF


element PeriodicalLineItemData/Section

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


element PeriodicalLineItemData/SubreqCopies

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


element **PeriodicalLineItemData/Zone**

diagram																																	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>N</td></tr> <tr><td>enumeration</td><td>M</td></tr> <tr><td>enumeration</td><td>LC</td></tr> <tr><td>enumeration</td><td>1</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>DDU</td></tr> <tr><td>enumeration</td><td>SCF</td></tr> <tr><td>enumeration</td><td>ADC</td></tr> <tr><td>enumeration</td><td>FSS</td></tr> </table>	Kind	Value	enumeration	N	enumeration	M	enumeration	LC	enumeration	1	enumeration	3	enumeration	4	enumeration	5	enumeration	6	enumeration	7	enumeration	8	enumeration	9	enumeration	DDU	enumeration	SCF	enumeration	ADC	enumeration	FSS
Kind	Value																																
enumeration	N																																
enumeration	M																																
enumeration	LC																																
enumeration	1																																
enumeration	3																																
enumeration	4																																
enumeration	5																																
enumeration	6																																
enumeration	7																																
enumeration	8																																
enumeration	9																																
enumeration	DDU																																
enumeration	SCF																																
enumeration	ADC																																
enumeration	FSS																																


element **PeriodicalLineItemData/ChargeableContainerType**

diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>Sacks-Trays</td></tr> <tr><td>enumeration</td><td>Pallets</td></tr> <tr><td>enumeration</td><td>Airbox</td></tr> </table>	Kind	Value	enumeration	Sacks-Trays	enumeration	Pallets	enumeration	Airbox
Kind	Value								
enumeration	Sacks-Trays								
enumeration	Pallets								
enumeration	Airbox								

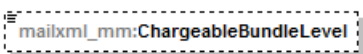
element **PeriodicalLineItemData/ChargeableContainerLevel**

diagram															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm														
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>3</td></tr> <tr><td>enumeration</td><td>5</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>M</td></tr> <tr><td>enumeration</td><td>E</td></tr> <tr><td>enumeration</td><td>F</td></tr> </table>	Kind	Value	enumeration	3	enumeration	5	enumeration	A	enumeration	M	enumeration	E	enumeration	F
Kind	Value														
enumeration	3														
enumeration	5														
enumeration	A														
enumeration	M														
enumeration	E														
enumeration	F														

element **PeriodicalLineItemData/ContainerID**

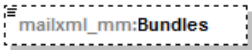
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **PeriodicalLineItemData/ChargeableBundleLevel**

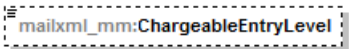
diagram	
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	3
	enumeration	5
	enumeration	A
	enumeration	C
	enumeration	F
	enumeration	M
	enumeration	FS


element PeriodicalLineItemData/Bundles

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

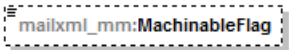
element PeriodicalLineItemData/ChargeableEntryLevel

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
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	enumeration	C
	enumeration	D
	enumeration	J
	enumeration	K
	enumeration	O
	enumeration	R
	enumeration	S
	enumeration	P

element PeriodicalLineItemData/Containers

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

element PeriodicalLineItemData/MachinableFlag

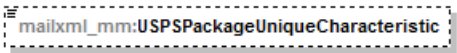
diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	Yes
	enumeration	No

element PeriodicalLineItemData/FullServiceParticipationIndicator


diagram		
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	M
	enumeration	F


element PeriodicalLineItemData/USPSPackageUniqueCharacteristic

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

element PeriodicalLineItemData/HoldForPickup

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

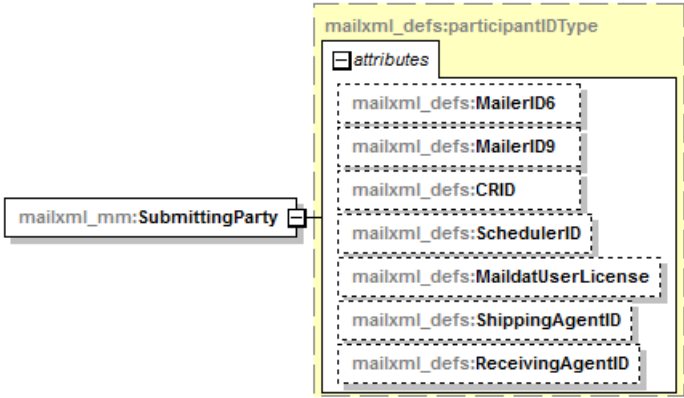
element PeriodicalLineItemData/NumberOfPiecesToHold

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

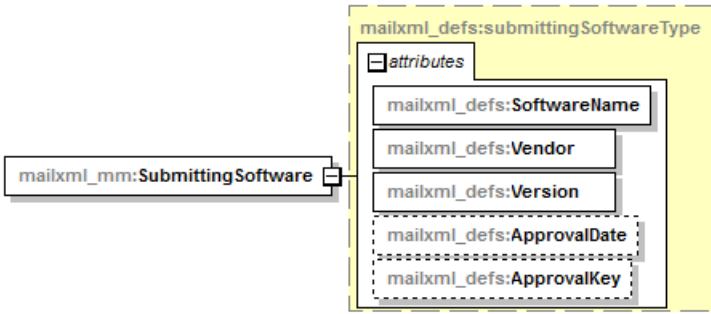
element **PeriodicalStatementCreateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:IssueDate mailxml_mm:IssueNumber mailxml_mm:VolumeNumber mailxml_mm:CustomerReferenceID mailxml_mm:AgencyCostCode mailxml_mm:PermitNumber mailxml_mm:PermitType mailxml_mm:PermitZip4 mailxml_mm:PublicationNumber mailxml_mm:PostageStatementMethod mailxml_mm:RateType mailxml_mm:ProcessingCategory	Type mailxml_base:s25 xs:nonNegativeInteger xs:date mailxml_base:s06 mailxml_base:s05 mailxml_base:s40 mailxml_mm:agencyCostCodeType mailxml_base:s08 mailxml_base:permitTypeType mailxml_base:ns09 mailxml_base:s08 mailxml_mm:postagePaymentMethodType mailxml_base:rateType mailxml_base:processingCategoryType	Use required required	Default	Fixed

element **PeriodicalStatementCreateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **PeriodicalStatementCreateRequest/SubmittingSoftware**

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

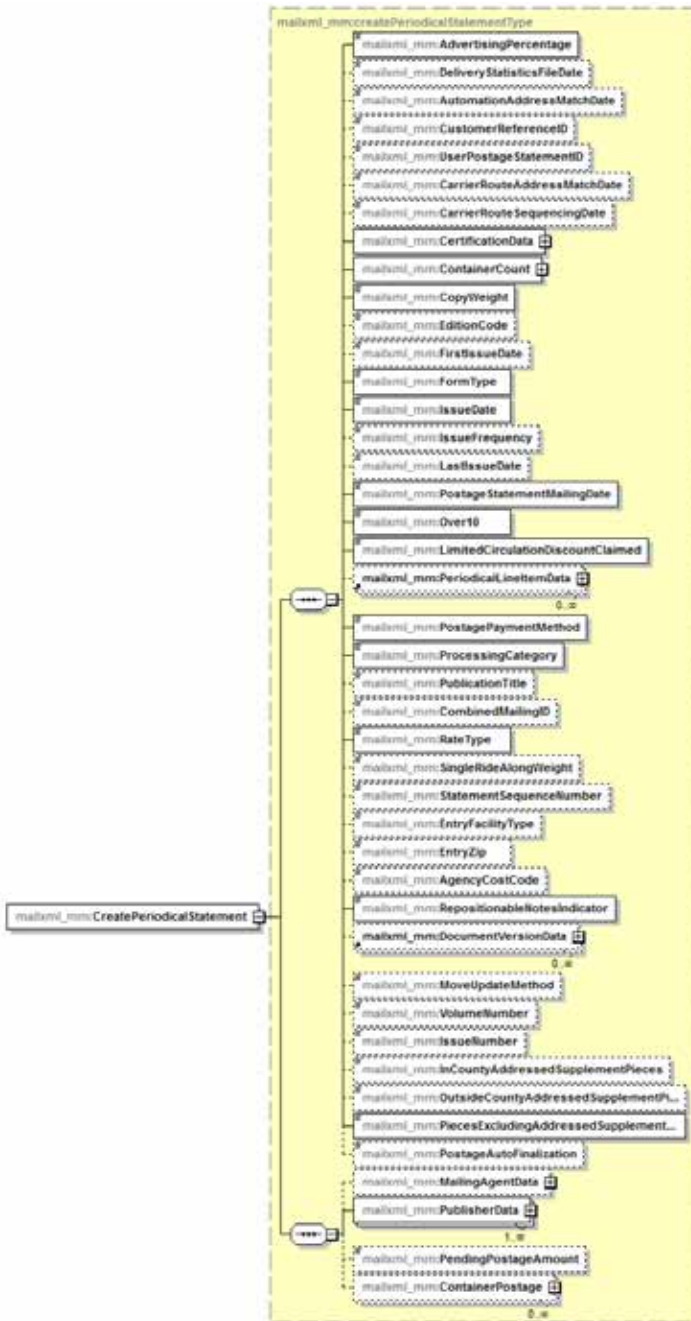
element **PeriodicalStatementCreateRequest/SubmitterTrackingID**

diagram	
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

element **PeriodicalStatementCreateRequest/CreatePeriodicalStatement**

diagram



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

element **PeriodicalStatementCreateResponse**

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

element **PeriodicalStatementCreateResponse/TrackingID**

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

element **PeriodicalStatementCreateResponse/SubmitterTrackingID**

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

element **PeriodicalStatementCreateResponse/PeriodicalStatementCreateAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			


element **PeriodicalStatementCreateResponse/PeriodicalStatementCreateAccept/StatementID**

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


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

element

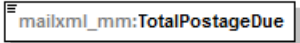
PeriodicalStatementCreateResponse/PeriodicalStatementCreateAccept/UserPostageStatementID

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

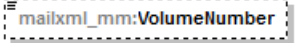
element PeriodicalStatementCreateResponse/PeriodicalStatementCreateAccept/TotalPostage

diagram	 A rectangular box with a small icon on the left and the text "mailxml_mm:TotalPostage".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element PeriodicalStatementCreateResponse/PeriodicalStatementCreateAccept/TotalPostageDue

diagram	 A rectangular box with a small icon on the left and the text "mailxml_mm:TotalPostageDue".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

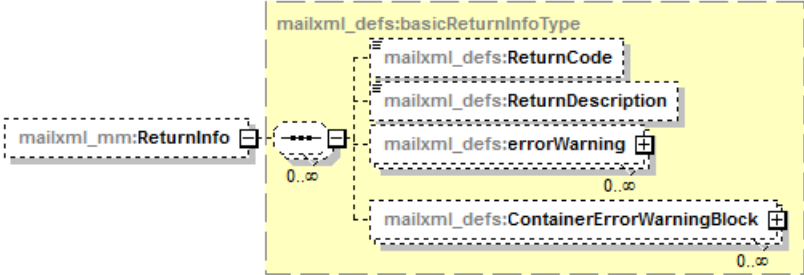
element PeriodicalStatementCreateResponse/PeriodicalStatementCreateAccept/VolumeNumber

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

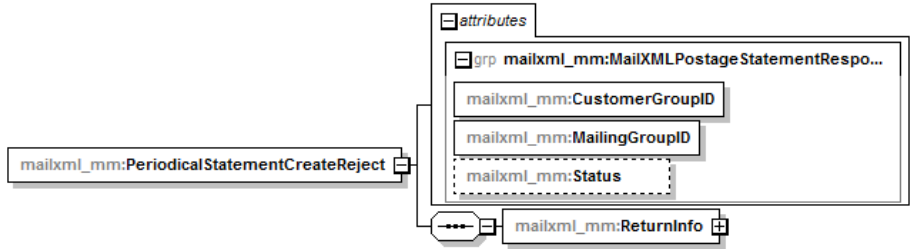
element PeriodicalStatementCreateResponse/PeriodicalStatementCreateAccept/IssueNumber

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

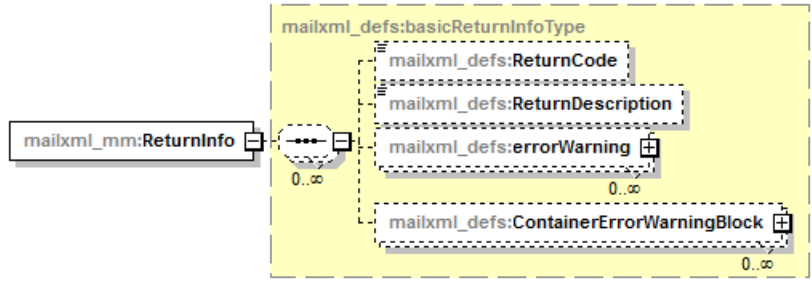
element PeriodicalStatementCreateResponse/PeriodicalStatementCreateAccept/ReturnInfo

diagram	 A diagram showing the structure of the mailxml_mm:ReturnInfo element. It is a dashed box containing a sequence of elements: mailxml_mm:ReturnInfo (dashed box), followed by a sequence container (dashed box with a circle and dots) containing: mailxml_defs:basicReturnInfoType (yellow box) which contains mailxml_defs:ReturnCode, mailxml_defs:ReturnDescription, mailxml_defs:errorWarning, and mailxml_defs:ContainerErrorWarningBlock. All sub-elements have a cardinality of 0..∞.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **PeriodicalStatementCreateResponse/PeriodicalStatementCreateReject**

diagram	 <p>The diagram shows the structure of the <code>mailxml_mm:PeriodicalStatementCreateReject</code> element. It is a container for a group of elements and one attribute. The group, labeled <code>mailxml_mm:MailXML Postage Statement Respo...</code>, contains three elements: <code>mailxml_mm:CustomerGroupID</code>, <code>mailxml_mm:MailingGroupID</code>, and <code>mailxml_mm:Status</code>. Additionally, there is an attribute <code>mailxml_mm:ReturnInfo</code> associated with the main element.</p>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	<code>mailxml_base:s25</code>	required		
	mailxml_mm:MailingGroupID	<code>xs:nonNegativeInteger</code>	required		
	mailxml_mm:Status	<code>mailxml_base:statusType</code>			

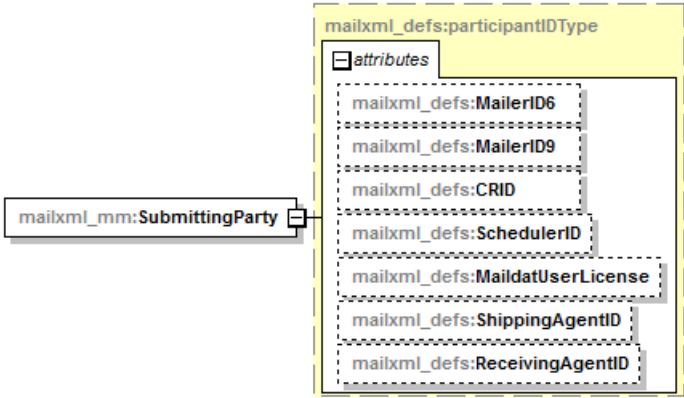
element **PeriodicalStatementCreateResponse/PeriodicalStatementCreateReject/ReturnInfo**

diagram	 <p>The diagram shows the structure of the <code>mailxml_mm:ReturnInfo</code> element. It is a container for a complex type <code>mailxml_defs:basicReturnInfoType</code>. This complex type contains four elements: <code>mailxml_defs:ReturnCode</code>, <code>mailxml_defs:ReturnDescription</code>, <code>mailxml_defs:errorWarning</code>, and <code>mailxml_defs:ContainerErrorWarningBlock</code>. The <code>mailxml_defs:ReturnCode</code> and <code>mailxml_defs:ReturnDescription</code> elements are optional (indicated by dashed boxes) and have a cardinality of <code>0..∞</code>. The <code>mailxml_defs:errorWarning</code> and <code>mailxml_defs:ContainerErrorWarningBlock</code> elements are optional (indicated by dashed boxes) and have a cardinality of <code>0..∞</code>.</p>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				

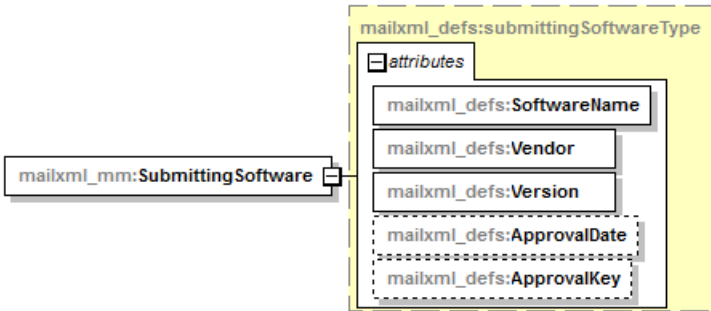
element **PeriodicalStatementQueryRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:IssueDate mailxml_mm:IssueNumber mailxml_mm:VolumeNumber mailxml_mm:CustomerReferenceID mailxml_mm:AgencyCostCode mailxml_mm:PermitNumber mailxml_mm:PermitType mailxml_mm:PermitZip4 mailxml_mm:PublicationNumber mailxml_mm:PostageStatementMethod mailxml_mm:RateType mailxml_mm:ProcessingCategory	Type mailxml_base:s25 xs:nonNegativeInteger xs:date mailxml_base:s06 mailxml_base:s05 mailxml_base:s40 mailxml_mm:agencyCostCodeType mailxml_base:s08 mailxml_base:permitTypeType mailxml_base:ns09 mailxml_base:s08 mailxml_mm:postagePaymentMethodType mailxml_base:rateType mailxml_base:processingCategoryType	Use required required	Default	Fixed

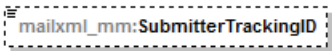
element **PeriodicalStatementQueryRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **PeriodicalStatementQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **PeriodicalStatementQueryRequest/SubmitterTrackingID**

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

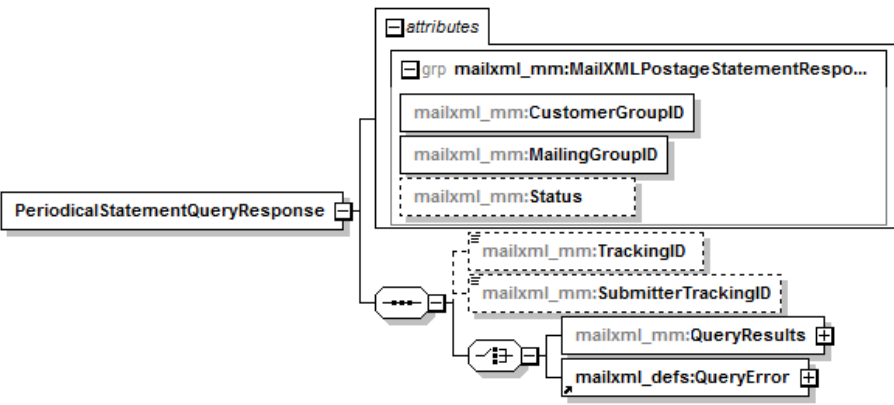
element **PeriodicalStatementQueryRequest/StatementID**

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

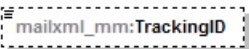
element **PeriodicalStatementQueryRequest/IncludeChildStatement**

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

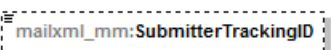
element **PeriodicalStatementQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm>Status	mailxml_base:statusType			

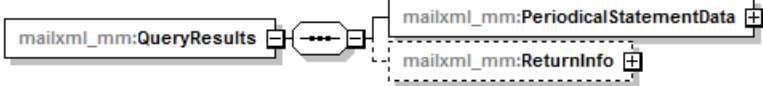
element **PeriodicalStatementQueryResponse/TrackingID**

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

element **PeriodicalStatementQueryResponse/SubmitterTrackingID**

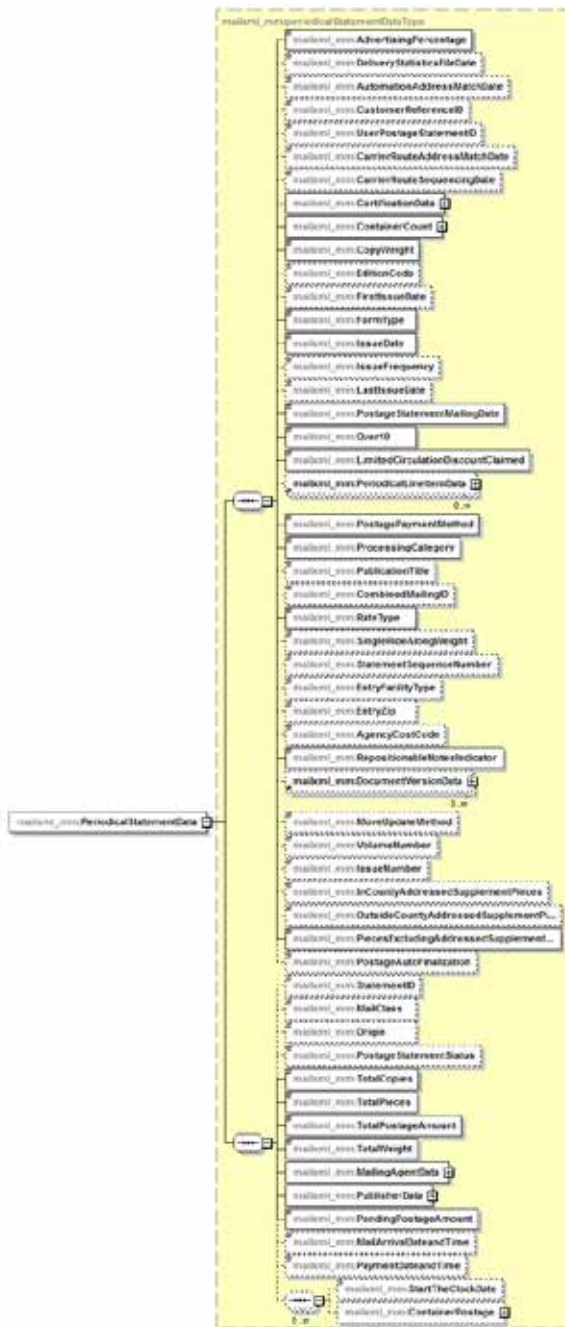
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **PeriodicalStatementQueryResponse/QueryResults**

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

element **PeriodicalStatementQueryResponse/QueryResults/PeriodicalStatementData**

diagram



namespace

http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **PeriodicalStatementQueryResponse/QueryResults/ReturnInfo**

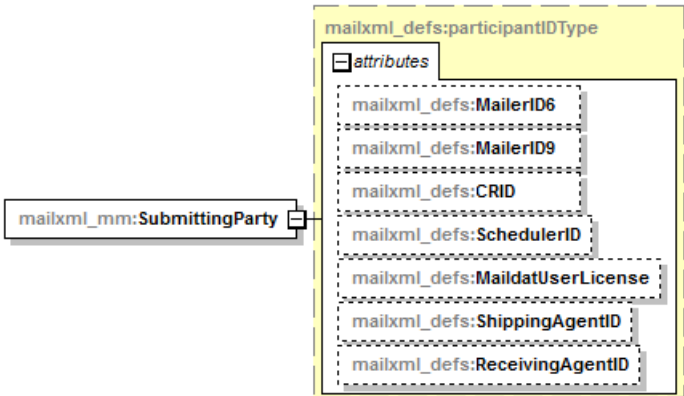
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **PostageStatementCancelRequest**

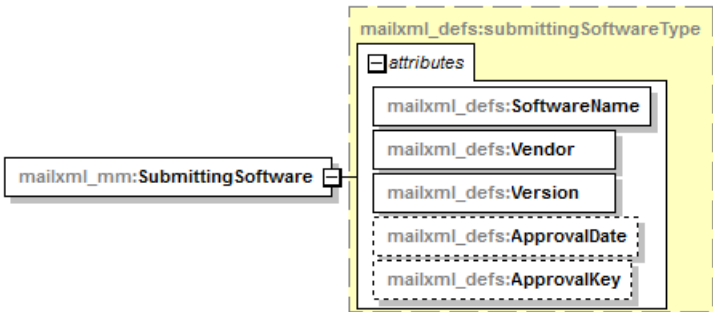
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:IssueDate	xs:date			
	mailxml_mm:IssueNumber	mailxml_base:s06			
	mailxml_mm:VolumeNumber	mailxml_base:s05			
	mailxml_mm:CustomerReferenceID	mailxml_base:s40			

mailxml_mm:AgencyCostCode	mailxml_mm:agencyCostCodeType
mailxml_mm:PermitNumber	mailxml_base:s08
mailxml_mm:PermitType	mailxml_base:permitTypeType
mailxml_mm:PermitZip4	mailxml_base:ns09
mailxml_mm:PublicationNUmber	mailxml_base:s08
mailxml_mm:PostageStatementMethod	mailxml_mm:postagePaymentMethodType
mailxml_mm:RateType	mailxml_base:rateType
mailxml_mm:ProcessingCategory	mailxml_base:processingCategoryType

element **PostageStatementCancelRequest/SubmittingParty**

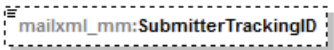
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12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

element **PostageStatementCancelRequest/SubmittingSoftware**

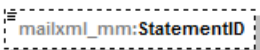
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		

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

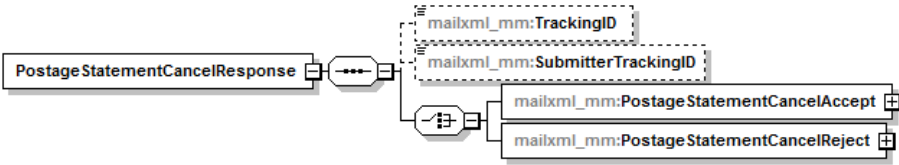
element **PostageStatementCancelRequest/SubmitterTrackingID**

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

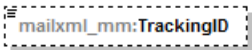
element **PostageStatementCancelRequest/StatementID**

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

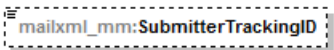
element **PostageStatementCancelResponse**

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

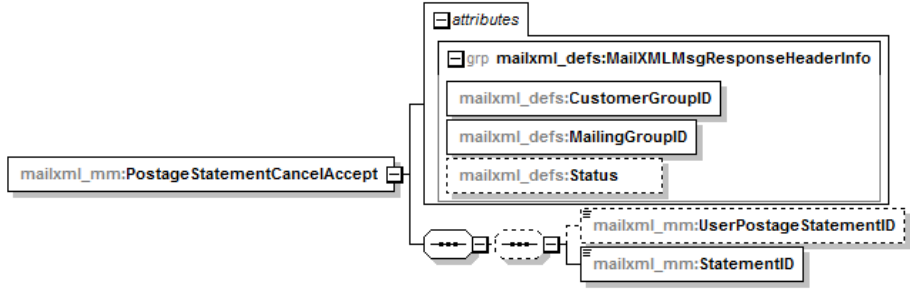
element **PostageStatementCancelResponse/TrackingID**

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


element **PostageStatementCancelResponse/SubmitterTrackingID**

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


element **PostageStatementCancelResponse/PostageStatementCancelAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CustomerGroupID	mailxml_base:s25	required		
	mailxml_defs:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_defs:Status	mailxml_base:statusType			

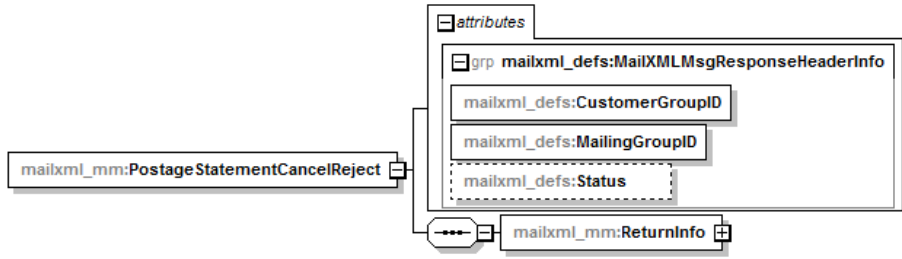
element **PostageStatementCancelResponse/PostageStatementCancelAccept/UserPostageStatementID**

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

element **PostageStatementCancelResponse/PostageStatementCancelAccept/StatementID**

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

element **PostageStatementCancelResponse/PostageStatementCancelReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CustomerGroupID	mailxml_base:s25	required		
	mailxml_defs:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_defs:Status	mailxml_base:statusType			

element **PostageStatementCancelResponse/PostageStatementCancelReject/ReturnInfo**

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

element **PostageStatementCreateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:IssueDate mailxml_mm:IssueNumber mailxml_mm:VolumeNumber mailxml_mm:CustomerReferenceID	Type mailxml_base:s25 xs:nonNegativeInteger xs:date mailxml_base:s06 mailxml_base:s05 mailxml_base:s40	Use required required	Default	Fixed

mailxml_mm:AgencyCostCode	mailxml_mm:agencyCostCodeType
mailxml_mm:PermitNumber	mailxml_base:s08
mailxml_mm:PermitType	mailxml_base:permitTypeType
mailxml_mm:PermitZip4	mailxml_base:ns09
mailxml_mm:PublicationNUmber	mailxml_base:s08
mailxml_mm:PostageStatementMethod	mailxml_mm:postagePaymentMethodType
mailxml_mm:RateType	mailxml_base:rateType
mailxml_mm:ProcessingCategory	mailxml_base:processingCategoryType

element **PostageStatementCreateRequest/SubmittingParty**

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

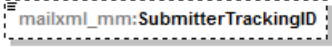
element **PostageStatementCreateRequest/SubmittingSoftware**

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

MailXML Version 16.0 Specification

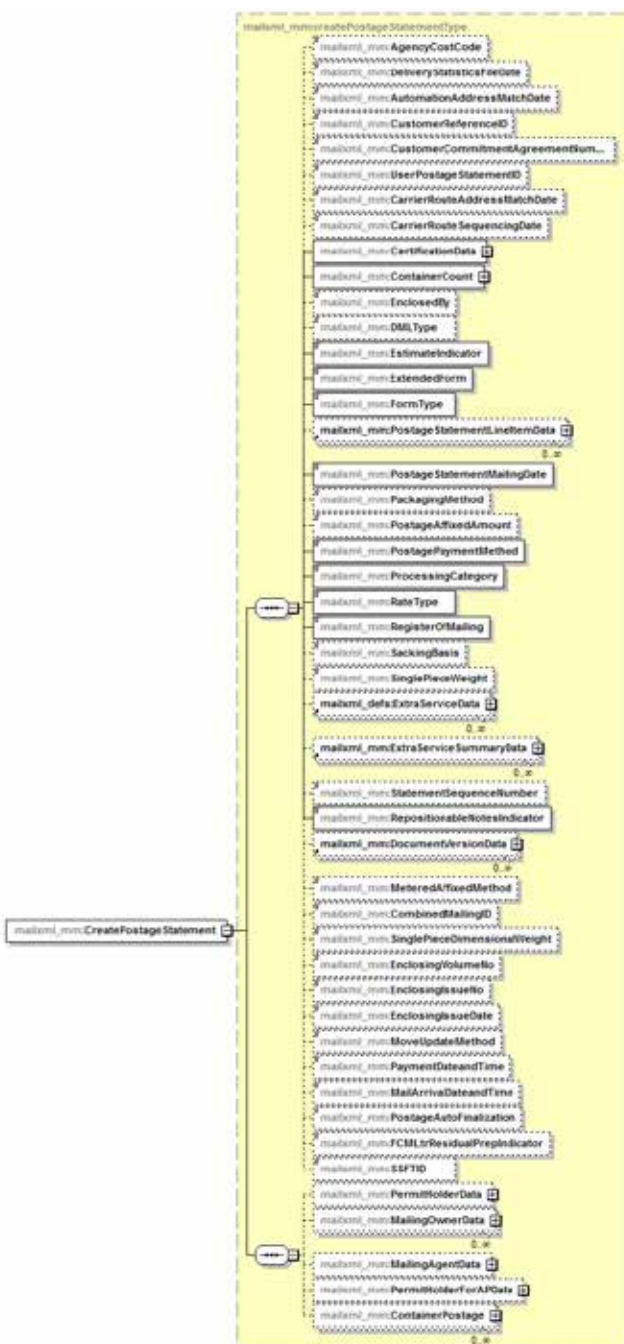
	mailxml_defs:Vendor	xs:string	required
	mailxml_defs:Version	xs:string	required
	mailxml_defs:ApprovalDate	xs:date	
	mailxml_defs:ApprovalKey	xs:string	

element **PostageStatementCreateRequest/SubmitterTrackingID**

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

element **PostageStatementCreateRequest/CreatePostageStatement**

diagram

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

element **PostageStatementCreateResponse**

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

element **PostageStatementCreateResponse/TrackingID**

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

element **PostageStatementCreateResponse/SubmitterTrackingID**

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


element **PostageStatementCreateResponse/PostageStatementCreateAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			


element **PostageStatementCreateResponse/PostageStatementCreateAccept/StatementID**

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

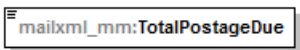
element PostageStatementCreateResponse/PostageStatementCreateAccept/UserPostageStatementID

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

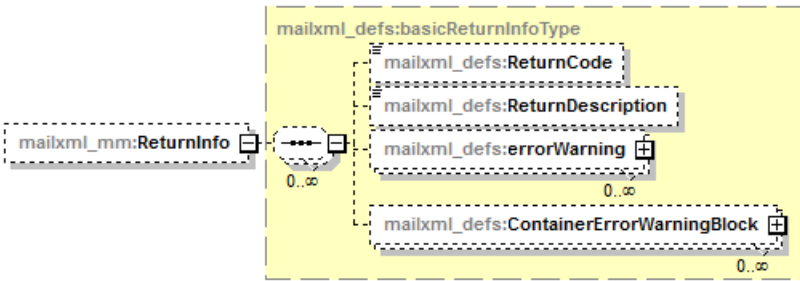
element PostageStatementCreateResponse/PostageStatementCreateAccept/TotalPostage

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

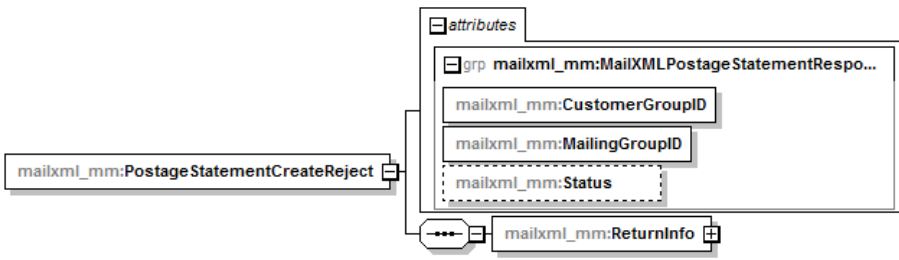
element PostageStatementCreateResponse/PostageStatementCreateAccept/TotalPostageDue

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

element PostageStatementCreateResponse/PostageStatementCreateAccept/ReturnInfo

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

element PostageStatementCreateResponse/PostageStatementCreateReject

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

element **PostageStatementCreateResponse/PostageStatementCreateReject/ReturnInfo**

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

element **PostageStatementLineItemData**


diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	complexType abstractPostageStatementDataType

element **PostageStatementLineItemData/ProcessingCategory**

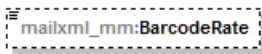
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

facets	Kind	Value
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	enumeration	FL
	enumeration	CD
	enumeration	OS
	enumeration	MP
	enumeration	IR
	enumeration	PF
	enumeration	CM
	enumeration	NP
	enumeration	SP
	enumeration	MB


element PostageStatementLineItemData/ContainerDetailID

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


element PostageStatementLineItemData/BarcodeRate

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	Y
	enumeration	N
	enumeration	O

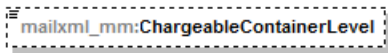
element PostageStatementLineItemData/ContainerDisplayName

diagram	
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element PostageStatementLineItemData/ContainerID

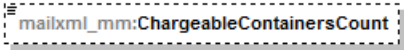
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element PostageStatementLineItemData/ChargeableContainerLevel

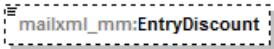
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	enumeration	A
	enumeration	M
	enumeration	E

	enumeration	F
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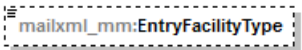
element PostageStatementLineItemData/ChargeableContainersCount

diagram	
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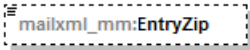
element PostageStatementLineItemData/EntryDiscount

diagram																			
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facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>N</td></tr> <tr><td>enumeration</td><td>B</td></tr> <tr><td>enumeration</td><td>S</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>C</td></tr> <tr><td>enumeration</td><td>K</td></tr> <tr><td>enumeration</td><td>P</td></tr> </tbody> </table>	Kind	Value	enumeration	N	enumeration	B	enumeration	S	enumeration	D	enumeration	A	enumeration	C	enumeration	K	enumeration	P
Kind	Value																		
enumeration	N																		
enumeration	B																		
enumeration	S																		
enumeration	D																		
enumeration	A																		
enumeration	C																		
enumeration	K																		
enumeration	P																		

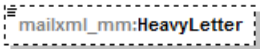
element PostageStatementLineItemData/EntryFacilityType

diagram																	
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facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>O</td></tr> <tr><td>enumeration</td><td>B</td></tr> <tr><td>enumeration</td><td>S</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>W</td></tr> <tr><td>enumeration</td><td>H</td></tr> </tbody> </table>	Kind	Value	enumeration	O	enumeration	B	enumeration	S	enumeration	D	enumeration	A	enumeration	W	enumeration	H
Kind	Value																
enumeration	O																
enumeration	B																
enumeration	S																
enumeration	D																
enumeration	A																
enumeration	W																
enumeration	H																


element PostageStatementLineItemData/EntryZip

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


element PostageStatementLineItemData/HeavyLetter

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 **PostageStatementLineItemData/MarketingOrFulfillment**

diagram											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm										
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Kind	Value										
enumeration	Marketing										
enumeration	NotMarketingParcels										
enumeration	SampleLarge										
enumeration	SampleSmall										


element **PostageStatementLineItemData/LineLabel**

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


element **PostageStatementLineItemData/LineNumber**

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

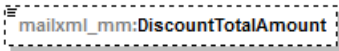
element **PostageStatementLineItemData/PieceRate**

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

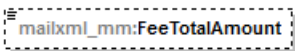
element **PostageStatementLineItemData/SubtotalPostageAmount**

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


element **PostageStatementLineItemData/DiscountTotalAmount**

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


element **PostageStatementLineItemData/FeeTotalAmount**

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


element **PostageStatementLineItemData/TotalPostageAmount**

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


element **PostageStatementLineItemData/PoundRate**

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

element **PostageStatementLineItemData/PreparedAsSM**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 **PostageStatementLineItemData/RateCategory**

diagram																																																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																																								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>A1</td></tr> <tr><td>enumeration</td><td>AF</td></tr> <tr><td>enumeration</td><td>B</td></tr> <tr><td>enumeration</td><td>B1</td></tr> <tr><td>enumeration</td><td>BF</td></tr> <tr><td>enumeration</td><td>C</td></tr> <tr><td>enumeration</td><td>C1</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>D1</td></tr> <tr><td>enumeration</td><td>DF</td></tr> <tr><td>enumeration</td><td>E</td></tr> <tr><td>enumeration</td><td>FB</td></tr> <tr><td>enumeration</td><td>G</td></tr> <tr><td>enumeration</td><td>GF</td></tr> <tr><td>enumeration</td><td>H</td></tr> <tr><td>enumeration</td><td>K</td></tr> <tr><td>enumeration</td><td>KF</td></tr> <tr><td>enumeration</td><td>L</td></tr> <tr><td>enumeration</td><td>L1</td></tr> <tr><td>enumeration</td><td>L2</td></tr> <tr><td>enumeration</td><td>L3</td></tr> <tr><td>enumeration</td><td>L4</td></tr> <tr><td>enumeration</td><td>L5</td></tr> <tr><td>enumeration</td><td>L6</td></tr> <tr><td>enumeration</td><td>L7</td></tr> <tr><td>enumeration</td><td>L8</td></tr> </table>	Kind	Value	enumeration	A	enumeration	A1	enumeration	AF	enumeration	B	enumeration	B1	enumeration	BF	enumeration	C	enumeration	C1	enumeration	D	enumeration	D1	enumeration	DF	enumeration	E	enumeration	FB	enumeration	G	enumeration	GF	enumeration	H	enumeration	K	enumeration	KF	enumeration	L	enumeration	L1	enumeration	L2	enumeration	L3	enumeration	L4	enumeration	L5	enumeration	L6	enumeration	L7	enumeration	L8
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enumeration	O1
enumeration	PI
enumeration	PM
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	enumeration	FF


element PostageStatementLineItemData/Section

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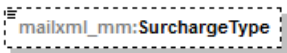
element PostageStatementLineItemData/PriceType

diagram									
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Kind	Value								
enumeration	commercial								
enumeration	commercialplus								
enumeration	retail								


element PostageStatementLineItemData/SinglePieceWeight

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


element **PostageStatementLineItemData/SurchargeType**

diagram																			
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Kind	Value																		
enumeration	2																		
enumeration	A																		
enumeration	D																		
enumeration	N																		
enumeration	P																		
enumeration	E																		
enumeration	R																		
enumeration	L																		


element **PostageStatementLineItemData/TotalPieces**

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


element **PostageStatementLineItemData/SimplifiedAddressIndicator**

diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm												
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enumeration	Y												
enumeration	N												

element **PostageStatementLineItemData/TotalWeight**

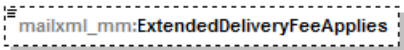
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element **PostageStatementLineItemData/Zone**

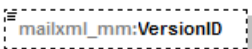
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Kind	Value																				
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enumeration	M																				
enumeration	LC																				
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enumeration	6																				
enumeration	7																				

	enumeration	8
	enumeration	9
	enumeration	DDU
	enumeration	SCF
	enumeration	ADC
	enumeration	FSS


element **PostageStatementLineItemData/ExtendedDeliveryFeeApplies**

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

element **PostageStatementLineItemData/VersionID**


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

element **PostageStatementLineItemData/ContainerType**

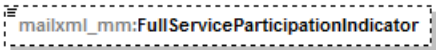
diagram		
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	enumeration	4
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	enumeration	6
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	enumeration	B
	enumeration	U
	enumeration	Z
	enumeration	X
	enumeration	H
	enumeration	A
	enumeration	G
	enumeration	D
	enumeration	R

	enumeration	C
	enumeration	CT
	enumeration	M
	enumeration	AB
	enumeration	Y


element PostageStatementLineItemData/FlatRateIndicator

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	B
	enumeration	C
	enumeration	D
	enumeration	E
	enumeration	F
	enumeration	G
	enumeration	L
	enumeration	M
	enumeration	O
	enumeration	P
	enumeration	S


element PostageStatementLineItemData/FullServiceParticipationIndicator

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	M
	enumeration	F


element PostageStatementLineItemData/SinglePieceDimensionalWeight

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


element PostageStatementLineItemData/SinglePieceDimensionalPrice

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


element PostageStatementLineItemData/SinglePieceDimensionalBalloonPrice

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

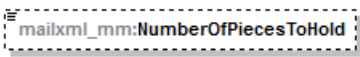
element **PostageStatementLineItemData/USPSPackageUniqueCharacteristic**

diagram	 The diagram shows the element <code>mailxml_mm:USPSPackageUniqueCharacteristic</code> enclosed in a dashed rectangular box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **PostageStatementLineItemData/HoldForPickup**

diagram	 The diagram shows the element <code>mailxml_mm:HoldForPickup</code> enclosed in a dashed rectangular box.						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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						

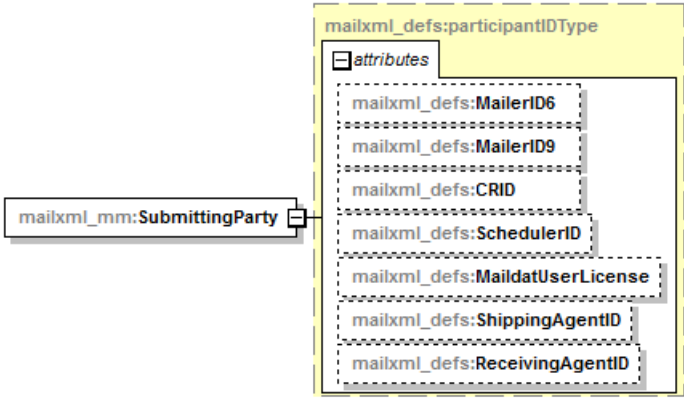
element **PostageStatementLineItemData/NumberOfPiecesToHold**

diagram	 The diagram shows the element <code>mailxml_mm:NumberOfPiecesToHold</code> enclosed in a dashed rectangular box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

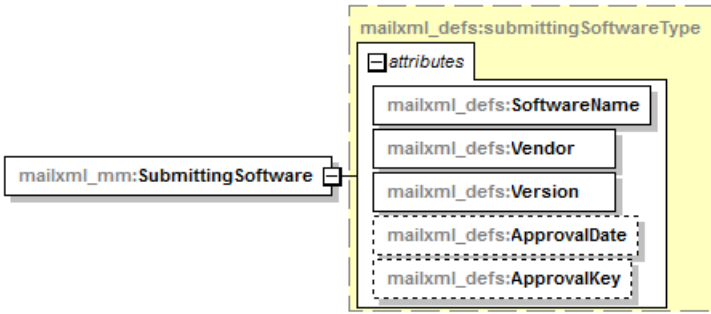
element **PostageStatementQueryRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:IssueDate	xs:date			
	mailxml_mm:IssueNumber	mailxml_base:s06			
	mailxml_mm:VolumeNumber	mailxml_base:s05			
	mailxml_mm:CustomerReferenceID	mailxml_base:s40			
	mailxml_mm:AgencyCostCode	mailxml_mm:agencyCostCodeType			
	mailxml_mm:PermitNumber	mailxml_base:s08			
	mailxml_mm:PermitType	mailxml_base:permitTypeType			
	mailxml_mm:PermitZip4	mailxml_base:ns09			
	mailxml_mm:PublicationNumber	mailxml_base:s08			
	mailxml_mm:PostageStatementMethod	mailxml_mm:postagePaymentMethodType			
	mailxml_mm:RateType	mailxml_base:rateType			
	mailxml_mm:ProcessingCategory	mailxml_base:processingCategoryType			

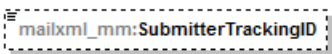
element **PostageStatementQueryRequest/SubmittingParty**

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

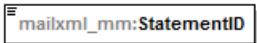
element **PostageStatementQueryRequest/SubmittingSoftware**

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

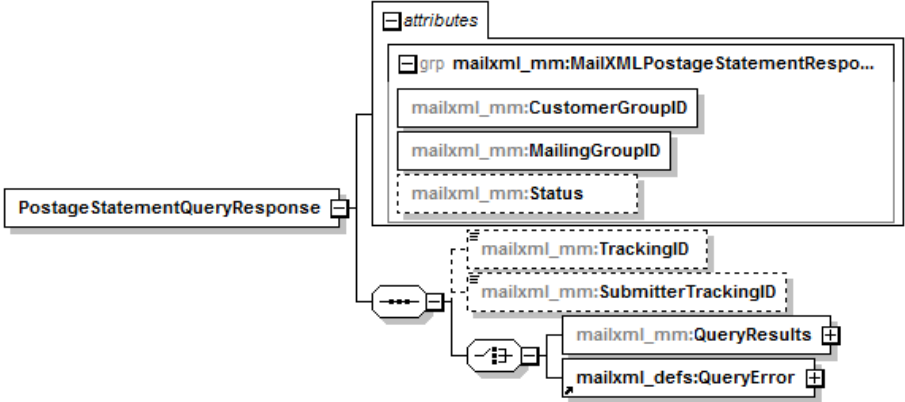
element **PostageStatementQueryRequest/SubmitterTrackingID**

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

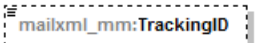
element **PostageStatementQueryRequest/StatementID**

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

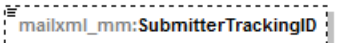
element **PostageStatementQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

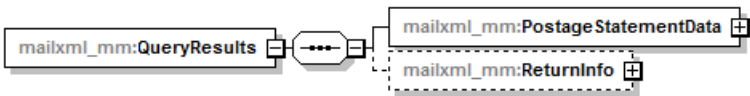
element **PostageStatementQueryResponse/TrackingID**

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

element **PostageStatementQueryResponse/SubmitterTrackingID**

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

element **PostageStatementQueryResponse/QueryResults**

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

element **PostageStatementQueryResponse/QueryResults/PostageStatementData**

[illegible]

element **PostageStatementQueryResponse/QueryResults/ReturnInfo**

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

element **PostageStatementStatusQueryRequest**

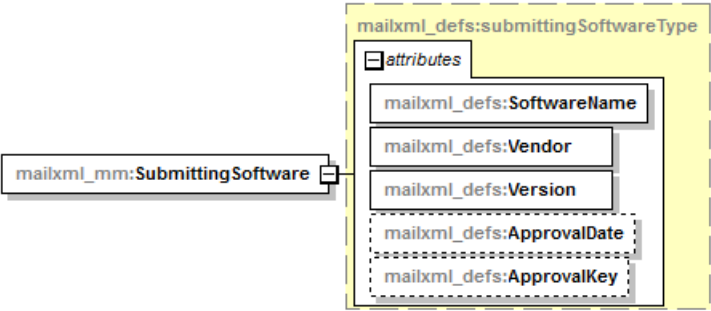
diagram																
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm															
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_mm:CustomerGroupID</td><td>mailxml_base:s25</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_mm:MailingGroupID</td><td>xs:nonNegativeInteger</td><td>required</td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_mm:CustomerGroupID	mailxml_base:s25	required			mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
Name	Type	Use	Default	Fixed												
mailxml_mm:CustomerGroupID	mailxml_base:s25	required														
mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required														

element **PostageStatementStatusQueryRequest/SubmittingParty**

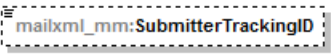
diagram	<pre>graph TD SubmittingParty[mailxml_mm:SubmittingParty] -- contains --> participantIDType[mailxml_defs:participantIDType] participantIDType -- contains --> attributes[attributes] attributes -- contains --> MailerID6[mailxml_defs:MailerID6] attributes -- contains --> MailerID9[mailxml_defs:MailerID9] attributes -- contains --> CRID[mailxml_defs:CRID] attributes -- contains --> SchedulerID[mailxml_defs:SchedulerID] attributes -- contains --> MaildatUserLicense[mailxml_defs:MaildatUserLicense] attributes -- contains --> ShippingAgentID[mailxml_defs:ShippingAgentID] attributes -- contains --> ReceivingAgentID[mailxml_defs:ReceivingAgentID]</pre>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 PostageStatementStatusQueryRequest/SubmittingSoftware

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

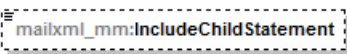
element PostageStatementStatusQueryRequest/SubmitterTrackingID

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

element PostageStatementStatusQueryRequest/StatementID

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

element PostageStatementStatusQueryRequest/IncludeChildStatement

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 **PostageStatementStatusQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		

element **PostageStatementStatusQueryResponse/TrackingID**

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

element **PostageStatementStatusQueryResponse/SubmitterTrackingID**

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

element **PostageStatementStatusQueryResponse/QueryResults**

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

element **PostageStatementStatusQueryResponse/QueryResults/PostageStatementSummary**

diagram	<p>The diagram shows the <code>mailxml_mm:PostageStatementSummary</code> element connected to a dashed box representing the <code>mailxml_defs:postageStatementSummaryType</code>. Inside this box are the following elements: <code>mailxml_defs:StatementID</code>, <code>mailxml_defs:UserPostageStatementID</code>, <code>mailxml_defs:UserPostageStatementSequenceID</code>, <code>mailxml_defs:USPSPostageStatementSequenceID</code>, and <code>mailxml_defs:PostageStatementStatus</code>. The <code>PostageStatementSummary</code> element has a cardinality of <code>1..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **PostageStatementStatusQueryResponse/QueryResults/ReturnInfo**

diagram	<p>The diagram shows the <code>mailxml_mm:ReturnInfo</code> element connected to a dashed box representing the <code>mailxml_defs:basicReturnInfoType</code>. Inside this box are the following elements: <code>mailxml_defs:ReturnCode</code>, <code>mailxml_defs:ReturnDescription</code>, <code>mailxml_defs:errorWarning</code> (with a cardinality of <code>0..∞</code>), and <code>mailxml_defs:ContainerErrorWarningBlock</code> (with a cardinality of <code>0..∞</code>). The <code>ReturnInfo</code> element has a cardinality of <code>0..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **QualificationReportCreateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		

mailxml_mm:Replace	mailxml_base:yesNo	
mailxml_mm:MixedMailFlag	mailxml_base:yesNo	required
mailxml_mm:TotalMessageCount	xs:nonNegativeInteger	optional
mailxml_mm:TotalDocVersionWithPermitBlocksCount	xs:nonNegativeInteger	required
mailxml_mm:LastMessage	mailxml_base:yesNo	

element **QualificationReportCreateRequest/SubmittingParty**

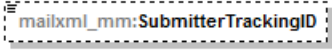
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12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

element **QualificationReportCreateRequest/SubmittingSoftware**

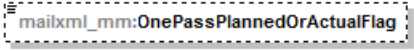
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			

	mailxml_defs:ApprovalKey	xs:string
--	--------------------------	-----------

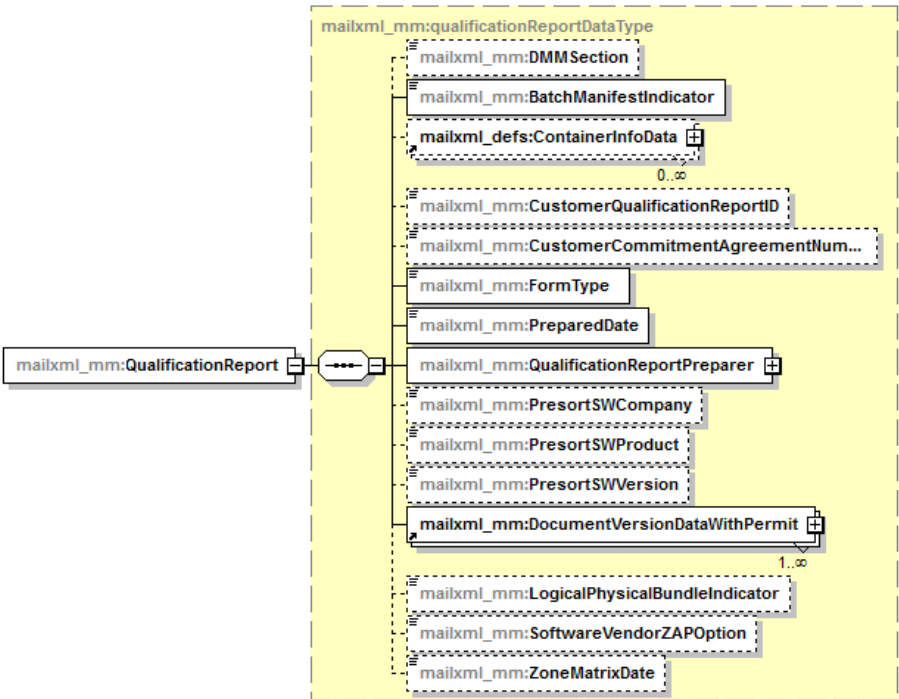
element QualificationReportCreateRequest/SubmitterTrackingID

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

element QualificationReportCreateRequest/OnePassPlannedOrActualFlag

diagram	 A dashed box containing the text <code>mailxml_mm:OnePassPlannedOrActualFlag</code> .						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>A</td> </tr> <tr> <td>enumeration</td> <td>P</td> </tr> </tbody> </table>	Kind	Value	enumeration	A	enumeration	P
Kind	Value						
enumeration	A						
enumeration	P						

element QualificationReportCreateRequest/QualificationReport

diagram	 A diagram showing the structure of the <code>mailxml_mm:QualificationReport</code> element. The element is represented by a box on the left, connected by a dashed line to a large dashed box on the right. Inside the large dashed box, the text <code>mailxml_mm:qualificationReportDataType</code> is at the top. Below it, a list of sub-elements is shown, each in a box: <code>mailxml_mm:DMMSection</code> , <code>mailxml_mm:BatchManifestIndicator</code> , <code>mailxml_defs:ContainerInfoData</code> (with a cardinality of <code>0..∞</code>), <code>mailxml_mm:CustomerQualificationReportID</code> , <code>mailxml_mm:CustomerCommitmentAgreementNum...</code> , <code>mailxml_mm:FormType</code> , <code>mailxml_mm:PreparedDate</code> , <code>mailxml_mm:QualificationReportPreparer</code> (with a cardinality of <code>1..∞</code>), <code>mailxml_mm:PresortSWCompany</code> , <code>mailxml_mm:PresortSWProduct</code> , <code>mailxml_mm:PresortSWVersion</code> , <code>mailxml_mm:DocumentVersionDataWithPermit</code> (with a cardinality of <code>1..∞</code>), <code>mailxml_mm:LogicalPhysicalBundleIndicator</code> , <code>mailxml_mm:SoftwareVendorZAPOption</code> , and <code>mailxml_mm:ZoneMatrixDate</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **QualificationReportCreateResponse**

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

element **QualificationReportCreateResponse/TrackingID**

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

element **QualificationReportCreateResponse/SubmitterTrackingID**

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

element **QualificationReportCreateResponse/QualificationReportCreateAccept**

diagram	<pre>graph LR Root[QualificationReportCreateAccept] --> Group[grp mailxml_mm:MailXMLQualReportResponseHea...] Root --> Choice[Choice] Group --> CGroupID[mailxml_mm:CustomerGroupID] Group --> CMailingID[mailxml_mm:MailingGroupID] Group --> CMsgSeqNum[mailxml_mm:MessageSequenceNumber] Choice --> CQualReportID[mailxml_mm:CustomerQualificationReportID] Choice --> CReturnInfo[mailxml_mm:ReturnInfo]</pre>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:MessageSequenceNumber	mailxml_base:s20	optional		

element **QualificationReportCreateResponse/QualificationReportCreateAccept/CustomerQualificationReportID**

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

element **QualificationReportCreateResponse/QualificationReportCreateAccept/ReturnInfo**

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

element **QualificationReportCreateResponse/QualificationReportCreateReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:MessageSequenceNumber	mailxml_base:s20	optional		

element **QualificationReportCreateResponse/QualificationReportCreateReject/ReturnInfo**

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

element **QualificationReportDetailCreateRequest**

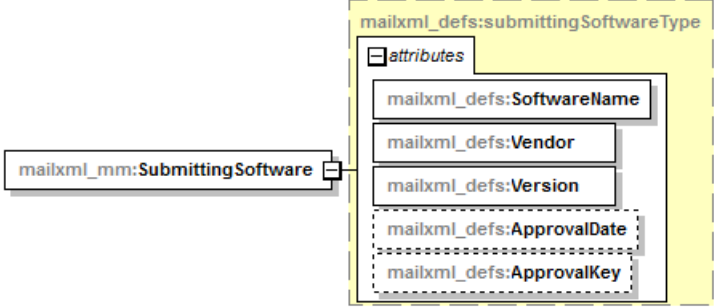
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:Replace mailxml_mm:MixedMailFlag mailxml_mm:TotalMessageCount mailxml_mm:TotalDocVersionWithPermitBlocksCount mailxml_mm:LastMessage	Type mailxml_base:s25 xs:nonNegativeInteger mailxml_base:yesNo mailxml_base:yesNo xs:nonNegativeInteger xs:nonNegativeInteger mailxml_base:yesNo	Use required required required optional required	Default	Fixed

element **QualificationReportDetailCreateRequest/SubmittingParty**

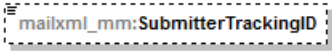
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_defs:MailerID6 mailxml_defs:MailerID9 mailxml_defs:CRID	Type mailxml_base:mailerID6Type mailxml_base:mailerID9Type mailxml_base:CRIDType	Use	Default	Fixed

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

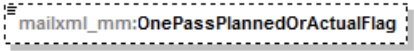
element **QualificationReportDetailCreateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **QualificationReportDetailCreateRequest/SubmitterTrackingID**

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

element **QualificationReportDetailCreateRequest/OnePassPlannedOrActualFlag**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>A</td></tr> <tr> <td>enumeration</td><td>P</td></tr> </table>	Kind	Value	enumeration	A	enumeration	P
Kind	Value						
enumeration	A						
enumeration	P						

element **QualificationReportDetailCreateRequest/QualificationReport**

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

element **QualificationReportDetailCreateResponse**

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

element **QualificationReportDetailCreateResponse/TrackingID**

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

element **QualificationReportDetailCreateResponse/SubmitterTrackingID**

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

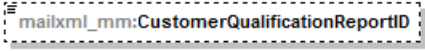
element **QualificationReportDetailCreateResponse/QualificationReportDetailCreateAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_mm:CustomerGroupID	Type mailxml_base:s25	Use required	Default	Fixed

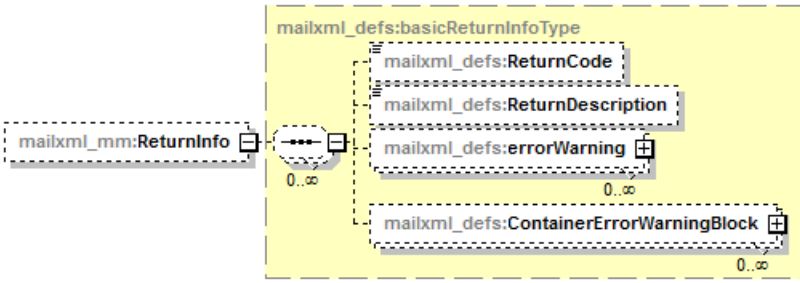
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required
	mailxml_mm:MessageSequenceNumber	mailxml_base:s20	optional

element

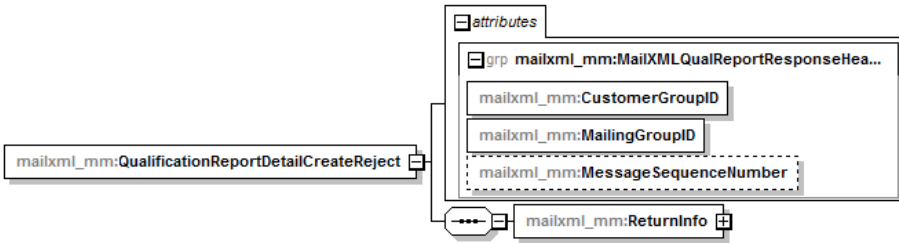
QualificationReportDetailCreateResponse/QualificationReportDetailCreateAccept/CustomerQualificationReportID

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

element **QualificationReportDetailCreateResponse/QualificationReportDetailCreateAccept/ReturnInfo**

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

element **QualificationReportDetailCreateResponse/QualificationReportDetailCreateReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:MessageSequenceNumber	mailxml_base:s20	optional		

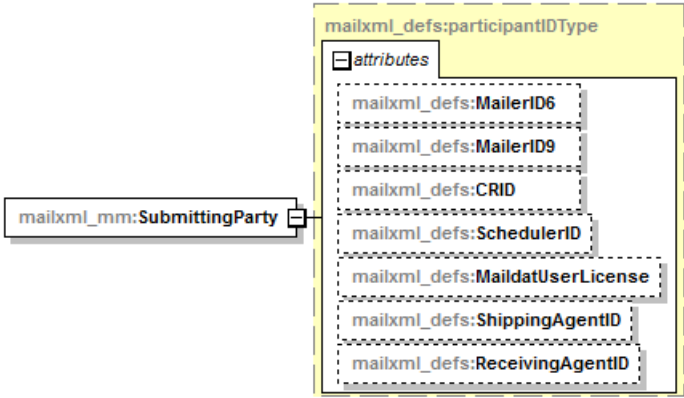
element **QualificationReportDetailCreateResponse/QualificationReportDetailCreateReject/ReturnInfo**

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

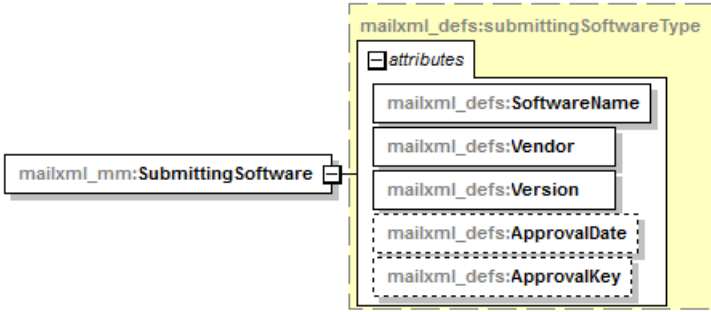
element **QualificationReportQueryRequest**

diagram																
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm															
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td>mailxml_defs:CustomerGroupID</td><td>mailxml_base:s25</td><td>required</td><td></td><td></td></tr><tr><td>mailxml_defs:MailingGroupID</td><td>xs:nonNegativeInteger</td><td>required</td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	mailxml_defs:CustomerGroupID	mailxml_base:s25	required			mailxml_defs:MailingGroupID	xs:nonNegativeInteger	required		
Name	Type	Use	Default	Fixed												
mailxml_defs:CustomerGroupID	mailxml_base:s25	required														
mailxml_defs:MailingGroupID	xs:nonNegativeInteger	required														

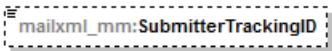
element **QualificationReportQueryRequest/SubmittingParty**

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

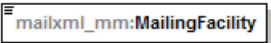
element **QualificationReportQueryRequest/SubmittingSoftware**

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

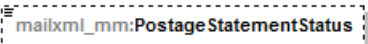
element **QualificationReportQueryRequest/SubmitterTrackingID**

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

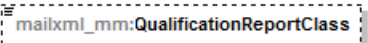
element **QualificationReportQueryRequest/MailingFacility**

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

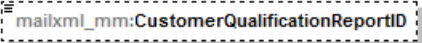
element **QualificationReportQueryRequest/PostageStatementStatus**

diagram																																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																				
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>UPD</td></tr> <tr><td>enumeration</td><td>FIN</td></tr> <tr><td>enumeration</td><td>REW</td></tr> <tr><td>enumeration</td><td>REV</td></tr> <tr><td>enumeration</td><td>CAN</td></tr> <tr><td>enumeration</td><td>FAI</td></tr> <tr><td>enumeration</td><td>PEN</td></tr> <tr><td>enumeration</td><td>PAS</td></tr> <tr><td>enumeration</td><td>INC</td></tr> <tr><td>enumeration</td><td>NAP</td></tr> <tr><td>enumeration</td><td>EST</td></tr> <tr><td>enumeration</td><td>CON</td></tr> <tr><td>enumeration</td><td>ERR</td></tr> <tr><td>enumeration</td><td>COM</td></tr> <tr><td>enumeration</td><td>AVW</td></tr> <tr><td>enumeration</td><td>PAV</td></tr> <tr><td>enumeration</td><td>FPP</td></tr> </table>	Kind	Value	enumeration	UPD	enumeration	FIN	enumeration	REW	enumeration	REV	enumeration	CAN	enumeration	FAI	enumeration	PEN	enumeration	PAS	enumeration	INC	enumeration	NAP	enumeration	EST	enumeration	CON	enumeration	ERR	enumeration	COM	enumeration	AVW	enumeration	PAV	enumeration	FPP
Kind	Value																																				
enumeration	UPD																																				
enumeration	FIN																																				
enumeration	REW																																				
enumeration	REV																																				
enumeration	CAN																																				
enumeration	FAI																																				
enumeration	PEN																																				
enumeration	PAS																																				
enumeration	INC																																				
enumeration	NAP																																				
enumeration	EST																																				
enumeration	CON																																				
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enumeration	AVW																																				
enumeration	PAV																																				
enumeration	FPP																																				

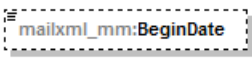
element **QualificationReportQueryRequest/QualificationReportClass**

diagram																							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>FC</td></tr> <tr><td>enumeration</td><td>S</td></tr> <tr><td>enumeration</td><td>P</td></tr> <tr><td>enumeration</td><td>PM</td></tr> <tr><td>enumeration</td><td>PP</td></tr> <tr><td>enumeration</td><td>PS</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>TBD_1</td></tr> <tr><td>enumeration</td><td>TBD_2</td></tr> <tr><td>enumeration</td><td>TBD_3</td></tr> </table>	Kind	Value	enumeration	FC	enumeration	S	enumeration	P	enumeration	PM	enumeration	PP	enumeration	PS	enumeration	A	enumeration	TBD_1	enumeration	TBD_2	enumeration	TBD_3
Kind	Value																						
enumeration	FC																						
enumeration	S																						
enumeration	P																						
enumeration	PM																						
enumeration	PP																						
enumeration	PS																						
enumeration	A																						
enumeration	TBD_1																						
enumeration	TBD_2																						
enumeration	TBD_3																						

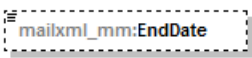
element **QualificationReportQueryRequest/CustomerQualificationReportID**

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

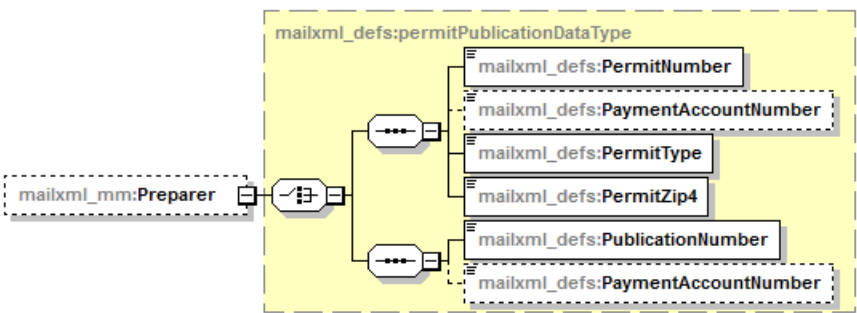
element **QualificationReportQueryRequest/BeginDate**

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

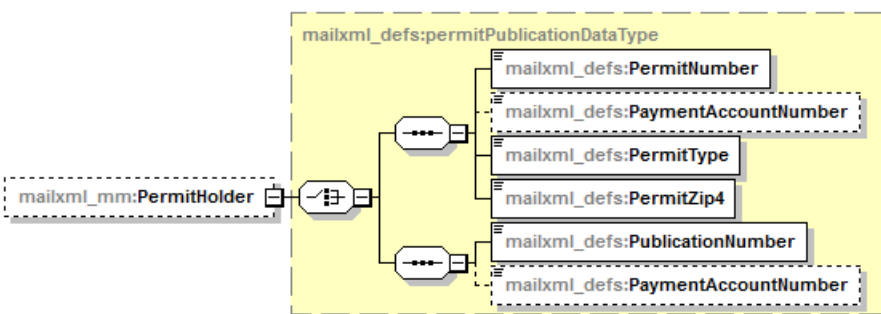
element **QualificationReportQueryRequest/EndDate**

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


element **QualificationReportQueryRequest/Preparer**

diagram	 A diagram showing the <code>mailxml_mm:Preparer</code> element (dashed box) connected to a complex structure. The structure consists of a central box with two output paths. The top path leads to a box labeled <code>mailxml_defs:permitPublicationDataType</code> , which contains a list of elements: <code>mailxml_defs:PermitNumber</code> , <code>mailxml_defs:PaymentAccountNumber</code> , <code>mailxml_defs:PermitType</code> , <code>mailxml_defs:PermitZip4</code> , <code>mailxml_defs:PublicationNumber</code> , and <code>mailxml_defs:PaymentAccountNumber</code> . The bottom path leads to a box containing <code>mailxml_defs:PublicationNumber</code> and <code>mailxml_defs:PaymentAccountNumber</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **QualificationReportQueryRequest/PermitHolder**

diagram	 A diagram showing the <code>mailxml_mm:PermitHolder</code> element (dashed box) connected to a complex structure. The structure consists of a central box with two output paths. The top path leads to a box labeled <code>mailxml_defs:permitPublicationDataType</code> , which contains a list of elements: <code>mailxml_defs:PermitNumber</code> , <code>mailxml_defs:PaymentAccountNumber</code> , <code>mailxml_defs:PermitType</code> , <code>mailxml_defs:PermitZip4</code> , <code>mailxml_defs:PublicationNumber</code> , and <code>mailxml_defs:PaymentAccountNumber</code> . The bottom path leads to a box containing <code>mailxml_defs:PublicationNumber</code> and <code>mailxml_defs:PaymentAccountNumber</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **QualificationReportQueryRequest/IssueBeginDate**

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


element **QualificationReportQueryRequest/IssueEndDate**

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

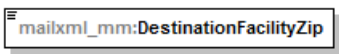
element **QualificationReportQueryRequest/IssueNumber**

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

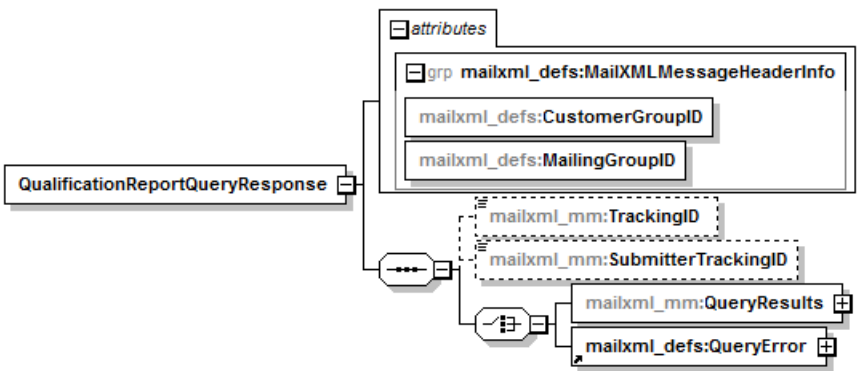
element **QualificationReportQueryRequest/VolumeNumber**

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


element **QualificationReportQueryRequest/DestinationFacilityZip**

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

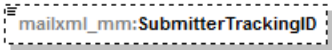
element **QualificationReportQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CustomerGroupID	mailxml_base:s25	required		
	mailxml_defs:MailingGroupID	xs:nonNegativeInteger	required		

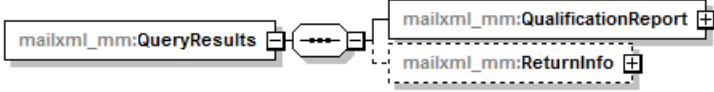
element **QualificationReportQueryResponse/TrackingID**

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

element **QualificationReportQueryResponse/SubmitterTrackingID**

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

element **QualificationReportQueryResponse/QueryResults**

diagram	 A diagram showing a box for <code>mailxml_mm:QueryResults</code> connected to a container box. Inside the container box are two sub-elements: <code>mailxml_mm:QualificationReport</code> and <code>mailxml_mm:ReturnInfo</code> . Both sub-elements have a small square icon with a plus sign in the top right corner.
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

element **QualificationReportQueryResponse/QueryResults/QualificationReport**

diagram	 A diagram showing a box for <code>mailxml_mm:QualificationReport</code> connected to a large dashed box representing the <code>mailxml_mm:qualificationReportDataType</code> . Inside this dashed box are several sub-elements: <code>mailxml_mm:DMM Section</code> , <code>mailxml_mm:BatchManifestIndicator</code> , <code>mailxml_defs:ContainerInfoData</code> (with a small square icon with a plus sign), <code>mailxml_mm:CustomerQualificationReportID</code> (with a multiplicity of 0..∞), <code>mailxml_mm:CustomerCommitmentAgreementNum...</code> , <code>mailxml_mm:FormType</code> , <code>mailxml_mm:PreparedDate</code> , <code>mailxml_mm:QualificationReportPreparer</code> (with a small square icon with a plus sign), <code>mailxml_mm:PresortSWCompany</code> , <code>mailxml_mm:PresortSWProduct</code> , <code>mailxml_mm:PresortSWVersion</code> , <code>mailxml_mm:DocumentVersionDataWithPermit</code> (with a small square icon with a plus sign), <code>mailxml_mm:LogicalPhysicalBundleIndicator</code> (with a multiplicity of 1..∞), <code>mailxml_mm:SoftwareVendorZAPOption</code> , and <code>mailxml_mm:ZoneMatrixDate</code> .
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

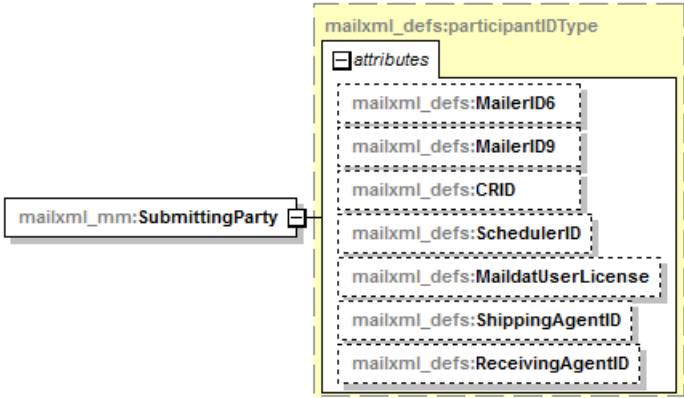
element **QualificationReportQueryResponse/QueryResults/ReturnInfo**

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

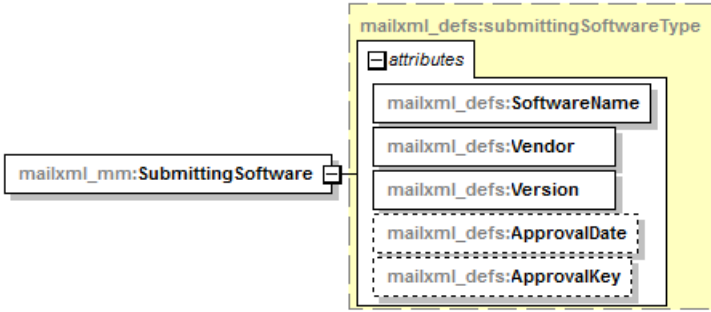
element **QualificationReportSummaryCreateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:Replace mailxml_mm:MixedMailFlag mailxml_mm:TotalMessageCount mailxml_mm:TotalDocVersionWithPermitBlocksCount mailxml_mm:LastMessage	Type mailxml_base:s25 xs:nonNegativeInteger mailxml_base:yesNo mailxml_base:yesNo xs:nonNegativeInteger xs:nonNegativeInteger mailxml_base:yesNo	Use required required required optional required required	Default	Fixed

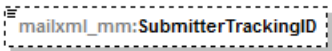
element **QualificationReportSummaryCreateRequest/SubmittingParty**

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

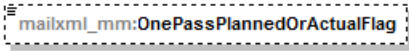
element **QualificationReportSummaryCreateRequest/SubmittingSoftware**

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

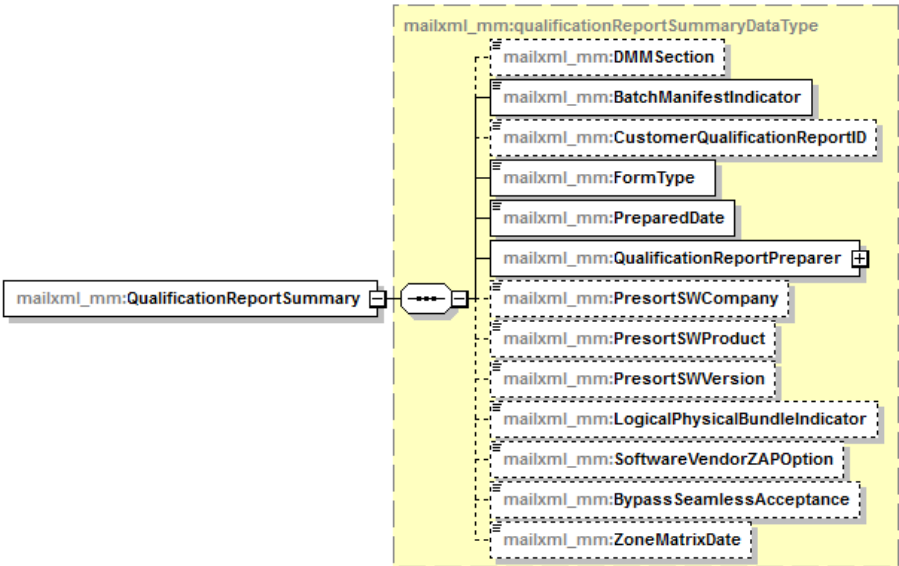
element **QualificationReportSummaryCreateRequest/SubmitterTrackingID**

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

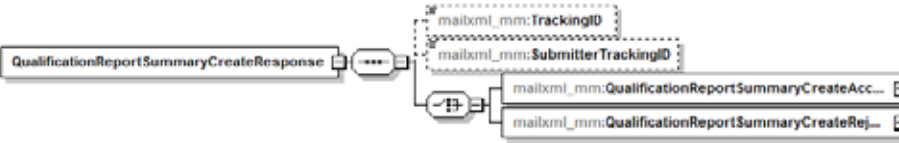
element **QualificationReportSummaryCreateRequest/OnePassPlannedOrActualFlag**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	A
	enumeration	P

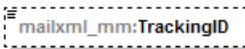
element **QualificationReportSummaryCreateRequest/QualificationReportSummary**

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

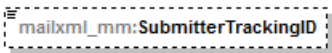
element **QualificationReportSummaryCreateResponse**

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

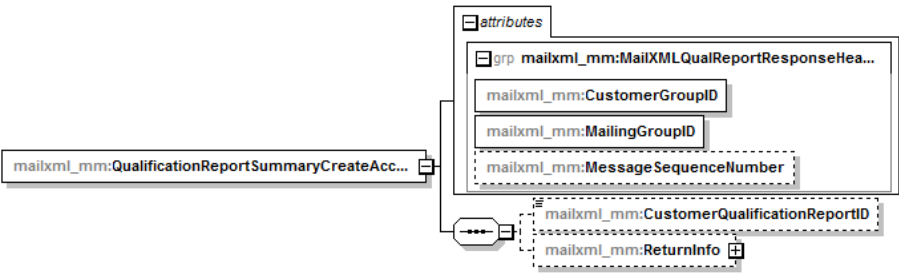
element **QualificationReportSummaryCreateResponse/TrackingID**

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

element **QualificationReportSummaryCreateResponse/SubmitterTrackingID**

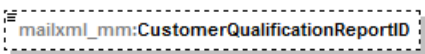
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **QualificationReportSummaryCreateResponse/QualificationReportSummaryCreateAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:MessageSequenceNumber	mailxml_base:s20	optional		

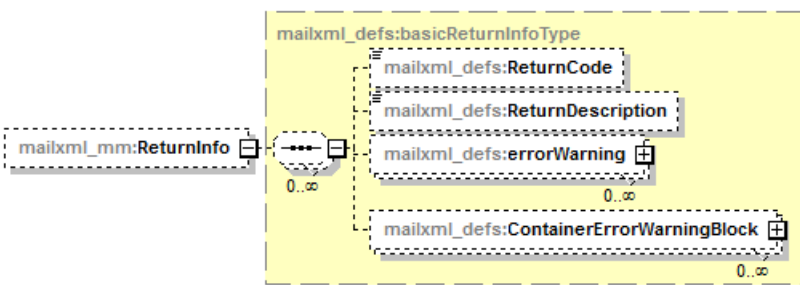
element

QualificationReportSummaryCreateResponse/QualificationReportSummaryCreateAccept/CustomerQualificationReportID

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

element

QualificationReportSummaryCreateResponse/QualificationReportSummaryCreateAccept/ReturnInfo

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

element **QualificationReportSummaryCreateResponse/QualificationReportSummaryCreateReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:MessageSequenceNumber	mailxml_base:s20	optional		

element **QualificationReportSummaryCreateResponse/QualificationReportSummaryCreateReject/ReturnInfo**

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

element **QualificationSummaryReport**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	element	ReconciliationReportQueryResponse/QueryResults			


element **QualificationSummaryReport/RateCategory**

diagram					
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	A
	enumeration	A1
	enumeration	AF
	enumeration	B
	enumeration	B1
	enumeration	BF
	enumeration	C
	enumeration	C1
	enumeration	D
	enumeration	D1
	enumeration	DF
	enumeration	E
	enumeration	FB
	enumeration	G
	enumeration	GF
	enumeration	H
	enumeration	K
	enumeration	KF
	enumeration	L
	enumeration	L1
	enumeration	L2
	enumeration	L3
	enumeration	L4
	enumeration	L5
	enumeration	L6
	enumeration	L7
	enumeration	L8
	enumeration	TQ
	enumeration	TR
	enumeration	N
	enumeration	O
	enumeration	O1
	enumeration	PI
	enumeration	PM
	enumeration	P7
	enumeration	P8
	enumeration	PE
	enumeration	PQ
	enumeration	PR
	enumeration	PG
	enumeration	PK
	enumeration	P5
	enumeration	P6
	enumeration	P11
	enumeration	P12
	enumeration	P13
	enumeration	P14
	enumeration	P15
	enumeration	P16
	enumeration	S
	enumeration	SD
	enumeration	Z1
	enumeration	Z2
	enumeration	IA10
	enumeration	IA11
	enumeration	IA12
	enumeration	IA13
	enumeration	IB14
	enumeration	IB15
	enumeration	IC15
	enumeration	IC17
	enumeration	IC18
	enumeration	ID19
	enumeration	ID20
	enumeration	ID21
	enumeration	ID22
	enumeration	ID23

	enumeration	ID24
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	enumeration	IE26
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	enumeration	IE28
	enumeration	IE29
	enumeration	IF30
	enumeration	IF31
	enumeration	IG32
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	enumeration	IH34
	enumeration	II35
	enumeration	II36
	enumeration	II37
	enumeration	II38
	enumeration	II39
	enumeration	II40
	enumeration	II41
	enumeration	IJ42
	enumeration	IJ43
	enumeration	IJ44
	enumeration	IJ45
	enumeration	IJ46
	enumeration	IJ47
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	enumeration	IK52
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	enumeration	IK66
	enumeration	IK67
	enumeration	IQ68
	enumeration	IR69
	enumeration	PS1
	enumeration	PS2
	enumeration	PS3
	enumeration	PS4
	enumeration	PS5
	enumeration	PS6
	enumeration	PS7
	enumeration	PS8
	enumeration	PS9
	enumeration	PS10
	enumeration	PS11
	enumeration	FS
	enumeration	FC
	enumeration	FF


element **QualificationSummaryReport/Pieces**

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


element QualificationSummaryReport/ClosedPieces

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

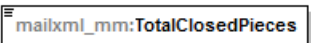
element QualificationSummaryReport/FormType

diagram																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																				
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>PM</td></tr> <tr> <td>enumeration</td><td>FC</td></tr> <tr> <td>enumeration</td><td>SM</td></tr> <tr> <td>enumeration</td><td>BP</td></tr> <tr> <td>enumeration</td><td>PE</td></tr> <tr> <td>enumeration</td><td>PP</td></tr> <tr> <td>enumeration</td><td>ML</td></tr> <tr> <td>enumeration</td><td>IM</td></tr> <tr> <td>enumeration</td><td>PS</td></tr> </table>	Kind	Value	enumeration	PM	enumeration	FC	enumeration	SM	enumeration	BP	enumeration	PE	enumeration	PP	enumeration	ML	enumeration	IM	enumeration	PS
Kind	Value																				
enumeration	PM																				
enumeration	FC																				
enumeration	SM																				
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enumeration	PE																				
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enumeration	ML																				
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enumeration	PS																				

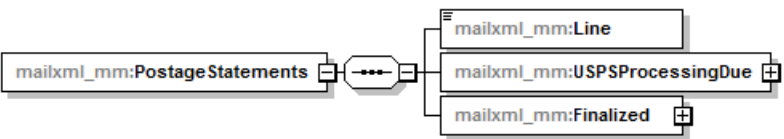
element QualificationSummaryReport/TotalPieces

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

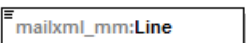
element QualificationSummaryReport/TotalClosedPieces

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

element QualificationSummaryReport/PostageStatements

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

element QualificationSummaryReport/PostageStatements/Line

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

element QualificationSummaryReport/PostageStatements/USPSProcessingDue

diagram	<pre> graph LR A[mailxml_mm:USPSProcessingDue] --- B(()) B --- C[mailxml_mm:USPSProcessingDue] B --- D[mailxml_mm:Pieces] B --- E[mailxml_mm:Postage] B --- F[mailxml_mm:TotalPieces] B --- G[mailxml_mm:TotalPostage] </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element QualificationSummaryReport/PostageStatements/USPSProcessingDue/Pieces

diagram	<pre> graph LR A[mailxml_mm:Pieces] --- B(()) B --- A </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element QualificationSummaryReport/PostageStatements/USPSProcessingDue/Postage

diagram	<pre> graph LR A[mailxml_mm:Postage] --- B(()) B --- A </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element QualificationSummaryReport/PostageStatements/USPSProcessingDue/TotalPieces

diagram	<pre> graph LR A[mailxml_mm:TotalPieces] --- B(()) B --- A </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element QualificationSummaryReport/PostageStatements/USPSProcessingDue/TotalPostage

diagram	<pre> graph LR A[mailxml_mm:TotalPostage] --- B(()) B --- A </pre>
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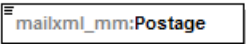
element QualificationSummaryReport/PostageStatements/Finalized

diagram	<pre> graph LR A[mailxml_mm:Finalized] --- B(()) B --- A B --- C[mailxml_mm:Pieces] B --- D[mailxml_mm:Postage] B --- E[mailxml_mm:TotalPieces] B --- F[mailxml_mm:TotalPostage] </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **QualificationSummaryReport/PostageStatements/Finalized/Pieces**

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


element **QualificationSummaryReport/PostageStatements/Finalized/Postage**

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

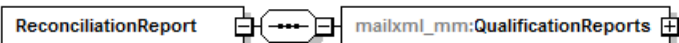
element **QualificationSummaryReport/PostageStatements/Finalized/TotalPieces**

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

element **QualificationSummaryReport/PostageStatements/Finalized/TotalPostage**

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

element **ReconciliationReport**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ReconciliationReportQueryResponse/QueryResults

element **ReconciliationReport/QualificationReports**

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

element **ReconciliationReport/QualificationReports/OriginalPieces**

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

element **ReconciliationReport/QualificationReports/ActualPieces**

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


element **ReconciliationReport/QualificationReports/Postage**

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


element **ReconciliationReport/QualificationReports/ClosedContainers**

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


element ReconciliationReport/QualificationReports/ClosedContainers/OriginalPieces

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

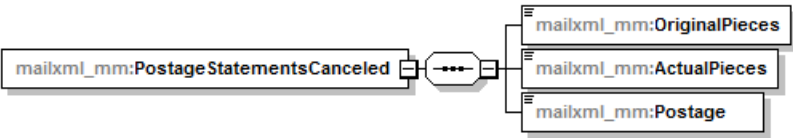
element ReconciliationReport/QualificationReports/ClosedContainers/ActualPieces

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

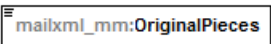
element ReconciliationReport/QualificationReports/ClosedContainers/Postage

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


element ReconciliationReport/QualificationReports/PostageStatementsCanceled

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

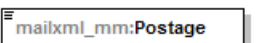
element ReconciliationReport/QualificationReports/PostageStatementsCanceled/OriginalPieces

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

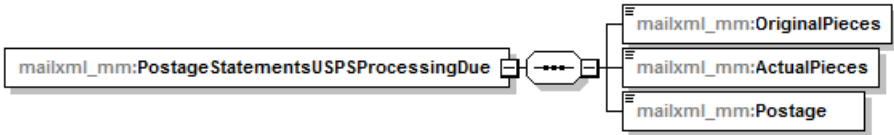
element ReconciliationReport/QualificationReports/PostageStatementsCanceled/ActualPieces

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


element ReconciliationReport/QualificationReports/PostageStatementsCanceled/Postage

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


element ReconciliationReport/QualificationReports/PostageStatementsUSPSProcessingDue

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


element ReconciliationReport/QualificationReports/PostageStatementsUSPSProcessingDue/OriginalPieces

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

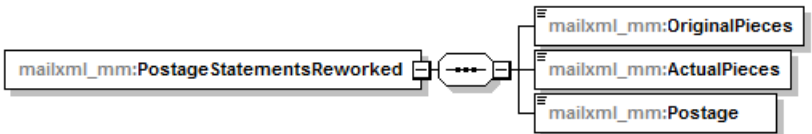
element ReconciliationReport/QualificationReports/PostageStatementsUSPSProcessingDue/ActualPieces

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


element ReconciliationReport/QualificationReports/PostageStatementsUSPSProcessingDue/Postage

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


element ReconciliationReport/QualificationReports/PostageStatementsReworked

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


element ReconciliationReport/QualificationReports/PostageStatementsReworked/OriginalPieces

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

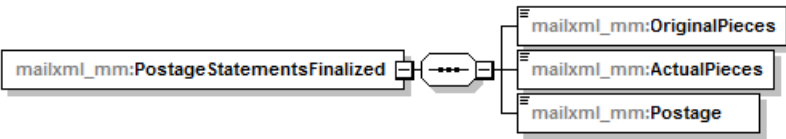
element **ReconciliationReport/QualificationReports/PostageStatementsReworked/ActualPieces**

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

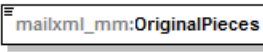
element **ReconciliationReport/QualificationReports/PostageStatementsReworked/Postage**

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


element **ReconciliationReport/QualificationReports/PostageStatementsFinalized**

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


element **ReconciliationReport/QualificationReports/PostageStatementsFinalized/OriginalPieces**

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

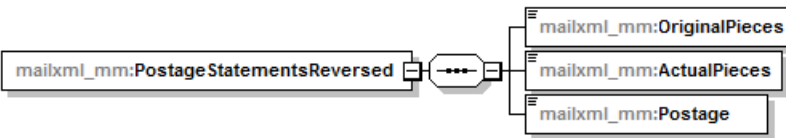
element **ReconciliationReport/QualificationReports/PostageStatementsFinalized/ActualPieces**

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


element **ReconciliationReport/QualificationReports/PostageStatementsFinalized/Postage**

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

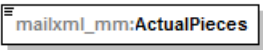
element **ReconciliationReport/QualificationReports/PostageStatementsReversed**

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


element ReconciliationReport/QualificationReports/PostageStatementsReversed/OriginalPieces

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

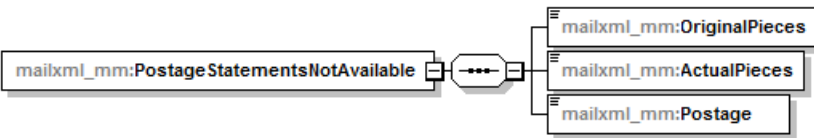
element ReconciliationReport/QualificationReports/PostageStatementsReversed/ActualPieces

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


element ReconciliationReport/QualificationReports/PostageStatementsReversed/Postage

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


element ReconciliationReport/QualificationReports/PostageStatementsNotAvailable

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

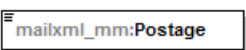
element ReconciliationReport/QualificationReports/PostageStatementsNotAvailable/OriginalPieces

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


element ReconciliationReport/QualificationReports/PostageStatementsNotAvailable/ActualPieces

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


element ReconciliationReport/QualificationReports/PostageStatementsNotAvailable/Postage

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


element **ReconciliationReport/QualificationReports/TotalPieces**

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


element **ReconciliationReport/QualificationReports/TotalActualPieces**

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

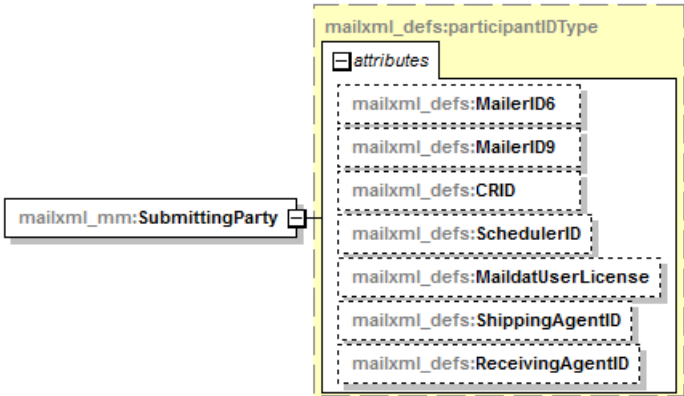
element **ReconciliationReport/QualificationReports/TotalPostage**

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

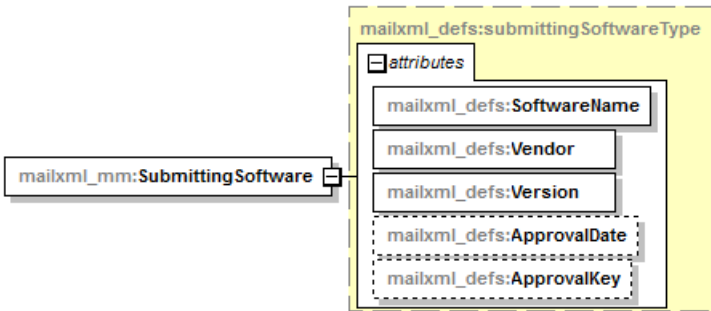
element **ReconciliationReportQueryRequest**

diagram	 <p>The diagram shows the structure of the ReconciliationReportQueryRequest element. It is a container element with a box model. Inside, there is an attributes group containing two attributes: mailxml_mm:CustomerGroupID and mailxml_mm:MailingGroupID. Below the attributes group is a grp mailxml_mm:MailXMLDashboardHeaderInfo group, which contains a sequence of elements: mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftware, mailxml_mm:SubmitterTrackingID, mailxml_mm:QualificationReportClass, mailxml_mm:BeginDate, mailxml_mm:EndDate, mailxml_mm:Preparer, mailxml_mm:PermitHolder, mailxml_mm:IssueBeginDate, mailxml_mm:IssueEndDate, mailxml_mm:IssueNumber, and mailxml_mm:VolumeNumber. The elements are connected by a sequence connector (a line with a circle and a plus sign).</p>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		

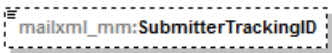
element **ReconciliationReportQueryRequest/SubmittingParty**

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

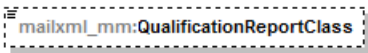
element **ReconciliationReportQueryRequest/SubmittingSoftware**

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

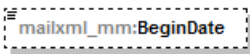
element **ReconciliationReportQueryRequest/SubmitterTrackingID**

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


element **ReconciliationReportQueryRequest/QualificationReportClass**

diagram																							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																						
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>FC</td></tr> <tr><td>enumeration</td><td>S</td></tr> <tr><td>enumeration</td><td>P</td></tr> <tr><td>enumeration</td><td>PM</td></tr> <tr><td>enumeration</td><td>PP</td></tr> <tr><td>enumeration</td><td>PS</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>TBD_1</td></tr> <tr><td>enumeration</td><td>TBD_2</td></tr> <tr><td>enumeration</td><td>TBD_3</td></tr> </tbody> </table>	Kind	Value	enumeration	FC	enumeration	S	enumeration	P	enumeration	PM	enumeration	PP	enumeration	PS	enumeration	A	enumeration	TBD_1	enumeration	TBD_2	enumeration	TBD_3
Kind	Value																						
enumeration	FC																						
enumeration	S																						
enumeration	P																						
enumeration	PM																						
enumeration	PP																						
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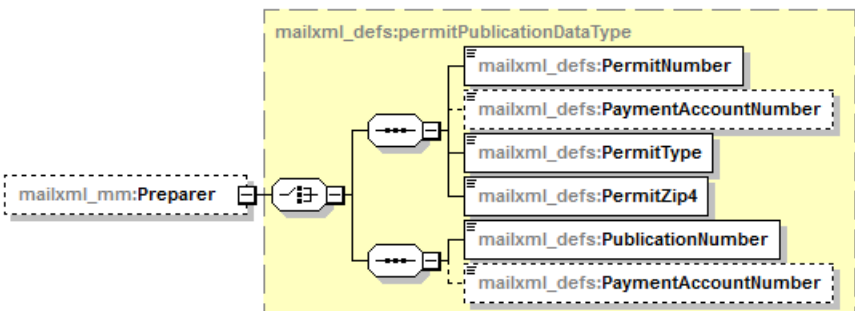
element **ReconciliationReportQueryRequest/BeginDate**

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

element **ReconciliationReportQueryRequest/EndDate**

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

element **ReconciliationReportQueryRequest/Preparer**

diagram	 <p>The diagram shows the mailxml_mm:Preparer element (dashed box) connected to a choice element (circle with a vertical bar). This choice element has two branches, each leading to a sequence container (rectangle with a vertical bar). The top sequence container is labeled mailxml_defs:permitPublicationDataType and contains three elements: mailxml_defs:PermitNumber, mailxml_defs:PaymentAccountNumber, and mailxml_defs:PermitType. The bottom sequence container contains two elements: mailxml_defs:PermitZip4 and mailxml_defs:PublicationNumber. All elements are shown in dashed boxes.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **ReconciliationReportQueryRequest/PermitHolder**

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

element **ReconciliationReportQueryRequest/IssueBeginDate**

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

element **ReconciliationReportQueryRequest/IssueEndDate**

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

element **ReconciliationReportQueryRequest/IssueNumber**

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

element **ReconciliationReportQueryRequest/VolumeNumber**

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

element **ReconciliationReportQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		

element **ReconciliationReportQueryResponse/TrackingID**

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

element **ReconciliationReportQueryResponse/SubmitterTrackingID**

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

element **ReconciliationReportQueryResponse/QueryResults**

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

element **ReconciliationReportQueryResponse/QueryResults/ReturnInfo**

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

element **SummaryZipDestinationReportCreateRequest**

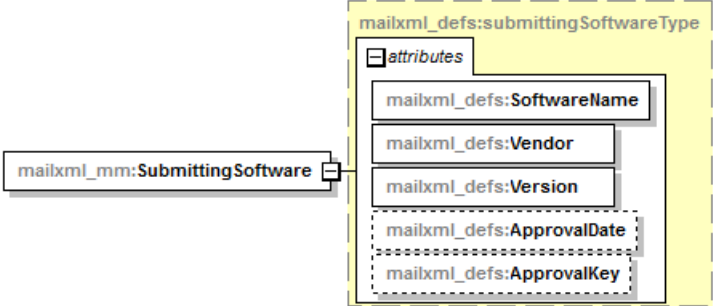
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **SummaryZipDestinationReportCreateRequest/SubmittingParty**

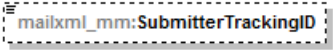
diagram																													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																												
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_defs:MailerID6</td><td>mailxml_base:mailerID6Type</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></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						
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 SummaryZipDestinationReportCreateRequest/SubmittingSoftware

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 SummaryZipDestinationReportCreateRequest/SubmitterTrackingID

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

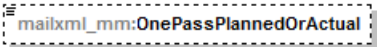
element SummaryZipDestinationReportCreateRequest/CustomerGroupID

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

element SummaryZipDestinationReportCreateRequest/MailingGroupID

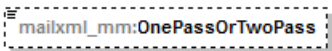
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				

element SummaryZipDestinationReportCreateRequest/OnePassPlannedOrActual


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

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

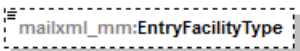
element **SummaryZipDestinationReportCreateRequest/OnePassOrTwoPass**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	One
	enumeration	Two

element **SummaryZipDestinationReportCreateRequest/EntryPointZip**

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

element **SummaryZipDestinationReportCreateRequest/EntryFacilityType**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	O
	enumeration	B
	enumeration	S
	enumeration	D
	enumeration	A
	enumeration	W
	enumeration	H

element **SummaryZipDestinationReportCreateRequest/SummaryZipDestinationReport**

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

element **SummaryZipDestinationReportCreateResponse**

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


element **SummaryZipDestinationReportCreateResponse/TrackingID**

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

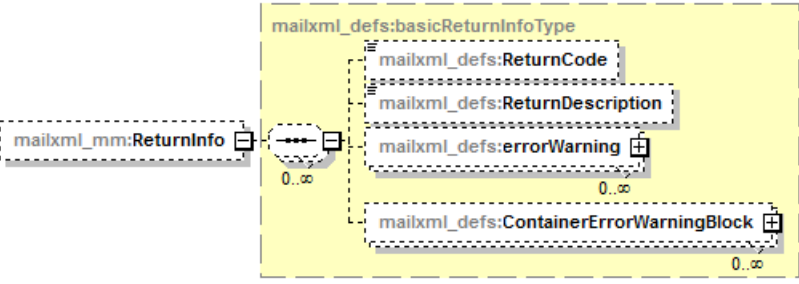
element **SummaryZipDestinationReportCreateResponse/SubmitterTrackingID**

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

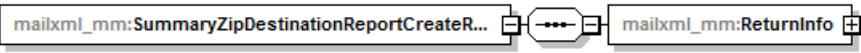
element **SummaryZipDestinationReportCreateResponse/SummaryZipDestinationReportCreateAccept**

diagram	 The diagram shows a sequence of two elements: <code>mailxml_mm:SummaryZipDestinationReportCreateA...</code> followed by <code>mailxml_mm:ReturnInfo</code> . Both elements are enclosed in dashed boxes with a small square icon at the bottom right.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

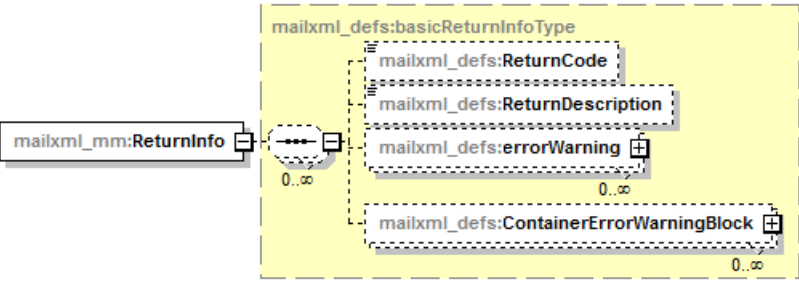
element
SummaryZipDestinationReportCreateResponse/SummaryZipDestinationReportCreateAccept/ReturnInfo

diagram	 The diagram shows a dashed box representing the <code>mailxml_mm:ReturnInfo</code> element. Inside this box, there is a sequence of four elements: <code>mailxml_defs:basicReturnInfoType</code> , <code>mailxml_defs:ReturnCode</code> , <code>mailxml_defs:ReturnDescription</code> , and <code>mailxml_defs:errorWarning</code> . Each of these four elements is enclosed in a dashed box with a small square icon at the bottom right. Below the sequence, there is a dashed box for <code>mailxml_defs:ContainerErrorWarningBlock</code> , also enclosed in a dashed box with a small square icon at the bottom right. The cardinality <code>0..∞</code> is indicated at the end of the sequence and below the container block.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **SummaryZipDestinationReportCreateResponse/SummaryZipDestinationReportCreateReject**

diagram	 The diagram shows a sequence of two elements: <code>mailxml_mm:SummaryZipDestinationReportCreateR...</code> followed by <code>mailxml_mm:ReturnInfo</code> . Both elements are enclosed in dashed boxes with a small square icon at the bottom right.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element
SummaryZipDestinationReportCreateResponse/SummaryZipDestinationReportCreateReject/ReturnInfo

diagram	 The diagram shows a dashed box representing the <code>mailxml_mm:ReturnInfo</code> element. Inside this box, there is a sequence of four elements: <code>mailxml_defs:basicReturnInfoType</code> , <code>mailxml_defs:ReturnCode</code> , <code>mailxml_defs:ReturnDescription</code> , and <code>mailxml_defs:errorWarning</code> . Each of these four elements is enclosed in a dashed box with a small square icon at the bottom right. Below the sequence, there is a dashed box for <code>mailxml_defs:ContainerErrorWarningBlock</code> , also enclosed in a dashed box with a small square icon at the bottom right. The cardinality <code>0..∞</code> is indicated at the end of the sequence and below the container block.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **TMSDataLoggerDelivery**

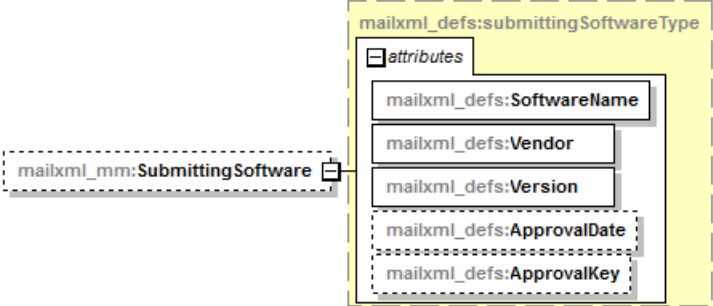
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MessageGroupID	mailxml_base:s20	optional		
	mailxml_defs:TotalMessageCount	xs:positiveInteger	optional		
	mailxml_defs:MessageSerialNumber	xs:positiveInteger	optional		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

element **TMSDataLoggerDelivery/SubmittingParty**

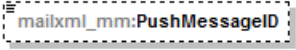
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12			

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

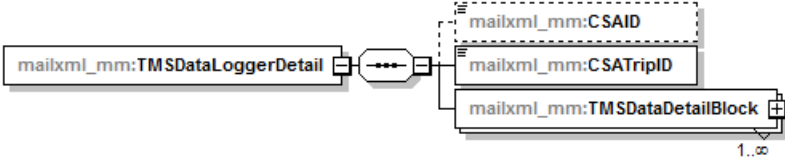
element TMSDataLoggerDelivery/SubmittingSoftware

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

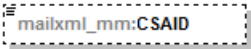
element TMSDataLoggerDelivery/PushMessageID

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


element TMSDataLoggerDelivery/TMSDataLoggerDetail

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

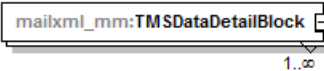
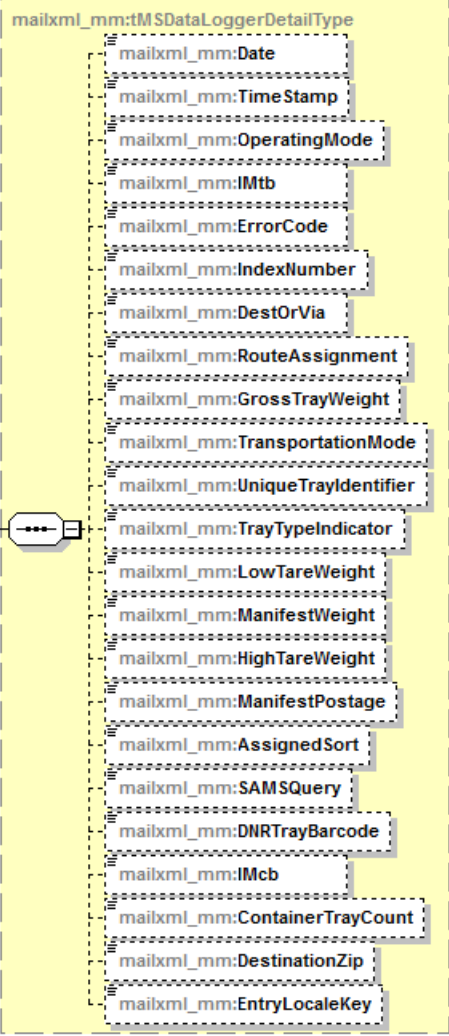
element TMSDataLoggerDelivery/TMSDataLoggerDetail/CSAID

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

element **TMSDataLoggerDelivery/TMSDataLoggerDetail/CSATripID**

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

element **TMSDataLoggerDelivery/TMSDataLoggerDetail/TMSDataDetailBlock**

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

element **TMSDataLoggerNotification**

diagram	<p>The diagram shows the TMSDataLoggerNotification element (solid box) connected to a dashed box containing several sub-elements: mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftware, mailxml_defs:DataRecipient, mailxml_mm:NotificationDate, and mailxml_mm:TMSDataLoggerNotificationSummary. A multiplicity of 1..∞ is indicated at the bottom right of the dashed box.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **TMSDataLoggerNotification/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **TMSDataLoggerNotification/SubmittingSoftware**

diagram	<p>The diagram shows the mailxml_mm:SubmittingSoftware element (dashed box) connected to a yellow box representing its attributes: mailxml_defs:submittingSoftwareType. Inside this box, under the attributes section, are: mailxml_defs:SoftwareName, mailxml_defs:Vendor, mailxml_defs:Version, mailxml_defs:ApprovalDate, and mailxml_defs:ApprovalKey.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

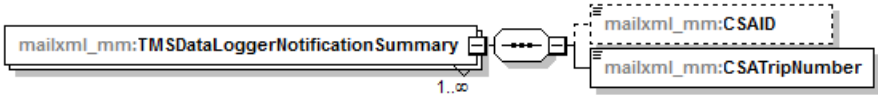
MailXML Version 16.0 Specification

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 **TMSDataLoggerNotification/NotificationDate**

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


element **TMSDataLoggerNotification/TMSDataLoggerNotificationSummary**

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

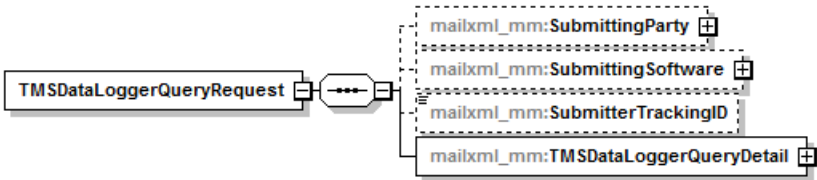
element **TMSDataLoggerNotification/TMSDataLoggerNotificationSummary/CSAID**

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

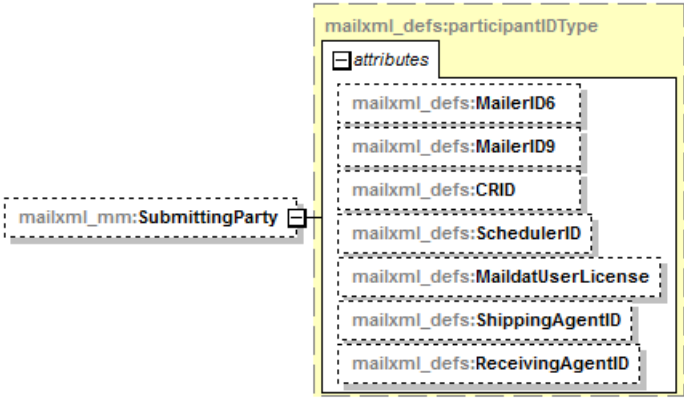
element **TMSDataLoggerNotification/TMSDataLoggerNotificationSummary/CSATripNumber**

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

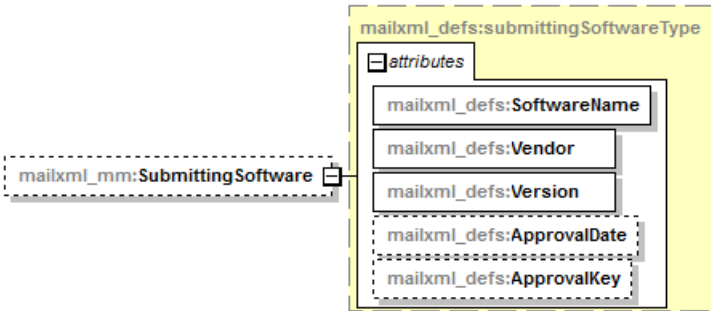
element **TMSDataLoggerQueryRequest**

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

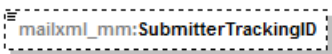
element **TMSDataLoggerQueryRequest/SubmittingParty**

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

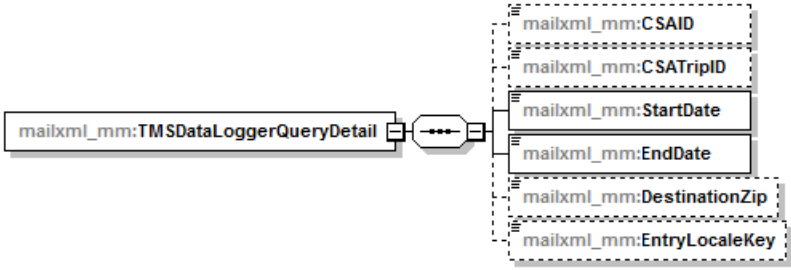
element **TMSDataLoggerQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **TMSDataLoggerQueryRequest/SubmitterTrackingID**

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

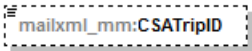
element **TMSDataLoggerQueryRequest/TMSDataLoggerQueryDetail**

diagram	 <p>The diagram shows a box labeled 'mailxml_mm:TMSDataLoggerQueryDetail' connected to a container box. Inside the container box, there are six sub-elements: 'mailxml_mm:CSAID', 'mailxml_mm:CSATripID', 'mailxml_mm:StartDate', 'mailxml_mm:EndDate', 'mailxml_mm:DestinationZip', and 'mailxml_mm:EntryLocaleKey'. The first two elements are grouped together at the top, and the remaining four are grouped together below them.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **TMSDataLoggerQueryRequest/TMSDataLoggerQueryDetail/CSAID**

diagram	 <p>The diagram shows a single element box labeled 'mailxml_mm:CSAID'.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **TMSDataLoggerQueryRequest/TMSDataLoggerQueryDetail/CSATripID**

diagram	 <p>The diagram shows a single element box labeled 'mailxml_mm:CSATripID'.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **TMSDataLoggerQueryRequest/TMSDataLoggerQueryDetail/StartDate**

diagram	 <p>The diagram shows a single element box labeled 'mailxml_mm:StartDate'.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

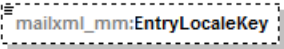
element **TMSDataLoggerQueryRequest/TMSDataLoggerQueryDetail/EndDate**

diagram	 <p>The diagram shows a single element box labeled 'mailxml_mm:EndDate'.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

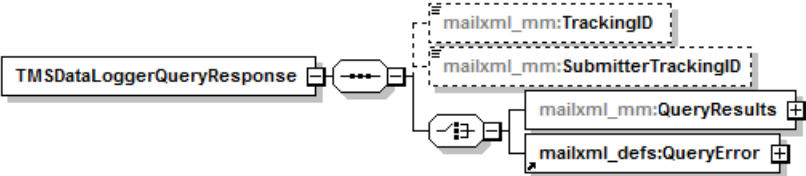
element **TMSDataLoggerQueryRequest/TMSDataLoggerQueryDetail/DestinationZip**

diagram	 <p>The diagram shows a single element box labeled 'mailxml_mm:DestinationZip'.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

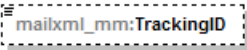
element **TMSDataLoggerQueryRequest/TMSDataLoggerQueryDetail/EntryLocaleKey**

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

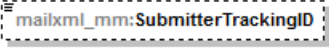
element **TMSDataLoggerQueryResponse**

diagram	 <p>The diagram shows the TMSDataLoggerQueryResponse element containing a sequence of three child elements: mailxml_mm:TrackingID, mailxml_mm:SubmitterTrackingID, and a choice between mailxml_mm:QueryResults and mailxml_defs:QueryError.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **TMSDataLoggerQueryResponse/TrackingID**

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

element **TMSDataLoggerQueryResponse/SubmitterTrackingID**

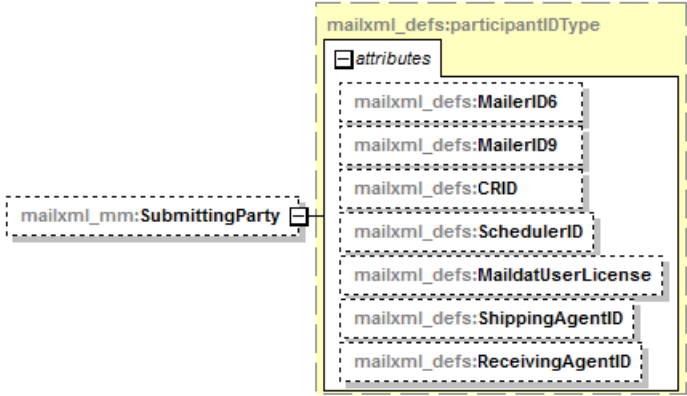
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **TMSDataLoggerQueryResponse/QueryResults**

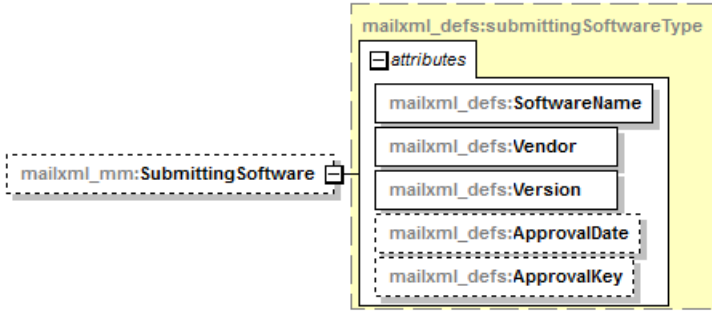
diagram	 <p>The diagram shows the mailxml_mm:QueryResults element containing a group of attributes and a sequence of child elements. The attributes group includes mailxml_defs:LargeTransactionDividerGroupOp..., mailxml_defs:MessageGroupID, mailxml_defs:TotalMessageCount, mailxml_defs:MessageSerialNumber, mailxml_defs:TransmittedRecordCount, mailxml_defs:TotalRecordsAcrossMessages, and mailxml_defs:LastMessage. The sequence of child elements includes mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftware, mailxml_defs:DataRecipient, mailxml_mm:PushMessageID, and mailxml_mm:TMSDataLoggerDetail.</p>
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 TMSDataLoggerQueryResponse/QueryResults/SubmittingParty

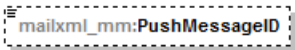
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	mailxml_base:mailerID6Type			
	mailxml_defs:MailerID9	mailxml_base:mailerID9Type			
	mailxml_defs:CRID	mailxml_base:CRIDType			
	mailxml_defs:SchedulerID	mailxml_base:s12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

element TMSDataLoggerQueryResponse/QueryResults/SubmittingSoftware

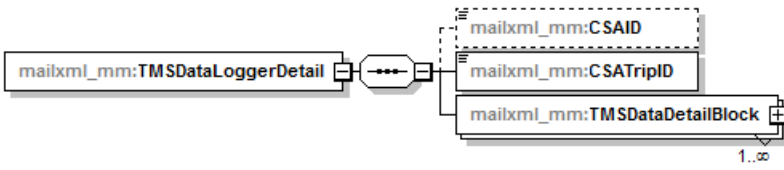
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		

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

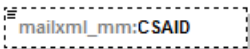
element TMSDataLoggerQueryResponse/QueryResults/PushMessageID

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


element TMSDataLoggerQueryResponse/QueryResults/TMSDataLoggerDetail

diagram	 A diagram showing the structure of the TMSDataLoggerDetail element. It starts with a box labeled "mailxml_mm:TMSDataLoggerDetail". This box is connected to a circle containing three dots. From the circle, three lines branch out to three separate boxes: "mailxml_mm:CSAID", "mailxml_mm:CSATripID", and "mailxml_mm:TMSDataDetailBlock". The "mailxml_mm:TMSDataDetailBlock" box has a small square icon with a plus sign and a "1..∞" cardinality indicator next to it.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

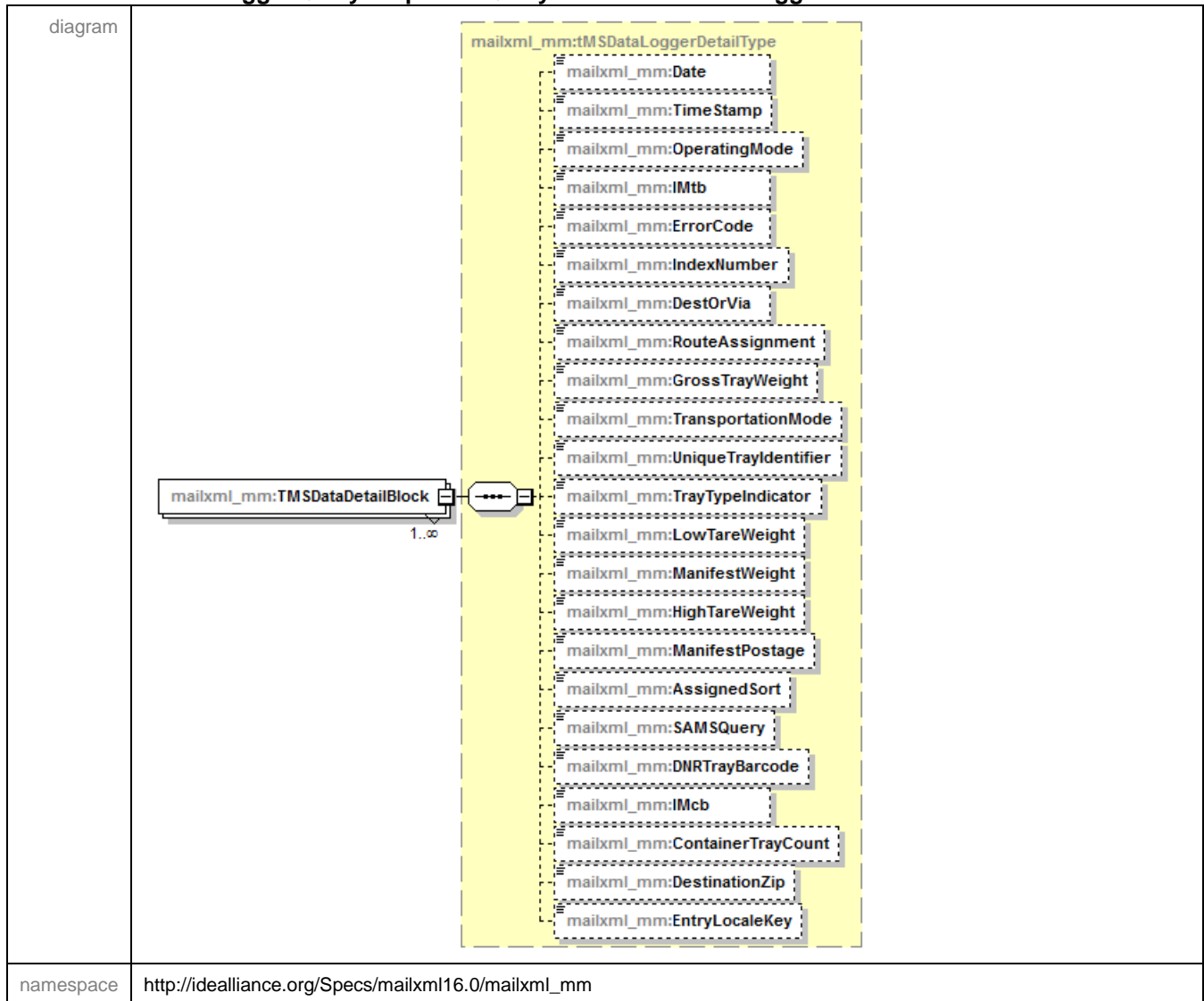
element TMSDataLoggerQueryResponse/QueryResults/TMSDataLoggerDetail/CSAID

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

element TMSDataLoggerQueryResponse/QueryResults/TMSDataLoggerDetail/CSATripID

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

element **TMSDataLoggerQueryResponse/QueryResults/TMSDataLoggerDetail/TMSDataDetailBlock**



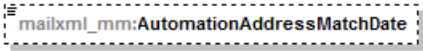
complexType **abstractInternationalPostageStatementDataType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	complexTypes createInternationalPostageStatementType internationalPostageStatementDataType


element **abstractInternationalPostageStatementDataType/AgencyCostCode**

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

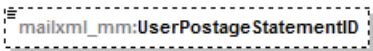
element **abstractInternationalPostageStatementDataType/AutomationAddressMatchDate**

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

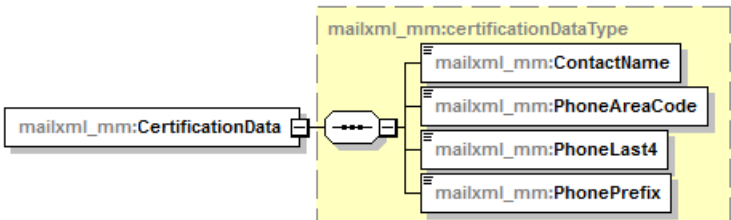
element **abstractInternationalPostageStatementDataType/CustomerReferenceID**

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

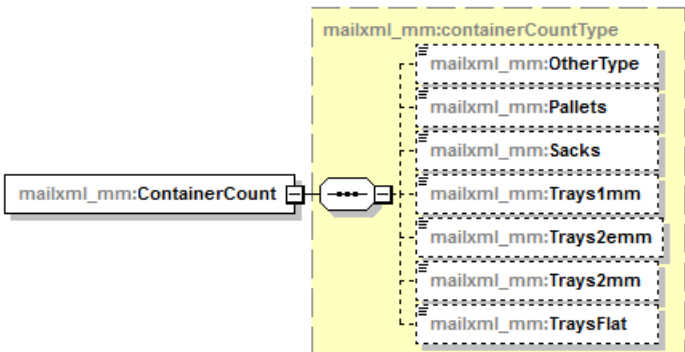
element **abstractInternationalPostageStatementDataType/UserPostageStatementID**

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


element **abstractInternationalPostageStatementDataType/CertificationData**

diagram	 A diagram showing the <code>mailxml_mm:CertificationData</code> element connected to a container labeled <code>mailxml_mm:certificationDataType</code> . The container includes the following sub-elements: <code>mailxml_mm:ContactName</code> , <code>mailxml_mm:PhoneAreaCode</code> , <code>mailxml_mm:PhoneLast4</code> , and <code>mailxml_mm:PhonePrefix</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **abstractInternationalPostageStatementDataType/ContainerCount**

diagram	 A diagram showing the <code>mailxml_mm:ContainerCount</code> element connected to a container labeled <code>mailxml_mm:containerCountType</code> . The container includes the following sub-elements: <code>mailxml_mm:OtherType</code> , <code>mailxml_mm:Pallets</code> , <code>mailxml_mm:Sacks</code> , <code>mailxml_mm:Trays1mm</code> , <code>mailxml_mm:Trays2mm</code> , <code>mailxml_mm:Trays2mm</code> , and <code>mailxml_mm:TraysFlat</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **abstractInternationalPostageStatementDataType/CanadaAdmailOnly**

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


element **abstractInternationalPostageStatementDataType/UnderICMAgreement**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 **abstractInternationalPostageStatementDataType/ICMAgreementNumber**

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

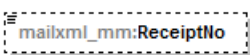
element **abstractInternationalPostageStatementDataType/DirectShipmentCountry**

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


element **abstractInternationalPostageStatementDataType/TareWeight**

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

element **abstractInternationalPostageStatementDataType/ReceiptNo**


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

element **abstractInternationalPostageStatementDataType/ExtendedForm**


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

facets	Kind	Value
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	enumeration	No

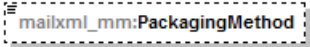
element abstractInternationalPostageStatementDataType/FormType

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
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	enumeration	SM
	enumeration	BP
	enumeration	PE
	enumeration	PP
	enumeration	ML
	enumeration	IM
	enumeration	PS

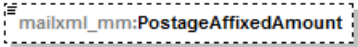
element abstractInternationalPostageStatementDataType/PostageStatementMailingDate

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


element abstractInternationalPostageStatementDataType/PackagingMethod

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
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	enumeration	2

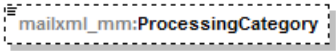
element abstractInternationalPostageStatementDataType/PostageAffixedAmount

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


element abstractInternationalPostageStatementDataType/PostagePaymentMethod

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	S
	enumeration	M
	enumeration	P


element **abstractInternationalPostageStatementDataType/ProcessingCategory**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
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	enumeration	FL
	enumeration	CD
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	enumeration	PF
	enumeration	CM
	enumeration	NP
	enumeration	SP
	enumeration	MB

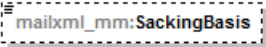
element **abstractInternationalPostageStatementDataType/RateType**

diagram		
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facets	Kind	Value
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	enumeration	L
	enumeration	B
	enumeration	C
	enumeration	S
	enumeration	S1
	enumeration	S2
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	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 **abstractInternationalPostageStatementDataType/RegisterOfMailing**

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

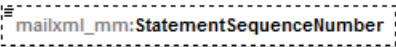
element **abstractInternationalPostageStatementDataType/SackingBasis**

diagram													
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Kind	Value												
enumeration	0												
enumeration	1												
enumeration	2												
enumeration	3												
enumeration	4												

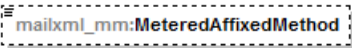
element **abstractInternationalPostageStatementDataType/SinglePieceWeight**

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

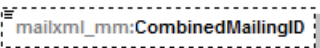
element **abstractInternationalPostageStatementDataType/StatementSequenceNumber**

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


element **abstractInternationalPostageStatementDataType/MeteredAffixedMethod**

diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm								
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Kind	Value								
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enumeration	L								
enumeration	M								

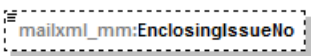
element **abstractInternationalPostageStatementDataType/CombinedMailingID**

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


element **abstractInternationalPostageStatementDataType/EnclosingVolumeNo**

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

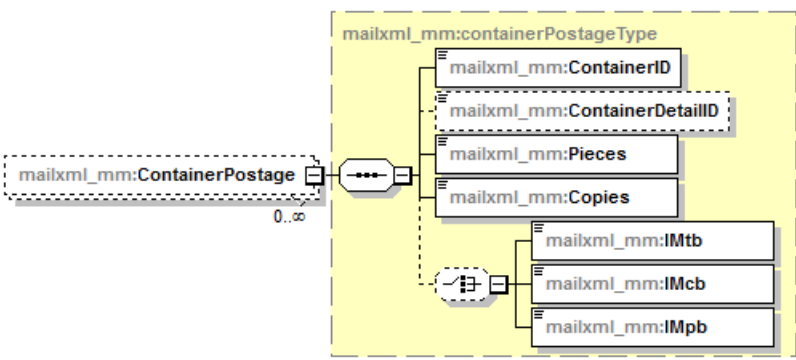
element **abstractInternationalPostageStatementDataType/EnclosingIssueNo**

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

element **abstractInternationalPostageStatementDataType/EnclosingIssueDate**

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

element **abstractInternationalPostageStatementDataType/ContainerPostage**

diagram	
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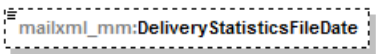
complexType **abstractPeriodicalStatementDataType**

diagram	
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used by	complexTypes createPeriodicalStatementType periodicalStatementDataType

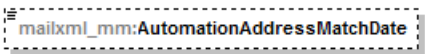
element **abstractPeriodicalStatementDataType/AdvertisingPercentage**

diagram	
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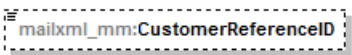
element **abstractPeriodicalStatementDataType/DeliveryStatisticsFileDate**

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


element **abstractPeriodicalStatementDataType/AutomationAddressMatchDate**

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

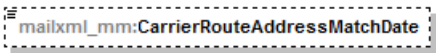
element **abstractPeriodicalStatementDataType/CustomerReferenceID**

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


element **abstractPeriodicalStatementDataType/UserPostageStatementID**

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

element **abstractPeriodicalStatementDataType/CarrierRouteAddressMatchDate**

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

element **abstractPeriodicalStatementDataType/CarrierRouteSequencingDate**

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

element **abstractPeriodicalStatementDataType/CertificationData**

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

element **abstractPeriodicalStatementDataType/ContainerCount**

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

element **abstractPeriodicalStatementDataType/CopyWeight**

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


element **abstractPeriodicalStatementDataType/EditionCode**

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

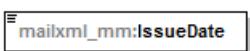
element **abstractPeriodicalStatementDataType/FirstIssueDate**

diagram	
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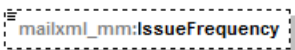
element **abstractPeriodicalStatementDataType/FormType**

diagram																					
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facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>PM</td></tr> <tr><td>enumeration</td><td>FC</td></tr> <tr><td>enumeration</td><td>SM</td></tr> <tr><td>enumeration</td><td>BP</td></tr> <tr><td>enumeration</td><td>PE</td></tr> <tr><td>enumeration</td><td>PP</td></tr> <tr><td>enumeration</td><td>ML</td></tr> <tr><td>enumeration</td><td>IM</td></tr> <tr><td>enumeration</td><td>PS</td></tr> </tbody> </table>	Kind	Value	enumeration	PM	enumeration	FC	enumeration	SM	enumeration	BP	enumeration	PE	enumeration	PP	enumeration	ML	enumeration	IM	enumeration	PS
Kind	Value																				
enumeration	PM																				
enumeration	FC																				
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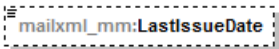
element **abstractPeriodicalStatementDataType/IssueDate**

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


element **abstractPeriodicalStatementDataType/IssueFrequency**

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


element **abstractPeriodicalStatementDataType/LastIssueDate**

diagram	
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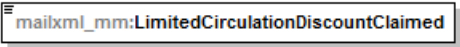
element **abstractPeriodicalStatementDataType/PostageStatementMailingDate**

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


element **abstractPeriodicalStatementDataType/Over10**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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						
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enumeration	No						


element **abstractPeriodicalStatementDataType/LimitedCirculationDiscountClaimed**

diagram							
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enumeration	No						


element **abstractPeriodicalStatementDataType/PostagePaymentMethod**

diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm								
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Kind	Value								
enumeration	S								
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enumeration	P								

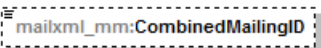
element **abstractPeriodicalStatementDataType/ProcessingCategory**

diagram																									
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Kind	Value																								
enumeration	LT																								
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enumeration	MP																								
enumeration	IR																								
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enumeration	CM																								
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enumeration	SP																								
enumeration	MB																								


element **abstractPeriodicalStatementDataType/PublicationTitle**

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


element **abstractPeriodicalStatementDataType/CombinedMailingID**

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

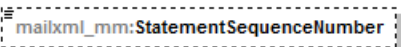
element **abstractPeriodicalStatementDataType/RateType**

diagram																																																																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																																																								
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <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> <tr><td>enumeration</td><td>S1</td></tr> <tr><td>enumeration</td><td>S2</td></tr> <tr><td>enumeration</td><td>S3</td></tr> <tr><td>enumeration</td><td>S4</td></tr> <tr><td>enumeration</td><td>S5</td></tr> <tr><td>enumeration</td><td>S6</td></tr> <tr><td>enumeration</td><td>S7</td></tr> <tr><td>enumeration</td><td>F</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>N</td></tr> <tr><td>enumeration</td><td>P</td></tr> <tr><td>enumeration</td><td>T</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>X</td></tr> <tr><td>enumeration</td><td>H</td></tr> <tr><td>enumeration</td><td>M</td></tr> <tr><td>enumeration</td><td>Z</td></tr> <tr><td>enumeration</td><td>E</td></tr> <tr><td>enumeration</td><td>E4</td></tr> <tr><td>enumeration</td><td>G</td></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>J</td></tr> <tr><td>enumeration</td><td>K</td></tr> <tr><td>enumeration</td><td>V</td></tr> <tr><td>enumeration</td><td>W</td></tr> <tr><td>enumeration</td><td>Y</td></tr> <tr><td>enumeration</td><td>Q</td></tr> </tbody> </table>	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
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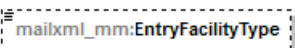
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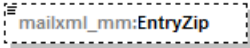
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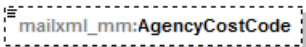
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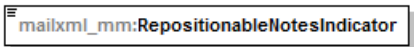
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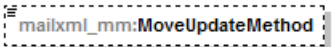
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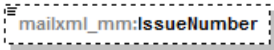
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element **abstractPeriodicalStatementDataType/VolumeNumber**

diagram		
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element **abstractPeriodicalStatementDataType/IssueNumber**

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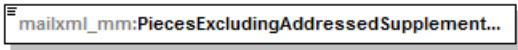
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diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **abstractPeriodicalStatementDataType/PiecesExcludingAddressedSupplementPieces**

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

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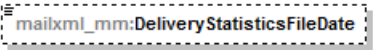
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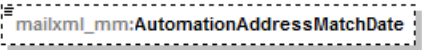
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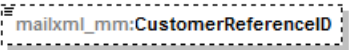
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element **abstractPostageStatementDataType/AutomationAddressMatchDate**

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element **abstractPostageStatementDataType/CustomerReferenceID**

diagram	
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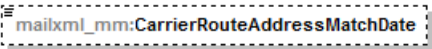
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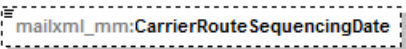
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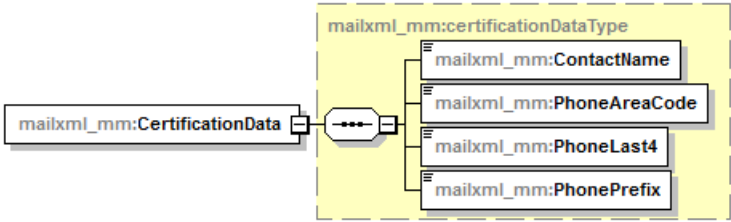
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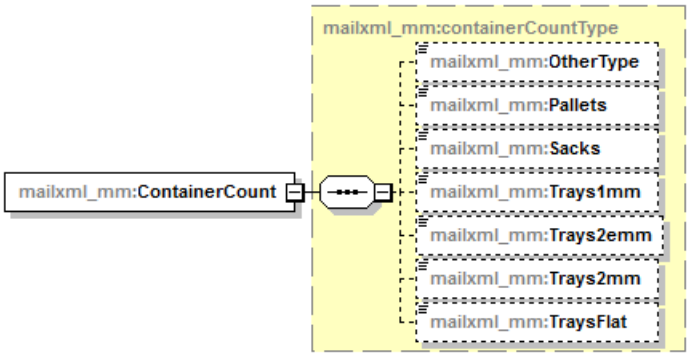
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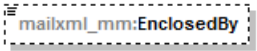
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element **abstractPostageStatementDataType/ContainerCount**

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element **abstractPostageStatementDataType/EnclosedBy**

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Kind	Value												
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enumeration	BP												
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enumeration	PP												
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diagram							
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Kind	Value						
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enumeration	B						


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element **abstractPostageStatementDataType/ExtendedForm**

diagram							
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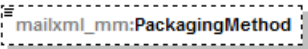
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Kind	Value																				
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element **abstractPostageStatementDataType/PostageStatementMailingDate**

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


element **abstractPostageStatementDataType/PackagingMethod**

diagram									
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Kind	Value								
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enumeration	2								


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diagram	 The diagram shows a box labeled 'mailxml_mm:PostageAffixedAmount' with a dashed border and a small icon in the top-left corner.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **abstractPostageStatementDataType/PostagePaymentMethod**

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Kind	Value								
enumeration	S								
enumeration	M								
enumeration	P								

element **abstractPostageStatementDataType/ProcessingCategory**


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element **abstractPostageStatementDataType/RateType**

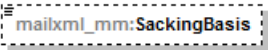
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Kind	Value																																				
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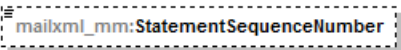
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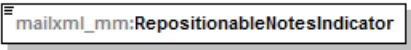
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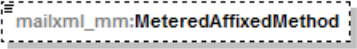
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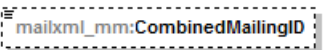
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enumeration	No						


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enumeration	L								
enumeration	M								


element **abstractPostageStatementDataType/CombinedMailingID**

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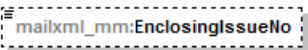
element **abstractPostageStatementDataType/SinglePieceDimensionalWeight**

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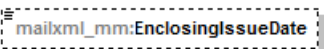
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element **abstractPostageStatementDataType/EnclosingIssueNo**

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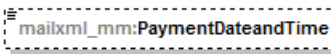
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element **abstractPostageStatementDataType/MoveUpdateMethod**

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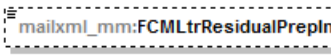
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diagram		
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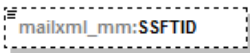
element **abstractPostageStatementDataType/PostageAutoFinalization**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
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	enumeration	Failed
	enumeration	Pending
	enumeration	Not Applicable

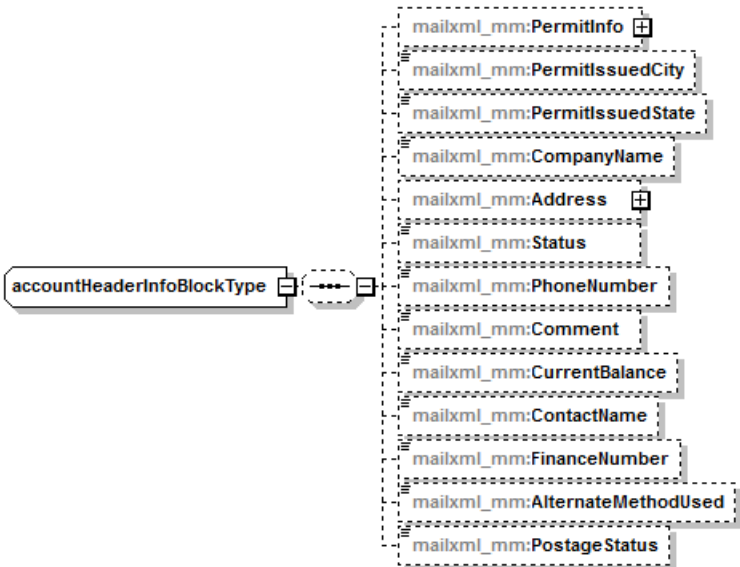
element **abstractPostageStatementDataType/FCMLtrResidualPreIndicator**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
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	enumeration	S

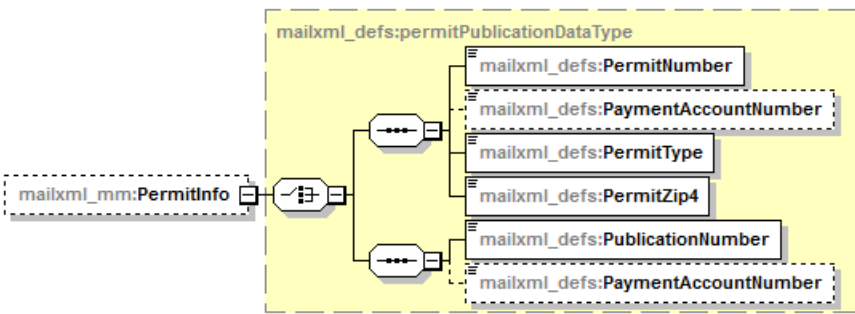
element **abstractPostageStatementDataType/SSFTID**

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

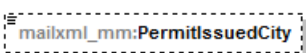
complexType **accountHeaderInfoBlockType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements InvoiceQueryResponse/QueryResults/AccountHeaderInfoBlock InvoiceDelivery/AccountHeaderInfoBlock


element **accountHeaderInfoBlockType/PermitInfo**

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

element **accountHeaderInfoBlockType/PermitIssuedCity**

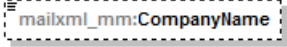
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **accountHeaderInfoBlockType/PermitIssuedState**

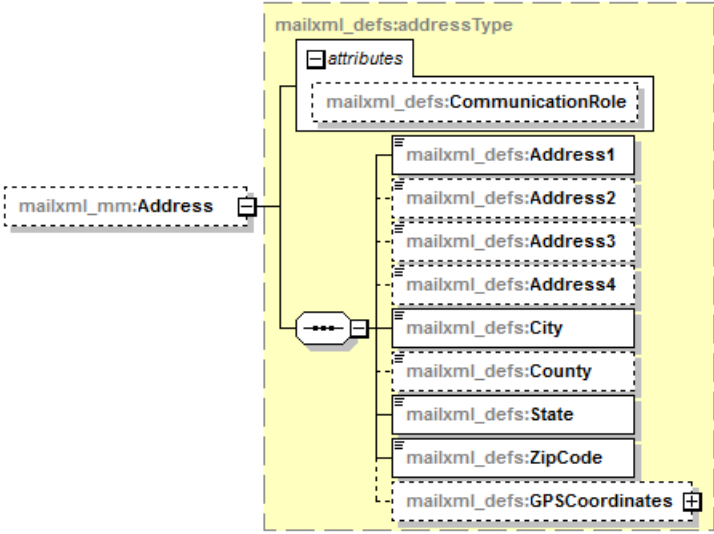
diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
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	enumeration	AE
	enumeration	AP
	enumeration	AL
	enumeration	AK
	enumeration	AS
	enumeration	AZ
	enumeration	AR
	enumeration	CA
	enumeration	CO
	enumeration	CT
	enumeration	DE
	enumeration	DC
	enumeration	FM
	enumeration	FL
	enumeration	GA
	enumeration	GU
	enumeration	HI
	enumeration	IL
	enumeration	IN
	enumeration	IA
	enumeration	ID
	enumeration	KS
	enumeration	KY
	enumeration	LA
	enumeration	MH
	enumeration	MD
	enumeration	MA
	enumeration	ME
	enumeration	MO
	enumeration	MI
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	enumeration	MS
	enumeration	MT
	enumeration	NE
	enumeration	NH
	enumeration	NV
	enumeration	NJ
	enumeration	NM
	enumeration	NY
	enumeration	NC
	enumeration	ND
	enumeration	MP
	enumeration	OH
	enumeration	OR
	enumeration	OK
	enumeration	PW
	enumeration	PA
	enumeration	PR
	enumeration	RI
	enumeration	SC
	enumeration	SD
	enumeration	TN
	enumeration	TX
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	enumeration	WA

	enumeration	WV
	enumeration	WI
	enumeration	WY

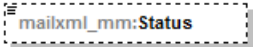
element accountHeaderInfoBlockType/CompanyName

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

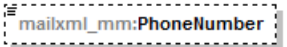
element accountHeaderInfoBlockType/Address

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CommunicationRole	mailxml_base:communicationRoleType			


element accountHeaderInfoBlockType/Status

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
facets	Kind	Value			
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	enumeration	Final			

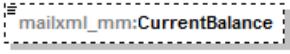
element accountHeaderInfoBlockType/PhoneNumber

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


element **accountHeaderInfoBlockType/Comment**

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

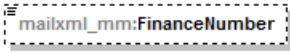
element **accountHeaderInfoBlockType/CurrentBalance**

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

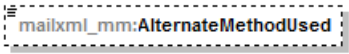
element **accountHeaderInfoBlockType/ContactName**

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


element **accountHeaderInfoBlockType/FinanceNumber**

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

element **accountHeaderInfoBlockType/AlternateMethodUsed**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 **accountHeaderInfoBlockType/PostageStatus**

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Accepted</td></tr> <tr> <td>enumeration</td><td>OnHold</td></tr> <tr> <td>enumeration</td><td>Rejected</td></tr> <tr> <td>enumeration</td><td>NotPaid</td></tr> <tr> <td>enumeration</td><td>TransportationInfoUpdated</td></tr> <tr> <td>enumeration</td><td>DispatchedforInduction</td></tr> <tr> <td>enumeration</td><td>DispatchedforPickup</td></tr> <tr> <td>enumeration</td><td>PickedUp</td></tr> <tr> <td>enumeration</td><td>Warehoused</td></tr> <tr> <td>enumeration</td><td>Planned</td></tr> <tr> <td>enumeration</td><td>Docked</td></tr> </table>	Kind	Value	enumeration	Accepted	enumeration	OnHold	enumeration	Rejected	enumeration	NotPaid	enumeration	TransportationInfoUpdated	enumeration	DispatchedforInduction	enumeration	DispatchedforPickup	enumeration	PickedUp	enumeration	Warehoused	enumeration	Planned	enumeration	Docked
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

complexType **bundleDetailType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element BundleDetailCreateRequest/BundleDetail


element **bundleDetailType/ContainerID**

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


element **bundleDetailType/BundleID**

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

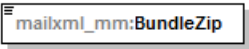
element bundleDetailType/TotalPieces

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

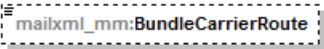
element bundleDetailType/TotalCopies

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


element bundleDetailType/BundleZip

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


element bundleDetailType/BundleCarrierRoute

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

element bundleDetailType/DestinationEntry


diagram																			
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																		
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>N</td></tr> <tr><td>enumeration</td><td>B</td></tr> <tr><td>enumeration</td><td>S</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>C</td></tr> <tr><td>enumeration</td><td>K</td></tr> <tr><td>enumeration</td><td>P</td></tr> </tbody> </table>	Kind	Value	enumeration	N	enumeration	B	enumeration	S	enumeration	D	enumeration	A	enumeration	C	enumeration	K	enumeration	P
Kind	Value																		
enumeration	N																		
enumeration	B																		
enumeration	S																		
enumeration	D																		
enumeration	A																		
enumeration	C																		
enumeration	K																		
enumeration	P																		

element bundleDetailType/Zone


diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>N</td></tr> <tr><td>enumeration</td><td>M</td></tr> </tbody> </table>	Kind	Value	enumeration	N	enumeration	M
Kind	Value						
enumeration	N						
enumeration	M						

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	enumeration	1
	enumeration	3
	enumeration	4
	enumeration	5
	enumeration	6
	enumeration	7
	enumeration	8
	enumeration	9
	enumeration	DDU
	enumeration	SCF
	enumeration	ADC
	enumeration	FSS


element `bundleDetailType/DestinationZip`

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


element `bundleDetailType/OutsideCountyBundleIndicator`

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>I</td></tr> <tr> <td>enumeration</td><td>N</td></tr> </table>	Kind	Value	enumeration	I	enumeration	N
Kind	Value						
enumeration	I						
enumeration	N						

element `bundleDetailType/ChargeableBundleIndicator`

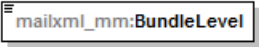
diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Yes</td></tr> <tr> <td>enumeration</td><td>No</td></tr> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration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

element `bundleDetailType/SortationLevel`

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>A</td></tr> <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>E</td></tr> <tr><td>enumeration</td><td>F</td></tr> <tr><td>enumeration</td><td>G</td></tr> <tr><td>enumeration</td><td>H</td></tr> <tr><td>enumeration</td><td>I</td></tr> <tr><td>enumeration</td><td>J</td></tr> <tr><td>enumeration</td><td>K</td></tr> </table>	Kind	Value	enumeration	A	enumeration	B	enumeration	C	enumeration	D	enumeration	E	enumeration	F	enumeration	G	enumeration	H	enumeration	I	enumeration	J	enumeration	K
Kind	Value																								
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	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
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	enumeration	AB
	enumeration	AC
	enumeration	AD
	enumeration	AE
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	enumeration	BE
	enumeration	BF
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	enumeration	BK
	enumeration	BL
	enumeration	BM

element **bundleDetailType/BundleLevel**

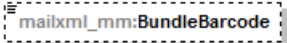
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	enumeration	I
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	enumeration	K
	enumeration	L
	enumeration	M

	enumeration	N
	enumeration	O
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	enumeration	T
	enumeration	U
	enumeration	V
	enumeration	W
	enumeration	X

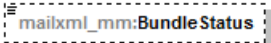
element bundleDetailType/ParentBundleID

diagram	
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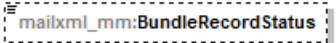
element bundleDetailType/BundleBarcode

diagram	
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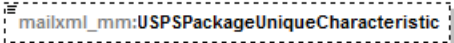
element bundleDetailType/BundleStatus

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

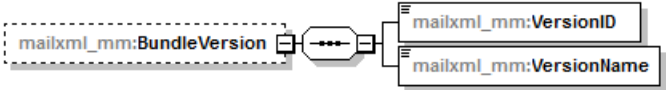
element bundleDetailType/BundleRecordStatus

diagram											
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Kind	Value										
enumeration	O										
enumeration	D										
enumeration	I										
enumeration	U										


element bundleDetailType/USPSPackageUniqueCharacteristic

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

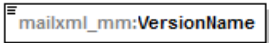
element **bundleDetailType/BundleVersion**

diagram	 <p>The diagram shows a dashed box labeled <code>mailxml_mm:BundleVersion</code> connected to a solid box labeled <code>mailxml_mm:VersionID</code> and another solid box labeled <code>mailxml_mm:VersionName</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

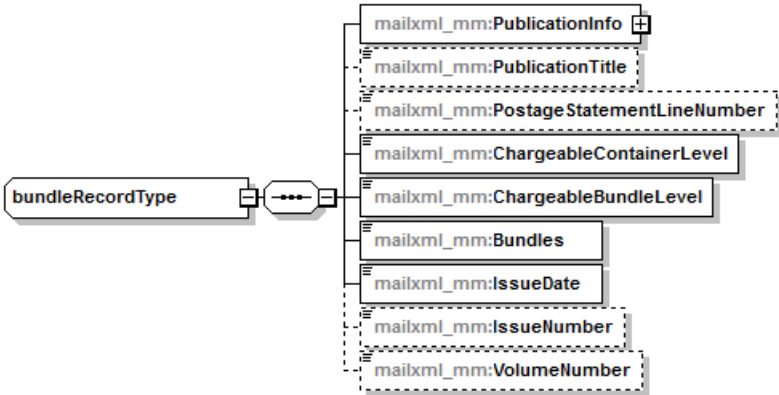
element **bundleDetailType/BundleVersion/VersionID**

diagram	 <p>The diagram shows a solid box labeled <code>mailxml_mm:VersionID</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **bundleDetailType/BundleVersion/VersionName**

diagram	 <p>The diagram shows a solid box labeled <code>mailxml_mm:VersionName</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

complexType **bundleRecordType**

diagram	 <p>The diagram shows a solid box labeled <code>bundleRecordType</code> connected to a dashed box containing several elements: <code>mailxml_mm:PublicationInfo</code> (with a plus sign), <code>mailxml_mm:PublicationTitle</code>, <code>mailxml_mm:PostageStatementLineNumber</code>, <code>mailxml_mm:ChargeableContainerLevel</code>, <code>mailxml_mm:ChargeableBundleLevel</code>, <code>mailxml_mm:Bundles</code>, <code>mailxml_mm:IssueDate</code>, <code>mailxml_mm:IssueNumber</code>, and <code>mailxml_mm:VolumeNumber</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ContainerBundleSummaryRecords/BundleRecord

element **bundleRecordType/PublicationInfo**

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

element **bundleRecordType/PublicationTitle**

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

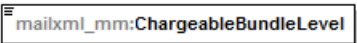
element **bundleRecordType/PostageStatementLineNumber**

diagram																																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																				
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> </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
Kind	Value																																				
enumeration	D1																																				
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enumeration	D13																																				
enumeration	D14																																				
enumeration	D15																																				
enumeration	D16																																				
enumeration	D17																																				


element **bundleRecordType/ChargeableContainerLevel**

diagram															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm														
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>3</td></tr> <tr><td>enumeration</td><td>5</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>M</td></tr> <tr><td>enumeration</td><td>E</td></tr> <tr><td>enumeration</td><td>F</td></tr> </tbody> </table>	Kind	Value	enumeration	3	enumeration	5	enumeration	A	enumeration	M	enumeration	E	enumeration	F
Kind	Value														
enumeration	3														
enumeration	5														
enumeration	A														
enumeration	M														
enumeration	E														
enumeration	F														

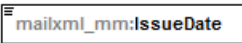
element **bundleRecordType/ChargeableBundleLevel**

diagram																	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>3</td></tr> <tr> <td>enumeration</td><td>5</td></tr> <tr> <td>enumeration</td><td>A</td></tr> <tr> <td>enumeration</td><td>C</td></tr> <tr> <td>enumeration</td><td>F</td></tr> <tr> <td>enumeration</td><td>M</td></tr> <tr> <td>enumeration</td><td>FS</td></tr> </tbody> </table>	Kind	Value	enumeration	3	enumeration	5	enumeration	A	enumeration	C	enumeration	F	enumeration	M	enumeration	FS
Kind	Value																
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enumeration	5																
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enumeration	C																
enumeration	F																
enumeration	M																
enumeration	FS																

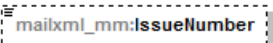
element **bundleRecordType/Bundles**

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

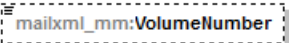
element **bundleRecordType/IssueDate**

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

element **bundleRecordType/IssueNumber**

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

element **bundleRecordType/VolumeNumber**

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

complexType **bundleVersionRecordType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ContainerBundleVersionRecords/BundleVersionRecord

element **bundleVersionRecordType/PublicationInfo**

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

element **bundleVersionRecordType/PublicationTitle**


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

element **bundleVersionRecordType/PostageStatementLineNumber**


diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm												
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> </tbody> </table>	Kind	Value	enumeration	D1	enumeration	D2	enumeration	D3	enumeration	D4	enumeration	D5
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
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	enumeration	D14
	enumeration	D15
	enumeration	D16
	enumeration	D17

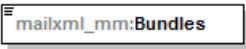
element `bundleVersionRecordType/ChargeableContainerLevel`

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
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	enumeration	5
	enumeration	A
	enumeration	M
	enumeration	E
	enumeration	F

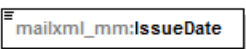
element `bundleVersionRecordType/ChargeableBundleLevel`

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	3
	enumeration	5
	enumeration	A
	enumeration	C
	enumeration	F
	enumeration	M
	enumeration	FS


element `bundleVersionRecordType/Bundles`

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

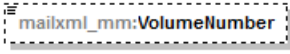
element `bundleVersionRecordType/IssueDate`

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

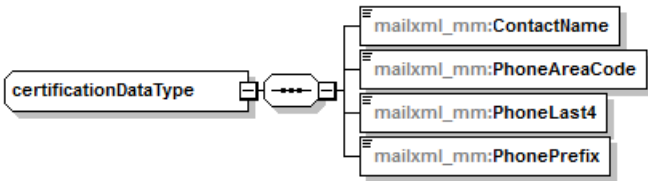
element **bundleVersionRecordType/IssueNumber**

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


element **bundleVersionRecordType/VolumeNumber**

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

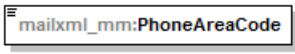
complexType **certificationDataType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements abstractInternationalPostageStatementDataType/CertificationData abstractPeriodicalStatementDataType/CertificationData abstractPostageStatementDataType/CertificationData

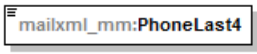
element **certificationDataType/ContactName**

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

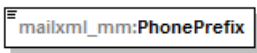
element **certificationDataType/PhoneAreaCode**

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

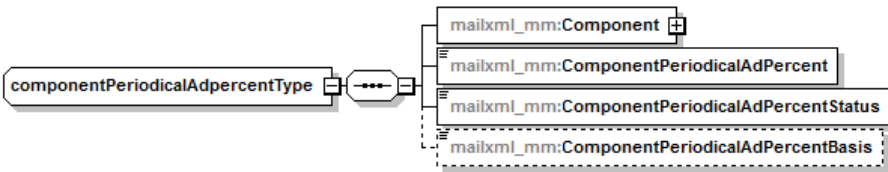
element **certificationDataType/PhoneLast4**

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

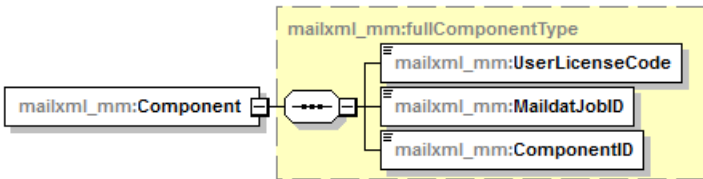
element **certificationDataType/PhonePrefix**

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


complexType **componentPeriodicalAdpercentType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements ComponentUpdateRequest/AdPercentUpdate ComponentQueryResponse/ComponentQueryAccept/ComponentAdPercent


element **componentPeriodicalAdpercentType/Component**

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

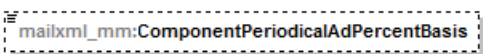
element **componentPeriodicalAdpercentType/ComponentPeriodicalAdPercent**

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

element **componentPeriodicalAdpercentType/ComponentPeriodicalAdPercentStatus**

diagram											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm										
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>N</td></tr> <tr> <td>enumeration</td><td>P</td></tr> <tr> <td>enumeration</td><td>F</td></tr> <tr> <td>enumeration</td><td>M</td></tr> </tbody> </table>	Kind	Value	enumeration	N	enumeration	P	enumeration	F	enumeration	M
Kind	Value										
enumeration	N										
enumeration	P										
enumeration	F										
enumeration	M										

element **componentPeriodicalAdpercentType/ComponentPeriodicalAdPercentBasis**

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

complexType componentWeightUpdateType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements ComponentQueryResponse/ComponentQueryAccept/ComponentWeight ComponentUpdateRequest/PieceWeightUpdate

element componentWeightUpdateType/Component

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

element componentWeightUpdateType/ComponentWeight

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

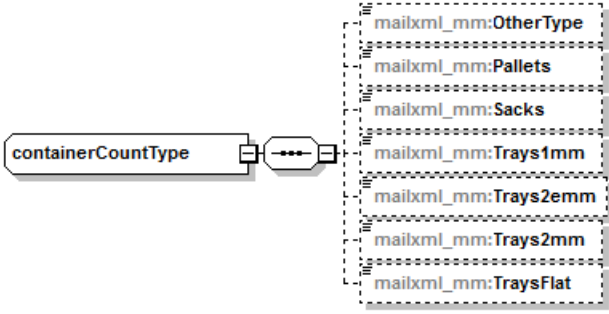
element componentWeightUpdateType/ComponentWeightSource

diagram											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm										
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>A</td></tr> <tr> <td>enumeration</td><td>C</td></tr> <tr> <td>enumeration</td><td>P</td></tr> <tr> <td>enumeration</td><td>L</td></tr> </tbody> </table>	Kind	Value	enumeration	A	enumeration	C	enumeration	P	enumeration	L
Kind	Value										
enumeration	A										
enumeration	C										
enumeration	P										
enumeration	L										

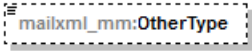
element componentWeightUpdateType/ComponentWeightStatus

diagram											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm										
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>N</td></tr> <tr> <td>enumeration</td><td>P</td></tr> <tr> <td>enumeration</td><td>F</td></tr> <tr> <td>enumeration</td><td>M</td></tr> </tbody> </table>	Kind	Value	enumeration	N	enumeration	P	enumeration	F	enumeration	M
Kind	Value										
enumeration	N										
enumeration	P										
enumeration	F										
enumeration	M										


complexType **containerCountType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements abstractInternationalPostageStatementDataType/ContainerCount abstractPeriodicalStatementDataType/ContainerCount abstractPostageStatementDataType/ContainerCount createConsolidatedPeriodicalStatementDataType/ContainerCount


element **containerCountType/OtherType**

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

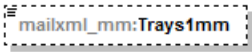
element **containerCountType/Pallets**

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

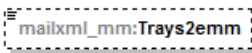
element **containerCountType/Sacks**

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


element **containerCountType/Trays1mm**

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


element **containerCountType/Trays2emm**

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

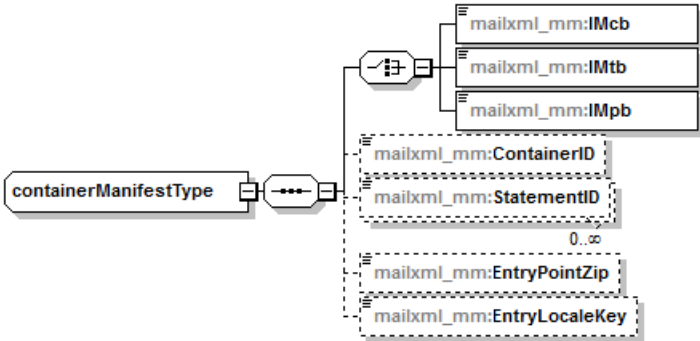
element **containerCountType/Trays2mm**

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

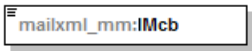
element **containerCountType/TraysFlat**

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


complexType **containerManifestType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements ContainerManifestUpdateResponse/ContainerManifestUpdateAccept/AcceptedContainers ContainerManifestCancelResponse/ContainerManifestCancelAccept/CancelledContainers ContainerManifestCreateRequest/Container ContainerManifestUpdateRequest/Container ContainerManifestCancelRequest/Container ContainerManifestUpdateResponse/ContainerManifestUpdateAccept/RejectedContainers

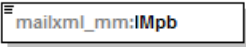
element **containerManifestType/IMcb**

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


element **containerManifestType/IMtb**

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


element **containerManifestType/IMpb**

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

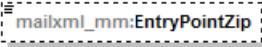
element **containerManifestType/ContainerID**

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


element **containerManifestType/StatementID**

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

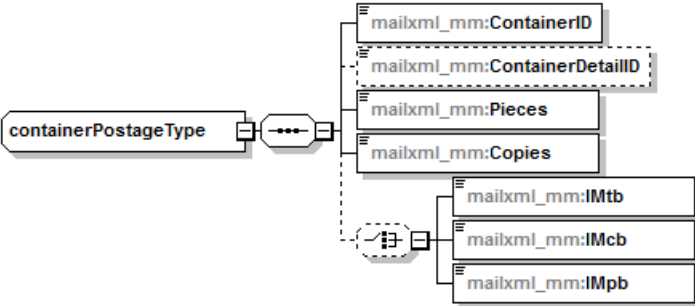
element **containerManifestType/EntryPointZip**

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


element **containerManifestType/EntryLocaleKey**

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


complexType **containerPostageType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements abstractInternationalPostageStatementDataType/ContainerPostage createPeriodicalStatementType/ContainerPostage createPostageStatementType/ContainerPostage periodicalStatementDataType/ContainerPostage postageStatementDataType/ContainerPostage


element containerPostageType/ContainerID

diagram	 The diagram shows a rectangular box with a solid border. Inside the box, the text "mailxml_mm:ContainerID" is displayed. To the left of the box, there are three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element containerPostageType/ContainerDetailID

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text "mailxml_mm:ContainerDetailID" is displayed. To the left of the box, there are three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element containerPostageType/Pieces

diagram	 The diagram shows a rectangular box with a solid border. Inside the box, the text "mailxml_mm:Pieces" is displayed. To the left of the box, there are three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element containerPostageType/Copies

diagram	 The diagram shows a rectangular box with a solid border. Inside the box, the text "mailxml_mm:Copies" is displayed. To the left of the box, there are three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element containerPostageType/IMtb

diagram	 The diagram shows a rectangular box with a solid border. Inside the box, the text "mailxml_mm:IMtb" is displayed. To the left of the box, there are three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element containerPostageType/IMcb

diagram	 The diagram shows a rectangular box with a solid border. Inside the box, the text "mailxml_mm:IMcb" is displayed. To the left of the box, there are three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element containerPostageType/IMpb

diagram	 The diagram shows a rectangular box with a solid border. Inside the box, the text "mailxml_mm:IMpb" is displayed. To the left of the box, there are three horizontal lines of increasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

complexType containerType

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

element containerType/ContainerID

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

element containerType/StatementID

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

element containerType/EntryPointZip

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


element containerType/EntryLocaleKey

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

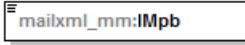
element containerType/IMcb

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

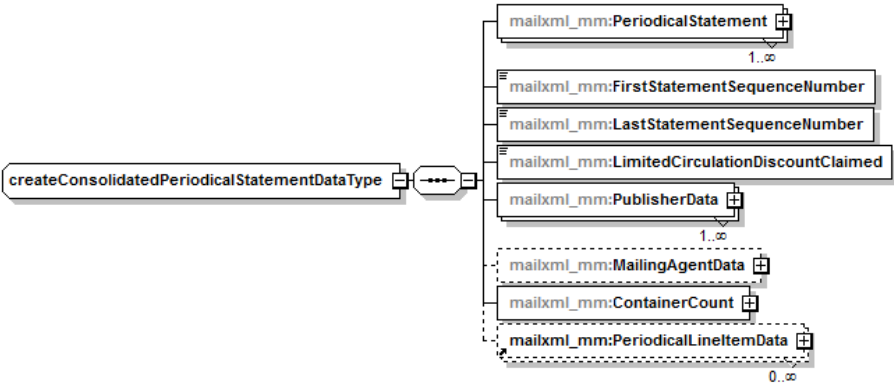
element **containerType/IMtb**

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

element **containerType/IMpb**

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

complexType **createConsolidatedPeriodicalStatementDataType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ConsolidatedPeriodicalStatementCreateRequest/CreateConsolidatedPeriodicalStatementData

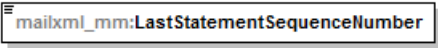
element **createConsolidatedPeriodicalStatementDataType/PeriodicalStatement**

diagram	<p>The diagram illustrates the structure of the <code>createConsolidatedPeriodicalStatementDataType/PeriodicalStatement</code> element. It shows a root element <code>mailxml_mm:createPeriodicalStatementType</code> which contains a large number of child elements, including:</p> <ul style="list-style-type: none"> <code>mailxml_mm:AdvertisingPercentage</code> <code>mailxml_mm:DeliveryStatisticsFileDate</code> <code>mailxml_mm:AutomationAddressMatchDate</code> <code>mailxml_mm:CustomerReferenceID</code> <code>mailxml_mm>UserPostageStatementID</code> <code>mailxml_mm:CarrierRouteAddressMatchDate</code> <code>mailxml_mm:CarrierRouteSequencingDate</code> <code>mailxml_mm:CertificationData</code> <code>mailxml_mm:ContainerCount</code> <code>mailxml_mm:CopyWeight</code> <code>mailxml_mm:EditionCode</code> <code>mailxml_mm:FirstIssueDate</code> <code>mailxml_mm:FormType</code> <code>mailxml_mm:IssueDate</code> <code>mailxml_mm:IssueFrequency</code> <code>mailxml_mm>LastIssueDate</code> <code>mailxml_mm:PostageStatementMailingDate</code> <code>mailxml_mm:Over10</code> <code>mailxml_mm:LimitedCirculationDiscountClaimed</code> <code>mailxml_mm:PeriodicalInletData</code> <code>mailxml_mm:PostagePaymentMethod</code> <code>mailxml_mm:ProcessingCategory</code> <code>mailxml_mm:PublicationTitle</code> <code>mailxml_mm:CombinedMailingID</code> <code>mailxml_mm:RateType</code> <code>mailxml_mm:SingleRideAlongWeight</code> <code>mailxml_mm:StatementSequenceNumber</code> <code>mailxml_mm:EntryFacilityType</code> <code>mailxml_mm:EntryZip</code> <code>mailxml_mm:AgencyCostCode</code> <code>mailxml_mm:RepositionableNotesIndicator</code> <code>mailxml_mm:DocumentVersionData</code> <code>mailxml_mm:MoveUp-dateMethod</code> <code>mailxml_mm:VolumeNumber</code> <code>mailxml_mm:IssueNumber</code> <code>mailxml_mm:inCountyAddressedSupplementPieces</code> <code>mailxml_mm:OutsideCountyAddressedSupplementP...</code> <code>mailxml_mm:PiecesExcludingAddressedSupplement...</code> <code>mailxml_mm:PostageAutoFinalization</code> <code>mailxml_mm:MailingAgentData</code> <code>mailxml_mm:PublisherData</code> <code>mailxml_mm:PendingPostageAmount</code> <code>mailxml_mm:ContainerPostage</code> <p>A separate box labeled <code>mailxml_mm:PeriodicalStatement</code> with a cardinality of <code>1..n</code> is connected to the root element, indicating that the root element contains one or more <code>PeriodicalStatement</code> elements.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

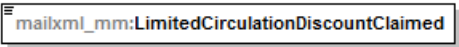
element **createConsolidatedPeriodicalStatementDataType/FirstStatementSequenceNumber**

diagram	<p>The diagram shows a single element box labeled <code>mailxml_mm:FirstStatementSequenceNumber</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

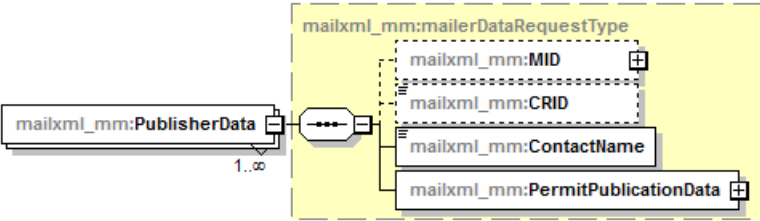
element **createConsolidatedPeriodicalStatementDataType/LastStatementSequenceNumber**

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

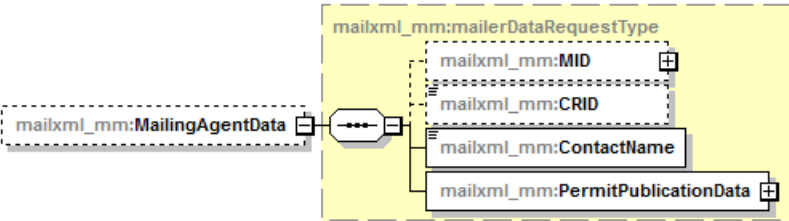
element **createConsolidatedPeriodicalStatementDataType/LimitedCirculationDiscountClaimed**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 **createConsolidatedPeriodicalStatementDataType/PublisherData**

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

element **createConsolidatedPeriodicalStatementDataType/MailingAgentData**

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

element **createConsolidatedPeriodicalStatementDataType/ContainerCount**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_mm:ContainerCount</code> element. It is a container type (represented by a rectangle with a small square on the right) that includes a list of <code>mailxml_mm:containerCountType</code> elements (represented by a dashed-line rectangle). Each <code>mailxml_mm:containerCountType</code> element includes a list of the following elements: <code>mailxml_mm:OtherType</code>, <code>mailxml_mm:Pallets</code>, <code>mailxml_mm:Sacks</code>, <code>mailxml_mm:Trays1mm</code>, <code>mailxml_mm:Trays2emm</code>, <code>mailxml_mm:Trays2mm</code>, and <code>mailxml_mm:TraysFlat</code>. The elements are connected by dashed lines, indicating a list structure.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

complexType **createInternationalPostageStatementType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element InternationalPostageStatementCreateRequest/CreatePostageStatement

element **createInternationalPostageStatementType/PermitHolderData**

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

element **createInternationalPostageStatementType/MailingOwnerData**

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

element **createInternationalPostageStatementType/MailingAgentData**

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

element **createInternationalPostageStatementType/PermitHolderForAPData**

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

complexType **createPeriodicalStatementType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements PeriodicalStatementCreateRequest/CreatePeriodicalStatement createConsolidatedPeriodicalStatementDataType/PeriodicalStatement

element **createPeriodicalStatementType/MailingAgentData**

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

element **createPeriodicalStatementType/PublisherData**

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

element **createPeriodicalStatementType/PendingPostageAmount**

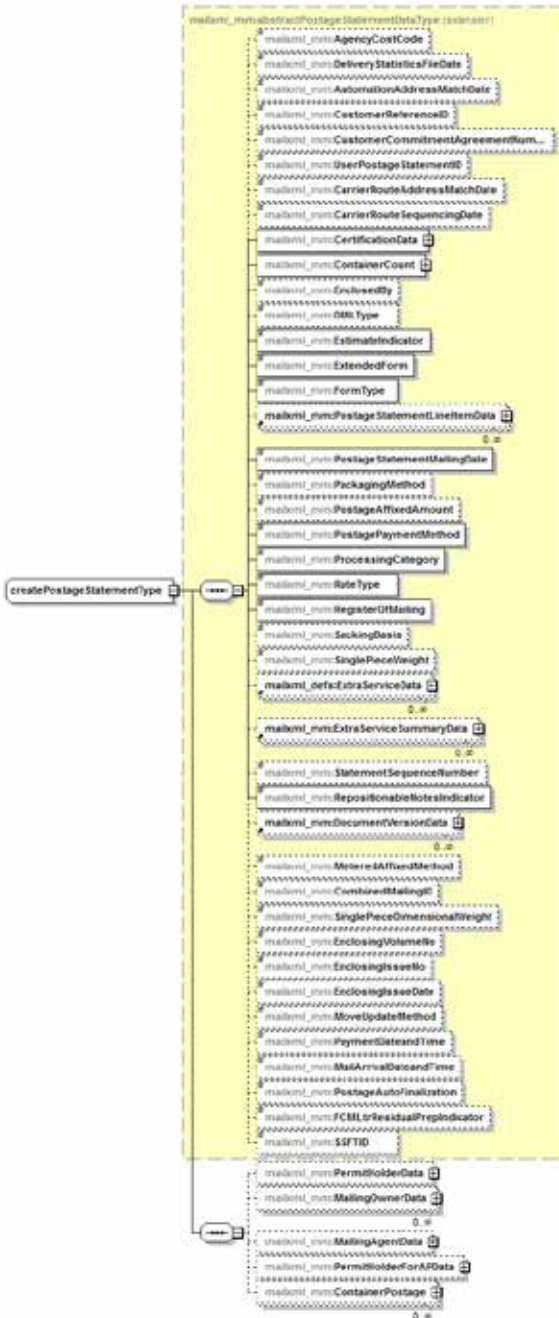
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **createPeriodicalStatementType/ContainerPostage**

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

complexType **createPostageStatementType**

diagram

namespace http://idealliance.org/Specs/mailxml16.0/mailxml_mmused by element [PostageStatementCreateRequest/CreatePostageStatement](#)

element **createPostageStatementType/PermitHolderData**

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

element **createPostageStatementType/MailingOwnerData**

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

element **createPostageStatementType/MailingAgentData**

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

element **createPostageStatementType/PermitHolderForAPData**

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

element **createPostageStatementType/ContainerPostage**

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

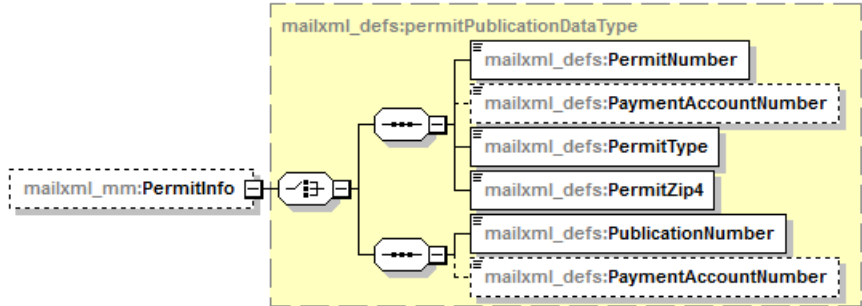
complexType **customerMailReportInfoType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element CustomerMailReportCreateRequest/CustomerMailReportInfo

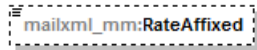
element **customerMailReportInfoType/CustomerName**

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

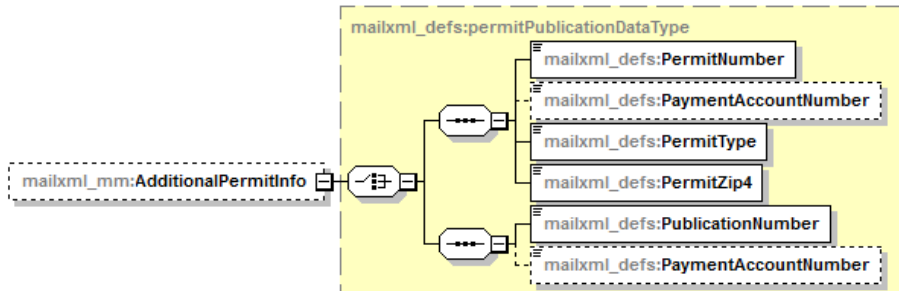
element **customerMailReportInfoType/PermitInfo**

diagram	 <p>The diagram shows the structure of the <code>mailxml_mm:PermitInfo</code> element. It is a dashed box containing a solid box labeled <code>mailxml_defs:permitPublicationDataType</code>. Inside this solid box, there are two groups of elements connected by a choice symbol (a circle with a vertical line and two dots). The first group contains three elements: <code>mailxml_defs:PermitNumber</code>, <code>mailxml_defs:PaymentAccountNumber</code>, and <code>mailxml_defs:PermitType</code>. The second group contains two elements: <code>mailxml_defs:PermitZip4</code> and <code>mailxml_defs:PublicationNumber</code>. The <code>mailxml_defs:PaymentAccountNumber</code> and <code>mailxml_defs:PublicationNumber</code> elements are shown with dashed borders, indicating they are optional.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

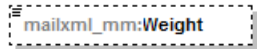
element **customerMailReportInfoType/RateAffixed**

diagram	 <p>The diagram shows the structure of the <code>mailxml_mm:RateAffixed</code> element, which is a dashed box containing a solid box with the same label.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **customerMailReportInfoType/AdditionalPermitInfo**

diagram	 <p>The diagram shows the structure of the <code>mailxml_mm:AdditionalPermitInfo</code> element. It is a dashed box containing a solid box labeled <code>mailxml_defs:permitPublicationDataType</code>. Inside this solid box, there are two groups of elements connected by a choice symbol (a circle with a vertical line and two dots). The first group contains three elements: <code>mailxml_defs:PermitNumber</code>, <code>mailxml_defs:PaymentAccountNumber</code>, and <code>mailxml_defs:PermitType</code>. The second group contains two elements: <code>mailxml_defs:PermitZip4</code> and <code>mailxml_defs:PublicationNumber</code>. The <code>mailxml_defs:PaymentAccountNumber</code> and <code>mailxml_defs:PublicationNumber</code> elements are shown with dashed borders, indicating they are optional.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **customerMailReportInfoType/Weight**

diagram	 <p>The diagram shows the structure of the <code>mailxml_mm:Weight</code> element, which is a dashed box containing a solid box with the same label.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **customerMailReportInfoType/TotalPostage**

diagram	 <p>The diagram shows the structure of the <code>mailxml_mm:TotalPostage</code> element, which is a dashed box containing a solid box with the same label.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **customerMailReportInfoType/PostageAffixed**

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

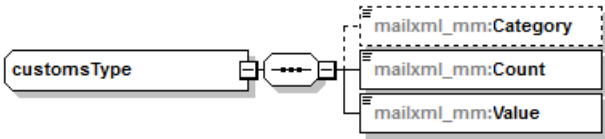
element **customerMailReportInfoType/NumberOfPieces**

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


element **customerMailReportInfoType/RunningTotalNumberOfPieces**

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


complexType **customsType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element manifestMailPieceType/Customs

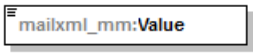
element **customsType/Category**

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

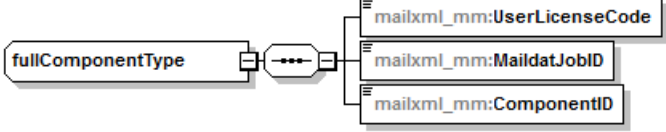
element **customsType/Count**

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


element **customsType/Value**

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


complexType fullComponentType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements ComponentUpdateResponse/ComponentUpdateAccept/Component ComponentUpdateResponse/ComponentUpdateReject/Component ComponentQueryRequest/Component ComponentQueryResponse/ComponentQueryAccept/Component ComponentQueryResponse/ComponentQueryReject/Component componentPeriodicalAdpercentType/Component componentWeightUpdateType/Component


element fullComponentType/UserLicenseCode

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

element fullComponentType/MaildatJobID

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

element fullComponentType/ComponentID

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

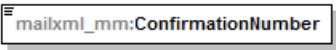
complexType **internationalPostageStatementDataType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element InternationalPostageStatementQueryResponse/QueryResults/PostageStatementData

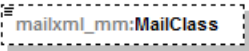
element **internationalPostageStatementDataType/StatementID**

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

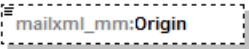
element internationalPostageStatementDataType/ConfirmationNumber

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

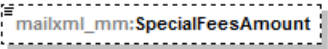
element internationalPostageStatementDataType/MailClass

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

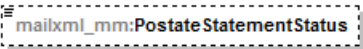
element internationalPostageStatementDataType/Origin

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

element internationalPostageStatementDataType/SpecialFeesAmount


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

element internationalPostageStatementDataType/PostateStatementStatus


diagram																																	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>UPD</td></tr> <tr> <td>enumeration</td><td>FIN</td></tr> <tr> <td>enumeration</td><td>REW</td></tr> <tr> <td>enumeration</td><td>REV</td></tr> <tr> <td>enumeration</td><td>CAN</td></tr> <tr> <td>enumeration</td><td>FAI</td></tr> <tr> <td>enumeration</td><td>PEN</td></tr> <tr> <td>enumeration</td><td>PAS</td></tr> <tr> <td>enumeration</td><td>INC</td></tr> <tr> <td>enumeration</td><td>NAP</td></tr> <tr> <td>enumeration</td><td>EST</td></tr> <tr> <td>enumeration</td><td>CON</td></tr> <tr> <td>enumeration</td><td>ERR</td></tr> <tr> <td>enumeration</td><td>COM</td></tr> <tr> <td>enumeration</td><td>AVW</td></tr> </table>	Kind	Value	enumeration	UPD	enumeration	FIN	enumeration	REW	enumeration	REV	enumeration	CAN	enumeration	FAI	enumeration	PEN	enumeration	PAS	enumeration	INC	enumeration	NAP	enumeration	EST	enumeration	CON	enumeration	ERR	enumeration	COM	enumeration	AVW
Kind	Value																																
enumeration	UPD																																
enumeration	FIN																																
enumeration	REW																																
enumeration	REV																																
enumeration	CAN																																
enumeration	FAI																																
enumeration	PEN																																
enumeration	PAS																																
enumeration	INC																																
enumeration	NAP																																
enumeration	EST																																
enumeration	CON																																
enumeration	ERR																																
enumeration	COM																																
enumeration	AVW																																

	enumeration PAV enumeration FPP
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element internationalPostageStatementDataType/TotalPieces

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


element internationalPostageStatementDataType/TotalPostageAmount

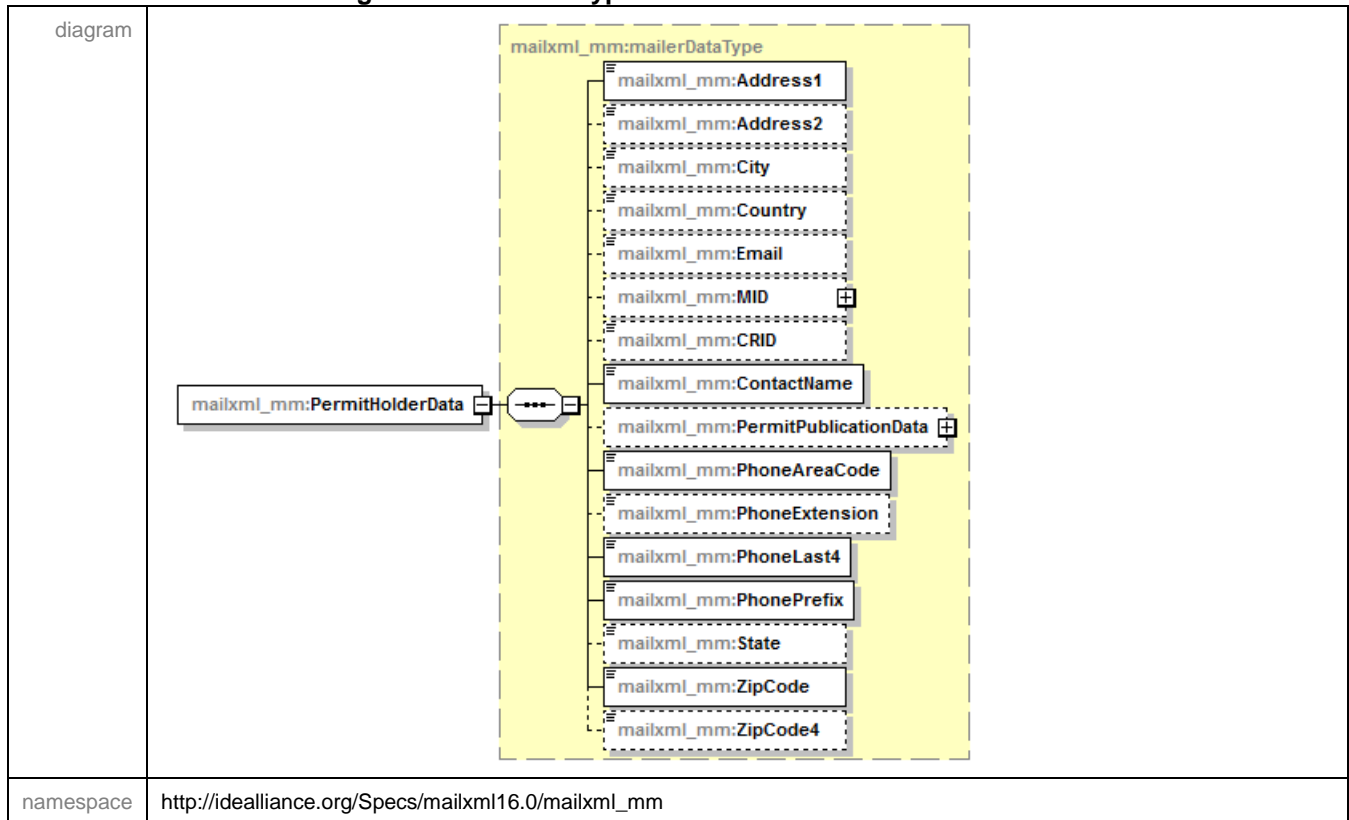
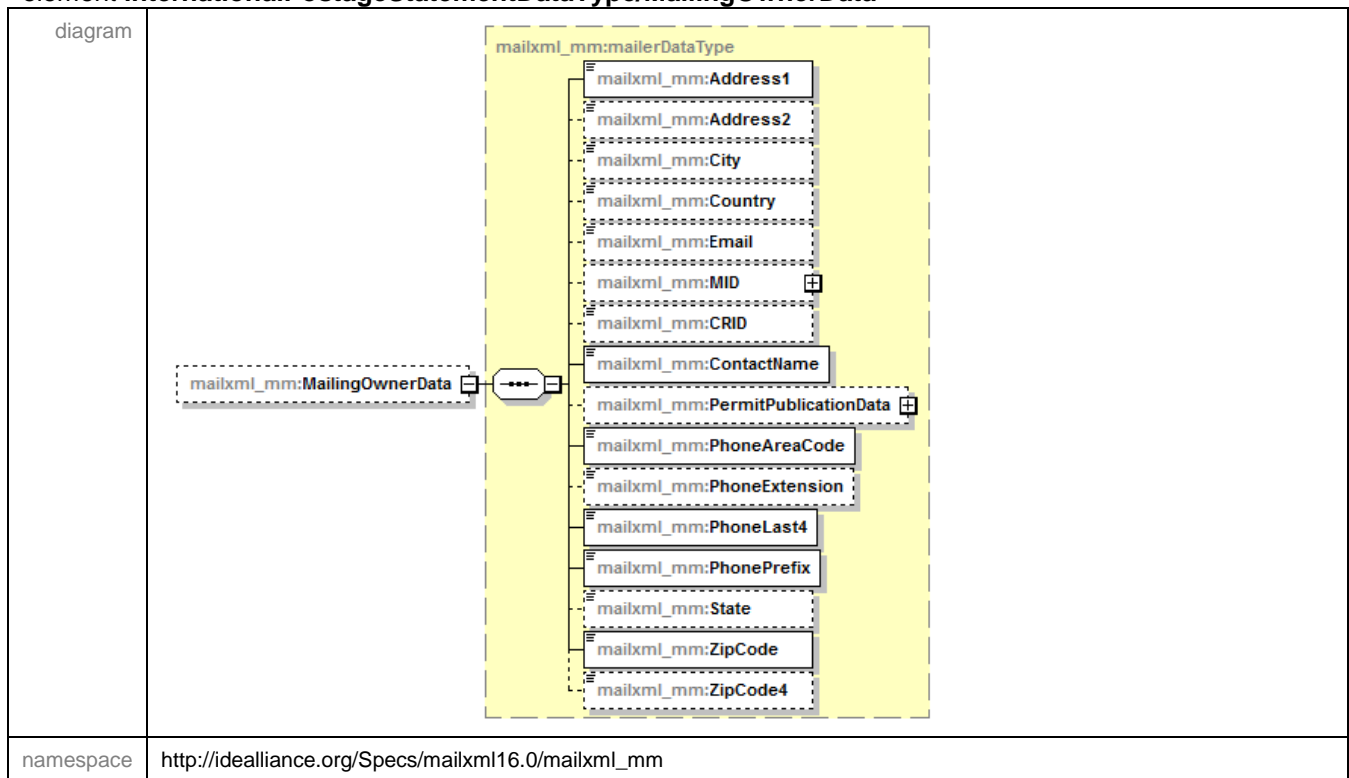
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element internationalPostageStatementDataType/TotalPostageAmountDue

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

element internationalPostageStatementDataType/TotalWeight

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

element **internationalPostageStatementDataType/PermitHolderData**element **internationalPostageStatementDataType/MailingOwnerData**

element **internationalPostageStatementDataType/MailingAgentData**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_mm:MailingAgentData</code> element. It is a complex type containing several other elements. The elements are grouped into a container labeled <code>mailxml_mm:mailerDataType</code>. The elements are:</p> <ul style="list-style-type: none"><code>mailxml_mm:Address1</code><code>mailxml_mm:Address2</code><code>mailxml_mm:City</code><code>mailxml_mm:Country</code><code>mailxml_mm:Email</code><code>mailxml_mm:MID</code><code>mailxml_mm:CRID</code><code>mailxml_mm:ContactName</code><code>mailxml_mm:PermitPublicationData</code><code>mailxml_mm:PhoneAreaCode</code><code>mailxml_mm:PhoneExtension</code><code>mailxml_mm:PhoneLast4</code><code>mailxml_mm:PhonePrefix</code><code>mailxml_mm:State</code><code>mailxml_mm:ZipCode</code><code>mailxml_mm:ZipCode4</code>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **internationalPostageStatementDataType/PermitHolderForAPData**

diagram	<pre> sequenceDiagram participant PH as mailxml_mm:PermitHolderForAPData PH-->A1: mailxml_mm:Address1 PH-->A2: mailxml_mm:Address2 PH-->C: mailxml_mm:City PH-->Co: mailxml_mm:Country PH-->E: mailxml_mm:Email PH-->MID: mailxml_mm:MID PH-->CRID: mailxml_mm:CRID PH-->CN: mailxml_mm:ContactName PH-->PPD: mailxml_mm:PermitPublicationData PH-->PAC: mailxml_mm:PhoneAreaCode PH-->PE: mailxml_mm:PhoneExtension PH-->PL4: mailxml_mm:PhoneLast4 PH-->PP: mailxml_mm:PhonePrefix PH-->S: mailxml_mm:State PH-->ZC: mailxml_mm:ZipCode PH-->ZC4: mailxml_mm:ZipCode4 </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

complexType **invoiceLinItemDataType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements InvoiceQueryResponse/QueryResults/InvoiceLinItemData InvoiceDelivery/InvoiceLinItemData

element **invoiceLinItemDataType/FeeExpiresDate**


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

element **invoiceLinItemDataType/BarcodeRate**


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

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	Y
	enumeration	N
	enumeration	O

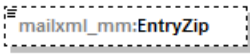
element invoiceLineItemDataType/EntryDiscount

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	N
	enumeration	B
	enumeration	S
	enumeration	D
	enumeration	A
	enumeration	C
	enumeration	K
	enumeration	P

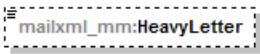
element invoiceLineItemDataType/EntryFacilityType

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	O
	enumeration	B
	enumeration	S
	enumeration	D
	enumeration	A
	enumeration	W
	enumeration	H


element invoiceLineItemDataType/EntryZip

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


element invoiceLineItemDataType/HeavyLetter

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

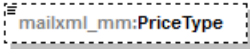
element invoiceLineItemDataType/MarketingOrFulfillment

diagram											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm										
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Marketing</td></tr> <tr> <td>enumeration</td><td>NotMarketingParcels</td></tr> <tr> <td>enumeration</td><td>SampleLarge</td></tr> <tr> <td>enumeration</td><td>SampleSmall</td></tr> </table>	Kind	Value	enumeration	Marketing	enumeration	NotMarketingParcels	enumeration	SampleLarge	enumeration	SampleSmall
Kind	Value										
enumeration	Marketing										
enumeration	NotMarketingParcels										
enumeration	SampleLarge										
enumeration	SampleSmall										

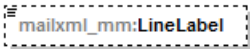
element invoiceLineItemDataType/HandlingCharge

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


element invoiceLineItemDataType/PriceType

diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>commercial</td></tr> <tr> <td>enumeration</td><td>commercialplus</td></tr> <tr> <td>enumeration</td><td>retail</td></tr> </table>	Kind	Value	enumeration	commercial	enumeration	commercialplus	enumeration	retail
Kind	Value								
enumeration	commercial								
enumeration	commercialplus								
enumeration	retail								


element invoiceLineItemDataType/LineLabel

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

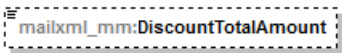
element invoiceLineItemDataType/LineNumber

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

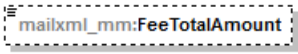
element invoiceLineItemDataType/PieceRate

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


element invoiceLineItemDataType/DiscountTotalAmount

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

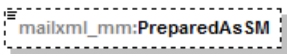
element invoiceLineItemDataType/FeeTotalAmount

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

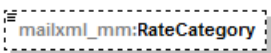
element invoiceLineItemDataType/PoundRate

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

element invoiceLineItemDataType/PreparedAsSM

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 invoiceLineItemDataType/RateCategory

diagram																																													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																												
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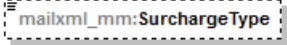
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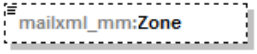
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enumeration	D																		
enumeration	N																		
enumeration	P																		
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element **invoiceLinItemDataType/TotalWeight**

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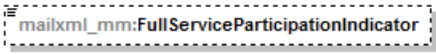
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element **invoiceLinItemDataType/FlatRateIndicator**

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																								
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element **invoiceLinItemDataType/FullServiceParticipationIndicator**

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Kind	Value						
enumeration	M						
enumeration	F						


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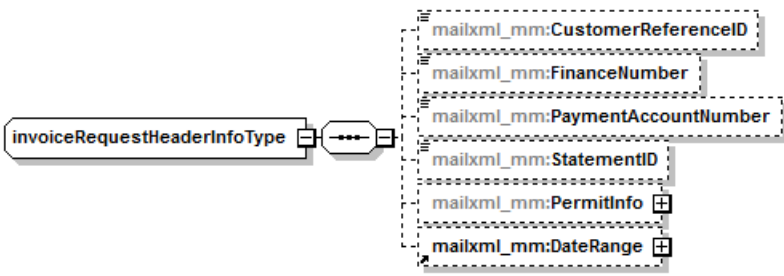
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element **invoiceLineItemDataType/SinglePieceDimensionalBalloonPrice**

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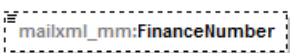
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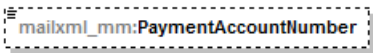
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element **invoiceRequestHeaderInfoType/FinanceNumber**

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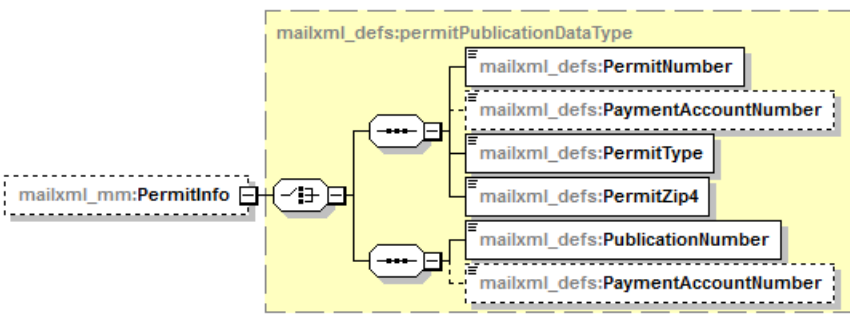
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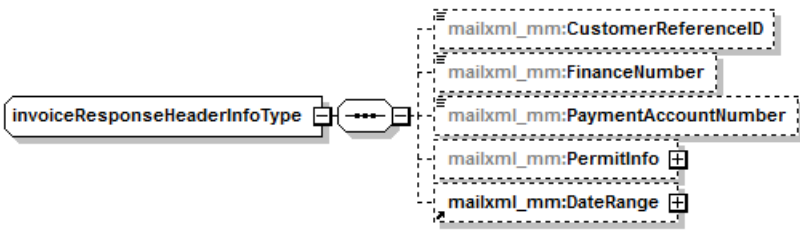
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element **invoiceRequestHeaderInfoType/PermitInfo**

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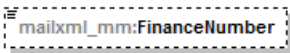
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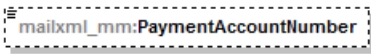
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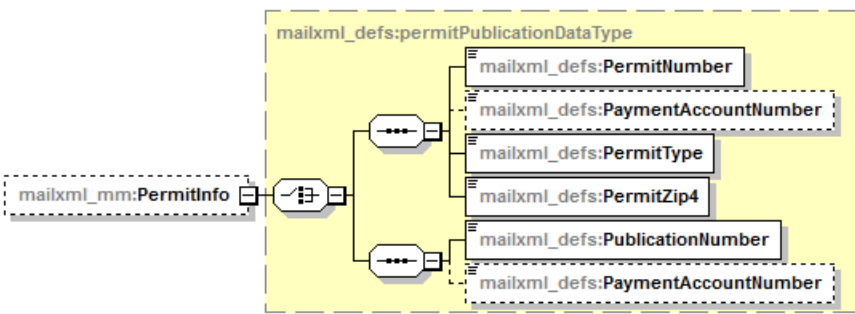
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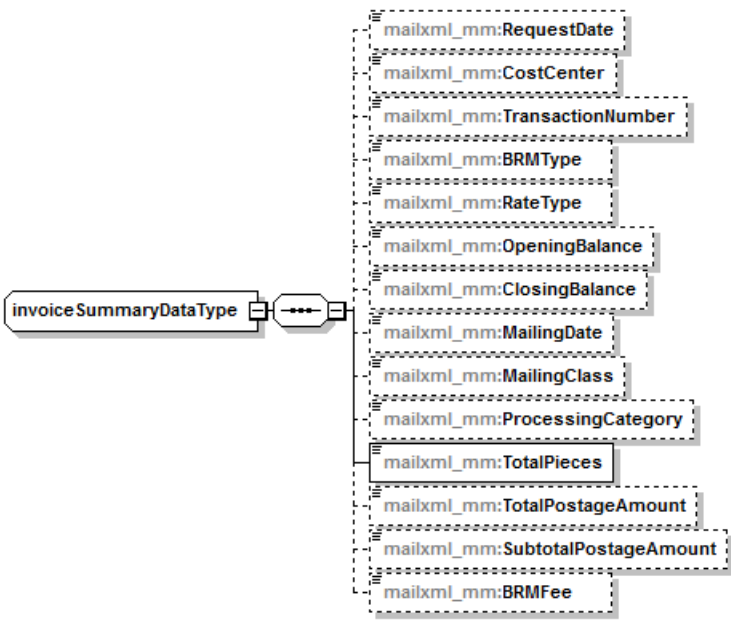
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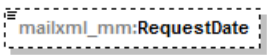
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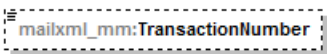
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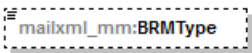
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element invoiceSummaryDataType/BRMType

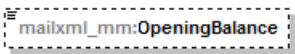
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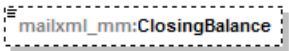
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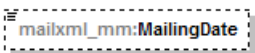
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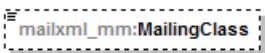
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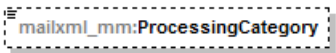
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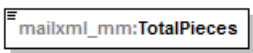
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element **invoiceSummaryDataType/ProcessingCategory**

diagram																									
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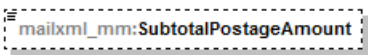
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diagram											
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facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>AM</td></tr> <tr><td>enumeration</td><td>MW</td></tr> <tr><td>enumeration</td><td>Q</td></tr> </tbody> </table>	Kind	Value	enumeration	A	enumeration	AM	enumeration	MW	enumeration	Q
Kind	Value										
enumeration	A										
enumeration	AM										
enumeration	MW										
enumeration	Q										

complexType **MailCharacteristicsType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements InternationalPostageStatementLineItemSummaryData/MailCharacteristic InternationalPostageStatementLineItemData/MailCharacteristic DocumentVersionDataWithPermit/MailCharacteristic DocumentVersionData/MailCharacteristic

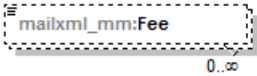
element **MailCharacteristicsType/Content**

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																								
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>CT</td></tr> <tr><td>enumeration</td><td>RR</td></tr> <tr><td>enumeration</td><td>NF</td></tr> <tr><td>enumeration</td><td>DC</td></tr> <tr><td>enumeration</td><td>PS</td></tr> <tr><td>enumeration</td><td>RT</td></tr> <tr><td>enumeration</td><td>MI</td></tr> <tr><td>enumeration</td><td>NP</td></tr> <tr><td>enumeration</td><td>EM</td></tr> <tr><td>enumeration</td><td>PM</td></tr> <tr><td>enumeration</td><td>HM</td></tr> </tbody> </table>	Kind	Value	enumeration	CT	enumeration	RR	enumeration	NF	enumeration	DC	enumeration	PS	enumeration	RT	enumeration	MI	enumeration	NP	enumeration	EM	enumeration	PM	enumeration	HM
Kind	Value																								
enumeration	CT																								
enumeration	RR																								
enumeration	NF																								
enumeration	DC																								
enumeration	PS																								
enumeration	RT																								
enumeration	MI																								
enumeration	NP																								
enumeration	EM																								
enumeration	PM																								
enumeration	HM																								

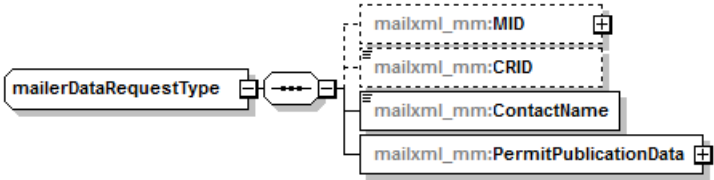
element **MailCharacteristicsType/Incentive**

diagram																																													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																												
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>SS</td></tr> <tr><td>enumeration</td><td>MT</td></tr> <tr><td>enumeration</td><td>VV</td></tr> <tr><td>enumeration</td><td>VP</td></tr> <tr><td>enumeration</td><td>RE</td></tr> <tr><td>enumeration</td><td>PI</td></tr> <tr><td>enumeration</td><td>PP</td></tr> <tr><td>enumeration</td><td>PS</td></tr> <tr><td>enumeration</td><td>SB</td></tr> <tr><td>enumeration</td><td>CT</td></tr> <tr><td>enumeration</td><td>RR</td></tr> <tr><td>enumeration</td><td>DC</td></tr> <tr><td>enumeration</td><td>RT</td></tr> <tr><td>enumeration</td><td>MI</td></tr> <tr><td>enumeration</td><td>ME</td></tr> <tr><td>enumeration</td><td>IV</td></tr> <tr><td>enumeration</td><td>AD</td></tr> <tr><td>enumeration</td><td>CP</td></tr> <tr><td>enumeration</td><td>EM</td></tr> <tr><td>enumeration</td><td>PM</td></tr> <tr><td>enumeration</td><td>CO</td></tr> </tbody> </table>	Kind	Value	enumeration	SS	enumeration	MT	enumeration	VV	enumeration	VP	enumeration	RE	enumeration	PI	enumeration	PP	enumeration	PS	enumeration	SB	enumeration	CT	enumeration	RR	enumeration	DC	enumeration	RT	enumeration	MI	enumeration	ME	enumeration	IV	enumeration	AD	enumeration	CP	enumeration	EM	enumeration	PM	enumeration	CO
Kind	Value																																												
enumeration	SS																																												
enumeration	MT																																												
enumeration	VV																																												
enumeration	VP																																												
enumeration	RE																																												
enumeration	PI																																												
enumeration	PP																																												
enumeration	PS																																												
enumeration	SB																																												
enumeration	CT																																												
enumeration	RR																																												
enumeration	DC																																												
enumeration	RT																																												
enumeration	MI																																												
enumeration	ME																																												
enumeration	IV																																												
enumeration	AD																																												
enumeration	CP																																												
enumeration	EM																																												
enumeration	PM																																												
enumeration	CO																																												

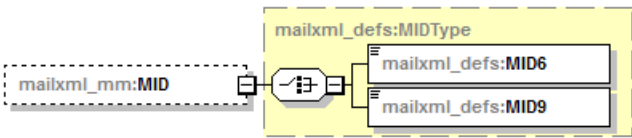
element **MailCharacteristicsType/Fee**

diagram	 The diagram shows a dashed box labeled 'mailxml_mm:Fee' with a multiplicity of '0..∞' below it.														
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm														
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>OS</td> </tr> <tr> <td>enumeration</td> <td>GS</td> </tr> <tr> <td>enumeration</td> <td>PP</td> </tr> <tr> <td>enumeration</td> <td>EM</td> </tr> <tr> <td>enumeration</td> <td>PM</td> </tr> <tr> <td>enumeration</td> <td>HM</td> </tr> </tbody> </table>	Kind	Value	enumeration	OS	enumeration	GS	enumeration	PP	enumeration	EM	enumeration	PM	enumeration	HM
Kind	Value														
enumeration	OS														
enumeration	GS														
enumeration	PP														
enumeration	EM														
enumeration	PM														
enumeration	HM														

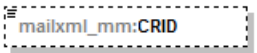
complexType **mailerDataRequestType**

diagram	 The diagram shows a complex type 'mailerDataRequestType' connected to a sequence of four elements: 'mailxml_mm:MID', 'mailxml_mm:CRID', 'mailxml_mm:ContactName', and 'mailxml_mm:PermitPublicationData'. The first and last elements have '+' symbols indicating they are optional.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements createPeriodicalStatementType/MailingAgentData createConsolidatedPeriodicalStatementDataType/MailingAgentData createInternationalPostageStatementType/MailingAgentData createPostageStatementType/MailingAgentData createInternationalPostageStatementType/MailingOwnerData createPostageStatementType/MailingOwnerData createInternationalPostageStatementType/PermitHolderData createPostageStatementType/PermitHolderData createInternationalPostageStatementType/PermitHolderForAPData createPostageStatementType/PermitHolderForAPData createPeriodicalStatementType/PublisherData createConsolidatedPeriodicalStatementDataType/PublisherData


element **mailerDataRequestType/MID**

diagram	 The diagram shows a dashed box labeled 'mailxml_mm:MID' connected to a choice box labeled 'mailxml_defs:MIDType'. The choice box contains two options: 'mailxml_defs:MID6' and 'mailxml_defs:MID9'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

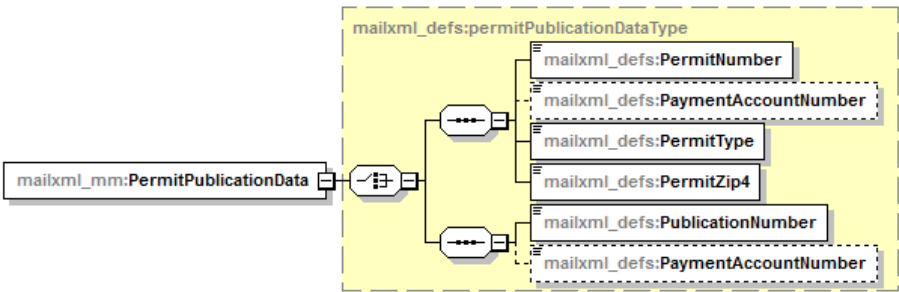
element **mailerDataRequestType/CRID**

diagram	 The diagram shows a dashed box labeled 'mailxml_mm:CRID'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **mailerDataRequestType/ContactName**

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


element **mailerDataRequestType/PermitPublicationData**

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

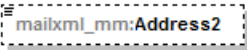
complexType **mailerDataType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	<p>elements</p> <p>internationalPostageStatementDataType/MailingAgentData periodicalStatementDataType/MailingAgentData postageStatementDataType/MailingAgentData internationalPostageStatementDataType/MailingOwnerData postageStatementDataType/MailingOwnerData internationalPostageStatementDataType/PermitHolderData postageStatementDataType/PermitHolderData internationalPostageStatementDataType/PermitHolderForAPData postageStatementDataType/PermitHolderForAPData periodicalStatementDataType/PublisherData</p>

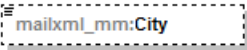
element `mailerDataType/Address1`

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


element `mailerDataType/Address2`

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

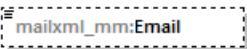
element `mailerDataType/City`

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

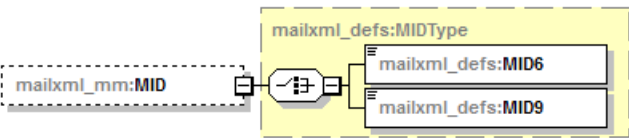
element `mailerDataType/Country`

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

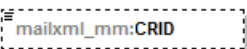
element `mailerDataType/Email`

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


element `mailerDataType/MID`

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

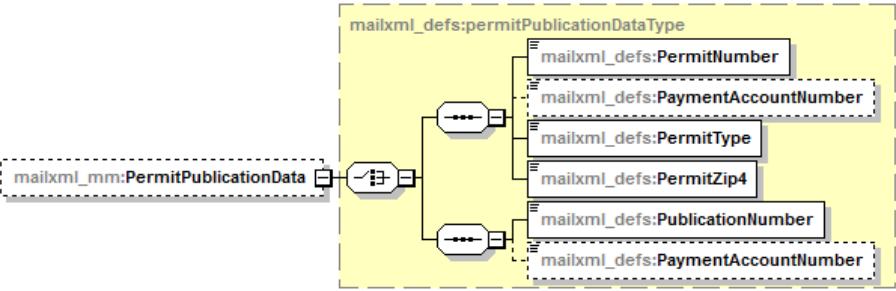
element `mailerDataType/CRID`

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


element `mailerDataType/ContactName`

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

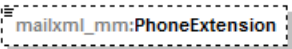
element `mailerDataType/PermitPublicationData`

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

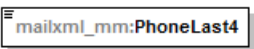
element `mailerDataType/PhoneAreaCode`

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

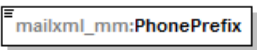
element `mailerDataType/PhoneExtension`

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

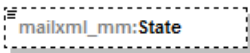
element `mailerDataType/PhoneLast4`

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


element `mailerDataType/PhonePrefix`

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

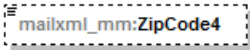
element **mailerDataType/State**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
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	enumeration	AE
	enumeration	AP
	enumeration	AL
	enumeration	AK
	enumeration	AS
	enumeration	AZ
	enumeration	AR
	enumeration	CA
	enumeration	CO
	enumeration	CT
	enumeration	DE
	enumeration	DC
	enumeration	FM
	enumeration	FL
	enumeration	GA
	enumeration	GU
	enumeration	HI
	enumeration	IL
	enumeration	IN
	enumeration	IA
	enumeration	ID
	enumeration	KS
	enumeration	KY
	enumeration	LA
	enumeration	MH
	enumeration	MD
	enumeration	MA
	enumeration	ME
	enumeration	MO
	enumeration	MI
	enumeration	MN
	enumeration	MS
	enumeration	MT
	enumeration	NE
	enumeration	NH
	enumeration	NV
	enumeration	NJ
	enumeration	NM
	enumeration	NY
	enumeration	NC
	enumeration	ND
	enumeration	MP
	enumeration	OH
	enumeration	OR
	enumeration	OK
	enumeration	PW
	enumeration	PA
	enumeration	PR
	enumeration	RI
	enumeration	SC
	enumeration	SD
	enumeration	TN
	enumeration	TX
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	enumeration	WA
	enumeration	WV
	enumeration	WI
	enumeration	WY

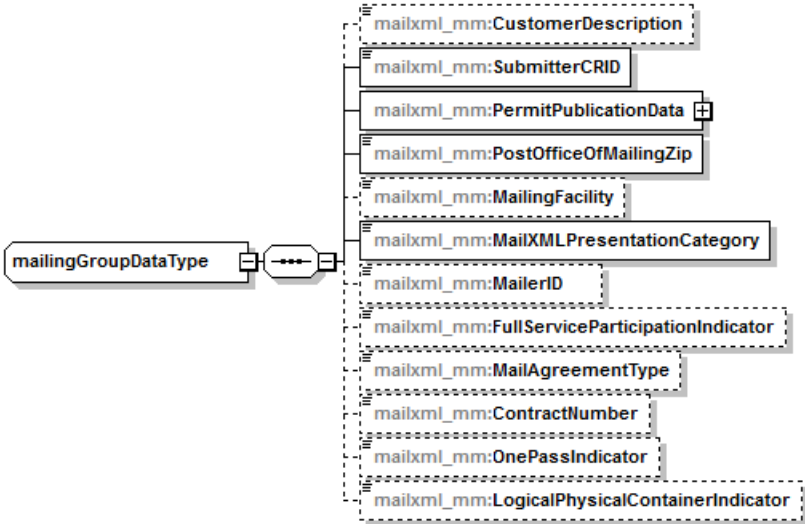
element `mailerDataType/ZipCode`

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


element `mailerDataType/ZipCode4`

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

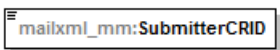
complexType `mailingGroupDataType`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements MailingGroupQueryResponse/QueryResults/MailingGroup OpenMailingGroupRequest/MailingGroupData

element `mailingGroupDataType/CustomerDescription`

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

element `mailingGroupDataType/SubmitterCRID`

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

element **mailingGroupDataType/PermitPublicationData**

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

element **mailingGroupDataType/PostOfficeOfMailingZip**

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

element **mailingGroupDataType/MailingFacility**

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

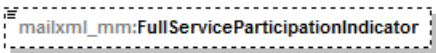
element **mailingGroupDataType/MailXMLPresentationCategory**

diagram																	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>M</td> </tr> <tr> <td>enumeration</td> <td>P</td> </tr> <tr> <td>enumeration</td> <td>I</td> </tr> <tr> <td>enumeration</td> <td>N</td> </tr> <tr> <td>enumeration</td> <td>S</td> </tr> <tr> <td>enumeration</td> <td>C</td> </tr> <tr> <td>enumeration</td> <td>E</td> </tr> </tbody> </table>	Kind	Value	enumeration	M	enumeration	P	enumeration	I	enumeration	N	enumeration	S	enumeration	C	enumeration	E
Kind	Value																
enumeration	M																
enumeration	P																
enumeration	I																
enumeration	N																
enumeration	S																
enumeration	C																
enumeration	E																


element **mailingGroupDataType/MailerID**

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


element **mailingGroupDataType/FullServiceParticipationIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>M</td></tr> <tr> <td>enumeration</td><td>F</td></tr> </table>	Kind	Value	enumeration	M	enumeration	F
Kind	Value						
enumeration	M						
enumeration	F						


element **mailingGroupDataType/MailAgreementType**

diagram															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm														
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>A</td></tr> <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>E</td></tr> <tr> <td>enumeration</td><td>F</td></tr> </table>	Kind	Value	enumeration	A	enumeration	B	enumeration	C	enumeration	D	enumeration	E	enumeration	F
Kind	Value														
enumeration	A														
enumeration	B														
enumeration	C														
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enumeration	F														

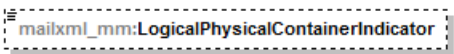
element **mailingGroupDataType/ContractNumber**

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

element **mailingGroupDataType/OnePassIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 **mailingGroupDataType/LogicalPhysicalContainerIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>P</td></tr> <tr> <td>enumeration</td><td>L</td></tr> </table>	Kind	Value	enumeration	P	enumeration	L
Kind	Value						
enumeration	P						
enumeration	L						

complexType **mailOwnerBlockType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element mailPieceBlockType/MailOwner

element **mailOwnerBlockType/CRID**

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

element **mailOwnerBlockType/SchedulerID**

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


element **mailOwnerBlockType/MaildatUserLicense**

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


element **mailOwnerBlockType/PermitPublicationData**

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

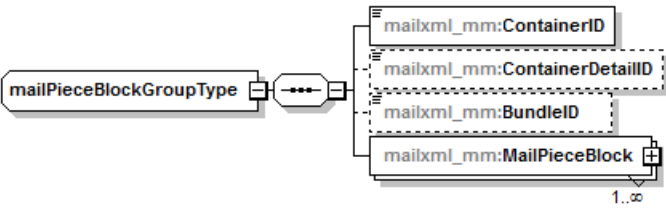
element **mailOwnerBlockType/MailOwnerMID6**

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


element **mailOwnerBlockType/MailOwnerMID9**

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


complexType **mailPieceBlockGroupType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements mailPieceCancelType/MailPieceBlockGroup mailPieceRequestType/MailPieceBlockGroup

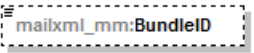
element **mailPieceBlockGroupType/ContainerID**

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

element **mailPieceBlockGroupType/ContainerDetailID**

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

element **mailPieceBlockGroupType/BundleID**

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

element **mailPieceBlockGroupType/MailPieceBlock**

diagram	<p>The diagram illustrates the structure of the <code>mailPieceBlockGroupType/MailPieceBlock</code> element. It is a complex type containing several child elements, some of which are optional or conditional.</p> <ul style="list-style-type: none"> <code>mailxml_mm:ServiceLevelIndicator</code> (required) <code>mailxml_mm:LOTSequenceDirectionCode</code> (optional) <code>mailxml_mm:LOTSequenceNumber</code> (optional) <code>mailxml_mm:WalkSequenceNumber</code> (optional) <code>mailxml_mm:IMPackageBarcode</code> (optional) <code>mailxml_mm:UPAAddress</code> (optional) <code>mailxml_mm:DeliveryPointZIP</code> (optional) <code>mailxml_mm:IMB</code> (optional) <code>mailxml_mm:PlanetCode</code> (optional) <code>mailxml_mm:DeliveryPointZIP</code> (optional) <code>mailxml_mm:DeliveryContainerID</code> (optional) <code>mailxml_mm:DeliveryPointZIP</code> (optional) <code>mailxml_mm:IMB</code> (optional) <code>mailxml_mm:extraServiceIMPackageBarcode</code> (optional) <code>mailxml_mm:PieceID</code> (required) <code>mailxml_mm:WastedPieceIndicator</code> (optional) <code>mailxml_mm:MLOCRRateAndPostageMarking</code> (optional) <code>mailxml_mm:MoveComplianceUpdateMethod</code> (optional) <code>mailxml_mm:MailOwner</code> (optional) <code>mailxml_mm:BarCodeApplicator</code> (optional) <code>mailxml_mm:MachineID</code> (optional) <code>mailxml_mm:ACKeyline</code> (optional) <code>mailxml_mm:HoldForPickup</code> (optional) <code>mailxml_mm:NumberOfPiecesToHold</code> (optional) <p>The <code>mailxml_mm:MailPieceBlock</code> element is shown with a cardinality of <code>1..∞</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

complexType **mailPieceBlockType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements mailPieceBlockGroupType/MailPieceBlock PDRMailPieceBlockType/MailPieceBlock


element **mailPieceBlockType/ServiceLevelIndicator**

diagram											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm										
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>F</td></tr> <tr> <td>enumeration</td><td>B</td></tr> <tr> <td>enumeration</td><td>P</td></tr> <tr> <td>enumeration</td><td>O</td></tr> </tbody> </table>	Kind	Value	enumeration	F	enumeration	B	enumeration	P	enumeration	O
Kind	Value										
enumeration	F										
enumeration	B										
enumeration	P										
enumeration	O										

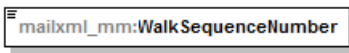
element **mailPieceBlockType/LOTSequenceDirectionCode**

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

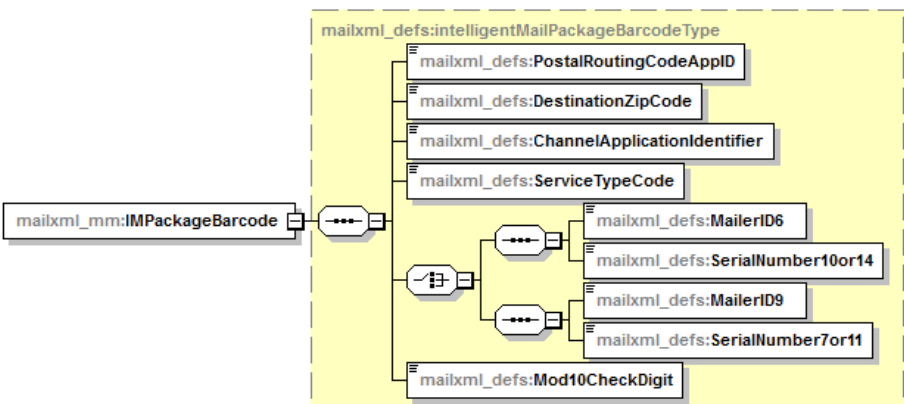
element **mailPieceBlockType/LOTSequenceNumber**

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

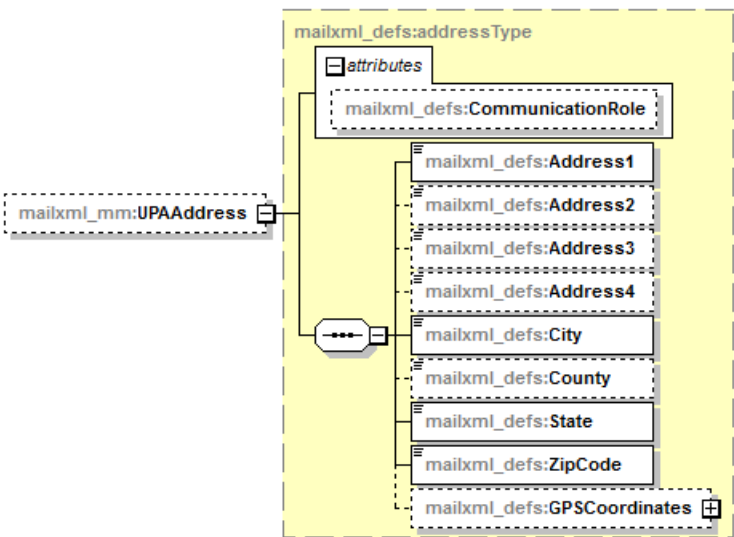
element **mailPieceBlockType/WalkSequenceNumber**

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

element **mailPieceBlockType/IMPackageBarcode**


diagram	 <p>The diagram shows the <code>mailxml_mm:IMPackageBarcode</code> element connected to a complex structure of <code>mailxml_defs</code> elements. The structure is enclosed in a dashed yellow box labeled <code>mailxml_defs:intelligentMailPackageBarcodeType</code>. It includes the following elements:</p> <ul style="list-style-type: none"> <code>mailxml_defs:PostalRoutingCodeAppID</code> <code>mailxml_defs:DestinationZipCode</code> <code>mailxml_defs:ChannelApplicationIdentifier</code> <code>mailxml_defs:ServiceTypeCode</code> A choice element containing: <ul style="list-style-type: none"> <code>mailxml_defs:MailerID6</code> <code>mailxml_defs:SerialNumber10or14</code> <code>mailxml_defs:MailerID9</code> <code>mailxml_defs:SerialNumber7or11</code> <code>mailxml_defs:Mod10CheckDigit</code>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **mailPieceBlockType/UPAAddress**

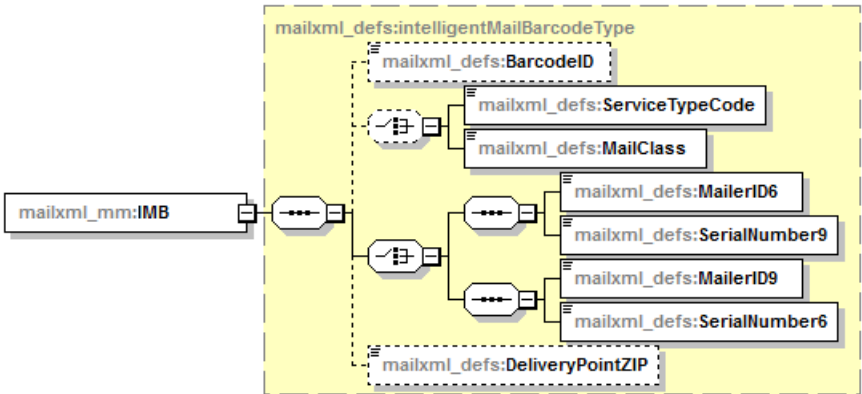
diagram	 <p>The diagram shows the <code>mailxml_mm:UPAAddress</code> element connected to a complex structure of <code>mailxml_defs</code> elements. The structure is enclosed in a dashed yellow box labeled <code>mailxml_defs:addressType</code>. It includes the following elements:</p> <ul style="list-style-type: none"> <code>attributes</code> (dashed box) containing <code>mailxml_defs:CommunicationRole</code> <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> <code>mailxml_defs:GPSCoordinates</code> (dashed box)
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CommunicationRole	mailxml_base:communicationRoleType			

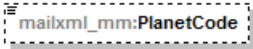
element mailPieceBlockType/DeliveryPointZIP

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


element mailPieceBlockType/IMB

diagram	 <p>The diagram shows the structure of the <code>mailxml_mm:IMB</code> element. It is a container element that contains a complex type <code>mailxml_defs:intelligentMailBarcodeType</code>. This complex type is further defined by several sub-elements: <code>mailxml_defs:BarcodeID</code>, <code>mailxml_defs:ServiceTypeCode</code>, <code>mailxml_defs:MailClass</code>, <code>mailxml_defs:MailerID6</code>, <code>mailxml_defs:SerialNumber9</code>, <code>mailxml_defs:MailerID9</code>, <code>mailxml_defs:SerialNumber6</code>, and <code>mailxml_defs:DeliveryPointZIP</code>. The <code>mailxml_mm:IMB</code> element is shown as a box with a dashed border, and the complex type is shown as a box with a solid border.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element mailPieceBlockType/PlanetCode

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


element mailPieceBlockType/DeliveryPointZIP

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

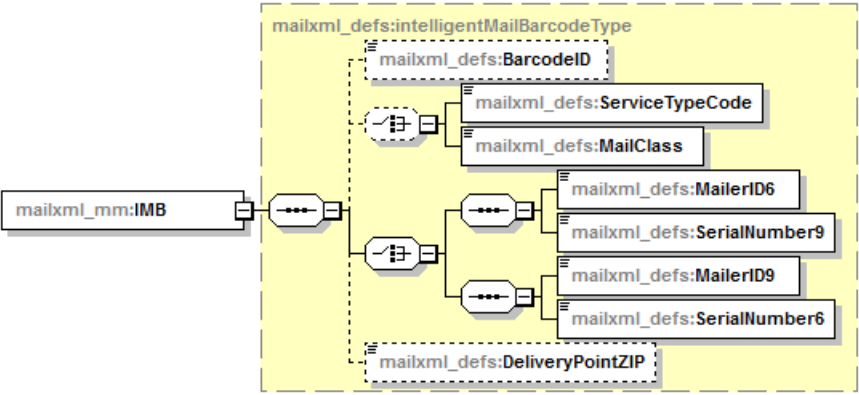
element mailPieceBlockType/DeliveryContainerID

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


element **mailPieceBlockType/DeliveryPointZIP**

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


element **mailPieceBlockType/IMB**

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


element **mailPieceBlockType/extraServiceIMPpackageBarcode**

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


element **mailPieceBlockType/PieceID**

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


element **mailPieceBlockType/WastedPieceIndicator**

diagram											
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm										
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>W</td></tr> <tr> <td>enumeration</td><td>S</td></tr> <tr> <td>enumeration</td><td>X</td></tr> <tr> <td>enumeration</td><td>T</td></tr> </tbody> </table>	Kind	Value	enumeration	W	enumeration	S	enumeration	X	enumeration	T
Kind	Value										
enumeration	W										
enumeration	S										
enumeration	X										
enumeration	T										

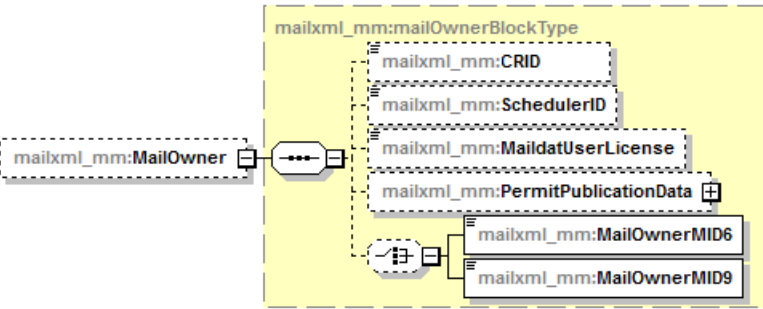
element **mailPieceBlockType/MLOCRrateANDpostageMarking**

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

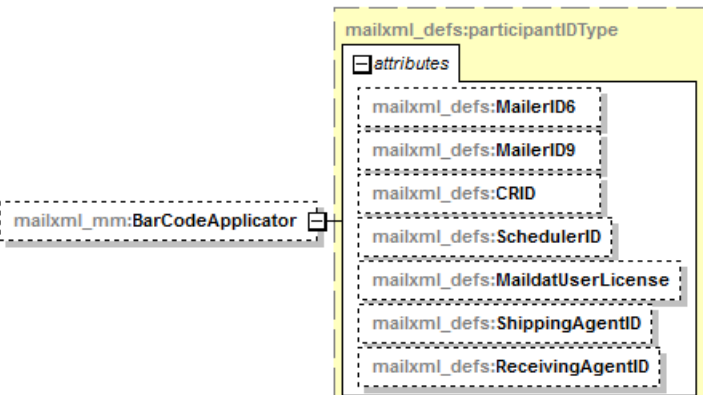
element **mailPieceBlockType/MoveComplianceUpdateMethod**

diagram																			
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																		
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>0</td></tr> <tr><td>enumeration</td><td>1</td></tr> <tr><td>enumeration</td><td>2</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> </tbody> </table>	Kind	Value	enumeration	0	enumeration	1	enumeration	2	enumeration	4	enumeration	5	enumeration	6	enumeration	7	enumeration	8
Kind	Value																		
enumeration	0																		
enumeration	1																		
enumeration	2																		
enumeration	4																		
enumeration	5																		
enumeration	6																		
enumeration	7																		
enumeration	8																		

element **mailPieceBlockType/MailOwner**

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

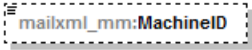
element **mailPieceBlockType/BarCodeApplicator**

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

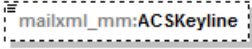
MailXML Version 16.0 Specification

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 **mailPieceBlockType/MachineID**

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

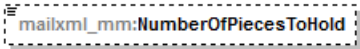
element **mailPieceBlockType/ACSKeyline**

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

element **mailPieceBlockType/HoldForPickup**

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

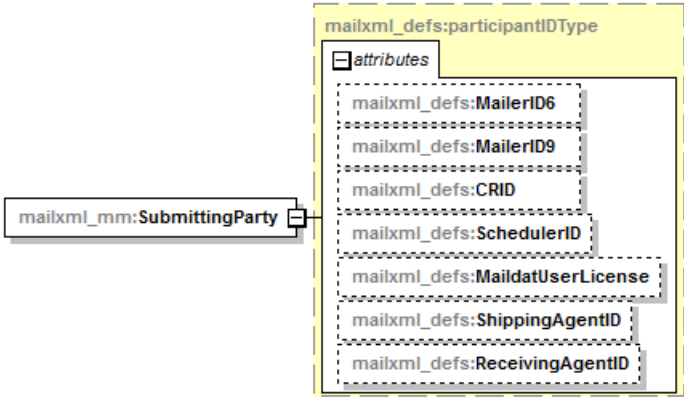
element **mailPieceBlockType/NumberOfPiecesToHold**

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

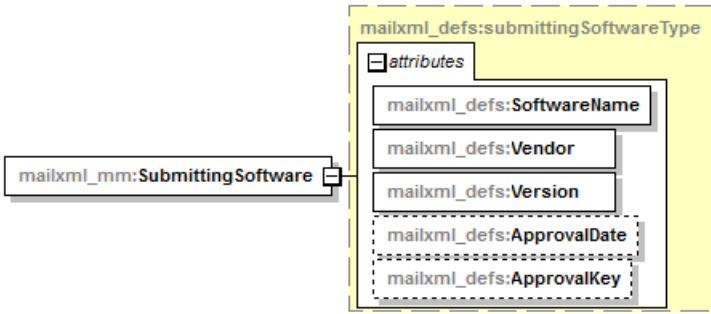
complexType **mailPieceCancelType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	element MailPieceCancelRequest				
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			

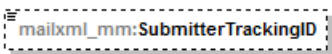
element **mailPieceCancelType/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **mailPieceCancelType/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **mailPieceCancelType/SubmitterTrackingID**

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

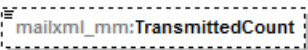
element mailPieceCancelType/UserLicenseCode

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

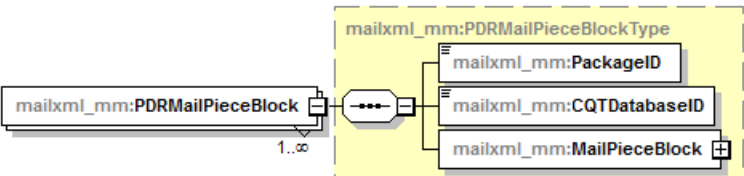
element mailPieceCancelType/MaildatJobID

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

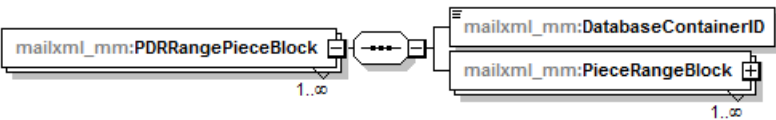
element mailPieceCancelType/TransmittedCount

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

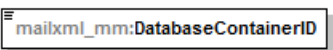
element mailPieceCancelType/PDRMailPieceBlock

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

element mailPieceCancelType/PDRRangePieceBlock

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

element mailPieceCancelType/PDRRangePieceBlock/DatabaseContainerID

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

element **mailPieceCancelType/PDRRangePieceBlock/PieceRangeBlock**

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

element **mailPieceCancelType/MailPieceID**

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


element **mailPieceCancelType/PieceRangeID**

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

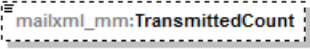
element **mailPieceCancelType/CustomerGroupID**

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

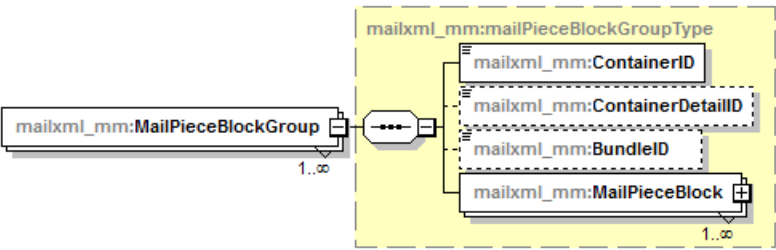
element **mailPieceCancelType/MailingGroupID**

diagram	 A diagram showing a single rectangular box labeled <code>mailxml_mm:MailingGroupID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

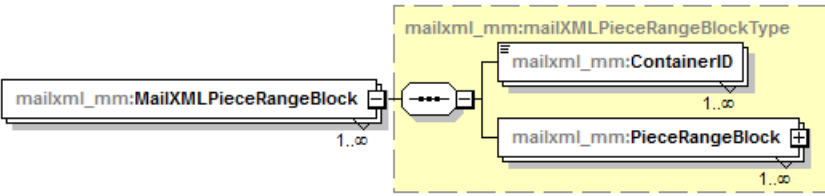
element **mailPieceCancelType/TransmittedCount**

diagram	 A diagram showing a single rectangular box labeled <code>mailxml_mm:TransmittedCount</code> with a dashed border.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **mailPieceCancelType/MailPieceBlockGroup**

diagram	 A diagram showing a <code>mailxml_mm:MailPieceBlockGroup</code> element (rectangle) connected to a container (oval) with a multiplicity of <code>1..∞</code> . The container is connected to a dashed box labeled <code>mailxml_mm:mailPieceBlockGroupType</code> . Inside this dashed box are four elements: <code>mailxml_mm:ContainerID</code> , <code>mailxml_mm:ContainerDetailID</code> , <code>mailxml_mm:BundleID</code> , and <code>mailxml_mm:MailPieceBlock</code> . The <code>mailxml_mm:MailPieceBlock</code> element has a multiplicity of <code>1..∞</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **mailPieceCancelType/MailXMLPieceRangeBlock**

diagram	 A diagram showing a <code>mailxml_mm:MailXMLPieceRangeBlock</code> element (rectangle) connected to a container (oval) with a multiplicity of <code>1..∞</code> . The container is connected to a dashed box labeled <code>mailxml_mm:mailXMLPieceRangeBlockType</code> . Inside this dashed box are two elements: <code>mailxml_mm:ContainerID</code> and <code>mailxml_mm:PieceRangeBlock</code> . Both <code>mailxml_mm:ContainerID</code> and <code>mailxml_mm:PieceRangeBlock</code> have a multiplicity of <code>1..∞</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

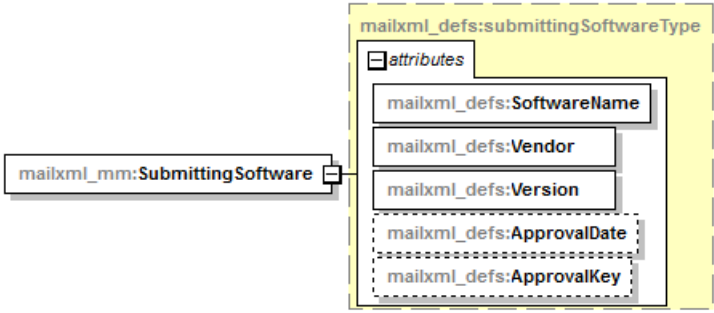
complexType **mailPieceRequestType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements MailPieceCreateRequest MailPieceUpdateRequest

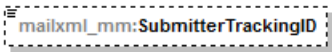
element **mailPieceRequestType/SubmittingParty**

diagram	<p>The diagram shows an element <code>mailxml_mm:SubmittingParty</code> with an attribute <code>mailxml_defs:participantIDType</code>. This attribute is of type <code>mailxml_defs:participantIDType</code> and has a list of values: <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_mm				
attributes	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 **mailPieceRequestType/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 **mailPieceRequestType/SubmitterTrackingID**

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

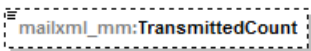
element **mailPieceRequestType/UserLicenseCode**

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

element **mailPieceRequestType/MaildatJobID**

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

element **mailPieceRequestType/TransmittedCount**

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

element **mailPieceRequestType/PDRMailPieceBlock**

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

element **mailPieceRequestType/CustomerGroupID**

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

element **mailPieceRequestType/MailingGroupID**

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

element **mailPieceRequestType/TransmittedCount**

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

element **mailPieceRequestType/MailPieceBlockGroup**

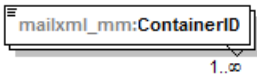
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

complexType **mailXMLPieceRangeBlockType**

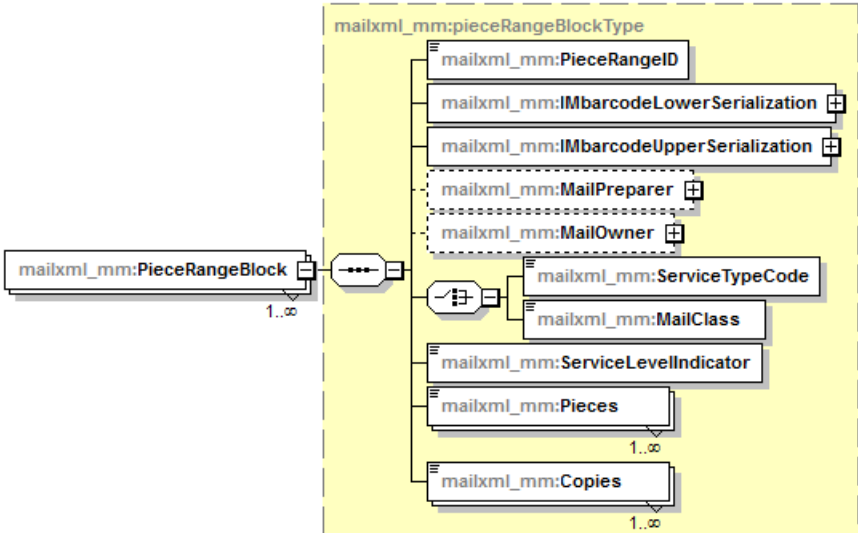
diagram	
---------	--

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element mailPieceCancelType/MailXMLPieceRangeBlock

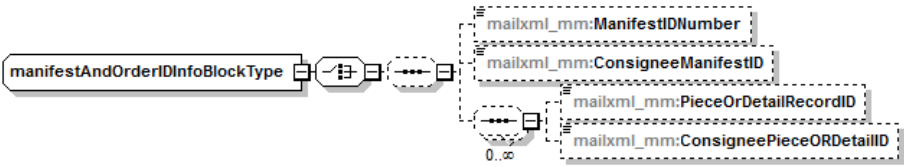
element mailXMLPieceRangeBlockType/ContainerID

diagram	 A diagram showing a rectangular box labeled 'mailxml_mm:ContainerID' with a small square icon at the top left. Below the box is a multiplicity of '1..∞'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

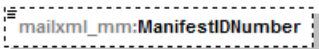
element mailXMLPieceRangeBlockType/PieceRangeBlock

diagram	 A diagram showing a rectangular box labeled 'mailxml_mm:PieceRangeBlock' with a multiplicity of '1..∞'. To its right is a dashed box labeled 'mailxml_mm:pieceRangeBlockType'. Inside this dashed box, there is a sequence of elements: 'mailxml_mm:PieceRangeID', 'mailxml_mm:IMbarcodeLowerSerialization', 'mailxml_mm:IMbarcodeUpperSerialization', 'mailxml_mm:MailPreparer', and 'mailxml_mm:MailOwner'. These five elements are grouped by a dashed line. Below this group is a choice element (a circle with a vertical line) containing 'mailxml_mm:ServiceTypeCode' and 'mailxml_mm:MailClass'. Below the choice element are 'mailxml_mm:ServiceLevelIndicator', 'mailxml_mm:Pieces' (with multiplicity '1..∞'), and 'mailxml_mm:Copies' (with multiplicity '1..∞').
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

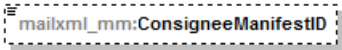
complexType manifestAndOrderIDInfoBlockType

diagram	 A diagram showing a rounded rectangular box labeled 'manifestAndOrderIDInfoBlockType'. To its right is a dashed box containing a sequence of elements: 'mailxml_mm:ManifestIDNumber', 'mailxml_mm:ConsigneeManifestID', and a choice element (a circle with a vertical line) containing 'mailxml_mm:PieceOrDetailRecordID' and 'mailxml_mm:ConsigneePieceORDetailID'. The choice element has a multiplicity of '0..∞'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ManifestCreateResponse/ManifestCreateAccept/ManifestAndOrderIDInfoBlock

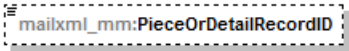
element manifestAndOrderIDInfoBlockType/ManifestIDNumber

diagram	 A diagram showing a dashed rectangular box labeled 'mailxml_mm:ManifestIDNumber'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

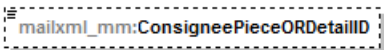
element **manifestAndOrderIDInfoBlockType/ConsigneeManifestID**

diagram	 The diagram shows a dashed rectangular box containing the text <code>mailxml_mm:ConsigneeManifestID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

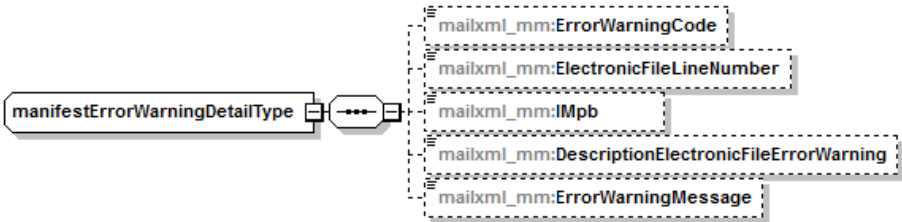
element **manifestAndOrderIDInfoBlockType/PieceOrDetailRecordID**

diagram	 The diagram shows a dashed rectangular box containing the text <code>mailxml_mm:PieceOrDetailRecordID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestAndOrderIDInfoBlockType/ConsigneePieceORDetailID**

diagram	 The diagram shows a dashed rectangular box containing the text <code>mailxml_mm:ConsigneePieceORDetailID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

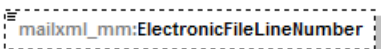
complexType **manifestErrorWarningDetailType**

diagram	 The diagram shows a complex type <code>manifestErrorWarningDetailType</code> represented by a rounded rectangle. It has a single attribute, indicated by a dashed line and a small circle, named <code>mailxml_mm:ErrorWarningCode</code> . The attribute is further detailed in a separate box showing its type as <code>mailxml_mm:ErrorWarningCode</code> , with a list of possible values: <code>mailxml_mm:ElectronicFileLineNumber</code> , <code>mailxml_mm:Impb</code> , <code>mailxml_mm:DescriptionElectronicFileErrorWarning</code> , and <code>mailxml_mm:ErrorWarningMessage</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element manifestErrorWarningSummaryType/ManifestErrorWarningDetail

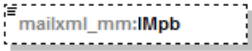
element **manifestErrorWarningDetailType/ErrorWarningCode**

diagram	 The diagram shows a dashed rectangular box containing the text <code>mailxml_mm:ErrorWarningCode</code> .						
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>E</td> </tr> <tr> <td>enumeration</td> <td>W</td> </tr> </tbody> </table>	Kind	Value	enumeration	E	enumeration	W
Kind	Value						
enumeration	E						
enumeration	W						

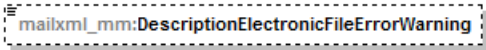
element **manifestErrorWarningDetailType/ElectronicFileLineNumber**

diagram	 The diagram shows a dashed rectangular box containing the text <code>mailxml_mm:ElectronicFileLineNumber</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

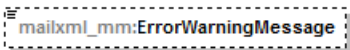
element **manifestErrorWarningDetailType/IMpb**

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


element **manifestErrorWarningDetailType/DescriptionElectronicFileErrorWarning**

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

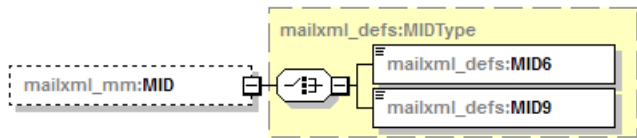
element **manifestErrorWarningDetailType/ErrorWarningMessage**

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

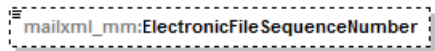
complexType **manifestErrorWarningSummaryType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements ManifestCreateResponse/ManifestCreateAccept/ManifestErrorWarningSummary ManifestCreateResponse/ManifestCreateReject/ManifestErrorWarningSummary


element **manifestErrorWarningSummaryType/MID**

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


element **manifestErrorWarningSummaryType/ElectronicFileSequenceNumber**

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

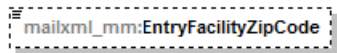
element **manifestErrorWarningSummaryType/ElectronicFileReceiptDate**

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

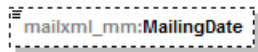
element **manifestErrorWarningSummaryType/ElectronicFileReceiptTime**

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

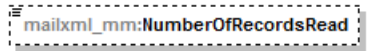
element **manifestErrorWarningSummaryType/EntryFacilityZipCode**

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

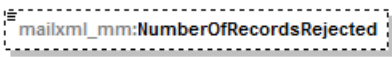
element **manifestErrorWarningSummaryType/MailingDate**

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

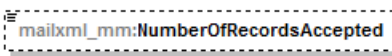
element **manifestErrorWarningSummaryType/NumberOfRecordsRead**

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

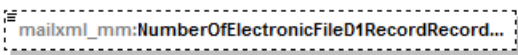
element **manifestErrorWarningSummaryType/NumberOfRecordsRejected**

diagram	 The diagram shows a dashed rectangular box containing the text <code>mailxml_mm:NumberOfRecordsRejected</code> .
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

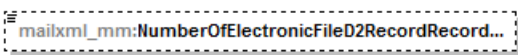
element **manifestErrorWarningSummaryType/NumberOfRecordsAccepted**

diagram	 The diagram shows a dashed rectangular box containing the text <code>mailxml_mm:NumberOfRecordsAccepted</code> .
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>


element **manifestErrorWarningSummaryType/NumberOfElectronicFileD1RecordRecordsAccepted**

diagram	 The diagram shows a dashed rectangular box containing the text <code>mailxml_mm:NumberOfElectronicFileD1RecordRecord...</code> .
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

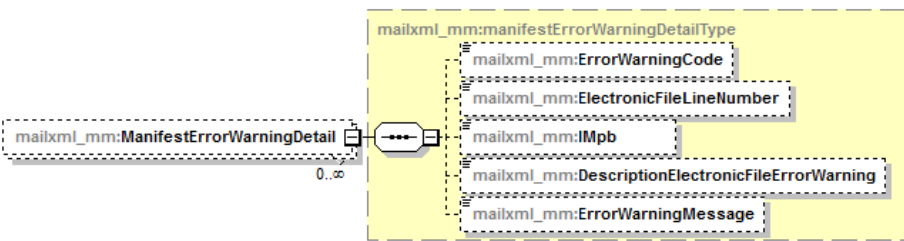
element **manifestErrorWarningSummaryType/NumberOfElectronicFileD2RecordRecordsAccepted**

diagram	 The diagram shows a dashed rectangular box containing the text <code>mailxml_mm:NumberOfElectronicFileD2RecordRecord...</code> .
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

element **manifestErrorWarningSummaryType/SummaryMessage**

diagram	 The diagram shows a dashed rectangular box containing the text <code>mailxml_mm:SummaryMessage</code> .
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

element **manifestErrorWarningSummaryType/ManifestErrorWarningDetail**

diagram	 The diagram shows a dashed rectangular box containing the text <code>mailxml_mm:ManifestErrorWarningDetail</code> . To its right is a yellow-shaded area representing a complex structure. At the top of this area is the text <code>mailxml_mm:manifestErrorWarningDetailType</code> . Below it are several elements: <code>mailxml_mm:ErrorWarningCode</code> , <code>mailxml_mm:ElectronicFileLineNumber</code> , <code>mailxml_mm:IMpb</code> , <code>mailxml_mm:DescriptionElectronicFileErrorWarning</code> , and <code>mailxml_mm:ErrorWarningMessage</code> . A dashed line connects the <code>mailxml_mm:ManifestErrorWarningDetail</code> box to the yellow area, with the cardinality <code>0..∞</code> indicated near the connection point.
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</code>

complexType **manifestMailPieceSummaryType**

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

element **manifestMailPieceSummaryType/ClassOfMail**

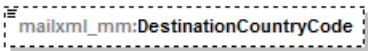
diagram																																							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																						
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>BB</td></tr> <tr><td>enumeration</td><td>BL</td></tr> <tr><td>enumeration</td><td>BP</td></tr> <tr><td>enumeration</td><td>BS</td></tr> <tr><td>enumeration</td><td>CP</td></tr> <tr><td>enumeration</td><td>DM</td></tr> <tr><td>enumeration</td><td>EX</td></tr> <tr><td>enumeration</td><td>FC</td></tr> <tr><td>enumeration</td><td>IE</td></tr> <tr><td>enumeration</td><td>IL</td></tr> <tr><td>enumeration</td><td>LC</td></tr> <tr><td>enumeration</td><td>PG</td></tr> <tr><td>enumeration</td><td>PM</td></tr> <tr><td>enumeration</td><td>PS</td></tr> <tr><td>enumeration</td><td>S2</td></tr> <tr><td>enumeration</td><td>S3</td></tr> <tr><td>enumeration</td><td>S4</td></tr> <tr><td>enumeration</td><td>SA</td></tr> </tbody> </table>	Kind	Value	enumeration	BB	enumeration	BL	enumeration	BP	enumeration	BS	enumeration	CP	enumeration	DM	enumeration	EX	enumeration	FC	enumeration	IE	enumeration	IL	enumeration	LC	enumeration	PG	enumeration	PM	enumeration	PS	enumeration	S2	enumeration	S3	enumeration	S4	enumeration	SA
Kind	Value																																						
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enumeration	BL																																						
enumeration	BP																																						
enumeration	BS																																						
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enumeration	DM																																						
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enumeration	PS																																						
enumeration	S2																																						
enumeration	S3																																						
enumeration	S4																																						
enumeration	SA																																						

element **manifestMailPieceSummaryType/InternationalZone**


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

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	15

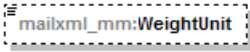
element manifestMailPieceSummaryType/DestinationCountryCode

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

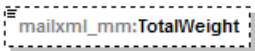
element manifestMailPieceSummaryType/BarCodeConstructCode

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

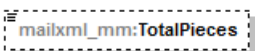
element manifestMailPieceSummaryType/WeightUnit

diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm								
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> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3
Kind	Value								
enumeration	1								
enumeration	2								
enumeration	3								

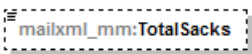
element manifestMailPieceSummaryType/TotalWeight

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

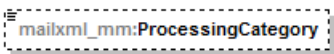
element manifestMailPieceSummaryType/TotalPieces

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


element **manifestMailPieceSummaryType/TotalSacks**

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


element **manifestMailPieceSummaryType/ProcessingCategory**

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																								
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 **manifestMailPieceSummaryType/InternationalProvince**

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

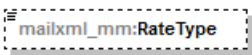
element **manifestMailPieceSummaryType/CountryType**

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

element **manifestMailPieceSummaryType/PriceGroup**


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

element **manifestMailPieceSummaryType/RateType**

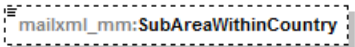
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>R</td></tr> </table>	Kind	Value	enumeration	R
Kind	Value				
enumeration	R				

	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 **manifestMailPieceSummaryType/BagNumber**

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

element **manifestMailPieceSummaryType/SubAreaWithinCountry**

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

complexType **manifestMailPieceType**

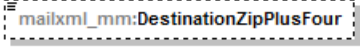
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **manifestMailPieceType/ClassofMail**

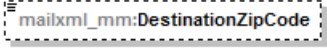
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr> <td>enumeration</td><td>1</td></tr> </tbody> </table>	Kind	Value	enumeration	1
Kind	Value				
enumeration	1				

	enumeration	2
	enumeration	3
	enumeration	4
	enumeration	6


element manifestMailPieceType/DestinationZipPlusFour

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

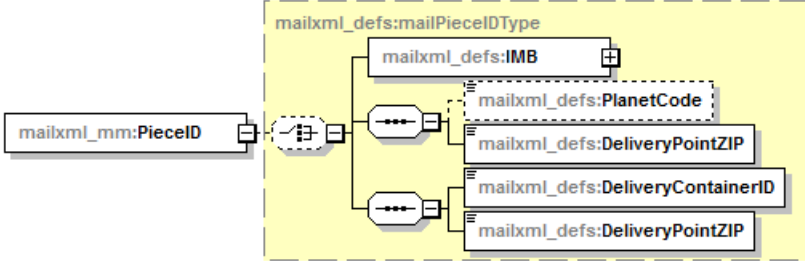
element manifestMailPieceType/DestinationZipCode

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


element manifestMailPieceType/DetailRecordID

diagram	 A solid rectangular box containing the text <code>mailxml_mm:DetailRecordID</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

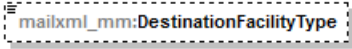
element manifestMailPieceType/PieceID

diagram	 A diagram showing the structure of the <code>mailxml_mm:PieceID</code> element. It is a solid rectangular box. To its right is a dashed rectangular box labeled <code>mailxml_defs:mailPieceIDType</code> . Inside this dashed box, there is a solid box <code>mailxml_defs:IMB</code> with a small square icon to its right. Below <code>mailxml_defs:IMB</code> are three dashed boxes: <code>mailxml_defs:PlanetCode</code> , <code>mailxml_defs:DeliveryPointZIP</code> , and <code>mailxml_defs:DeliveryContainerID</code> . To the right of these three dashed boxes is another solid box <code>mailxml_defs:DeliveryPointZIP</code> . Lines connect the <code>mailxml_mm:PieceID</code> box to the <code>mailxml_defs:mailPieceIDType</code> dashed box, and the <code>mailxml_defs:mailPieceIDType</code> dashed box to the <code>mailxml_defs:IMB</code> box and the <code>mailxml_defs:DeliveryPointZIP</code> box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

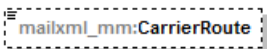
element manifestMailPieceType/ItemDescription

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


element manifestMailPieceType/DestinationFacilityType

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

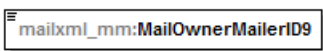
element manifestMailPieceType/CarrierRoute

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text 'mailxml_mm:CarrierRoute' is written in a monospace font.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestMailPieceType/LogisticsManagerMID

diagram	 The diagram shows a rectangular box with a solid border. Inside the box, the text 'mailxml_mm:LogisticsManagerMID' is written in a monospace font.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestMailPieceType/MailOwnerMailerID9

diagram	 The diagram shows a rectangular box with a solid border. Inside the box, the text 'mailxml_mm:MailOwnerMailerID9' is written in a monospace font.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestMailPieceType/MailOwnerCRID

diagram	 The diagram shows a rectangular box with a solid border. Inside the box, the text 'mailxml_mm:MailOwnerCRID' is written in a monospace font.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestMailPieceType/MailPreparerMailerID9

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text 'mailxml_mm:MailPreparerMailerID9' is written in a monospace font.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

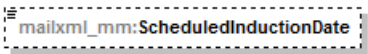
element manifestMailPieceType/MailerOrCustomersInternalReferenceNumber

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text 'mailxml_mm:MailerOrCustomersInternalReferenceN...' is written in a monospace font.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

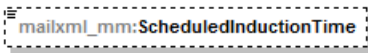
element manifestMailPieceType/ConsigneeApptID

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text 'mailxml_mm:ConsigneeApptID' is written in a monospace font.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

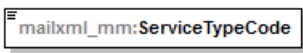
element **manifestMailPieceType/ScheduledInductionDate**

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


element **manifestMailPieceType/ScheduledInductionTime**

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


element **manifestMailPieceType/ServiceTypeCode**

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


element **manifestMailPieceType/IMpb**

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


element **manifestMailPieceType/PieceOrPackageIMBarcode**

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


element **manifestMailPieceType/IMcb**

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

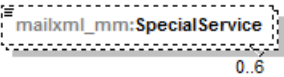
element **manifestMailPieceType/UnitValue**

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


element **manifestMailPieceType/WeekendHolidayDelivery**

diagram																													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																												
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>E</td></tr> <tr><td>enumeration</td><td>F</td></tr> <tr><td>enumeration</td><td>G</td></tr> <tr><td>enumeration</td><td>P</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	E	enumeration	F	enumeration	G	enumeration	P
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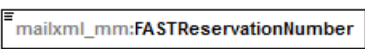
element **manifestMailPieceType/SpecialService**

diagram																																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																								
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>420</td></tr> <tr><td>enumeration</td><td>430</td></tr> <tr><td>enumeration</td><td>440</td></tr> <tr><td>enumeration</td><td>910</td></tr> <tr><td>enumeration</td><td>915</td></tr> <tr><td>enumeration</td><td>920</td></tr> <tr><td>enumeration</td><td>921</td></tr> <tr><td>enumeration</td><td>925</td></tr> <tr><td>enumeration</td><td>930</td></tr> <tr><td>enumeration</td><td>931</td></tr> <tr><td>enumeration</td><td>935</td></tr> <tr><td>enumeration</td><td>940</td></tr> <tr><td>enumeration</td><td>950</td></tr> <tr><td>enumeration</td><td>955</td></tr> <tr><td>enumeration</td><td>957</td></tr> <tr><td>enumeration</td><td>960</td></tr> <tr><td>enumeration</td><td>970</td></tr> <tr><td>enumeration</td><td>980</td></tr> <tr><td>enumeration</td><td>985</td></tr> </tbody> </table>	Kind	Value	enumeration	420	enumeration	430	enumeration	440	enumeration	910	enumeration	915	enumeration	920	enumeration	921	enumeration	925	enumeration	930	enumeration	931	enumeration	935	enumeration	940	enumeration	950	enumeration	955	enumeration	957	enumeration	960	enumeration	970	enumeration	980	enumeration	985
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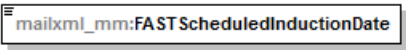
element **manifestMailPieceType/ClientMID**

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

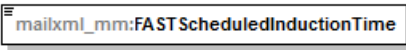
element **manifestMailPieceType/FASTReservationNumber**

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


element manifestMailPieceType/FASTScheduledInductionDate

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:FAST ScheduledInductionDate' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

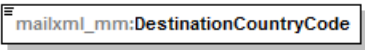
element manifestMailPieceType/FASTScheduledInductionTime

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:FAST ScheduledInductionTime' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

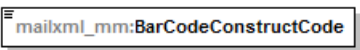
element manifestMailPieceType/CustomerReferenceID

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:CustomerReferenceID' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestMailPieceType/DestinationCountryCode

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:DestinationCountryCode' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

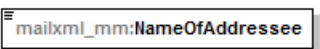
element manifestMailPieceType/BarCodeConstructCode

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:BarCodeConstructCode' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

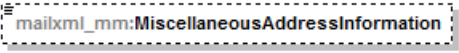
element manifestMailPieceType/CustomerAgreementNumber

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:CustomerAgreementNumber' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

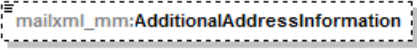
element manifestMailPieceType/NameOfAddressee

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:NameOfAddressee' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestMailPieceType/MiscellaneousAddressInformation**

diagram	 The diagram shows a dashed rectangular box containing the text "mailxml_mm:MiscellaneousAddressInformation".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestMailPieceType/AdditionalAddressInformation**

diagram	 The diagram shows a dashed rectangular box containing the text "mailxml_mm:AdditionalAddressInformation".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

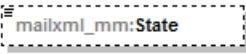
element **manifestMailPieceType/DeliveryAddress**

diagram	 The diagram shows a solid rectangular box containing the text "mailxml_mm:DeliveryAddress".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **manifestMailPieceType/City**

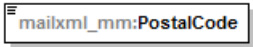
diagram	 The diagram shows a solid rectangular box containing the text "mailxml_mm:City".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **manifestMailPieceType/State**


diagram	 The diagram shows a dashed rectangular box containing the text "mailxml_mm:State".																																																		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																																		
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	enumeration	OR
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	enumeration	PA
	enumeration	PR
	enumeration	RI
	enumeration	SC
	enumeration	SD
	enumeration	TN
	enumeration	TX
	enumeration	UT
	enumeration	VT
	enumeration	VI
	enumeration	VA
	enumeration	WA
	enumeration	WV
	enumeration	WI
	enumeration	WY


element **manifestMailPieceType/PostalCode**

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


element **manifestMailPieceType/InternationalProvince**

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


element **manifestMailPieceType/CountryType**

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


element manifestMailPieceType/ContainerType1

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:ContainerType1" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestMailPieceType/ContainerID1

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:ContainerID1" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestMailPieceType/ContainerType2

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:ContainerType2" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestMailPieceType/ContainerID2

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:ContainerID2" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

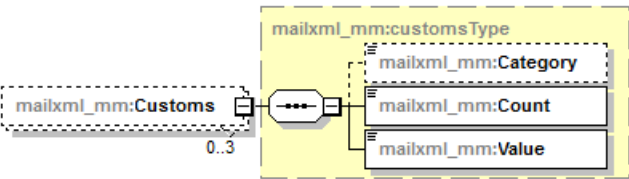
element manifestMailPieceType/ContainerType3

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:ContainerType3" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

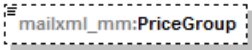
element manifestMailPieceType/ContainerID3

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:ContainerID3" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestMailPieceType/Customs

diagram	 A diagram showing a dashed box labeled "mailxml_mm:Customs" with a multiplicity of "0..3". This box is connected to a solid box labeled "mailxml_mm:customsType". Inside the "mailxml_mm:customsType" box are three sub-elements: "mailxml_mm:Category", "mailxml_mm:Count", and "mailxml_mm:Value".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

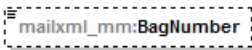
element manifestMailPieceType/PriceGroup

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

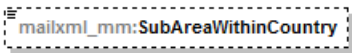
element manifestMailPieceType/RateType

diagram																																																																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																																																								
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <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> <tr><td>enumeration</td><td>S1</td></tr> <tr><td>enumeration</td><td>S2</td></tr> <tr><td>enumeration</td><td>S3</td></tr> <tr><td>enumeration</td><td>S4</td></tr> <tr><td>enumeration</td><td>S5</td></tr> <tr><td>enumeration</td><td>S6</td></tr> <tr><td>enumeration</td><td>S7</td></tr> <tr><td>enumeration</td><td>F</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>N</td></tr> <tr><td>enumeration</td><td>P</td></tr> <tr><td>enumeration</td><td>T</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>X</td></tr> <tr><td>enumeration</td><td>H</td></tr> <tr><td>enumeration</td><td>M</td></tr> <tr><td>enumeration</td><td>Z</td></tr> <tr><td>enumeration</td><td>E</td></tr> <tr><td>enumeration</td><td>E4</td></tr> <tr><td>enumeration</td><td>G</td></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>J</td></tr> <tr><td>enumeration</td><td>K</td></tr> <tr><td>enumeration</td><td>V</td></tr> <tr><td>enumeration</td><td>W</td></tr> <tr><td>enumeration</td><td>Y</td></tr> <tr><td>enumeration</td><td>Q</td></tr> </tbody> </table>	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
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enumeration	Q																																																																								


element manifestMailPieceType/BagNumber

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


element **manifestMailPieceType/SubAreaWithinCountry**

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


complexType **manifestMailType**

diagram	 The diagram illustrates the <code>manifestMailType</code> complex type. It features a central box labeled <code>manifestMailType</code> connected to a series of child elements. The elements are: <code>mailxml_mm:HeaderRecordID</code> , <code>mailxml_mm:ManifestIDNumber</code> , <code>mailxml_mm:ElectronicFileType</code> , <code>mailxml_mm:USPSElectronicFileVersionNumber</code> , <code>mailxml_mm:ElectronicFileNumber</code> , <code>mailxml_mm:DateOfMailing</code> , <code>mailxml_mm:TimeOfMailing</code> , <code>mailxml_mm:EntryFacilityType</code> , <code>mailxml_mm:EntryFacilityZipCode</code> , <code>mailxml_mm:EntryFacilityZipPlusFour</code> , <code>mailxml_mm:DirectEntryOriginCountryCode</code> , <code>mailxml_mm:ShipmentFeeCode</code> , <code>mailxml_mm:ExtraFeeForShipment</code> , <code>mailxml_mm:FileRecordCount</code> , <code>mailxml_mm:SoftwareVendorProductVersion</code> , <code>mailxml_mm:SoftwareVendorCode</code> , <code>mailxml_mm:TransactionID</code> , <code>mailxml_mm:TrackingInformation</code> (with a cardinality of 0..∞), <code>mailxml_mm:PaymentInformation</code> (with a cardinality of 0..∞), and <code>mailxml_mm:SpecialProductInformation</code> (with a cardinality of 0..∞). The last three elements are grouped together in a dashed box, indicating they are optional and can occur multiple times.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ManifestCreateRequest/ManifestMailInfo

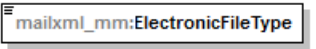
element **manifestMailType/HeaderRecordID**

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


element manifestMailType/ManifestIDNumber

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

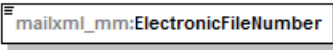
element manifestMailType/ElectronicFileType

diagram															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm														
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>C</td></tr> </tbody> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	5	enumeration	C
Kind	Value														
enumeration	1														
enumeration	2														
enumeration	3														
enumeration	4														
enumeration	5														
enumeration	C														


element manifestMailType/USPSElectronicFileVersionNumber

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


element manifestMailType/ElectronicFileNumber

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

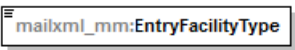
element manifestMailType/DateOfMailing

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

element manifestMailType/TimeOfMailing


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

element manifestMailType/EntryFacilityType

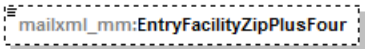
diagram	
---------	---

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	O
	enumeration	B
	enumeration	S
	enumeration	D
	enumeration	A
	enumeration	W
	enumeration	H

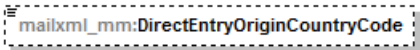
element manifestMailType/EntryFacilityZipCode

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

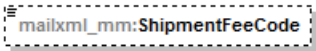
element manifestMailType/EntryFacilityZipPlusFour

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


element manifestMailType/DirectEntryOriginCountryCode

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


element manifestMailType/ShipmentFeeCode

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


element manifestMailType/ExtraFeeForShipment

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

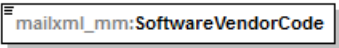
element manifestMailType/FileRecordCount

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


element **manifestMailType/SoftwareVendorProductVersion**

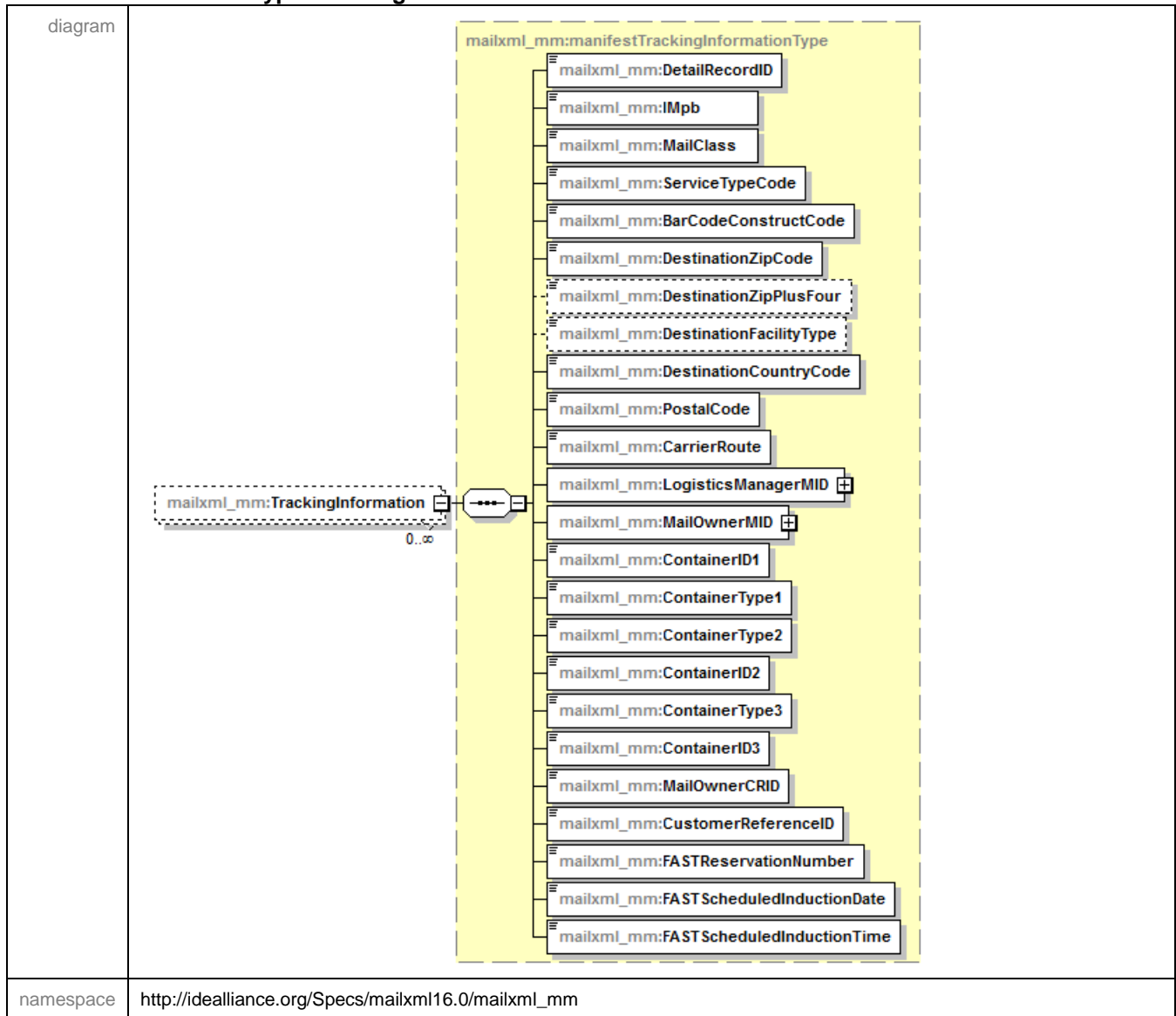
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **manifestMailType/SoftwareVendorCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

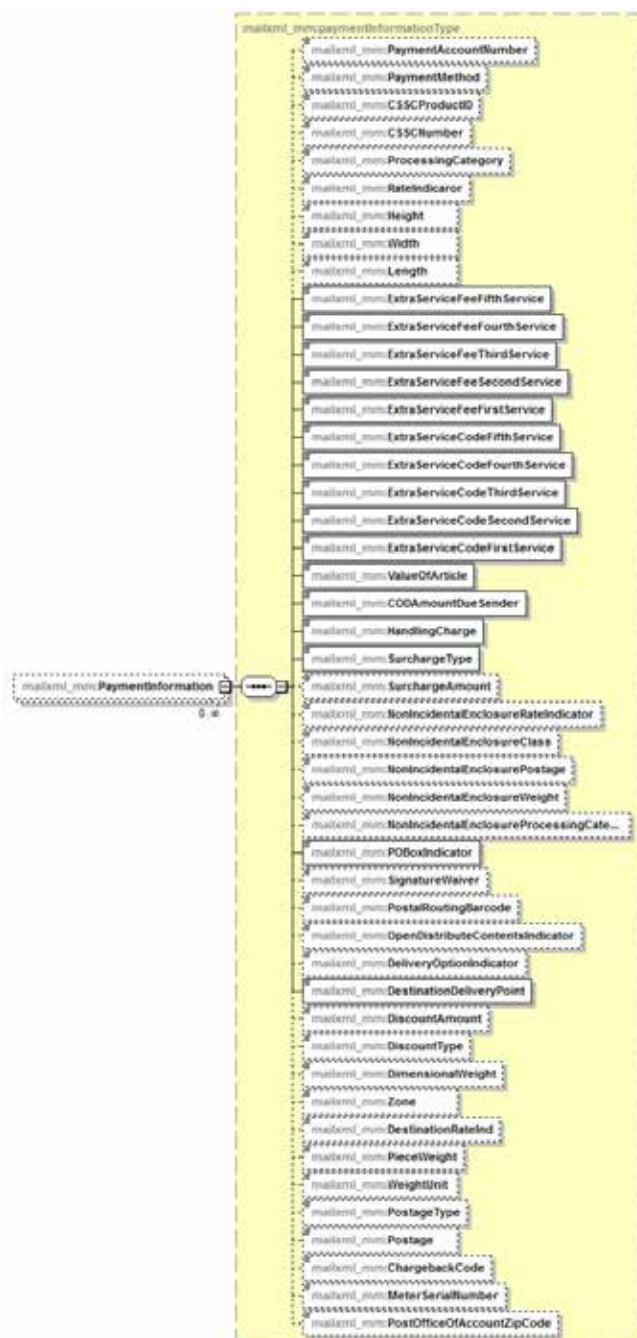
element **manifestMailType/TransactionID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **manifestMailType/TrackingInformation**

element **manifestMailType/PaymentInformation**

diagram



namespace

http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **manifestMailType/SpecialProductInformation**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_mm:SpecialProductInformationType</code>. It shows a container element <code>mailxml_mm:SpecialProductInformation</code> with a cardinality of <code>0..∞</code> connected to a complex type <code>mailxml_mm:specialProductInformationType</code>. This complex type contains the following elements:</p> <ul style="list-style-type: none"><code>mailxml_mm:ElectronicFileDetailRecordID</code><code>mailxml_mm:IMpb</code><code>mailxml_mm:RecipientName</code><code>mailxml_mm:DeliveryAddress</code><code>mailxml_mm:State</code><code>mailxml_mm:City</code><code>mailxml_mm:DeliveryZip</code><code>mailxml_mm:DeliveryZipPlusFour</code><code>mailxml_mm:RecipientEmailAddress</code><code>mailxml_mm:SenderName</code><code>mailxml_mm:SenderEmailAddress</code><code>mailxml_mm:SenderSMSNumber</code><code>mailxml_mm:RecipientSMSNumber</code>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


complexType **manifestPaymentExtractDataType**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	ManifestPaymentExtractDelivery/ManifestExtractData ManifestPaymentExtractQueryResponse/QueryResults/ManifestExtractData

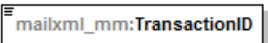
element **manifestPaymentExtractDataType/RecordType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/FileVersionNumber

diagram	 The diagram shows a rectangular box with the text 'mailxml_mm:FileVersionNumber' inside. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/TransactionID

diagram	 The diagram shows a rectangular box with the text 'mailxml_mm:TransactionID' inside. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/MailingDate

diagram	 The diagram shows a rectangular box with the text 'mailxml_mm:MailingDate' inside. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/MailingTime

diagram	 The diagram shows a rectangular box with the text 'mailxml_mm:MailingTime' inside. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/ProcessingDate

diagram	 The diagram shows a rectangular box with the text 'mailxml_mm:ProcessingDate' inside. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/ProcessingTime

diagram	 The diagram shows a rectangular box with the text 'mailxml_mm:ProcessingTime' inside. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/EntryFacilityZip

diagram	 The diagram shows a rectangular box with the text 'mailxml_mm:EntryFacilityZip' inside. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestPaymentExtractDataType/EntryFacilityZip4**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:EntryFacilityZip4' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

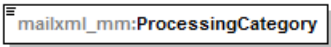
element **manifestPaymentExtractDataType/PICIMpb**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:PICIMpb' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestPaymentExtractDataType/MailClass**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:MailClass' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestPaymentExtractDataType/ProcessingCategory**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:ProcessingCategory' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestPaymentExtractDataType/Weight**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:Weight' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestPaymentExtractDataType/DimWeight**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:DimWeight' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

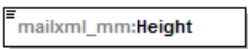
element **manifestPaymentExtractDataType/Length**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:Length' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

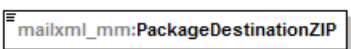
element **manifestPaymentExtractDataType/Width**

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:Width" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestPaymentExtractDataType/Height**

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:Height" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

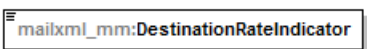
element **manifestPaymentExtractDataType/PackageDestinationZIP**

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:PackageDestinationZIP" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestPaymentExtractDataType/DestinationZIP4**

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:DestinationZIP4" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestPaymentExtractDataType/DestinationRateIndicator**

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:DestinationRateIndicator" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestPaymentExtractDataType/RateIndicator**

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:RateIndicator" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestPaymentExtractDataType/Zone**

diagram	 A diagram showing a rectangular box with a small icon in the top-left corner and the text "mailxml_mm:Zone" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

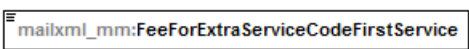
element manifestPaymentExtractDataType/PostalRoutingBarcode

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:PostalRoutingBarcode' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/ExtraServiceCodeFirstService

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:ExtraServiceCodeFirstService' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element manifestPaymentExtractDataType/FeeForExtraServiceCodeFirstService

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:FeeForExtraServiceCodeFirstService' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/ExtraServiceCodeSecondService

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:ExtraServiceCodeSecondService' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

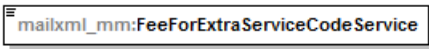
element manifestPaymentExtractDataType/FeeForExtraServiceCodeSecondService

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:FeeForExtraServiceCodeSecondService' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/ExtraServiceCodeThirdService

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:ExtraServiceCodeThirdService' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/FeeForExtraServiceCodeService

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:FeeForExtraServiceCodeService' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

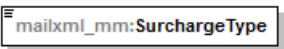
element manifestPaymentExtractDataType/DiscountType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/DiscountAmount

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/SurchargeType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestPaymentExtractDataType/SurchargeAmount

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

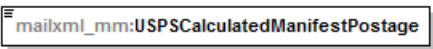
element manifestPaymentExtractDataType/CustomerReferenceNumber

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

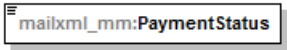
element manifestPaymentExtractDataType/PriceType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

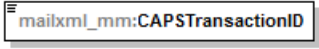
element manifestPaymentExtractDataType/USPSCalculatedManifestPostage

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

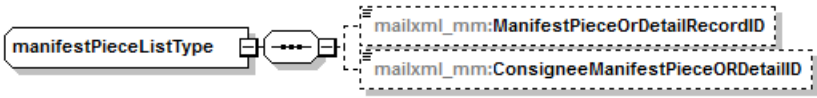
element **manifestPaymentExtractDataType/PaymentStatus**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:PaymentStatus' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestPaymentExtractDataType/CAPSTransactionID**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:CAPSTransactionID' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

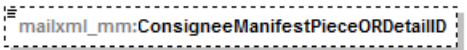
complexType **manifestPieceListType**

diagram	 The diagram shows a rectangular box labeled 'manifestPieceListType' with a small icon in the top-left corner. To its right is a dashed-line box containing two elements: 'mailxml_mm:ManifestPieceOrDetailRecordID' and 'mailxml_mm:ConsigneeManifestPieceORDetailID'. A line connects the 'manifestPieceListType' box to the dashed box, indicating a composition relationship.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **manifestPieceListType/ManifestPieceOrDetailRecordID**

diagram	 The diagram shows a dashed-line rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:ManifestPieceOrDetailRecordID' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **manifestPieceListType/ConsigneeManifestPieceORDetailID**

diagram	 The diagram shows a dashed-line rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:ConsigneeManifestPieceORDetailID' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

complexType **manifestTrackingInformationType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element manifestMailType/TrackingInformation


element **manifestTrackingInformationType/DetailRecordID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

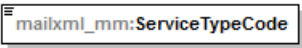
element **manifestTrackingInformationType/IMpb**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

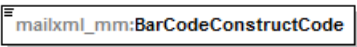
element **manifestTrackingInformationType/MailClass**

diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm												
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 **manifestTrackingInformationType/ServiceTypeCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

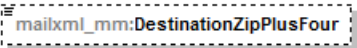
element **manifestTrackingInformationType/BarCodeConstructCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

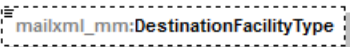
element **manifestTrackingInformationType/DestinationZipCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **manifestTrackingInformationType/DestinationZipPlusFour**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **manifestTrackingInformationType/DestinationFacilityType**


diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **manifestTrackingInformationType/DestinationCountryCode**


diagram	
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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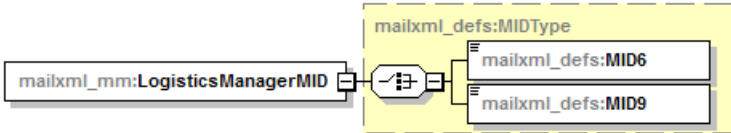
element manifestTrackingInformationType/PostalCode

diagram	 A diagram showing a single rectangular box labeled <code>mailxml_mm:PostalCode</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

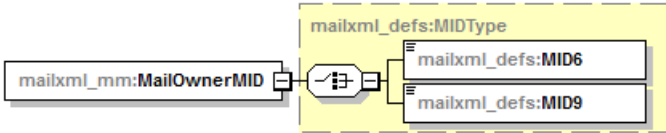
element manifestTrackingInformationType/CarrierRoute

diagram	 A diagram showing a single rectangular box labeled <code>mailxml_mm:CarrierRoute</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestTrackingInformationType/LogisticsManagerMID

diagram	 A diagram showing a rectangular box labeled <code>mailxml_mm:LogisticsManagerMID</code> connected to a dashed yellow box labeled <code>mailxml_defs:MIDType</code> . Inside the dashed box are two stacked rectangular boxes labeled <code>mailxml_defs:MID6</code> and <code>mailxml_defs:MID9</code> . The connection is represented by a line with a small circle and a plus sign.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestTrackingInformationType/MailOwnerMID

diagram	 A diagram showing a rectangular box labeled <code>mailxml_mm:MailOwnerMID</code> connected to a dashed yellow box labeled <code>mailxml_defs:MIDType</code> . Inside the dashed box are two stacked rectangular boxes labeled <code>mailxml_defs:MID6</code> and <code>mailxml_defs:MID9</code> . The connection is represented by a line with a small circle and a plus sign.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestTrackingInformationType/ContainerID1

diagram	 A diagram showing a single rectangular box labeled <code>mailxml_mm:ContainerID1</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element manifestTrackingInformationType/ContainerType1

diagram	 A diagram showing a single rectangular box labeled <code>mailxml_mm:ContainerType1</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestTrackingInformationType/ContainerType2**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:ContainerType2' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestTrackingInformationType/ContainerID2**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:ContainerID2' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestTrackingInformationType/ContainerType3**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:ContainerType3' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestTrackingInformationType/ContainerID3**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:ContainerID3' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **manifestTrackingInformationType/MailOwnerCRID**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:MailOwnerCRID' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

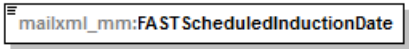
element **manifestTrackingInformationType/CustomerReferenceID**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:CustomerReferenceID' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

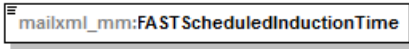
element **manifestTrackingInformationType/FASTReservationNumber**

diagram	 The diagram shows a rectangular box with a small icon in the top-left corner. Inside the box, the text 'mailxml_mm:FASTReservationNumber' is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

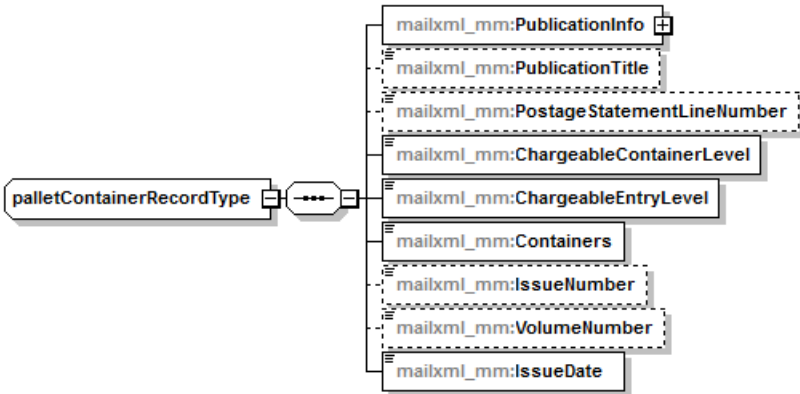
element **manifestTrackingInformationType/FASTScheduledInductionDate**

diagram	 The diagram shows a single rectangular box labeled 'mailxml_mm:FAST ScheduledInductionDate'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

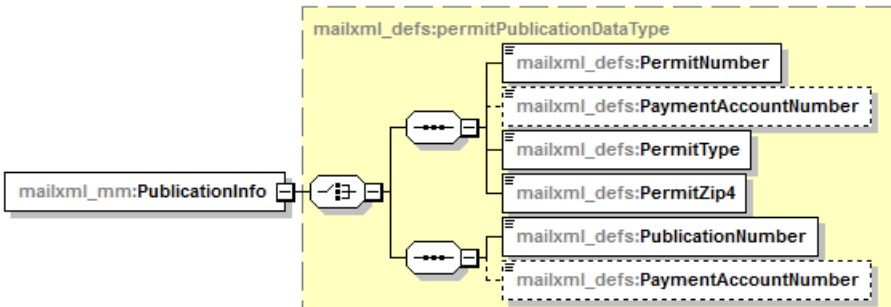
element **manifestTrackingInformationType/FASTScheduledInductionTime**

diagram	 The diagram shows a single rectangular box labeled 'mailxml_mm:FAST ScheduledInductionTime'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

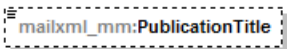
complexType **palletContainerRecordType**

diagram	 The diagram shows a complex type 'palletContainerRecordType' connected to a sequence of elements: 'mailxml_mm:PublicationInfo', 'mailxml_mm:PublicationTitle', 'mailxml_mm:PostageStatementLineNumber', 'mailxml_mm:ChargeableContainerLevel', 'mailxml_mm:ChargeableEntryLevel', 'mailxml_mm:Containers', 'mailxml_mm:IssueNumber', 'mailxml_mm:VolumeNumber', and 'mailxml_mm:IssueDate'. The first four elements are solid boxes, while the last five are dashed boxes.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ContainerBundleSummaryRecords/PalletContainerRecord


element **palletContainerRecordType/PublicationInfo**

diagram	 The diagram shows the 'mailxml_mm:PublicationInfo' element connected to a complex type 'mailxml_defs:permitPublicationDataType'. This complex type contains two groups of elements: one group with 'mailxml_defs:PermitNumber', 'mailxml_defs:PaymentAccountNumber', and 'mailxml_defs:PermitType'; and another group with 'mailxml_defs:PermitZip4', 'mailxml_defs:PublicationNumber', and 'mailxml_defs:PaymentAccountNumber'. The first group is enclosed in a dashed box, and the second group is enclosed in a solid box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **palletContainerRecordType/PublicationTitle**

diagram	 The diagram shows a single dashed rectangular box labeled 'mailxml_mm:PublicationTitle'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **palletContainerRecordType/PostageStatementLineNumber**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	E26
	enumeration	E27
	enumeration	E28
	enumeration	E29
	enumeration	E30
	enumeration	E31
	enumeration	E32
	enumeration	E33
	enumeration	E34
	enumeration	E35
	enumeration	E36
	enumeration	E37
	enumeration	E38
	enumeration	E39
	enumeration	E40
	enumeration	E41
	enumeration	E42
	enumeration	E43
	enumeration	E44
	enumeration	E45
	enumeration	E46


element **palletContainerRecordType/ChargeableContainerLevel**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	3
	enumeration	5
	enumeration	A
	enumeration	M
	enumeration	E
	enumeration	F

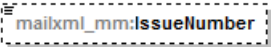
element **palletContainerRecordType/ChargeableEntryLevel**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	B
	enumeration	C
	enumeration	D
	enumeration	J
	enumeration	K
	enumeration	O
	enumeration	R
	enumeration	S
	enumeration	P


element **palletContainerRecordType/Containers**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **palletContainerRecordType/IssueNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

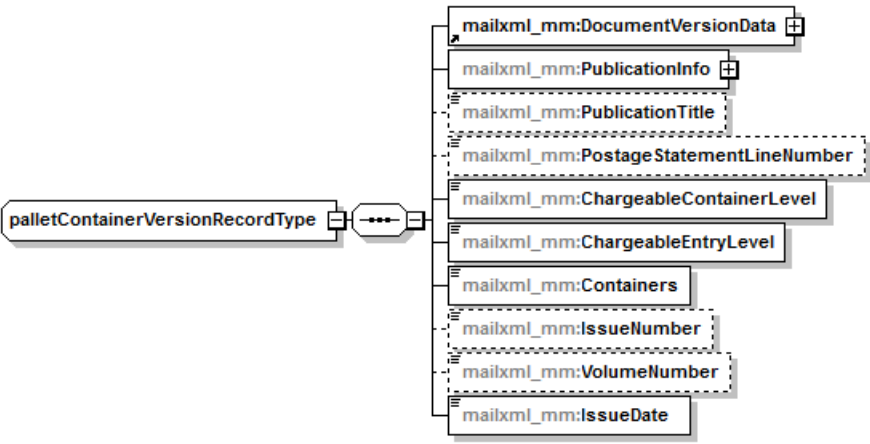
element **palletContainerRecordType/VolumeNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **palletContainerRecordType/IssueDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

complexType **palletContainerVersionRecordType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ContainerBundleVersionRecords/PalletContainerVersionRecord

element **palletContainerVersionRecordType/PublicationInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **palletContainerVersionRecordType/PublicationTitle**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **palletContainerVersionRecordType/PostageStatementLineNumber**

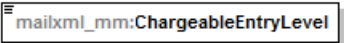
diagram																																													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																												
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>E26</td></tr> <tr><td>enumeration</td><td>E27</td></tr> <tr><td>enumeration</td><td>E28</td></tr> <tr><td>enumeration</td><td>E29</td></tr> <tr><td>enumeration</td><td>E30</td></tr> <tr><td>enumeration</td><td>E31</td></tr> <tr><td>enumeration</td><td>E32</td></tr> <tr><td>enumeration</td><td>E33</td></tr> <tr><td>enumeration</td><td>E34</td></tr> <tr><td>enumeration</td><td>E35</td></tr> <tr><td>enumeration</td><td>E36</td></tr> <tr><td>enumeration</td><td>E37</td></tr> <tr><td>enumeration</td><td>E38</td></tr> <tr><td>enumeration</td><td>E39</td></tr> <tr><td>enumeration</td><td>E40</td></tr> <tr><td>enumeration</td><td>E41</td></tr> <tr><td>enumeration</td><td>E42</td></tr> <tr><td>enumeration</td><td>E43</td></tr> <tr><td>enumeration</td><td>E44</td></tr> <tr><td>enumeration</td><td>E45</td></tr> <tr><td>enumeration</td><td>E46</td></tr> </tbody> </table>	Kind	Value	enumeration	E26	enumeration	E27	enumeration	E28	enumeration	E29	enumeration	E30	enumeration	E31	enumeration	E32	enumeration	E33	enumeration	E34	enumeration	E35	enumeration	E36	enumeration	E37	enumeration	E38	enumeration	E39	enumeration	E40	enumeration	E41	enumeration	E42	enumeration	E43	enumeration	E44	enumeration	E45	enumeration	E46
Kind	Value																																												
enumeration	E26																																												
enumeration	E27																																												
enumeration	E28																																												
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enumeration	E40																																												
enumeration	E41																																												
enumeration	E42																																												
enumeration	E43																																												
enumeration	E44																																												
enumeration	E45																																												
enumeration	E46																																												

element **palletContainerVersionRecordType/ChargeableContainerLevel**


diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>3</td></tr> </tbody> </table>	Kind	Value	enumeration	3
Kind	Value				
enumeration	3				

	enumeration	5
	enumeration	A
	enumeration	M
	enumeration	E
	enumeration	F

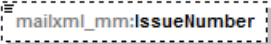
element palletContainerVersionRecordType/ChargeableEntryLevel

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	B
	enumeration	C
	enumeration	D
	enumeration	J
	enumeration	K
	enumeration	O
	enumeration	R
	enumeration	S
	enumeration	P

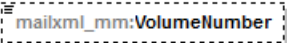
element palletContainerVersionRecordType/Containers

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	

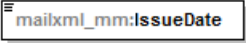
element palletContainerVersionRecordType/IssueNumber

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	

element palletContainerVersionRecordType/VolumeNumber

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	

element palletContainerVersionRecordType/IssueDate

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	

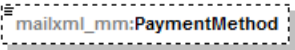
complexType **paymentInformationType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element manifestMailType/PaymentInformation

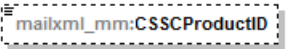
element **paymentInformationType/PaymentAccountNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

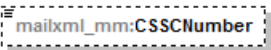
element **paymentInformationType/PaymentMethod**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	S
	enumeration	M
	enumeration	P

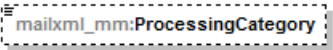
element **paymentInformationType/CSSCProductID**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	


element **paymentInformationType/CSSCNumber**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	

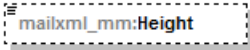
element **paymentInformationType/ProcessingCategory**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	LT
	enumeration	FL
	enumeration	CD
	enumeration	OS
	enumeration	MP
	enumeration	IR
	enumeration	PF
	enumeration	CM
	enumeration	NP
	enumeration	SP
	enumeration	MB

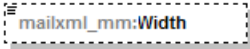
element **paymentInformationType/RateIndicator**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	

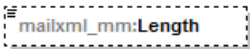
element **paymentInformationType/Height**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/Width**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/Length**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/ExtraServiceFeeFifthService**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/ExtraServiceFeeFourthService**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/ExtraServiceFeeThirdService**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/ExtraServiceFeeSecondService**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/ExtraServiceFeeFirstService**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/ExtraServiceCodeFifthService**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/ExtraServiceCodeFourthService**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/ExtraServiceCodeThirdService**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/ExtraServiceCodeSecondService**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

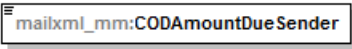
element **paymentInformationType/ExtraServiceCodeFirstService**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/ValueOfArticle**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

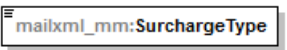
element **paymentInformationType/CODAmountDueSender**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/HandlingCharge**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

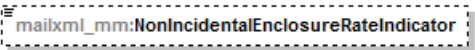
element **paymentInformationType/SurchargeType**

diagram																			
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																		
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>2</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>N</td></tr> <tr><td>enumeration</td><td>P</td></tr> <tr><td>enumeration</td><td>E</td></tr> <tr><td>enumeration</td><td>R</td></tr> <tr><td>enumeration</td><td>L</td></tr> </tbody> </table>	Kind	Value	enumeration	2	enumeration	A	enumeration	D	enumeration	N	enumeration	P	enumeration	E	enumeration	R	enumeration	L
Kind	Value																		
enumeration	2																		
enumeration	A																		
enumeration	D																		
enumeration	N																		
enumeration	P																		
enumeration	E																		
enumeration	R																		
enumeration	L																		

element **paymentInformationType/SurchargeAmount**


diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **paymentInformationType/NonIncidentalEnclosureRateIndicator**

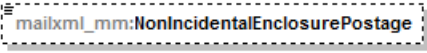
diagram																																	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>AD</td></tr> <tr><td>enumeration</td><td>BA</td></tr> <tr><td>enumeration</td><td>BM</td></tr> <tr><td>enumeration</td><td>BN</td></tr> <tr><td>enumeration</td><td>BP</td></tr> <tr><td>enumeration</td><td>BS</td></tr> <tr><td>enumeration</td><td>B3</td></tr> <tr><td>enumeration</td><td>CB</td></tr> <tr><td>enumeration</td><td>CD</td></tr> <tr><td>enumeration</td><td>CH</td></tr> <tr><td>enumeration</td><td>CR</td></tr> <tr><td>enumeration</td><td>CS</td></tr> <tr><td>enumeration</td><td>C1</td></tr> <tr><td>enumeration</td><td>C2</td></tr> <tr><td>enumeration</td><td>C3</td></tr> </tbody> </table>	Kind	Value	enumeration	AD	enumeration	BA	enumeration	BM	enumeration	BN	enumeration	BP	enumeration	BS	enumeration	B3	enumeration	CB	enumeration	CD	enumeration	CH	enumeration	CR	enumeration	CS	enumeration	C1	enumeration	C2	enumeration	C3
Kind	Value																																
enumeration	AD																																
enumeration	BA																																
enumeration	BM																																
enumeration	BN																																
enumeration	BP																																
enumeration	BS																																
enumeration	B3																																
enumeration	CB																																
enumeration	CD																																
enumeration	CH																																
enumeration	CR																																
enumeration	CS																																
enumeration	C1																																
enumeration	C2																																
enumeration	C3																																

	enumeration	C4
	enumeration	C5
	enumeration	DN
	enumeration	DR
	enumeration	E1
	enumeration	E3
	enumeration	E4
	enumeration	FB
	enumeration	FE
	enumeration	IG
	enumeration	IM
	enumeration	MA
	enumeration	MB
	enumeration	NP
	enumeration	OS
	enumeration	PG
	enumeration	PL
	enumeration	PM
	enumeration	PP
	enumeration	PR
	enumeration	RB
	enumeration	SB
	enumeration	SP
	enumeration	S1
	enumeration	S2
	enumeration	S5
	enumeration	1A
	enumeration	1E
	enumeration	2A
	enumeration	2E
	enumeration	3A
	enumeration	3D
	enumeration	3E
	enumeration	5D
	enumeration	5S

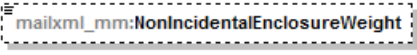
element **paymentInformationType/NonIncidentalEnclosureClass**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	BB
	enumeration	BL
	enumeration	BP
	enumeration	BS
	enumeration	CP
	enumeration	DM
	enumeration	EX
	enumeration	FC
	enumeration	IE
	enumeration	IL
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	enumeration	PM
	enumeration	PS
	enumeration	S2
	enumeration	S3
	enumeration	S4
	enumeration	SA

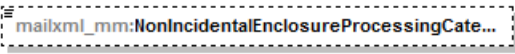
element **paymentInformationType/NonIncidentalEnclosurePostage**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

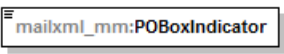
element **paymentInformationType/NonIncidentalEnclosureWeight**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/NonIncidentalEnclosureProcessingCategory**

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																								
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 **paymentInformationType/POBoxIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 **paymentInformationType/SignatureWaiver**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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						

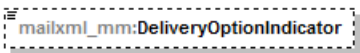
element **paymentInformationType/PostalRoutingBarcode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/OpenDistributeContentsIndicator**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

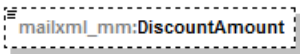
element **paymentInformationType/DeliveryOptionIndicator**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/DestinationDeliveryPoint**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/DiscountAmount**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/DiscountType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/DimensionalWeight**

diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm								
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> </tbody> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3
Kind	Value								
enumeration	1								
enumeration	2								
enumeration	3								

element **paymentInformationType/Zone**


diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	N
	enumeration	M
	enumeration	LC
	enumeration	1
	enumeration	3
	enumeration	4
	enumeration	5
	enumeration	6
	enumeration	7
	enumeration	8
	enumeration	9
	enumeration	DDU
	enumeration	SCF
	enumeration	ADC
	enumeration	FSS

element **paymentInformationType/DestinationRateInd**

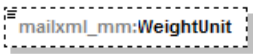
diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	AD
	enumeration	BA
	enumeration	BM
	enumeration	BN
	enumeration	BP
	enumeration	BS
	enumeration	B3
	enumeration	CB
	enumeration	CD
	enumeration	CH
	enumeration	CR
	enumeration	CS
	enumeration	C1
	enumeration	C2
	enumeration	C3
	enumeration	C4
	enumeration	C5
	enumeration	DN
	enumeration	DR
	enumeration	E1
	enumeration	E3
	enumeration	E4
	enumeration	FB
	enumeration	FE
	enumeration	IG
	enumeration	IM
	enumeration	MA
	enumeration	MB
	enumeration	NP
	enumeration	OS
	enumeration	PG
	enumeration	PL
	enumeration	PM
	enumeration	PP
	enumeration	PR

	enumeration	RB
	enumeration	SB
	enumeration	SP
	enumeration	S1
	enumeration	S2
	enumeration	S5
	enumeration	1A
	enumeration	1E
	enumeration	2A
	enumeration	2E
	enumeration	3A
	enumeration	3D
	enumeration	3E
	enumeration	5D
	enumeration	5S


element **paymentInformationType/PieceWeight**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

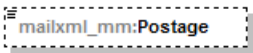
element **paymentInformationType/WeightUnit**

diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm								
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> </tbody> </table>	Kind	Value	enumeration	1	enumeration	2	enumeration	3
Kind	Value								
enumeration	1								
enumeration	2								
enumeration	3								

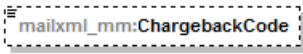
element **paymentInformationType/PostageType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/Postage**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **paymentInformationType/ChargebackCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

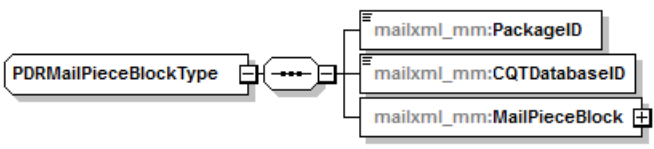
element **paymentInformationType/MeterSerialNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

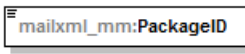
element **paymentInformationType/PostOfficeOfAccountZipCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


complexType **PDRMailPieceBlockType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements mailPieceCancelType/PDRMailPieceBlock mailPieceRequestType/PDRMailPieceBlock

element **PDRMailPieceBlockType/PackageID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **PDRMailPieceBlockType/CQTDatabaseID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **PDRMailPieceBlockType/MailPieceBlock**

<p>diagram</p>	
<p>namespace</p>	<p>http://idealliance.org/Specs/mailxml16.0/mailxml_mm</p>

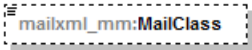
complexType **periodicalStatementDataType**

diagram	<p>The diagram illustrates the structure of the periodicalStatementDataType complex type. It is a container for various data elements related to mail processing and postage. The elements are organized into two main sections within the container. The first section includes elements like <code>mailxml_mm:AdverSalingPercentage</code>, <code>mailxml_mm:DeliveryStatisticsFileDate</code>, <code>mailxml_mm:AutomationAddressMatchDate</code>, <code>mailxml_mm:CustomerReferenceID</code>, <code>mailxml_mm:LastPostageStatementID</code>, <code>mailxml_mm:CarrierRouteAddressDate</code>, <code>mailxml_mm:CarrierRouteSequencingDate</code>, <code>mailxml_mm:CertificationDate</code>, <code>mailxml_mm:ContainerCount</code>, <code>mailxml_mm:CopyWeight</code>, <code>mailxml_mm:EditionCode</code>, <code>mailxml_mm:FirstIssueDate</code>, <code>mailxml_mm:FormType</code>, <code>mailxml_mm:IssueDate</code>, <code>mailxml_mm:IssueFrequency</code>, <code>mailxml_mm>LastIssueDate</code>, <code>mailxml_mm:PostageStatementMailingDate</code>, <code>mailxml_mm:DwellID</code>, <code>mailxml_mm:LimitedCirculationCount</code>, <code>mailxml_mm:PeriodicalIssueDate</code>, <code>mailxml_mm:PostagePaymentMethod</code>, <code>mailxml_mm:ProcessingCategory</code>, <code>mailxml_mm:PublicationTime</code>, <code>mailxml_mm:CombinedMailingID</code>, <code>mailxml_mm:RateType</code>, <code>mailxml_mm:SingleRateAlongWeight</code>, <code>mailxml_mm:StatementSequencingNumber</code>, <code>mailxml_mm:EnvelopesType</code>, <code>mailxml_mm:EnvelopesZip</code>, <code>mailxml_mm:AgencyCode</code>, <code>mailxml_mm:RepeatableIndicator</code>, <code>mailxml_mm:DocumentVersionDate</code>, <code>mailxml_mm:UpdateMethod</code>, <code>mailxml_mm:VolumeNumber</code>, <code>mailxml_mm:IssueNumber</code>, <code>mailxml_mm:InCountyAddressSupplementP...</code>, <code>mailxml_mm:OutsideCountyAddressSupplementP...</code>, <code>mailxml_mm:PieceAddressSupplement...</code>, <code>mailxml_mm:PostageRateFinalization</code>, <code>mailxml_mm:StatementID</code>, <code>mailxml_mm:MailClass</code>, <code>mailxml_mm:Origin</code>, <code>mailxml_mm:PostageStatementStatus</code>, <code>mailxml_mm:TotalCopies</code>, <code>mailxml_mm:TotalPieces</code>, <code>mailxml_mm:TotalPostageAmount</code>, <code>mailxml_mm:TotalWeight</code>, <code>mailxml_mm:MailingAgentDate</code>, <code>mailxml_mm:PublisherData</code>, <code>mailxml_mm:PostageAmount</code>, <code>mailxml_mm:MailArrivalDateandTime</code>, <code>mailxml_mm:PaymentDateandTime</code>, <code>mailxml_mm:StartTieClockDate</code>, and <code>mailxml_mm:ContainerPostage</code>. The second section includes <code>mailxml_mm:PostageStatementMailingDate</code>, <code>mailxml_mm:DwellID</code>, <code>mailxml_mm:LimitedCirculationCount</code>, <code>mailxml_mm:PeriodicalIssueDate</code>, <code>mailxml_mm:PostagePaymentMethod</code>, <code>mailxml_mm:ProcessingCategory</code>, <code>mailxml_mm:PublicationTime</code>, <code>mailxml_mm:CombinedMailingID</code>, <code>mailxml_mm:RateType</code>, <code>mailxml_mm:SingleRateAlongWeight</code>, <code>mailxml_mm:StatementSequencingNumber</code>, <code>mailxml_mm:EnvelopesType</code>, <code>mailxml_mm:EnvelopesZip</code>, <code>mailxml_mm:AgencyCode</code>, <code>mailxml_mm:RepeatableIndicator</code>, <code>mailxml_mm:DocumentVersionDate</code>, <code>mailxml_mm:UpdateMethod</code>, <code>mailxml_mm:VolumeNumber</code>, <code>mailxml_mm:IssueNumber</code>, <code>mailxml_mm:InCountyAddressSupplementP...</code>, <code>mailxml_mm:OutsideCountyAddressSupplementP...</code>, <code>mailxml_mm:PieceAddressSupplement...</code>, <code>mailxml_mm:PostageRateFinalization</code>, <code>mailxml_mm:StatementID</code>, <code>mailxml_mm:MailClass</code>, <code>mailxml_mm:Origin</code>, <code>mailxml_mm:PostageStatementStatus</code>, <code>mailxml_mm:TotalCopies</code>, <code>mailxml_mm:TotalPieces</code>, <code>mailxml_mm:TotalPostageAmount</code>, <code>mailxml_mm:TotalWeight</code>, <code>mailxml_mm:MailingAgentDate</code>, <code>mailxml_mm:PublisherData</code>, <code>mailxml_mm:PostageAmount</code>, <code>mailxml_mm:MailArrivalDateandTime</code>, <code>mailxml_mm:PaymentDateandTime</code>, <code>mailxml_mm:StartTieClockDate</code>, and <code>mailxml_mm:ContainerPostage</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element PeriodicalStatementQueryResponse/QueryResults/PeriodicalStatementData

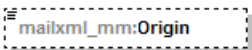
element **periodicalStatementDataType/StatementID**

diagram	<p>The diagram shows the StatementID element as a dashed box containing the text <code>mailxml_mm:StatementID</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element `periodicalStatementDataType/MailClass`

diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm												
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 `periodicalStatementDataType/Origin`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element `periodicalStatementDataType/PostageStatementStatus`

diagram																																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																				
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>UPD</td></tr> <tr><td>enumeration</td><td>FIN</td></tr> <tr><td>enumeration</td><td>REW</td></tr> <tr><td>enumeration</td><td>REV</td></tr> <tr><td>enumeration</td><td>CAN</td></tr> <tr><td>enumeration</td><td>FAI</td></tr> <tr><td>enumeration</td><td>PEN</td></tr> <tr><td>enumeration</td><td>PAS</td></tr> <tr><td>enumeration</td><td>INC</td></tr> <tr><td>enumeration</td><td>NAP</td></tr> <tr><td>enumeration</td><td>EST</td></tr> <tr><td>enumeration</td><td>CON</td></tr> <tr><td>enumeration</td><td>ERR</td></tr> <tr><td>enumeration</td><td>COM</td></tr> <tr><td>enumeration</td><td>AVW</td></tr> <tr><td>enumeration</td><td>PAV</td></tr> <tr><td>enumeration</td><td>FPP</td></tr> </tbody> </table>	Kind	Value	enumeration	UPD	enumeration	FIN	enumeration	REW	enumeration	REV	enumeration	CAN	enumeration	FAI	enumeration	PEN	enumeration	PAS	enumeration	INC	enumeration	NAP	enumeration	EST	enumeration	CON	enumeration	ERR	enumeration	COM	enumeration	AVW	enumeration	PAV	enumeration	FPP
Kind	Value																																				
enumeration	UPD																																				
enumeration	FIN																																				
enumeration	REW																																				
enumeration	REV																																				
enumeration	CAN																																				
enumeration	FAI																																				
enumeration	PEN																																				
enumeration	PAS																																				
enumeration	INC																																				
enumeration	NAP																																				
enumeration	EST																																				
enumeration	CON																																				
enumeration	ERR																																				
enumeration	COM																																				
enumeration	AVW																																				
enumeration	PAV																																				
enumeration	FPP																																				


element `periodicalStatementDataType/TotalCopies`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element `periodicalStatementDataType/TotalPieces`

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

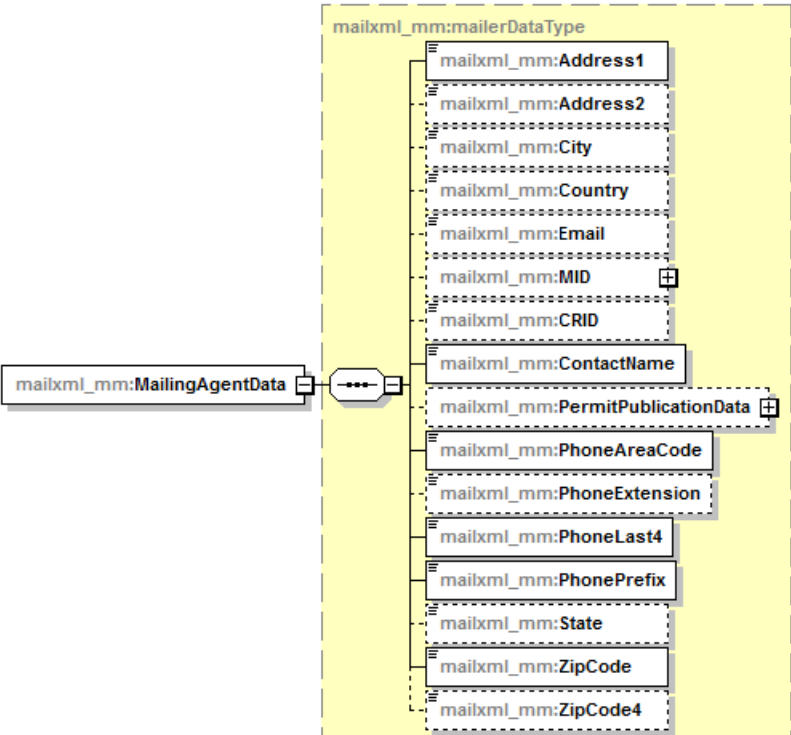
element **periodicalStatementDataType/TotalPostageAmount**

diagram	 The diagram shows a single rectangular box with the text "mailxml_mm:TotalPostageAmount" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **periodicalStatementDataType/TotalWeight**

diagram	 The diagram shows a single rectangular box with the text "mailxml_mm:TotalWeight" inside.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **periodicalStatementDataType/MailingAgentData**

diagram	 The diagram shows a hierarchical structure. On the left is a box labeled "mailxml_mm:MailingAgentData". A line connects it to a larger box on the right. This larger box is titled "mailxml_mm:mailerDataType" and is enclosed in a dashed yellow border. Inside this box, there is a list of elements: "mailxml_mm:Address1", "mailxml_mm:Address2", "mailxml_mm:City", "mailxml_mm:Country", "mailxml_mm:Email", "mailxml_mm:MID" (with a plus sign in a square), "mailxml_mm:CRID", "mailxml_mm:ContactName", "mailxml_mm:PermitPublicationData" (with a plus sign in a square), "mailxml_mm:PhoneAreaCode", "mailxml_mm:PhoneExtension", "mailxml_mm:PhoneLast4", "mailxml_mm:PhonePrefix", "mailxml_mm:State", "mailxml_mm:ZipCode", and "mailxml_mm:ZipCode4". Each of these elements is represented by a rectangular box with a dashed border.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **periodicalStatementDataType/PublisherData**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_mm:PublisherData</code> element. It is a complex type that contains a sequence of elements. The elements are grouped into a container labeled <code>mailxml_mm:mailerDataType</code>. The elements are: <code>mailxml_mm:Address1</code>, <code>mailxml_mm:Address2</code>, <code>mailxml_mm:City</code>, <code>mailxml_mm:Country</code>, <code>mailxml_mm:Email</code>, <code>mailxml_mm:MID</code>, <code>mailxml_mm:CRID</code>, <code>mailxml_mm:ContactName</code>, <code>mailxml_mm:PermitPublicationData</code>, <code>mailxml_mm:PhoneAreaCode</code>, <code>mailxml_mm:PhoneExtension</code>, <code>mailxml_mm:PhoneLast4</code>, <code>mailxml_mm:PhonePrefix</code>, <code>mailxml_mm:State</code>, <code>mailxml_mm:ZipCode</code>, and <code>mailxml_mm:ZipCode4</code>. The elements are connected by a sequence connector (three dots) and a plus sign, indicating that they are required and must appear in the specified order.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **periodicalStatementDataType/PendingPostageAmount**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_mm:PendingPostageAmount</code> element. It is a simple type represented by a box labeled <code>mailxml_mm:PendingPostageAmount</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **periodicalStatementDataType/MailArrivalDateandTime**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_mm:MailArrivalDateandTime</code> element. It is a simple type represented by a box labeled <code>mailxml_mm:MailArrivalDateandTime</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

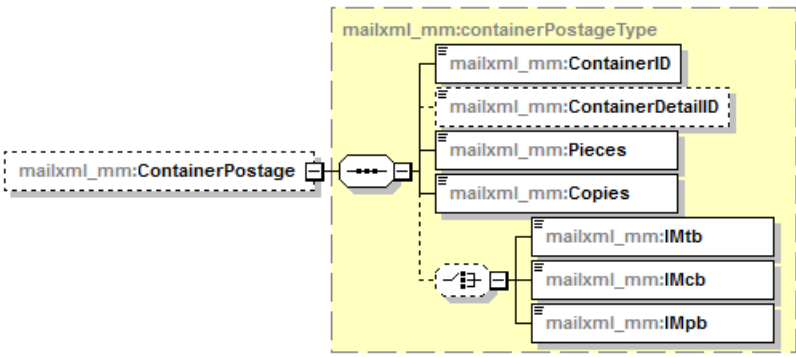
element **periodicalStatementDataType/PaymentDateandTime**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_mm:PaymentDateandTime</code> element. It is a simple type represented by a box labeled <code>mailxml_mm:PaymentDateandTime</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

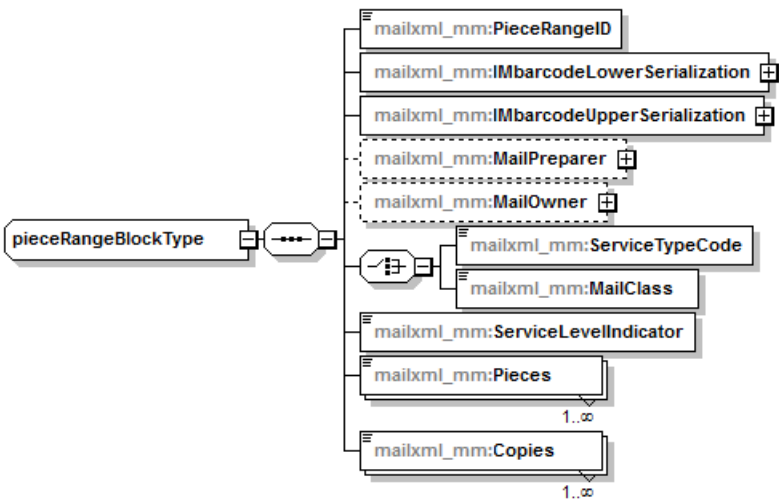
element **periodicalStatementDataType/StartTheClockDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **periodicalStatementDataType/ContainerPostage**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

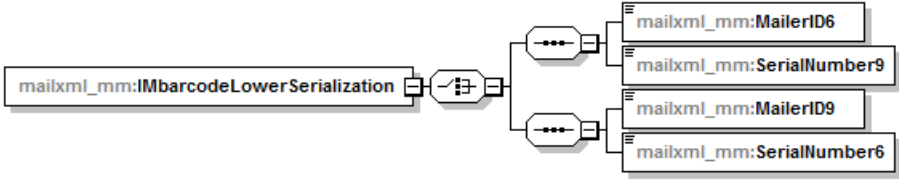
complexType **pieceRangeBlockType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements mailXMLPieceRangeBlockType/PieceRangeBlock mailPieceCancelType/PDRRangePieceBlock/PieceRangeBlock


element **pieceRangeBlockType/PieceRangeID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

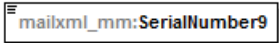
element **pieceRangeBlockType/IMbarcodeLowerSerialization**

diagram	 <pre> graph LR A[mailxml_mm:IMbarcodeLowerSerialization] --> B[Choice] B --> C[mailxml_mm:MailerID6] B --> D[mailxml_mm:SerialNumber9] B --> E[mailxml_mm:MailerID9] B --> F[mailxml_mm:SerialNumber6] </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **pieceRangeBlockType/IMbarcodeLowerSerialization/MailerID6**

diagram	 <pre> graph LR A[mailxml_mm:MailerID6] </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

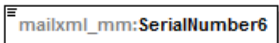
element **pieceRangeBlockType/IMbarcodeLowerSerialization/SerialNumber9**

diagram	 <pre> graph LR A[mailxml_mm:SerialNumber9] </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

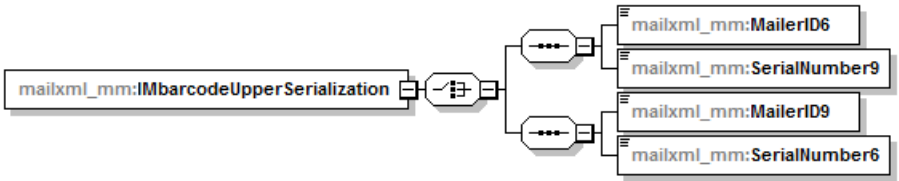
element **pieceRangeBlockType/IMbarcodeLowerSerialization/MailerID9**

diagram	 <pre> graph LR A[mailxml_mm:MailerID9] </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **pieceRangeBlockType/IMbarcodeLowerSerialization/SerialNumber6**

diagram	 <pre> graph LR A[mailxml_mm:SerialNumber6] </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **pieceRangeBlockType/IMbarcodeUpperSerialization**

diagram	 <pre> graph LR A[mailxml_mm:IMbarcodeUpperSerialization] --> B[Choice] B --> C[mailxml_mm:MailerID6] B --> D[mailxml_mm:SerialNumber9] B --> E[mailxml_mm:MailerID9] B --> F[mailxml_mm:SerialNumber6] </pre>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **pieceRangeBlockType/IMbarcodeUpperSerialization/MailerID6**

diagram	 A diagram showing a box labeled 'mailerID6' with a small icon to its left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **pieceRangeBlockType/IMbarcodeUpperSerialization/SerialNumber9**

diagram	 A diagram showing a box labeled 'SerialNumber9' with a small icon to its left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

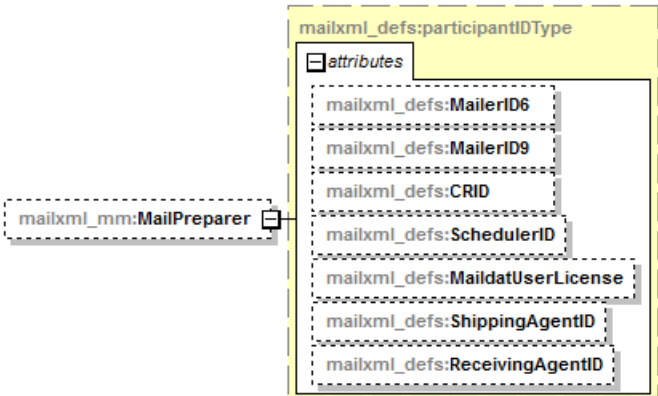
element **pieceRangeBlockType/IMbarcodeUpperSerialization/MailerID9**

diagram	 A diagram showing a box labeled 'MailerID9' with a small icon to its left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **pieceRangeBlockType/IMbarcodeUpperSerialization/SerialNumber6**

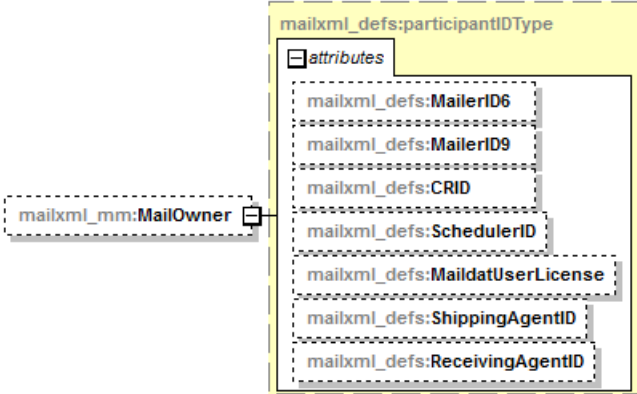
diagram	 A diagram showing a box labeled 'SerialNumber6' with a small icon to its left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **pieceRangeBlockType/MailPreparer**


diagram	 A diagram showing a box labeled 'MailPreparer' with a small icon to its left. To the right is a larger box labeled 'mailxml_defs:participantIDType' 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. A dashed line connects the 'MailPreparer' box to the 'participantIDType' box.				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 pieceRangeBlockType/MailOwner

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
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 pieceRangeBlockType/ServiceTypeCode

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				

element pieceRangeBlockType/MailClass


diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
facets	Kind	Value			
	enumeration	1			
	enumeration	2			
	enumeration	3			
	enumeration	4			
	enumeration	6			

element pieceRangeBlockType/ServiceLevelIndicator


diagram					
---------	---	--	--	--	--

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	F
	enumeration	B
	enumeration	P
	enumeration	O

element **pieceRangeBlockType/Pieces**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	


element **pieceRangeBlockType/Copies**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	


complexType **postageStatementDataType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element PostageStatementQueryResponse/QueryResults/PostageStatementData

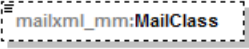
element **postageStatementDataType/StatementID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

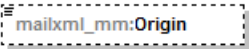
element **postageStatementDataType/ConfirmationNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

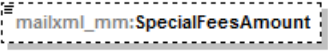
element **postageStatementDataType/MailClass**

diagram													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm												
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 **postageStatementDataType/Origin**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **postageStatementDataType/SpecialFeesAmount**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

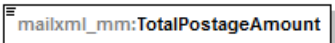
element **postageStatementDataType/PostateStatementStatus**

diagram																																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																				
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>UPD</td></tr> <tr><td>enumeration</td><td>FIN</td></tr> <tr><td>enumeration</td><td>REW</td></tr> <tr><td>enumeration</td><td>REV</td></tr> <tr><td>enumeration</td><td>CAN</td></tr> <tr><td>enumeration</td><td>FAI</td></tr> <tr><td>enumeration</td><td>PEN</td></tr> <tr><td>enumeration</td><td>PAS</td></tr> <tr><td>enumeration</td><td>INC</td></tr> <tr><td>enumeration</td><td>NAP</td></tr> <tr><td>enumeration</td><td>EST</td></tr> <tr><td>enumeration</td><td>CON</td></tr> <tr><td>enumeration</td><td>ERR</td></tr> <tr><td>enumeration</td><td>COM</td></tr> <tr><td>enumeration</td><td>AVW</td></tr> <tr><td>enumeration</td><td>PAV</td></tr> <tr><td>enumeration</td><td>FPP</td></tr> </table>	Kind	Value	enumeration	UPD	enumeration	FIN	enumeration	REW	enumeration	REV	enumeration	CAN	enumeration	FAI	enumeration	PEN	enumeration	PAS	enumeration	INC	enumeration	NAP	enumeration	EST	enumeration	CON	enumeration	ERR	enumeration	COM	enumeration	AVW	enumeration	PAV	enumeration	FPP
Kind	Value																																				
enumeration	UPD																																				
enumeration	FIN																																				
enumeration	REW																																				
enumeration	REV																																				
enumeration	CAN																																				
enumeration	FAI																																				
enumeration	PEN																																				
enumeration	PAS																																				
enumeration	INC																																				
enumeration	NAP																																				
enumeration	EST																																				
enumeration	CON																																				
enumeration	ERR																																				
enumeration	COM																																				
enumeration	AVW																																				
enumeration	PAV																																				
enumeration	FPP																																				


element **postageStatementDataType/TotalPieces**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **postageStatementDataType/TotalPostageAmount**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **postageStatementDataType/TotalPostageAmountDue**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **postageStatementDataType/TotalWeight**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **postageStatementDataType/PermitHolderData**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **postageStatementDataType/MailingOwnerData**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **postageStatementDataType/MailingAgentData**

diagram	<p>The diagram illustrates the structure of the <code>mailxml_mm:MailingAgentData</code> element. It is a complex type containing several elements, which are grouped into a container labeled <code>mailxml_mm:mailerDataType</code>. The elements are:</p> <ul style="list-style-type: none"><code>mailxml_mm:Address1</code><code>mailxml_mm:Address2</code><code>mailxml_mm:City</code><code>mailxml_mm:Country</code><code>mailxml_mm:Email</code><code>mailxml_mm:MID</code> (with a plus sign icon)<code>mailxml_mm:CRID</code><code>mailxml_mm:ContactName</code><code>mailxml_mm:PermitPublicationData</code> (with a plus sign icon)<code>mailxml_mm:PhoneAreaCode</code><code>mailxml_mm:PhoneExtension</code><code>mailxml_mm:PhoneLast4</code><code>mailxml_mm:PhonePrefix</code><code>mailxml_mm:State</code><code>mailxml_mm:ZipCode</code><code>mailxml_mm:ZipCode4</code>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **postageStatementDataType/PermitHolderForAPData**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:PermitHolderForAPData</code> element. It is a dashed box containing a solid box labeled <code>mailxml_mm:PermitHolderForAPData</code>. This solid box is connected to a larger dashed box labeled <code>mailxml_mm:mailerDataType</code>. Inside the <code>mailxml_mm:mailerDataType</code> box, there is a list of elements: <code>mailxml_mm:Address1</code>, <code>mailxml_mm:Address2</code>, <code>mailxml_mm:City</code>, <code>mailxml_mm:Country</code>, <code>mailxml_mm:Email</code>, <code>mailxml_mm:MID</code> (with a plus sign in a square), <code>mailxml_mm:CRID</code>, <code>mailxml_mm:ContactName</code>, <code>mailxml_mm:PermitPublicationData</code> (with a plus sign in a square), <code>mailxml_mm:PhoneAreaCode</code>, <code>mailxml_mm:PhoneExtension</code>, <code>mailxml_mm:PhoneLast4</code>, <code>mailxml_mm:PhonePrefix</code>, <code>mailxml_mm:State</code>, <code>mailxml_mm:ZipCode</code>, and <code>mailxml_mm:ZipCode4</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **postageStatementDataType/StartTheClockDate**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:StartTheClockDate</code> element. It is a dashed box containing a solid box labeled <code>mailxml_mm:StartTheClockDate</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **postageStatementDataType/ContainerPostage**

diagram	<p>The diagram shows the structure of the <code>mailxml_mm:ContainerPostage</code> element. It is a dashed box containing a solid box labeled <code>mailxml_mm:ContainerPostage</code>. This solid box is connected to a larger dashed box labeled <code>mailxml_mm:containerPostageType</code>. Inside the <code>mailxml_mm:containerPostageType</code> box, there is a list of elements: <code>mailxml_mm:ContainerID</code>, <code>mailxml_mm:ContainerDetailID</code>, <code>mailxml_mm:Pieces</code>, <code>mailxml_mm:Copies</code>, and a group of three elements: <code>mailxml_mm:IMtb</code>, <code>mailxml_mm:IMcb</code>, and <code>mailxml_mm:IMpb</code>.</p>
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

complexType qualificationPreparerDataType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements qualificationReportDataType/QualificationReportPreparer qualificationReportSummaryDataType/QualificationReportPreparer

element qualificationPreparerDataType/PermitNumber

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element qualificationPreparerDataType/PermitType

diagram																							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																						
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>PI</td></tr> <tr><td>enumeration</td><td>MT</td></tr> <tr><td>enumeration</td><td>PC</td></tr> <tr><td>enumeration</td><td>BR</td></tr> <tr><td>enumeration</td><td>PE</td></tr> <tr><td>enumeration</td><td>GH</td></tr> <tr><td>enumeration</td><td>OI</td></tr> <tr><td>enumeration</td><td>OM</td></tr> <tr><td>enumeration</td><td>PP</td></tr> <tr><td>enumeration</td><td>PA</td></tr> </tbody> </table>	Kind	Value	enumeration	PI	enumeration	MT	enumeration	PC	enumeration	BR	enumeration	PE	enumeration	GH	enumeration	OI	enumeration	OM	enumeration	PP	enumeration	PA
Kind	Value																						
enumeration	PI																						
enumeration	MT																						
enumeration	PC																						
enumeration	BR																						
enumeration	PE																						
enumeration	GH																						
enumeration	OI																						
enumeration	OM																						
enumeration	PP																						
enumeration	PA																						

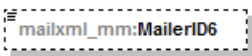
element qualificationPreparerDataType/PermitZip4

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

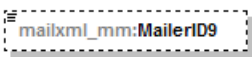
element qualificationPreparerDataType/PublicationNumber

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **qualificationPreparerDataType/MailerID6**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **qualificationPreparerDataType/MailerID9**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

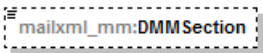
element **qualificationPreparerDataType/CRID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


complexType **qualificationReportDataType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements QualificationReportCreateRequest/QualificationReport QualificationReportQueryResponse/QueryResults/QualificationReport

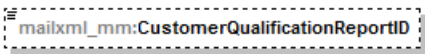
element **qualificationReportDataType/DMMSection**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **qualificationReportDataType/BatchManifestIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 **qualificationReportDataType/CustomerQualificationReportID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **qualificationReportDataType/CustomerCommitmentAgreementNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **qualificationReportDataType/FormType**

diagram																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																				
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>PM</td></tr> <tr> <td>enumeration</td><td>FC</td></tr> <tr> <td>enumeration</td><td>SM</td></tr> <tr> <td>enumeration</td><td>BP</td></tr> <tr> <td>enumeration</td><td>PE</td></tr> <tr> <td>enumeration</td><td>PP</td></tr> <tr> <td>enumeration</td><td>ML</td></tr> <tr> <td>enumeration</td><td>IM</td></tr> <tr> <td>enumeration</td><td>PS</td></tr> </table>	Kind	Value	enumeration	PM	enumeration	FC	enumeration	SM	enumeration	BP	enumeration	PE	enumeration	PP	enumeration	ML	enumeration	IM	enumeration	PS
Kind	Value																				
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enumeration	IM																				
enumeration	PS																				

element **qualificationReportDataType/PreparedDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **qualificationReportDataType/QualificationReportPreparer**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **qualificationReportDataType/PresortSWCompany**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **qualificationReportDataType/PresortSWProduct**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **qualificationReportDataType/PresortSWVersion**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

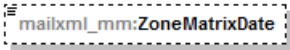
element **qualificationReportDataType/LogicalPhysicalBundleIndicator**

diagram							
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facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>P</td> </tr> <tr> <td>enumeration</td> <td>L</td> </tr> </tbody> </table>	Kind	Value	enumeration	P	enumeration	L
Kind	Value						
enumeration	P						
enumeration	L						

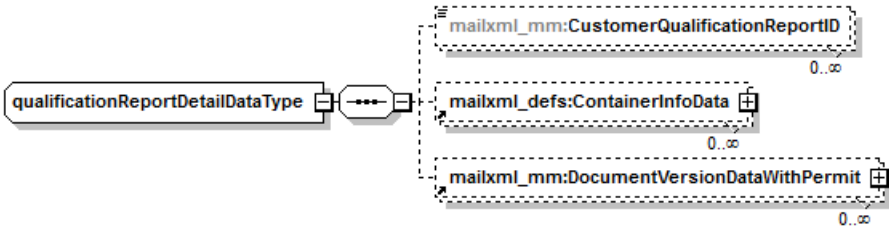
element **qualificationReportDataType/SoftwareVendorZAPOption**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

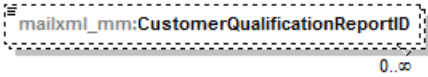
element **qualificationReportDataType/ZoneMatrixDate**

diagram	
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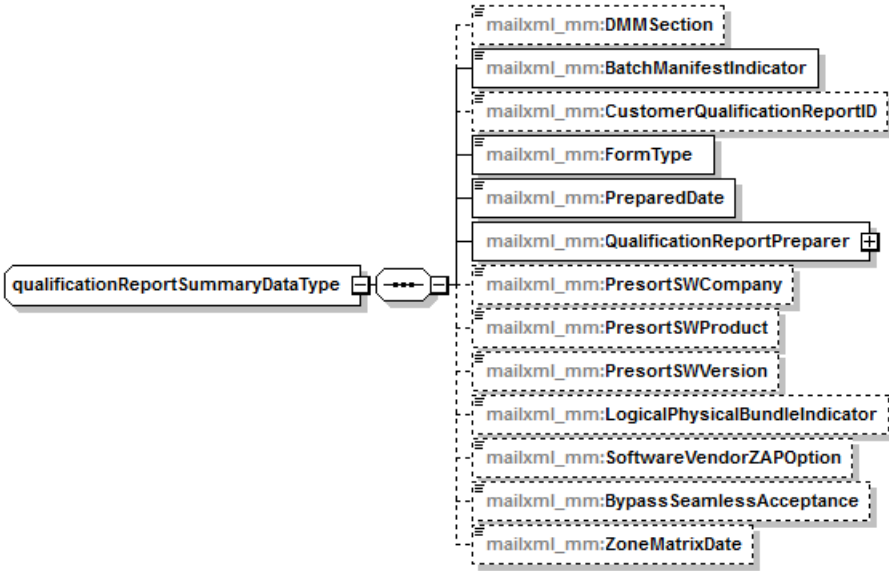
complexType **qualificationReportDetailDataType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element QualificationReportDetailCreateRequest/QualificationReport


element **qualificationReportDetailDataType/CustomerQualificationReportID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


complexType **qualificationReportSummaryDataType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element QualificationReportSummaryCreateRequest/QualificationReportSummary

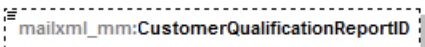
element **qualificationReportSummaryDataType/DMMSection**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **qualificationReportSummaryDataType/BatchManifestIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
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 **qualificationReportSummaryDataType/CustomerQualificationReportID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **qualificationReportSummaryDataType/FormType**

diagram																					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																				
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enumeration	IM																				
enumeration	PS																				

element **qualificationReportSummaryDataType/PreparedDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **qualificationReportSummaryDataType/QualificationReportPreparer**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **qualificationReportSummaryDataType/PresortSWCompany**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **qualificationReportSummaryDataType/PresortSWProduct**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **qualificationReportSummaryDataType/PresortSWVersion**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

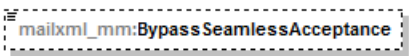
element **qualificationReportSummaryDataType/LogicalPhysicalBundleIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>P</td></tr> <tr> <td>enumeration</td><td>L</td></tr> </table>	Kind	Value	enumeration	P	enumeration	L
Kind	Value						
enumeration	P						
enumeration	L						


element **qualificationReportSummaryDataType/SoftwareVendorZAPOption**

diagram	
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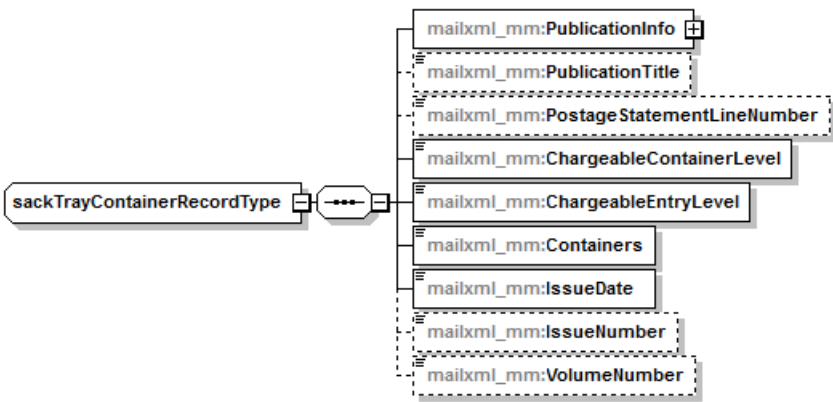
element **qualificationReportSummaryDataType/BypassSeamlessAcceptance**

diagram							
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Kind	Value						
enumeration	Yes						
enumeration	No						

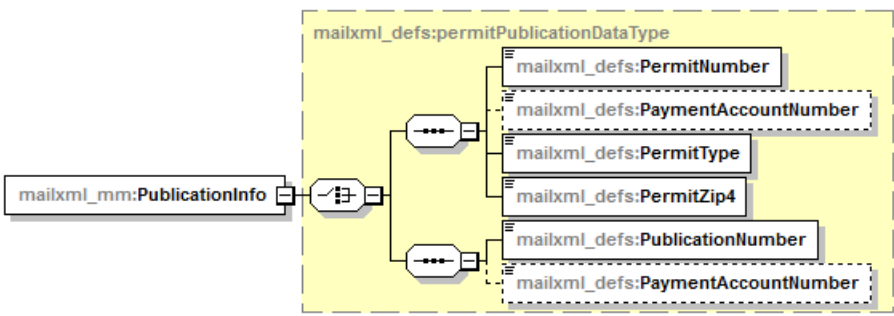
element **qualificationReportSummaryDataType/ZoneMatrixDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


complexType **sackTrayContainerRecordType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ContainerBundleSummaryRecords/SackTrayContainerRecord


element **sackTrayContainerRecordType/PublicationInfo**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

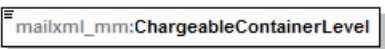
element **sackTrayContainerRecordType/PublicationTitle**

diagram	
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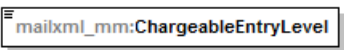
element **sackTrayContainerRecordType/PostageStatementLineNumber**

diagram																																																			
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facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>E1</td></tr> <tr><td>enumeration</td><td>E2</td></tr> <tr><td>enumeration</td><td>E3</td></tr> <tr><td>enumeration</td><td>E4</td></tr> <tr><td>enumeration</td><td>E5</td></tr> <tr><td>enumeration</td><td>E6</td></tr> <tr><td>enumeration</td><td>E7</td></tr> <tr><td>enumeration</td><td>E8</td></tr> <tr><td>enumeration</td><td>E9</td></tr> <tr><td>enumeration</td><td>E10</td></tr> <tr><td>enumeration</td><td>E11</td></tr> <tr><td>enumeration</td><td>E12</td></tr> <tr><td>enumeration</td><td>E13</td></tr> <tr><td>enumeration</td><td>E14</td></tr> <tr><td>enumeration</td><td>E15</td></tr> <tr><td>enumeration</td><td>E16</td></tr> <tr><td>enumeration</td><td>E17</td></tr> <tr><td>enumeration</td><td>E18</td></tr> <tr><td>enumeration</td><td>E19</td></tr> <tr><td>enumeration</td><td>E20</td></tr> <tr><td>enumeration</td><td>E21</td></tr> <tr><td>enumeration</td><td>E22</td></tr> <tr><td>enumeration</td><td>E23</td></tr> <tr><td>enumeration</td><td>E24</td></tr> </tbody> </table>	Kind	Value	enumeration	E1	enumeration	E2	enumeration	E3	enumeration	E4	enumeration	E5	enumeration	E6	enumeration	E7	enumeration	E8	enumeration	E9	enumeration	E10	enumeration	E11	enumeration	E12	enumeration	E13	enumeration	E14	enumeration	E15	enumeration	E16	enumeration	E17	enumeration	E18	enumeration	E19	enumeration	E20	enumeration	E21	enumeration	E22	enumeration	E23	enumeration	E24
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element **sackTrayContainerRecordType/ChargeableContainerLevel**


diagram															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm														
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>3</td></tr> <tr><td>enumeration</td><td>5</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>M</td></tr> <tr><td>enumeration</td><td>E</td></tr> <tr><td>enumeration</td><td>F</td></tr> </tbody> </table>	Kind	Value	enumeration	3	enumeration	5	enumeration	A	enumeration	M	enumeration	E	enumeration	F
Kind	Value														
enumeration	3														
enumeration	5														
enumeration	A														
enumeration	M														
enumeration	E														
enumeration	F														

element **sackTrayContainerRecordType/ChargeableEntryLevel**

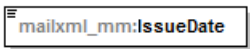
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>B</td></tr> </tbody> </table>	Kind	Value	enumeration	B
Kind	Value				
enumeration	B				

	enumeration	C
	enumeration	D
	enumeration	J
	enumeration	K
	enumeration	O
	enumeration	R
	enumeration	S
	enumeration	P

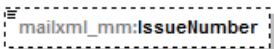
element sackTrayContainerRecordType/Containers

diagram	
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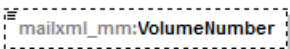
element sackTrayContainerRecordType/IssueDate

diagram	
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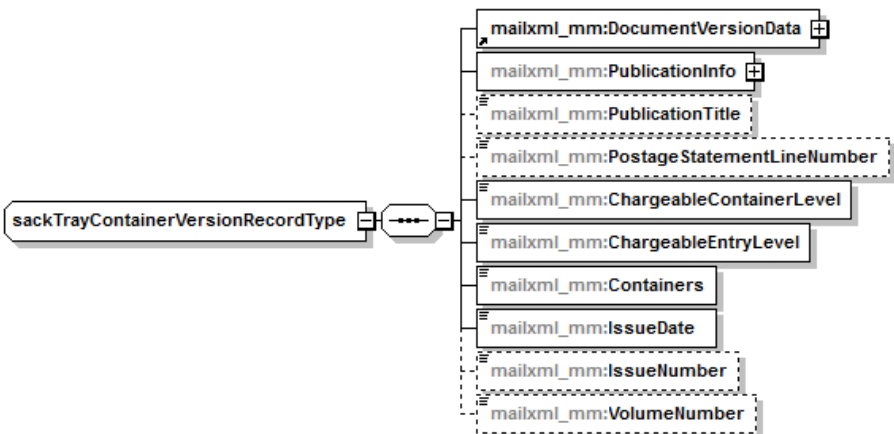
element sackTrayContainerRecordType/IssueNumber

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element sackTrayContainerRecordType/VolumeNumber

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

complexType sackTrayContainerVersionRecordType

diagram	
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ContainerBundleVersionRecords/SackTrayContainerVersionRecord

element sackTrayContainerVersionRecordType/PublicationInfo

diagram	
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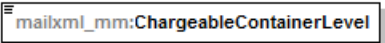
element sackTrayContainerVersionRecordType/PublicationTitle

diagram	
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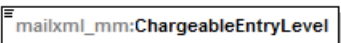
element sackTrayContainerVersionRecordType/PostageStatementLineNumber

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element **sackTrayContainerVersionRecordType/ChargeableContainerLevel**

diagram															
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element **sackTrayContainerVersionRecordType/ChargeableEntryLevel**

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enumeration	J																				
enumeration	K																				
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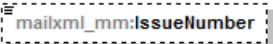
element **sackTrayContainerVersionRecordType/Containers**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

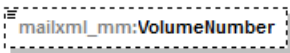
element **sackTrayContainerVersionRecordType/IssueDate**

diagram	
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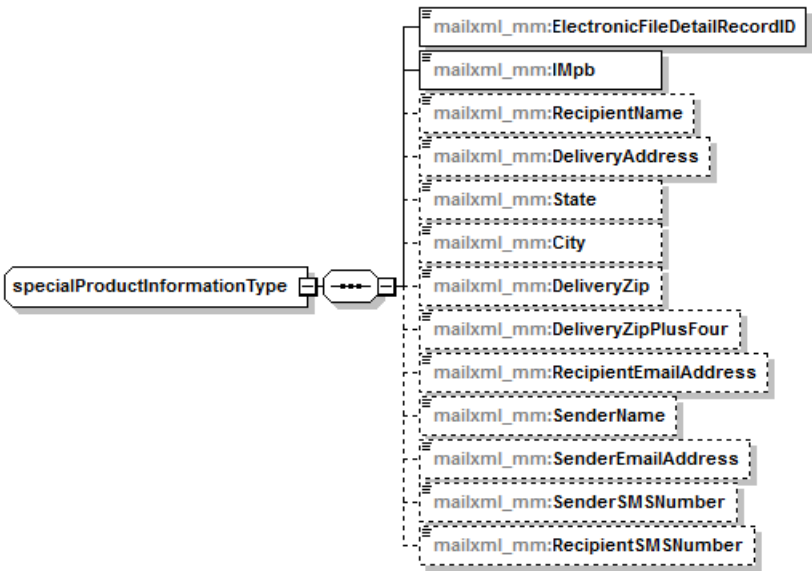
element **sackTrayContainerVersionRecordType/IssueNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

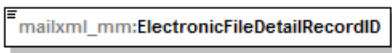
element **sackTrayContainerVersionRecordType/VolumeNumber**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_mm:VolumeNumber'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


complexType **specialProductInformationType**

diagram	 The diagram shows a complex type 'specialProductInformationType' connected to a sequence of elements. The elements are: mailxml_mm:ElectronicFileDetailRecordID, mailxml_mm:IMpb, mailxml_mm:RecipientName, mailxml_mm:DeliveryAddress, mailxml_mm:State, mailxml_mm:City, mailxml_mm:DeliveryZip, mailxml_mm:DeliveryZipPlusFour, mailxml_mm:RecipientEmailAddress, mailxml_mm:SenderName, mailxml_mm:SenderEmailAddress, mailxml_mm:SenderSMSNumber, and mailxml_mm:RecipientSMSNumber. The elements are shown in a vertical stack, with the first two having solid borders and the rest having dashed borders.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element manifestMailType/SpecialProductInformation

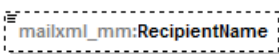
element **specialProductInformationType/ElectronicFileDetailRecordID**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_mm:ElectronicFileDetailRecordID'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **specialProductInformationType/IMpb**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_mm:IMpb'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **specialProductInformationType/RecipientName**

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_mm:RecipientName'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **specialProductInformationType/DeliveryAddress**

diagram	 A diagram showing the element <code>mailxml_mm:DeliveryAddress</code> enclosed in a dashed rectangular box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **specialProductInformationType/State**

diagram	 A diagram showing the element <code>mailxml_mm:State</code> enclosed in a dashed rectangular box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **specialProductInformationType/City**

diagram	 A diagram showing the element <code>mailxml_mm:City</code> enclosed in a dashed rectangular box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **specialProductInformationType/DeliveryZip**

diagram	 A diagram showing the element <code>mailxml_mm:DeliveryZip</code> enclosed in a dashed rectangular box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

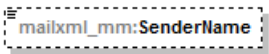
element **specialProductInformationType/DeliveryZipPlusFour**

diagram	 A diagram showing the element <code>mailxml_mm:DeliveryZipPlusFour</code> enclosed in a dashed rectangular box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **specialProductInformationType/RecipientEmailAddress**

diagram	 A diagram showing the element <code>mailxml_mm:RecipientEmailAddress</code> enclosed in a dashed rectangular box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **specialProductInformationType/SenderName**

diagram	 A diagram showing the element <code>mailxml_mm:SenderName</code> enclosed in a dashed rectangular box.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **specialProductInformationType/SenderEmailAddress**

diagram	 A dashed rectangular box containing the text <code>mailxml_mm:SenderEmailAddress</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

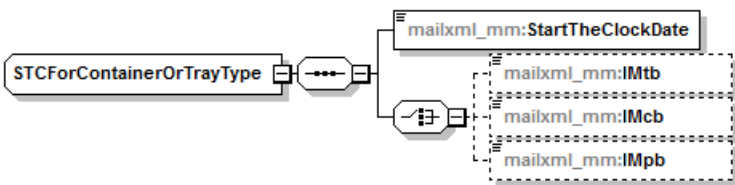
element **specialProductInformationType/SenderSMSNumber**

diagram	 A dashed rectangular box containing the text <code>mailxml_mm:SenderSMSNumber</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **specialProductInformationType/RecipientSMSNumber**

diagram	 A dashed rectangular box containing the text <code>mailxml_mm:RecipientSMSNumber</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

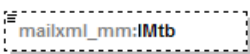
complexType **STCForContainerOrTrayType**

diagram	 A diagram showing the structure of the STCForContainerOrTrayType complex type. It starts with a box labeled 'STCForContainerOrTrayType' connected to a sequence container (a rectangle with three dots). This container has two children: a box labeled 'mailxml_mm:StartTheClockDate' and another sequence container. The second container has three children, each in a dashed box: 'mailxml_mm:IMtb', 'mailxml_mm:IMcb', and 'mailxml_mm:IMpb'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

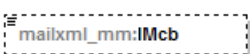
element **STCForContainerOrTrayType/StartTheClockDate**

diagram	 A dashed rectangular box containing the text <code>mailxml_mm:StartTheClockDate</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

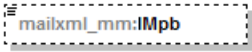
element **STCForContainerOrTrayType/IMtb**

diagram	 A dashed rectangular box containing the text <code>mailxml_mm:IMtb</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **STCForContainerOrTrayType/IMcb**

diagram	 A dashed rectangular box containing the text <code>mailxml_mm:IMcb</code> .
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **STCForContainerOrTrayType/IMpb**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

complexType **summaryRecordUpdateType**

diagram



namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	element ContainerUpdateRequest/SummaryRecordUpdate

element summaryRecordUpdateType/FullContainerID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element summaryRecordUpdateType/PhysicalPostalCodeEntryPoint

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element summaryRecordUpdateType/EntryPointEDPostalCode

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/EntryPointEDFacilityType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/DestinationZip

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/EntryPointFacilityType**

diagram																	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>O</td></tr> <tr><td>enumeration</td><td>B</td></tr> <tr><td>enumeration</td><td>S</td></tr> <tr><td>enumeration</td><td>D</td></tr> <tr><td>enumeration</td><td>A</td></tr> <tr><td>enumeration</td><td>W</td></tr> <tr><td>enumeration</td><td>H</td></tr> </tbody> </table>	Kind	Value	enumeration	O	enumeration	B	enumeration	S	enumeration	D	enumeration	A	enumeration	W	enumeration	H
Kind	Value																
enumeration	O																
enumeration	B																
enumeration	S																
enumeration	D																
enumeration	A																
enumeration	W																
enumeration	H																


element **summaryRecordUpdateType/EntryPointZip**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/EntryLocaleKey**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

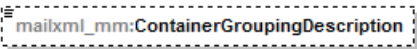
element **summaryRecordUpdateType/EntryPointADLocaleKey**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **summaryRecordUpdateType/EntryPointADPostalCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **summaryRecordUpdateType/ContainerGroupingDescription**

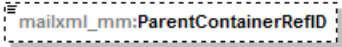
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **summaryRecordUpdateType/MailOwnerCRID**

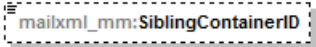
diagram	
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namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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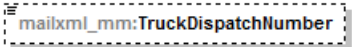
element summaryRecordUpdateType/ParentContainerRefID

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_mm:ParentContainerRefID'. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/SiblingContainerID

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_mm:SiblingContainerID'. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

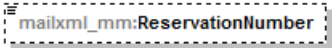
element summaryRecordUpdateType/TruckDispatchNumber

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_mm:TruckDispatchNumber'. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/StopDesignator

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_mm:StopDesignator'. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/ReservationNumber

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_mm:ReservationNumber'. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/CarrierID

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_mm:CarrierID'. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

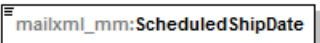
element summaryRecordUpdateType/ContainerShipDate

diagram	 The diagram shows a dashed rectangular box containing the text 'mailxml_mm:ContainerShipDate'. To the left of the box is a small icon consisting of three horizontal lines of decreasing width, resembling a document or a list.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

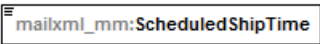
element summaryRecordUpdateType/ContainerShipTime

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text 'mailxml_mm:ContainerShipTime' is written. To the left of the box, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

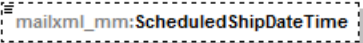
element summaryRecordUpdateType/ScheduledShipDate

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text 'mailxml_mm:ScheduledShipDate' is written. To the left of the box, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

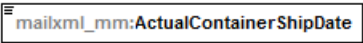
element summaryRecordUpdateType/ScheduledShipTime

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text 'mailxml_mm:ScheduledShipTime' is written. To the left of the box, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

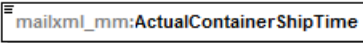
element summaryRecordUpdateType/ScheduledShipDateTime

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text 'mailxml_mm:ScheduledShipDateTime' is written. To the left of the box, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

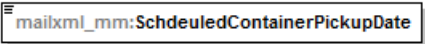
element summaryRecordUpdateType/ActualContainerShipDate

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text 'mailxml_mm:ActualContainerShipDate' is written. To the left of the box, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

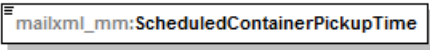
element summaryRecordUpdateType/ActualContainerShipTime

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text 'mailxml_mm:ActualContainerShipTime' is written. To the left of the box, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

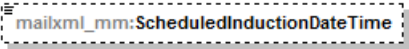
element summaryRecordUpdateType/ScheduledContainerPickupDate

diagram	 The diagram shows a rectangular box with a dashed border. Inside the box, the text 'mailxml_mm:ScheduledContainerPickupDate' is written. To the left of the box, there are three horizontal lines of increasing length, resembling a list or a menu.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/ScheduledContainerPickupTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/ScheduledInductionDateTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/ActualContainerPickupDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/ActualContainerPickupTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

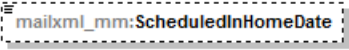
element **summaryRecordUpdateType/ContainerAcceptanceDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

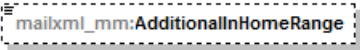
element **summaryRecordUpdateType/ContainerAcceptanceTime**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

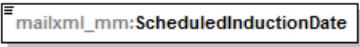
element **summaryRecordUpdateType/ScheduledInHomeDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

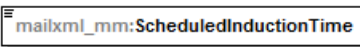
element **summaryRecordUpdateType/AdditionalInHomeRange**

diagram	 A diagram showing the element <code>mailxml_mm:AdditionalInHomeRange</code> with a dashed border and a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

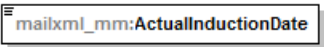
element **summaryRecordUpdateType/ScheduledInductionDate**

diagram	 A diagram showing the element <code>mailxml_mm:ScheduledInductionDate</code> with a solid border and a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

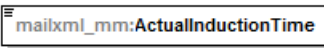
element **summaryRecordUpdateType/ScheduledInductionTime**

diagram	 A diagram showing the element <code>mailxml_mm:ScheduledInductionTime</code> with a solid border and a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/ActualInductionDate**

diagram	 A diagram showing the element <code>mailxml_mm:ActualInductionDate</code> with a solid border and a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/ActualInductionTime**

diagram	 A diagram showing the element <code>mailxml_mm:ActualInductionTime</code> with a solid border and a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

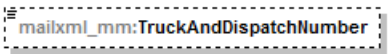
element **summaryRecordUpdateType/PostageStatementMailingDate**

diagram	 A diagram showing the element <code>mailxml_mm:PostageStatementMailingDate</code> with a solid border and a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/PostageStatementMailingTime**

diagram	 A diagram showing the element <code>mailxml_mm:PostageStatementMailingTime</code> with a solid border and a small icon to the left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

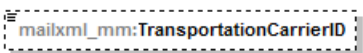
element **summaryRecordUpdateType/TruckAndDispatchNumber**

diagram	 A diagram showing a dashed rectangular box containing the text <code>mailxml_mm:TruckAndDispatchNumber</code> . To the left of the box is a small icon consisting of three horizontal lines of decreasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/ContainerReadyToPayTransactionID**

diagram	 A diagram showing a dashed rectangular box containing the text <code>mailxml_mm:ContainerReadyToPayTransactionID</code> . To the left of the box is a small icon consisting of three horizontal lines of decreasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

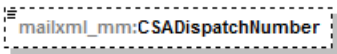
element **summaryRecordUpdateType/TransportationCarrierID**

diagram	 A diagram showing a dashed rectangular box containing the text <code>mailxml_mm:TransportationCarrierID</code> . To the left of the box is a small icon consisting of three horizontal lines of decreasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/CSATripID**

diagram	 A diagram showing a dashed rectangular box containing the text <code>mailxml_mm:CSATripID</code> . To the left of the box is a small icon consisting of three horizontal lines of decreasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

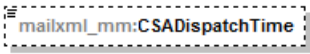
element **summaryRecordUpdateType/CSADispatchNumber**

diagram	 A diagram showing a dashed rectangular box containing the text <code>mailxml_mm:CSADispatchNumber</code> . To the left of the box is a small icon consisting of three horizontal lines of decreasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

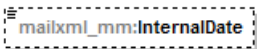
element **summaryRecordUpdateType/CSAID**

diagram	 A diagram showing a dashed rectangular box containing the text <code>mailxml_mm:CSAID</code> . To the left of the box is a small icon consisting of three horizontal lines of decreasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

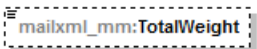
element **summaryRecordUpdateType/CSADispatchTime**

diagram	 A diagram showing a dashed rectangular box containing the text <code>mailxml_mm:CSADispatchTime</code> . To the left of the box is a small icon consisting of three horizontal lines of decreasing length, resembling a list or menu icon.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

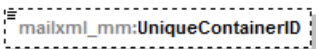
element **summaryRecordUpdateType/InternalDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/TotalWeight**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

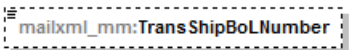
element **summaryRecordUpdateType/UniqueContainerID**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/ContainerStatus**

diagram															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm														
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Kind	Value														
enumeration	R														
enumeration	X														
enumeration	C														
enumeration	D														
enumeration	P														
enumeration	T														


element **summaryRecordUpdateType/TransShipBoLNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **summaryRecordUpdateType/PostageGroupingID**


diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **summaryRecordUpdateType/ContainerHeightSource**

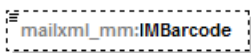
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	enumeration	E

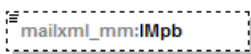
element summaryRecordUpdateType/TransportDUNSNumber

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/IMBarcode

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/IMpb

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

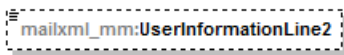
element summaryRecordUpdateType/ContainerBarcode

diagram	
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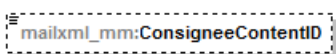
element summaryRecordUpdateType/UserInformationLine1

diagram	
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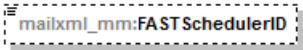
element summaryRecordUpdateType/UserInformationLine2

diagram	
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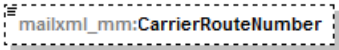
element summaryRecordUpdateType/ConsigneeContentID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/FASTSchedulerID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

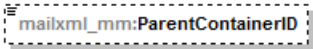
element summaryRecordUpdateType/CarrierRouteNumber

diagram	
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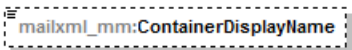
element summaryRecordUpdateType/CinCode

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/ParentContainerID

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element summaryRecordUpdateType/ContainerDisplayName

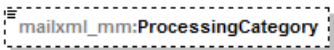
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element summaryRecordUpdateType/ContainerType

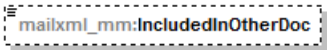
diagram																									
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Kind	Value																								
enumeration	1																								
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	enumeration	Y

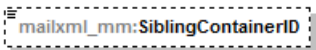
element summaryRecordUpdateType/ProcessingCategory

diagram		
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facets	Kind	Value
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	enumeration	FL
	enumeration	CD
	enumeration	OS
	enumeration	MP
	enumeration	IR
	enumeration	PF
	enumeration	CM
	enumeration	NP
	enumeration	SP
	enumeration	MB


element summaryRecordUpdateType/IncludedInOtherDoc

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	L
	enumeration	O
	enumeration	I


element summaryRecordUpdateType/SiblingContainerID

diagram		
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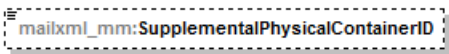
element **summaryRecordUpdateType/SortationLevel**

diagram		
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	enumeration	F
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	enumeration	V
	enumeration	W
	enumeration	X
	enumeration	Y
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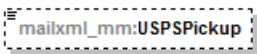
element **summaryRecordUpdateType/OverflowIndicator**

diagram							
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Kind	Value						
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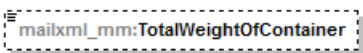
element **summaryRecordUpdateType/SupplementalPhysicalContainerID**

diagram	
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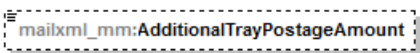
element **summaryRecordUpdateType/USPSPickup**

diagram							
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Kind	Value						
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enumeration	No						


element **summaryRecordUpdateType/TotalWeightOfContainer**

diagram	
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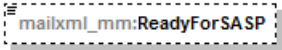
element **summaryRecordUpdateType/AdditionalTrayPostageAmount**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/eInductionIndicator**

diagram							
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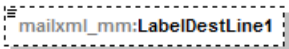
element **summaryRecordUpdateType/ReadyForSASP**

diagram							
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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						
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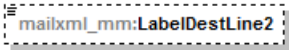
element **summaryRecordUpdateType/AcceptMisshipped**

diagram							
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Kind	Value						
enumeration	Yes						
enumeration	No						


element **summaryRecordUpdateType/LabelDestLine1**

diagram	
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element **summaryRecordUpdateType/LabelDestLine2**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

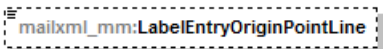
element **summaryRecordUpdateType/LabelContentLine1**

diagram	
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element **summaryRecordUpdateType/LabelContentLine2**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryRecordUpdateType/LabelEntryOriginPointLine**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/LabelUserInfoLine1

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/LabelUserInfoLine2

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/LabelContLabelCINCode

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

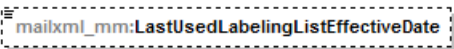
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diagram	
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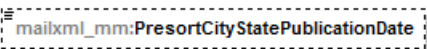
element summaryRecordUpdateType/PresortLabelingListEffectiveDate

diagram	
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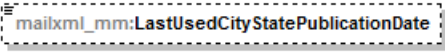
element summaryRecordUpdateType/LastUsedLabelingListEffectiveDate

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element summaryRecordUpdateType/PresortCityStatePublicationDate

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

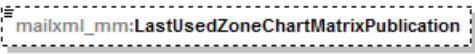
element **summaryRecordUpdateType/LastUsedCityStatePublicationDate**

diagram	
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element **summaryRecordUpdateType/PresortZoneChartMatrixPublicationDate**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **summaryRecordUpdateType/LastUsedZoneChartMatrixPublication**

diagram	
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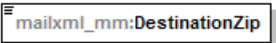
element **summaryRecordUpdateType/LastUsedMailDirectionPublicationDate**

diagram	
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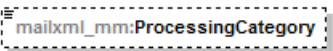
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diagram	
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used by	element SummaryZipDestinationReportCreateRequest/SummaryZipDestinationReport


element **summaryZipDestinationReportType/DestinationZip**

diagram	
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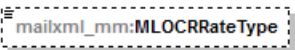
element **summaryZipDestinationReportType/ProcessingCategory**

diagram																									
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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
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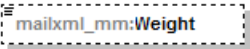
element **summaryZipDestinationReportType/PostagePaymentMethod**

diagram									
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facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>S</td></tr> <tr> <td>enumeration</td><td>M</td></tr> <tr> <td>enumeration</td><td>P</td></tr> </table>	Kind	Value	enumeration	S	enumeration	M	enumeration	P
Kind	Value								
enumeration	S								
enumeration	M								
enumeration	P								

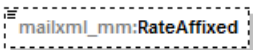
element **summaryZipDestinationReportType/MLOCRRateType**

diagram							
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Kind	Value						
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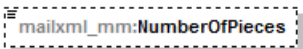
element **summaryZipDestinationReportType/Weight**

diagram	
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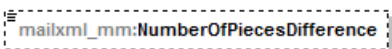
element **summaryZipDestinationReportType/RateAffixed**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryZipDestinationReportType/NumberOfPieces**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

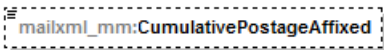
element **summaryZipDestinationReportType/NumberOfPiecesDifference**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryZipDestinationReportType/PostageAffixed**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryZipDestinationReportType/CumulativePostageAffixed**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

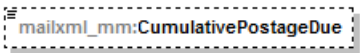
element **summaryZipDestinationReportType/TotalPostage**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryZipDestinationReportType/NetPostageDue**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **summaryZipDestinationReportType/CumulativePostageDue**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **summaryZipDestinationReportType/RunningTotalPieces**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **summaryZipDestinationReportType/SortationLevel**


diagram																																																																																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm																																																																																								
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>A</td></tr> <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>E</td></tr> <tr><td>enumeration</td><td>F</td></tr> <tr><td>enumeration</td><td>G</td></tr> <tr><td>enumeration</td><td>H</td></tr> <tr><td>enumeration</td><td>I</td></tr> <tr><td>enumeration</td><td>J</td></tr> <tr><td>enumeration</td><td>K</td></tr> <tr><td>enumeration</td><td>M</td></tr> <tr><td>enumeration</td><td>N</td></tr> <tr><td>enumeration</td><td>P</td></tr> <tr><td>enumeration</td><td>Q</td></tr> <tr><td>enumeration</td><td>R</td></tr> <tr><td>enumeration</td><td>S</td></tr> <tr><td>enumeration</td><td>T</td></tr> <tr><td>enumeration</td><td>U</td></tr> <tr><td>enumeration</td><td>V</td></tr> <tr><td>enumeration</td><td>W</td></tr> <tr><td>enumeration</td><td>X</td></tr> <tr><td>enumeration</td><td>Y</td></tr> <tr><td>enumeration</td><td>Z</td></tr> <tr><td>enumeration</td><td>AA</td></tr> <tr><td>enumeration</td><td>AB</td></tr> <tr><td>enumeration</td><td>AC</td></tr> <tr><td>enumeration</td><td>AD</td></tr> <tr><td>enumeration</td><td>AE</td></tr> <tr><td>enumeration</td><td>AF</td></tr> <tr><td>enumeration</td><td>AG</td></tr> <tr><td>enumeration</td><td>AH</td></tr> <tr><td>enumeration</td><td>AI</td></tr> <tr><td>enumeration</td><td>AJ</td></tr> <tr><td>enumeration</td><td>AK</td></tr> <tr><td>enumeration</td><td>AL</td></tr> <tr><td>enumeration</td><td>AM</td></tr> <tr><td>enumeration</td><td>AN</td></tr> <tr><td>enumeration</td><td>AO</td></tr> <tr><td>enumeration</td><td>AP</td></tr> <tr><td>enumeration</td><td>AQ</td></tr> <tr><td>enumeration</td><td>AR</td></tr> <tr><td>enumeration</td><td>AS</td></tr> </tbody> </table>	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
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	enumeration	BH
	enumeration	BI
	enumeration	BJ
	enumeration	BK
	enumeration	BL
	enumeration	BM


complexType tMSDataLoggerDetailType

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
used by	elements TMSDataLoggerDelivery/TMSDataLoggerDetail/TMSDataDetailBlock TMSDataLoggerQueryResponse/QueryResults/TMSDataLoggerDetail/TMSDataDetailBlock

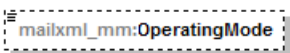
element **tMSDataLoggerDetailType/Date**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

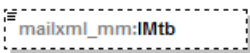
element **tMSDataLoggerDetailType/TimeStamp**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **tMSDataLoggerDetailType/OperatingMode**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm						
facets	<table> <tr> <td>Kind</td><td>Value</td></tr> <tr> <td>enumeration</td><td>N</td></tr> <tr> <td>enumeration</td><td>B</td></tr> </table>	Kind	Value	enumeration	N	enumeration	B
Kind	Value						
enumeration	N						
enumeration	B						

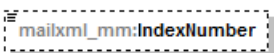
element **tMSDataLoggerDetailType/IMtb**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

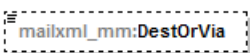
element **tMSDataLoggerDetailType/ErrorCode**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

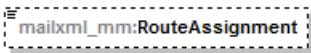
element **tMSDataLoggerDetailType/IndexNumber**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **tMSDataLoggerDetailType/DestOrVia**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **tMSDataLoggerDetailType/RouteAssignment**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **tMSDataLoggerDetailType/GrossTrayWeight**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

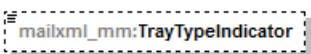
element **tMSDataLoggerDetailType/TransportationMode**

diagram															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm														
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>0</td></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>9</td></tr> </tbody> </table>	Kind	Value	enumeration	0	enumeration	1	enumeration	2	enumeration	3	enumeration	4	enumeration	9
Kind	Value														
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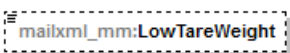
element **tMSDataLoggerDetailType/UniqueTrayIdentifier**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **tMSDataLoggerDetailType/TrayTypeIndicator**

diagram															
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm														
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>T</td></tr> <tr><td>enumeration</td><td>M</td></tr> <tr><td>enumeration</td><td>N</td></tr> <tr><td>enumeration</td><td>E</td></tr> <tr><td>enumeration</td><td>O</td></tr> <tr><td>enumeration</td><td>U</td></tr> </tbody> </table>	Kind	Value	enumeration	T	enumeration	M	enumeration	N	enumeration	E	enumeration	O	enumeration	U
Kind	Value														
enumeration	T														
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enumeration	E														
enumeration	O														
enumeration	U														


element **tMSDataLoggerDetailType/LowTareWeight**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

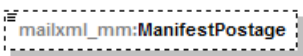
element tMSDataLoggerDetailType/ManifestWeight

diagram	 The diagram shows a dashed rectangle containing the text 'mailxml_mm:ManifestWeight'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

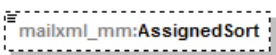
element tMSDataLoggerDetailType/HighTareWeight

diagram	 The diagram shows a dashed rectangle containing the text 'mailxml_mm:HighTareWeight'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

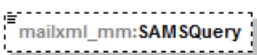
element tMSDataLoggerDetailType/ManifestPostage

diagram	 The diagram shows a dashed rectangle containing the text 'mailxml_mm:ManifestPostage'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

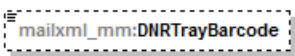
element tMSDataLoggerDetailType/AssignedSort

diagram	 The diagram shows a dashed rectangle containing the text 'mailxml_mm:AssignedSort'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

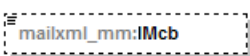
element tMSDataLoggerDetailType/SAMSQuery

diagram	 The diagram shows a dashed rectangle containing the text 'mailxml_mm:SAMSQuery'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element tMSDataLoggerDetailType/DNRTrayBarcode

diagram	 The diagram shows a dashed rectangle containing the text 'mailxml_mm:DNRTrayBarcode'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element tMSDataLoggerDetailType/IMcb

diagram	 The diagram shows a dashed rectangle containing the text 'mailxml_mm:IMcb'.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm


element **tMSDataLoggerDetailType/ContainerTrayCount**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **tMSDataLoggerDetailType/DestinationZip**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

element **tMSDataLoggerDetailType/EntryLocaleKey**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm

simpleType **agencyCostCodeType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	abstractInternationalPostageStatementDataType/AgencyCostCode abstractPeriodicalStatementDataType/AgencyCostCode abstractPostageStatementDataType/AgencyCostCode
	attribute	MailXMLPostageStatementRequestHeaderInfo/@AgencyCostCode

simpleType **BRMFeeType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	invoiceSummaryDataType/BRMFee
facets	Kind	Value
	enumeration	A
	enumeration	AM
	enumeration	MW
	enumeration	Q

simpleType **BRMType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	invoiceSummaryDataType/BRMType
facets	Kind	Value
	enumeration	A
	enumeration	B
	enumeration	C
	enumeration	D

simpleType **chargeableBundleLevelType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	PeriodicalLineItemData/ChargeableBundleLevel bundleRecordType/ChargeableBundleLevel bundleVersionRecordType/ChargeableBundleLevel

facets	Kind	Value
	enumeration	3
	enumeration	5
	enumeration	A
	enumeration	C
	enumeration	F
	enumeration	M
	enumeration	FS

simpleType **chargeableContainerLevelType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	PeriodicalLineItemData/ChargeableContainerLevel PostageStatementLineItemData/ChargeableContainerLevel bundleRecordType/ChargeableContainerLevel bundleVersionRecordType/ChargeableContainerLevel palletContainerRecordType/ChargeableContainerLevel palletContainerVersionRecordType/ChargeableContainerLevel sackTrayContainerRecordType/ChargeableContainerLevel sackTrayContainerVersionRecordType/ChargeableContainerLevel
facets	Kind	Value
	enumeration	3
	enumeration	5
	enumeration	A
	enumeration	M
	enumeration	E
	enumeration	F

simpleType **chargeableContainerType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	PeriodicalLineItemData/ChargeableContainerType
facets	Kind	Value
	enumeration	Sacks-Trays
	enumeration	Pallets
	enumeration	Airbox

simpleType **chargeableEntryLevelType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	PeriodicalLineItemData/ChargeableEntryLevel palletContainerRecordType/ChargeableEntryLevel palletContainerVersionRecordType/ChargeableEntryLevel sackTrayContainerRecordType/ChargeableEntryLevel sackTrayContainerVersionRecordType/ChargeableEntryLevel
facets	Kind	Value
	enumeration	B
	enumeration	C
	enumeration	D
	enumeration	J
	enumeration	K
	enumeration	O
	enumeration	R
	enumeration	S
	enumeration	P

simpleType **containerBundleStatusType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	ContainerBundleReportCreateResponse/ContainerBundleReportCreateAccept/ContainerBundleStatus

facets	Kind	Value
	enumeration	-1
	enumeration	0
	enumeration	1

simpleType directOrMixedCategoryType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	InternationalPostageStatementLineItemSummaryData/DirectOrMixedCategory InternationalPostageStatementLineItemData/DirectOrMixedCategory
facets	Kind	Value
	enumeration	Direct
	enumeration	Mixed

simpleType DMLTypeType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	abstractPostageStatementDataType/DMLType
facets	Kind	Value
	enumeration	A
	enumeration	B

simpleType entryDiscountType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	bundleDetailType/DestinationEntry PostageStatementLineItemData/EntryDiscount invoiceLineItemDataType/EntryDiscount
facets	Kind	Value
	enumeration	N
	enumeration	B
	enumeration	S
	enumeration	D
	enumeration	A
	enumeration	C
	enumeration	K
	enumeration	P

simpleType errorWarningCodeType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	manifestErrorWarningDetailType/ErrorWarningCode
facets	Kind	Value
	enumeration	E
	enumeration	W

simpleType fsptType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	InternationalPostageStatementLineItemData/FullServiceParticipationIndicator PeriodicalLineItemData/FullServiceParticipationIndicator PostageStatementLineItemData/FullServiceParticipationIndicator invoiceLineItemDataType/FullServiceParticipationIndicator mailingGroupDataType/FullServiceParticipationIndicator
facets	Kind	Value
	enumeration	M
	enumeration	F

simpleType internationalPSPartSectionType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	InternationalPostageStatementLineItemSummaryData/PostageStatementPartsSection InternationalPostageStatementLineItemData/PostageStatementPartsSection
facets	Kind	Value
	enumeration	ICLM
	enumeration	ICLO
	enumeration	ICLP
	enumeration	ICLPL
	enumeration	ICLS
	enumeration	ICOM
	enumeration	ICOP
	enumeration	IEM
	enumeration	IEMF
	enumeration	IFCP
	enumeration	IFE
	enumeration	IFLB
	enumeration	IFMB
	enumeration	IFSB
	enumeration	IGBB
	enumeration	IGBM
	enumeration	IGD
	enumeration	IGXG
	enumeration	ILDC
	enumeration	ILDD
	enumeration	ILDF
	enumeration	IMBG
	enumeration	INDG
	enumeration	IPM
	enumeration	IPMI
	enumeration	IPMM
	enumeration	IRV
	enumeration	ISAL
	enumeration	ISAM

simpleType internationalPSPartType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	InternationalPostageStatementLineItemSummaryData/PostageStatementPart InternationalPostageStatementLineItemData/PostageStatementPart
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	Q
	enumeration	R
	enumeration	S

simpleType internationalZoneType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	manifestMailPieceSummaryType/InternationalZone

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	15

simpleType invoiceStatusType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	accountHeaderInfoBlockType/Status
facets	Kind	Value
	enumeration	Planned
	enumeration	Final

simpleType manifestExtraServiceCode

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	manifestMailPieceType/SpecialService
facets	Kind	Value
	enumeration	420
	enumeration	430
	enumeration	440
	enumeration	910
	enumeration	915
	enumeration	920
	enumeration	921
	enumeration	925
	enumeration	930
	enumeration	931
	enumeration	935
	enumeration	940
	enumeration	950
	enumeration	955
	enumeration	957
	enumeration	960
	enumeration	970
	enumeration	980
	enumeration	985

simpleType manifestMailClassType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	manifestMailPieceSummaryType/ClassOfMail paymentInformationType/NonIncidentalEnclosureClass
facets	Kind	Value
	enumeration	BB
	enumeration	BL
	enumeration	BP
	enumeration	BS
	enumeration	CP
	enumeration	DM

	enumeration	EX
	enumeration	FC
	enumeration	IE
	enumeration	IL
	enumeration	LC
	enumeration	PG
	enumeration	PM
	enumeration	PS
	enumeration	S2
	enumeration	S3
	enumeration	S4
	enumeration	SA

simpleType **manifestRateLevelIndicatorType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	paymentInformationType/DestinationRateInd paymentInformationType/NonIncidentalEnclosureRateIndicator
facets	Kind	Value
	enumeration	AD
	enumeration	BA
	enumeration	BM
	enumeration	BN
	enumeration	BP
	enumeration	BS
	enumeration	B3
	enumeration	CB
	enumeration	CD
	enumeration	CH
	enumeration	CR
	enumeration	CS
	enumeration	C1
	enumeration	C2
	enumeration	C3
	enumeration	C4
	enumeration	C5
	enumeration	DN
	enumeration	DR
	enumeration	E1
	enumeration	E3
	enumeration	E4
	enumeration	FB
	enumeration	FE
	enumeration	IG
	enumeration	IM
	enumeration	MA
	enumeration	MB
	enumeration	NP
	enumeration	OS
	enumeration	PG
	enumeration	PL
	enumeration	PM
	enumeration	PP
	enumeration	PR
	enumeration	RB
	enumeration	SB
	enumeration	SP
	enumeration	S1
	enumeration	S2
	enumeration	S5
	enumeration	1A
	enumeration	1E
	enumeration	2A
	enumeration	2E
	enumeration	3A
	enumeration	3D
	enumeration	3E
	enumeration	5D
	enumeration	5S

simpleType manifestType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	ManifestCreateRequest/InternationalOrDomestic
facets	Kind	Value
	enumeration	DM
	enumeration	IM

simpleType onePassOrTwoPassType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	CustomerMailReportCreateRequest/OnePassOrTwoPass SummaryZipDestinationReportCreateRequest/OnePassOrTwoPass
facets	Kind	Value
	enumeration	One
	enumeration	Two

simpleType periodicalPriceType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	PeriodicalLineItemData/PeriodicalPrice
facets	Kind	Value
	enumeration	D
	enumeration	C
	enumeration	E
	enumeration	R
	enumeration	Z
	enumeration	5
	enumeration	9
	enumeration	1

simpleType postageAutoFinalizationType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	abstractPeriodicalStatementDataType/PostageAutoFinalization abstractPostageStatementDataType/PostageAutoFinalization
facets	Kind	Value
	enumeration	Passed
	enumeration	Failed
	enumeration	Pending
	enumeration	Not Applicable

simpleType postagePaymentMethodType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	paymentInformationType/PaymentMethod abstractInternationalPostageStatementDataType/PostagePaymentMethod abstractPeriodicalStatementDataType/PostagePaymentMethod abstractPostageStatementDataType/PostagePaymentMethod summaryZipDestinationReportType/PostagePaymentMethod attribute MailXMLPostageStatementRequestHeaderInfo/@PostageStatementMethod
facets	Kind	Value
	enumeration	S
	enumeration	M
	enumeration	P

simpleType **priceType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	InternationalPostageStatementLineItemSummaryData/PriceType InternationalPostageStatementLineItemData/PriceType PostageStatementLineItemData/PriceType LineItemSummaryData/PriceType invoiceLineItemDataType/PriceType
facets	Kind	Value
	enumeration	commercial
	enumeration	commercialplus
	enumeration	retail

simpleType **rateCategoryType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	elements	InternationalPostageStatementLineItemSummaryData/RateCategory InternationalPostageStatementLineItemData/RateCategory PeriodicalLineItemData/RateCategory PostageStatementLineItemData/RateCategory QualificationSummaryReport/RateCategory LineItemSummaryData/RateCategory invoiceLineItemDataType/RateCategory
facets	Kind	Value
	enumeration	A
	enumeration	A1
	enumeration	AF
	enumeration	B
	enumeration	B1
	enumeration	BF
	enumeration	C
	enumeration	C1
	enumeration	D
	enumeration	D1
	enumeration	DF
	enumeration	E
	enumeration	FB
	enumeration	G
	enumeration	GF
	enumeration	H
	enumeration	K
	enumeration	KF
	enumeration	L
	enumeration	L1
	enumeration	L2
	enumeration	L3
	enumeration	L4
	enumeration	L5
	enumeration	L6
	enumeration	L7
	enumeration	L8
	enumeration	TQ
	enumeration	TR
	enumeration	N
	enumeration	O
	enumeration	O1
	enumeration	PI
	enumeration	PM
	enumeration	P7
	enumeration	P8
	enumeration	PE
	enumeration	PQ
	enumeration	PR
	enumeration	PG
	enumeration	PK
	enumeration	P5
	enumeration	P6
	enumeration	P11
	enumeration	P12

enumeration	P13
enumeration	P14
enumeration	P15
enumeration	P16
enumeration	S
enumeration	SD
enumeration	Z1
enumeration	Z2
enumeration	IA10
enumeration	IA11
enumeration	IA12
enumeration	IA13
enumeration	IB14
enumeration	IB15
enumeration	IC15
enumeration	IC17
enumeration	IC18
enumeration	ID19
enumeration	ID20
enumeration	ID21
enumeration	ID22
enumeration	ID23
enumeration	ID24
enumeration	IE25
enumeration	IE26
enumeration	IE27
enumeration	IE28
enumeration	IE29
enumeration	IF30
enumeration	IF31
enumeration	IG32
enumeration	IH33
enumeration	IH34
enumeration	II35
enumeration	II36
enumeration	II37
enumeration	II38
enumeration	II39
enumeration	II40
enumeration	II41
enumeration	IJ42
enumeration	IJ43
enumeration	IJ44
enumeration	IJ45
enumeration	IJ46
enumeration	IJ47
enumeration	IK48
enumeration	IK49
enumeration	IK50
enumeration	IK51
enumeration	IK52
enumeration	IK53
enumeration	IK54
enumeration	IK55
enumeration	IK56
enumeration	IK57
enumeration	IK58
enumeration	IK59
enumeration	IK60
enumeration	IK61
enumeration	IK62
enumeration	IK63
enumeration	IK64
enumeration	IK65
enumeration	IK66
enumeration	IK67
enumeration	IQ68
enumeration	IR69
enumeration	PS1
enumeration	PS2

	enumeration	PS3
	enumeration	PS4
	enumeration	PS5
	enumeration	PS6
	enumeration	PS7
	enumeration	PS8
	enumeration	PS9
	enumeration	PS10
	enumeration	PS11
	enumeration	FS
	enumeration	FC
	enumeration	FF

simpleType residualPrepType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	abstractPostageStatementDataType/FCMLtrResidualPrepIndicator
facets	Kind	Value
	enumeration	M
	enumeration	S

simpleType trayTypeIndicatorType

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
used by	element	tMSDataLoggerDetailType/TrayTypeIndicator
facets	Kind	Value
	enumeration	T
	enumeration	M
	enumeration	N
	enumeration	E
	enumeration	O
	enumeration	U

attributeGroup ContainerManifestHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm			
used by	elements	ContainerManifestCancelRequest ContainerManifestCreateRequest ContainerManifestUpdateRequest ContainerManifestCancelResponse/ContainerManifestCancelAccept ContainerManifestCancelResponse/ContainerManifestCancelReject ContainerManifestCreateResponse/ContainerManifestCreateAccept ContainerManifestCreateResponse/ContainerManifestCreateReject ContainerManifestUpdateResponse/ContainerManifestUpdateAccept ContainerManifestUpdateResponse/ContainerManifestUpdateReject		
attributes	Name	Type	Use	Default
	mailxml_mm:CustomerGroupID	mailxml_base:s25		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger		
	mailxml_mm:MaidatJobID	mailxml_base:jobIDType		
	mailxml_mm:UserLicenseCode	mailxml_base:userLicenseCodeType		
	mailxml_mm:ConsigneeContentID	mailxml_base:s12		
	mailxml_mm:ConsigneeApptID	mailxml_base:s12		
	mailxml_mm:ScheduleDateTime	xs:date		

attribute ContainerManifestHeaderInfo/@CustomerGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute ContainerManifestHeaderInfo/@MailingGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute ContainerManifestHeaderInfo/@MaildatJobID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute ContainerManifestHeaderInfo/@UserLicenseCode

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

attribute ContainerManifestHeaderInfo/@ConsigneeContentID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute ContainerManifestHeaderInfo/@ConsigneeApptID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute ContainerManifestHeaderInfo/@ScheduleDateTime

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attributeGroup MailXMLDashboardHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	elements	PostageStatementStatusQueryRequest PostageStatementStatusQueryResponse ReconciliationReportQueryRequest ReconciliationReportQueryResponse			
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID	mailxml_base:s25 xs:nonNegativeInteger	required required		

attribute MailXMLDashboardHeaderInfo/@CustomerGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute MailXMLDashboardHeaderInfo/@MailingGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attributeGroup MailXMLMailGroupRequestHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	elements	CloseMailingGroupRequest MailingGroupQueryRequest			

attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		

attribute MailXMLMailGroupRequestHeaderInfo/@CustomerGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute MailXMLMailGroupRequestHeaderInfo/@MailingGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attributeGroup MailXMLMailGroupResponseHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	elements	MailingGroupQueryResponse CloseMailingGroupResponse/CloseMailingGroupAccept CloseMailingGroupResponse/CloseMailingGroupReject			
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

attribute MailXMLMailGroupResponseHeaderInfo/@CustomerGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute MailXMLMailGroupResponseHeaderInfo/@MailingGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

attribute MailXMLMailGroupResponseHeaderInfo/@Status

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
facets	Kind	Value			
	enumeration	Accepted			
	enumeration	Amended			
	enumeration	Cancelled			
	enumeration	Counterproposal			
	enumeration	New			
	enumeration	NoAction			
	enumeration	Original			
	enumeration	PartiallyAccepted			
	enumeration	Pending			
	enumeration	Rejected			
	enumeration	Replaced			

attributeGroup MailXMLOpenMailGroupRequestHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	element	OpenMailingGroupRequest			
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		

attribute MailXMLOpenMailGroupRequestHeaderInfo/@CustomerGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attributeGroup MailXMLOpenMailGroupResponseAcceptHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	element OpenMailingGroupResponse/OpenMailingGroupAccept				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:Status	mailxml_base:statusType			

attribute MailXMLOpenMailGroupResponseAcceptHeaderInfo/@CustomerGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute MailXMLOpenMailGroupResponseAcceptHeaderInfo/@MailingGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

attribute MailXMLOpenMailGroupResponseAcceptHeaderInfo/@Status

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	Accepted
	enumeration	Amended
	enumeration	Cancelled
	enumeration	Counterproposal
	enumeration	New
	enumeration	NoAction
	enumeration	Original
	enumeration	PartiallyAccepted
	enumeration	Pending
	enumeration	Rejected
	enumeration	Replaced

attributeGroup MailXMLOpenMailGroupResponseRejectHeaderInfo

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	element OpenMailingGroupResponse/OpenMailingGroupReject				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger			
	mailxml_mm:Status	mailxml_base:statusType			

attribute MailXMLOpenMailGroupResponseRejectHeaderInfo/@CustomerGroupID

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLOpenMailGroupResponseRejectHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

attribute **MailXMLOpenMailGroupResponseRejectHeaderInfo/@Status**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	Accepted
	enumeration	Amended
	enumeration	Cancelled
	enumeration	Counterproposal
	enumeration	New
	enumeration	NoAction
	enumeration	Original
	enumeration	PartiallyAccepted
	enumeration	Pending
	enumeration	Rejected
	enumeration	Replaced

attributeGroup **MailXMLPostageStatementRequestHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	elements	BeginCombinedMailingRequest ConsolidatedPeriodicalStatementCreateRequest EndCombinedMailingRequest InternationalPostageStatementCreateRequest InternationalPostageStatementQueryRequest PeriodicalStatementCreateRequest PeriodicalStatementQueryRequest PostageStatementCancelRequest PostageStatementCreateRequest PostageStatementQueryRequest			
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:IssueDate	xs:date			
	mailxml_mm:IssueNumber	mailxml_base:s06			
	mailxml_mm:VolumeNumber	mailxml_base:s05			
	mailxml_mm:CustomerReferenceID	mailxml_base:s40			
	mailxml_mm:AgencyCostCode	mailxml_mm:agencyCostCodeType			
	mailxml_mm:PermitNumber	mailxml_base:s08			
	mailxml_mm:PermitType	mailxml_base:permitTypeType			
	mailxml_mm:PermitZip4	mailxml_base:ns09			
	mailxml_mm:PublicationNumber	mailxml_base:s08			
	mailxml_mm:PostageStatementMethod	mailxml_mm:postagePaymentMethodType			
	mailxml_mm:RateType	mailxml_base:rateType			
	mailxml_mm:ProcessingCategory	mailxml_base:processingCategoryType			

attribute **MailXMLPostageStatementRequestHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementRequestHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementRequestHeaderInfo/@IssueDate**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementRequestHeaderInfo/@IssueNumber**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementRequestHeaderInfo/@VolumeNumber**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementRequestHeaderInfo/@CustomerReferenceID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementRequestHeaderInfo/@AgencyCostCode**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementRequestHeaderInfo/@PermitNumber**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementRequestHeaderInfo/@PermitType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	PI
	enumeration	MT
	enumeration	PC
	enumeration	BR
	enumeration	PE
	enumeration	GH
	enumeration	OI
	enumeration	OM
	enumeration	PP
	enumeration	PA

attribute **MailXMLPostageStatementRequestHeaderInfo/@PermitZip4**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementRequestHeaderInfo/@PublicationNumber**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementRequestHeaderInfo/@PostageStatementMethod**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	S
	enumeration	M
	enumeration	P

attribute **MailXMLPostageStatementRequestHeaderInfo/@RateType**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
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

attribute **MailXMLPostageStatementRequestHeaderInfo/@ProcessingCategory**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	LT
	enumeration	FL
	enumeration	CD
	enumeration	OS
	enumeration	MP
	enumeration	IR
	enumeration	PF
	enumeration	CM
	enumeration	NP
	enumeration	SP
	enumeration	MB

attributeGroup **MailXMLPostageStatementResponseHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	elements	InternationalPostageStatementQueryResponse ConsolidatedPeriodicalStatementCreateResponse/ConsolidatedPeriodicalStatementCreateAccept ConsolidatedPeriodicalStatementCreateResponse/ConsolidatedPeriodicalStatementCreateReject InternationalPostageStatementCreateResponse/InternationalPostageStatementCreateAccept InternationalPostageStatementCreateResponse/InternationalPostageStatementCreateReject PeriodicalStatementCreateResponse/PeriodicalStatementCreateAccept PeriodicalStatementCreateResponse/PeriodicalStatementCreateReject PostageStatementCreateResponse/PostageStatementCreateAccept PostageStatementCreateResponse/PostageStatementCreateReject ManifestPaymentExtractQueryResponse PeriodicalStatementQueryResponse PostageStatementQueryResponse			
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:Status	Type mailxml_base:s25 xs:nonNegativeInteger mailxml_base:statusType	Use required required	Default	Fixed

attribute **MailXMLPostageStatementResponseHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementResponseHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLPostageStatementResponseHeaderInfo/@Status**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm	
facets	Kind	Value
	enumeration	Accepted
	enumeration	Amended
	enumeration	Cancelled
	enumeration	Counterproposal
	enumeration	New
	enumeration	NoAction
	enumeration	Original
	enumeration	PartiallyAccepted
	enumeration	Pending
	enumeration	Rejected
	enumeration	Replaced

attributeGroup **MailXMLQualReportRequestHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	elements	QualificationReportCreateRequest QualificationReportDetailCreateRequest QualificationReportSummaryCreateRequest			
attributes	Name mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:Replace mailxml_mm:MixedMailFlag mailxml_mm:TotalMessageCount mailxml_mm:TotalDocVersionWithPermitBlocksCount mailxml_mm:LastMessage	Type mailxml_base:s25 xs:nonNegativeInteger mailxml_base:yesNo mailxml_base:yesNo xs:nonNegativeInteger xs:nonNegativeInteger mailxml_base:yesNo	Use required required required optional required	Default	Fixed

attribute **MailXMLQualReportRequestHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLQualReportRequestHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLQualReportRequestHeaderInfo/@Replace**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm		
facets	Kind	Value	
	enumeration	Yes	
	enumeration	No	

attribute **MailXMLQualReportRequestHeaderInfo/@MixedMailFlag**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm		
facets	Kind	Value	
	enumeration	Yes	
	enumeration	No	

attribute **MailXMLQualReportRequestHeaderInfo/@TotalMessageCount**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm		
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attribute **MailXMLQualReportRequestHeaderInfo/@TotalDocVersionWithPermitBlocksCount**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm		
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attribute **MailXMLQualReportRequestHeaderInfo/@LastMessage**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm		
facets	Kind	Value	
	enumeration	Yes	
	enumeration	No	

attributeGroup **MailXMLQualReportResponseHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	elements	QualificationReportCreateResponse/QualificationReportCreateAccept QualificationReportCreateResponse/QualificationReportCreateReject QualificationReportDetailCreateResponse/QualificationReportDetailCreateAccept QualificationReportDetailCreateResponse/QualificationReportDetailCreateReject QualificationReportSummaryCreateResponse/QualificationReportSummaryCreateAccept QualificationReportSummaryCreateResponse/QualificationReportSummaryCreateReject			
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		
	mailxml_mm:MessageSequenceNumber	mailxml_base:s20	optional		

attribute **MailXMLQualReportResponseHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **MailXMLQualReportResponseHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

attribute **MailXMLQualReportResponseHeaderInfo/@MessageSequenceNumber**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

attributeGroup **ManifestScanHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25			
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger			
	mailxml_mm:ShipperContainerManifestID	xs:nonNegativeInteger			
	mailxml_mm:ConsigneeContainerManifestID	xs:nonNegativeInteger			
	mailxml_mm:MaidatJobID	mailxml_base:jobIDType			
	mailxml_mm:UserLicenseCode	mailxml_base:userLicenseCodeType			
	mailxml_mm:ConsigneeContentID	mailxml_base:s12			
	mailxml_mm:ConsigneeApptID	mailxml_base:s12			
	mailxml_mm:ScheduleDateTime	xs:date			

attribute **ManifestScanHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **ManifestScanHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **ManifestScanHeaderInfo/@ShipperContainerManifestID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **ManifestScanHeaderInfo/@ConsigneeContainerManifestID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

attribute **ManifestScanHeaderInfo/@MaidatJobID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

attribute **ManifestScanHeaderInfo/@UserLicenseCode**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

attribute **ManifestScanHeaderInfo/@ConsigneeContentID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

attribute **ManifestScanHeaderInfo/@ConsigneeApptID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
-----------	---

attribute **ManifestScanHeaderInfo/@ScheduleDateTime**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attributeGroup **PostageMessageHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm				
used by	elements	PaymentMessageQueryRequest PaymentMessageQueryResponse			
attributes	Name	Type	Use	Default	Fixed
	mailxml_mm:CustomerGroupID	mailxml_base:s25	required		
	mailxml_mm:MailingGroupID	xs:nonNegativeInteger	required		

attribute **PostageMessageHeaderInfo/@CustomerGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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attribute **PostageMessageHeaderInfo/@MailingGroupID**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_mm
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