



## ***MailXML Version 16.0***

# **Identification Specification**

**February 20, 2014**

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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<sup>\*\*</sup>.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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[CustomerRelationIdentifyUpdateRequest](#)  
[CustomerRelationIdentifyUpdateResponse](#)  
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[IncentiveEnrollmentCreateResponse](#)  
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[cridValidateResponseType](#)  
[customerIdentityType](#)  
[groupContainerIDType](#)  
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[legalAcknowledgementBlockCRIDType](#)  
[legalAcknowledgementBlockMIDType](#)  
[legalAcknowledgementBlockMSPSType](#)  
[mailPieceGroupCreateType](#)  
[mailPieceGroupResponseType](#)  
[midCreateResponseType](#)  
[midEntryType](#)  
[midQueryResponseType](#)  
[midValidateResponseType](#)

## Simple types

[MIDorCRIDRequestType](#)





## 2 Elements, Attributes, Complex Types and Simple Types

element **CastofCharactersCancelRequest**

diagram																													
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id																												
attributes	<table border="1"> <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 **CastofCharactersCancelRequest/SubmittingParty**

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

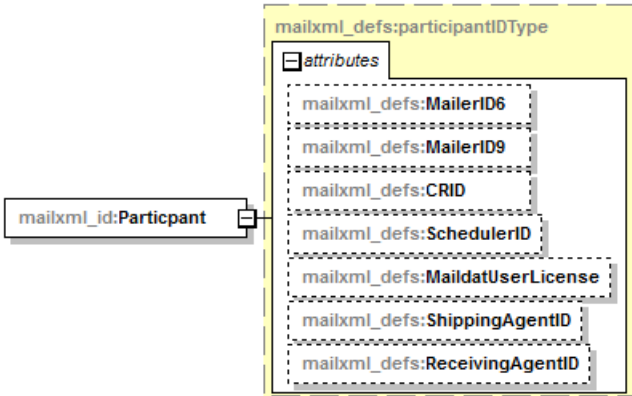
element **CastofCharactersCancelRequest/SubmittingSoftware**

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

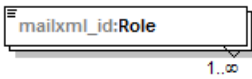
element **CastofCharactersCancelRequest/SubmitterTrackingID**

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

element **CastofCharactersCancelRequest/Participant**


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

element **CastofCharactersCancelRequest/Role**


diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
facets	Kind	Value			
	enumeration	Data Update Agent			
	enumeration	Owner			
	enumeration	Confirm Subscriber			
	enumeration	Confirm Data Receiver			
	enumeration	ACS Data Receiver			
	enumeration	ACS Subscriber			
	enumeration	List Owner			
	enumeration	Mail Creator			
	enumeration	Addressor			
	enumeration	Comail			
	enumeration	CoMingler			
	enumeration	MLOCR			
	enumeration	Mail Owner			
	enumeration	Mail Agent			
	enumeration	Entry Point Planner			
	enumeration	Shipment Planner			
	enumeration	Consolidator			
	enumeration	Secondary Consolidator			
	enumeration	Appointment Management Receiver			
	enumeration	Consignee/Product Receiver			
	enumeration	Dispatcher			
	enumeration	Tracker CONFIRM-scan			
	enumeration	Tracker CONFIRM-payer			

	enumeration	Tracker Seed Source
	enumeration	Tracker Piece-level-scan
	enumeration	Tracker ASN-scan
	enumeration	Tracker Induction-scan
	enumeration	Tracker Planet-code
	enumeration	ACS receiver
	enumeration	ACS payer
	enumeration	Seamless Acceptance
	enumeration	Seamless Verification
	enumeration	Security
	enumeration	Logistics Provider
	enumeration	Carrier
	enumeration	Data Brokering Agent
	enumeration	Nixie
	enumeration	StartTheClock
	enumeration	ContainerVisibility
	enumeration	DeliveryPointValidation


element **CastofCharactersCancelRequest/UserLicenseCode**

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


element **CastofCharactersCancelRequest/MaildatJobID**

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

element **CastofCharactersCancelRequest/CustomerGroupID**

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

element **CastofCharactersCancelRequest/MailingGroupID**

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

element **CastofCharactersCancelRequest/MailPieceGroup**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderMailPieceGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverMailPieceGroupID	mailxml_base:s12	optional		

element **CastofCharactersCancelRequest/ContainerGroup**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderContainerGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverContainerGroupID	mailxml_base:s12	optional		


element **CastofCharactersCancelRequest/EffectiveDate**

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

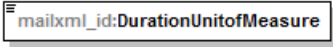
element **CastofCharactersCancelRequest/ExpirationDate**

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

element **CastofCharactersCancelRequest/Duration**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **CastofCharactersCancelRequest/DurationUnitofMeasure**

diagram																																																																																																													
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>																																																																																																												
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>AirDryMetricTonne</td></tr> <tr><td>enumeration</td><td>AirDryPercent</td></tr> <tr><td>enumeration</td><td>AirDryShortTon</td></tr> <tr><td>enumeration</td><td>Bale</td></tr> <tr><td>enumeration</td><td>BoardFoot</td></tr> <tr><td>enumeration</td><td>BookUnit</td></tr> <tr><td>enumeration</td><td>Box</td></tr> <tr><td>enumeration</td><td>Bundle</td></tr> <tr><td>enumeration</td><td>C-Size</td></tr> <tr><td>enumeration</td><td>Centimeter</td></tr> <tr><td>enumeration</td><td>Cord</td></tr> <tr><td>enumeration</td><td>CubicFoot</td></tr> <tr><td>enumeration</td><td>CubicMeter</td></tr> <tr><td>enumeration</td><td>Cubit</td></tr> <tr><td>enumeration</td><td>Day</td></tr> <tr><td>enumeration</td><td>DotsPerInch</td></tr> <tr><td>enumeration</td><td>Foot</td></tr> <tr><td>enumeration</td><td>Gallon</td></tr> <tr><td>enumeration</td><td>Gram</td></tr> <tr><td>enumeration</td><td>GramsPerSquareMeter</td></tr> <tr><td>enumeration</td><td>Hour</td></tr> <tr><td>enumeration</td><td>HundredBoardFeet</td></tr> <tr><td>enumeration</td><td>HundredLinealFeet</td></tr> <tr><td>enumeration</td><td>HundredPound</td></tr> <tr><td>enumeration</td><td>HundredSquareFeet</td></tr> <tr><td>enumeration</td><td>Inch</td></tr> <tr><td>enumeration</td><td>Kilogram</td></tr> <tr><td>enumeration</td><td>KilogramsPerDay</td></tr> <tr><td>enumeration</td><td>KilogramsPerWeek</td></tr> <tr><td>enumeration</td><td>KnownBreaks</td></tr> <tr><td>enumeration</td><td>Layer</td></tr> <tr><td>enumeration</td><td>Leaves</td></tr> <tr><td>enumeration</td><td>LinearFoot</td></tr> <tr><td>enumeration</td><td>LinesPerInch</td></tr> <tr><td>enumeration</td><td>Load</td></tr> <tr><td>enumeration</td><td>MagazineUnit</td></tr> <tr><td>enumeration</td><td>Megabyte</td></tr> <tr><td>enumeration</td><td>Meter</td></tr> <tr><td>enumeration</td><td>MetricTon</td></tr> <tr><td>enumeration</td><td>MetricTonsPerDay</td></tr> <tr><td>enumeration</td><td>MetricTonsPerWeek</td></tr> <tr><td>enumeration</td><td>Micron</td></tr> <tr><td>enumeration</td><td>Millimeter</td></tr> <tr><td>enumeration</td><td>Minute</td></tr> <tr><td>enumeration</td><td>Month</td></tr> <tr><td>enumeration</td><td>None</td></tr> <tr><td>enumeration</td><td>Package</td></tr> <tr><td>enumeration</td><td>Page</td></tr> <tr><td>enumeration</td><td>PagesPerInch</td></tr> <tr><td>enumeration</td><td>PalletUnit</td></tr> <tr><td>enumeration</td><td>Percentage</td></tr> <tr><td>enumeration</td><td>PerThousand</td></tr> <tr><td>enumeration</td><td>Picas</td></tr> </tbody> </table>	Kind	Value	enumeration	AirDryMetricTonne	enumeration	AirDryPercent	enumeration	AirDryShortTon	enumeration	Bale	enumeration	BoardFoot	enumeration	BookUnit	enumeration	Box	enumeration	Bundle	enumeration	C-Size	enumeration	Centimeter	enumeration	Cord	enumeration	CubicFoot	enumeration	CubicMeter	enumeration	Cubit	enumeration	Day	enumeration	DotsPerInch	enumeration	Foot	enumeration	Gallon	enumeration	Gram	enumeration	GramsPerSquareMeter	enumeration	Hour	enumeration	HundredBoardFeet	enumeration	HundredLinealFeet	enumeration	HundredPound	enumeration	HundredSquareFeet	enumeration	Inch	enumeration	Kilogram	enumeration	KilogramsPerDay	enumeration	KilogramsPerWeek	enumeration	KnownBreaks	enumeration	Layer	enumeration	Leaves	enumeration	LinearFoot	enumeration	LinesPerInch	enumeration	Load	enumeration	MagazineUnit	enumeration	Megabyte	enumeration	Meter	enumeration	MetricTon	enumeration	MetricTonsPerDay	enumeration	MetricTonsPerWeek	enumeration	Micron	enumeration	Millimeter	enumeration	Minute	enumeration	Month	enumeration	None	enumeration	Package	enumeration	Page	enumeration	PagesPerInch	enumeration	PalletUnit	enumeration	Percentage	enumeration	PerThousand	enumeration	Picas
Kind	Value																																																																																																												
enumeration	AirDryMetricTonne																																																																																																												
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enumeration	BoardFoot																																																																																																												
enumeration	BookUnit																																																																																																												
enumeration	Box																																																																																																												
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enumeration	C-Size																																																																																																												
enumeration	Centimeter																																																																																																												
enumeration	Cord																																																																																																												
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enumeration	Cubit																																																																																																												
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enumeration	Foot																																																																																																												
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enumeration	HundredLinealFeet																																																																																																												
enumeration	HundredPound																																																																																																												
enumeration	HundredSquareFeet																																																																																																												
enumeration	Inch																																																																																																												
enumeration	Kilogram																																																																																																												
enumeration	KilogramsPerDay																																																																																																												
enumeration	KilogramsPerWeek																																																																																																												
enumeration	KnownBreaks																																																																																																												
enumeration	Layer																																																																																																												
enumeration	Leaves																																																																																																												
enumeration	LinearFoot																																																																																																												
enumeration	LinesPerInch																																																																																																												
enumeration	Load																																																																																																												
enumeration	MagazineUnit																																																																																																												
enumeration	Megabyte																																																																																																												
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enumeration	MetricTon																																																																																																												
enumeration	MetricTonsPerDay																																																																																																												
enumeration	MetricTonsPerWeek																																																																																																												
enumeration	Micron																																																																																																												
enumeration	Millimeter																																																																																																												
enumeration	Minute																																																																																																												
enumeration	Month																																																																																																												
enumeration	None																																																																																																												
enumeration	Package																																																																																																												
enumeration	Page																																																																																																												
enumeration	PagesPerInch																																																																																																												
enumeration	PalletUnit																																																																																																												
enumeration	Percentage																																																																																																												
enumeration	PerThousand																																																																																																												
enumeration	Picas																																																																																																												

	enumeration	Piece
	enumeration	PixelsPerInch
	enumeration	Pound
	enumeration	PoundsPerDay
	enumeration	PoundsPerHour
	enumeration	PoundsPerWeek
	enumeration	PulpUnit
	enumeration	Ream
	enumeration	Reel
	enumeration	Set
	enumeration	Sheet
	enumeration	ShortTon
	enumeration	ShortTonsPerDay
	enumeration	ShortTonsPerHour
	enumeration	ShortTonsPerWeek
	enumeration	Signature
	enumeration	Skid
	enumeration	SquareInch
	enumeration	SquareFeet
	enumeration	SquareMeter
	enumeration	ThousandBoardFeet
	enumeration	ThousandLinealFeet
	enumeration	ThousandPieces
	enumeration	ThousandSquareCentimeters
	enumeration	ThousandSquareFeet
	enumeration	ThousandSquareInch
	enumeration	Ton
	enumeration	TonsPerHour
	enumeration	Unit
	enumeration	UnknownBreaks
	enumeration	Week
	enumeration	Yard

#### element **CastofCharactersCancelResponse**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

#### element **CastofCharactersCancelResponse/TrackingID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

#### element **CastofCharactersCancelResponse/SubmitterTrackingID**

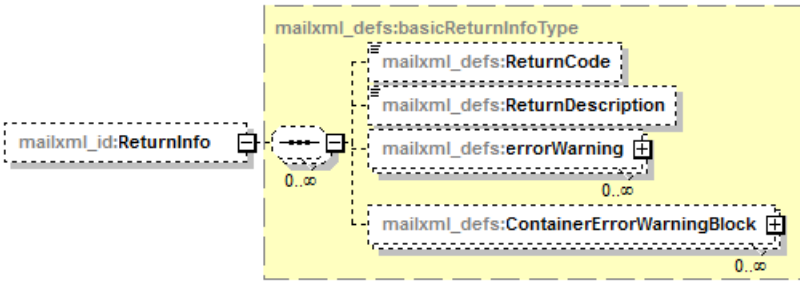
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>



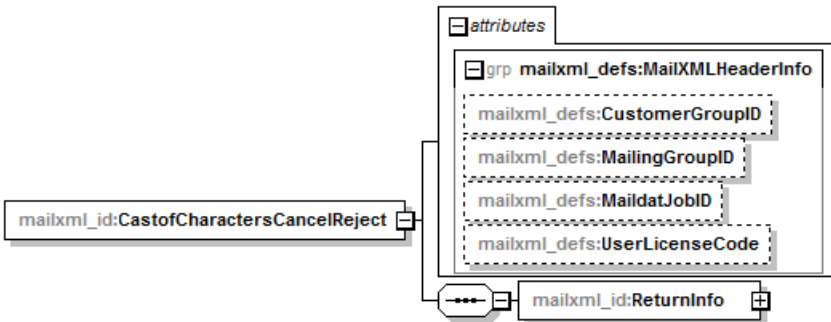
element **CastofCharactersCancelResponse/CastofCharactersCancelAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 **CastofCharactersCancelResponse/CastofCharactersCancelAccept/ReturnInfo**

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

element **CastofCharactersCancelResponse/CastofCharactersCancelReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 CastofCharactersCancelResponse/CastofCharactersCancelReject/ReturnInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

**element CastofCharactersCreateRequest**

diagram																										
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id																									
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></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></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 **CastofCharactersCreateRequest/SubmittingParty**

diagram					
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:MailerID6	<b>mailxml_base:mailerID6Type</b>			
	mailxml_defs:MailerID9	<b>mailxml_base:mailerID9Type</b>			
	mailxml_defs:CRID	<b>mailxml_base:CRIDType</b>			
	mailxml_defs:SchedulerID	<b>mailxml_base:s12</b>			
	mailxml_defs:MaildatUserLicense	<b>mailxml_base:userLicenseCodeType</b>			
	mailxml_defs:ShippingAgentID	<b>mailxml_base:s12</b>			
	mailxml_defs:ReceivingAgentID	<b>mailxml_base:s12</b>			

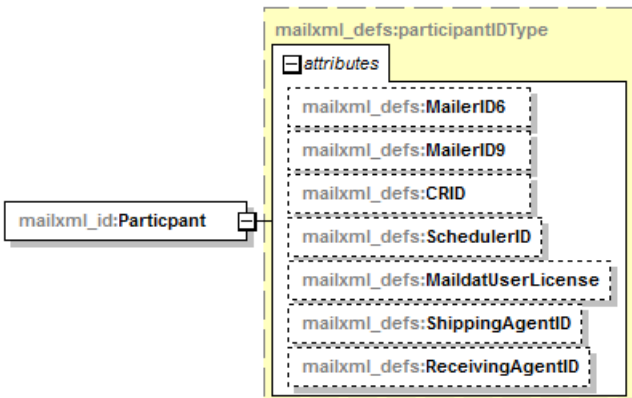
element **CastofCharactersCreateRequest/SubmittingSoftware**

diagram					
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	<b>xs:string</b>	required		
	mailxml_defs:Vendor	<b>xs:string</b>	required		
	mailxml_defs:Version	<b>xs:string</b>	required		
	mailxml_defs:ApprovalDate	<b>xs:date</b>			
	mailxml_defs:ApprovalKey	<b>xs:string</b>			

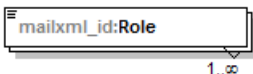
element **CastofCharactersCreateRequest/SubmitterTrackingID**

diagram	 A diagram showing a box labeled 'mailxml_id:SubmitterTrackingID' with a dashed border and a small square icon at the top left.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id

element **CastofCharactersCreateRequest/Participant**


diagram	 A diagram showing a box labeled 'mailxml_id:Participant' connected to a larger box labeled 'mailxml_defs:participantIDType'. The larger box contains 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. Each attribute is enclosed in a dashed box.				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 **CastofCharactersCreateRequest/Role**


diagram	 A diagram showing a box labeled 'mailxml_id:Role' with a dashed border and a small square icon at the top left. Below the box is the text '1..∞'.				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
facets	Kind	Value			
	enumeration	Data Update Agent			
	enumeration	Owner			
	enumeration	Confirm Subscriber			
	enumeration	Confirm Data Receiver			
	enumeration	ACS Data Receiver			
	enumeration	ACS Subscriber			
	enumeration	List Owner			
	enumeration	Mail Creator			
	enumeration	Addressor			
	enumeration	Comail			
	enumeration	CoMingler			
	enumeration	MLOCR			
	enumeration	Mail Owner			
	enumeration	Mail Agent			
	enumeration	Entry Point Planner			
	enumeration	Shipment Planner			

	enumeration	Consolidator
	enumeration	Secondary Consolidator
	enumeration	Appointment Management Receiver
	enumeration	Consignee/Product Receiver
	enumeration	Dispatcher
	enumeration	Tracker CONFIRM-scan
	enumeration	Tracker CONFIRM-payer
	enumeration	Tracker Seed Source
	enumeration	Tracker Piece-level-scan
	enumeration	Tracker ASN-scan
	enumeration	Tracker Induction-scan
	enumeration	Tracker Planet-code
	enumeration	ACS receiver
	enumeration	ACS payer
	enumeration	Seamless Acceptance
	enumeration	Seamless Verification
	enumeration	Security
	enumeration	Logistics Provider
	enumeration	Carrier
	enumeration	Data Brokering Agent
	enumeration	Nixie
	enumeration	StartTheClock
	enumeration	ContainerVisibility
	enumeration	DeliveryPointValidation


#### element **CastofCharactersCreateRequest/UserLicenseCode**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>


#### element **CastofCharactersCreateRequest/MaildatJobID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

#### element **CastofCharactersCreateRequest/CustomerGroupID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

#### element **CastofCharactersCreateRequest/MailingGroupID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **CastofCharactersCreateRequest/MailPieceGroup**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderMailPieceGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverMailPieceGroupID	mailxml_base:s12	optional		

element **CastofCharactersCreateRequest/ContainerGroup**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderContainerGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverContainerGroupID	mailxml_base:s12	optional		


element **CastofCharactersCreateRequest/EffectiveDate**

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

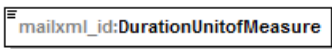
element **CastofCharactersCreateRequest/ExpirationDate**

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

element **CastofCharactersCreateRequest/Duration**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **CastofCharactersCreateRequest/DurationUnitofMeasure**

diagram																																																																																																													
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>																																																																																																												
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>AirDryMetricTonne</td></tr> <tr><td>enumeration</td><td>AirDryPercent</td></tr> <tr><td>enumeration</td><td>AirDryShortTon</td></tr> <tr><td>enumeration</td><td>Bale</td></tr> <tr><td>enumeration</td><td>BoardFoot</td></tr> <tr><td>enumeration</td><td>BookUnit</td></tr> <tr><td>enumeration</td><td>Box</td></tr> <tr><td>enumeration</td><td>Bundle</td></tr> <tr><td>enumeration</td><td>C-Size</td></tr> <tr><td>enumeration</td><td>Centimeter</td></tr> <tr><td>enumeration</td><td>Cord</td></tr> <tr><td>enumeration</td><td>CubicFoot</td></tr> <tr><td>enumeration</td><td>CubicMeter</td></tr> <tr><td>enumeration</td><td>Cubit</td></tr> <tr><td>enumeration</td><td>Day</td></tr> <tr><td>enumeration</td><td>DotsPerInch</td></tr> <tr><td>enumeration</td><td>Foot</td></tr> <tr><td>enumeration</td><td>Gallon</td></tr> <tr><td>enumeration</td><td>Gram</td></tr> <tr><td>enumeration</td><td>GramsPerSquareMeter</td></tr> <tr><td>enumeration</td><td>Hour</td></tr> <tr><td>enumeration</td><td>HundredBoardFeet</td></tr> <tr><td>enumeration</td><td>HundredLinealFeet</td></tr> <tr><td>enumeration</td><td>HundredPound</td></tr> <tr><td>enumeration</td><td>HundredSquareFeet</td></tr> <tr><td>enumeration</td><td>Inch</td></tr> <tr><td>enumeration</td><td>Kilogram</td></tr> <tr><td>enumeration</td><td>KilogramsPerDay</td></tr> <tr><td>enumeration</td><td>KilogramsPerWeek</td></tr> <tr><td>enumeration</td><td>KnownBreaks</td></tr> <tr><td>enumeration</td><td>Layer</td></tr> <tr><td>enumeration</td><td>Leaves</td></tr> <tr><td>enumeration</td><td>LinearFoot</td></tr> <tr><td>enumeration</td><td>LinesPerInch</td></tr> <tr><td>enumeration</td><td>Load</td></tr> <tr><td>enumeration</td><td>MagazineUnit</td></tr> <tr><td>enumeration</td><td>Megabyte</td></tr> <tr><td>enumeration</td><td>Meter</td></tr> <tr><td>enumeration</td><td>MetricTon</td></tr> <tr><td>enumeration</td><td>MetricTonsPerDay</td></tr> <tr><td>enumeration</td><td>MetricTonsPerWeek</td></tr> <tr><td>enumeration</td><td>Micron</td></tr> <tr><td>enumeration</td><td>Millimeter</td></tr> <tr><td>enumeration</td><td>Minute</td></tr> <tr><td>enumeration</td><td>Month</td></tr> <tr><td>enumeration</td><td>None</td></tr> <tr><td>enumeration</td><td>Package</td></tr> <tr><td>enumeration</td><td>Page</td></tr> <tr><td>enumeration</td><td>PagesPerInch</td></tr> <tr><td>enumeration</td><td>PalletUnit</td></tr> <tr><td>enumeration</td><td>Percentage</td></tr> <tr><td>enumeration</td><td>PerThousand</td></tr> <tr><td>enumeration</td><td>Picas</td></tr> </tbody> </table>	Kind	Value	enumeration	AirDryMetricTonne	enumeration	AirDryPercent	enumeration	AirDryShortTon	enumeration	Bale	enumeration	BoardFoot	enumeration	BookUnit	enumeration	Box	enumeration	Bundle	enumeration	C-Size	enumeration	Centimeter	enumeration	Cord	enumeration	CubicFoot	enumeration	CubicMeter	enumeration	Cubit	enumeration	Day	enumeration	DotsPerInch	enumeration	Foot	enumeration	Gallon	enumeration	Gram	enumeration	GramsPerSquareMeter	enumeration	Hour	enumeration	HundredBoardFeet	enumeration	HundredLinealFeet	enumeration	HundredPound	enumeration	HundredSquareFeet	enumeration	Inch	enumeration	Kilogram	enumeration	KilogramsPerDay	enumeration	KilogramsPerWeek	enumeration	KnownBreaks	enumeration	Layer	enumeration	Leaves	enumeration	LinearFoot	enumeration	LinesPerInch	enumeration	Load	enumeration	MagazineUnit	enumeration	Megabyte	enumeration	Meter	enumeration	MetricTon	enumeration	MetricTonsPerDay	enumeration	MetricTonsPerWeek	enumeration	Micron	enumeration	Millimeter	enumeration	Minute	enumeration	Month	enumeration	None	enumeration	Package	enumeration	Page	enumeration	PagesPerInch	enumeration	PalletUnit	enumeration	Percentage	enumeration	PerThousand	enumeration	Picas
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enumeration	C-Size																																																																																																												
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enumeration	KnownBreaks																																																																																																												
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enumeration	Leaves																																																																																																												
enumeration	LinearFoot																																																																																																												
enumeration	LinesPerInch																																																																																																												
enumeration	Load																																																																																																												
enumeration	MagazineUnit																																																																																																												
enumeration	Megabyte																																																																																																												
enumeration	Meter																																																																																																												
enumeration	MetricTon																																																																																																												
enumeration	MetricTonsPerDay																																																																																																												
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enumeration	Micron																																																																																																												
enumeration	Millimeter																																																																																																												
enumeration	Minute																																																																																																												
enumeration	Month																																																																																																												
enumeration	None																																																																																																												
enumeration	Package																																																																																																												
enumeration	Page																																																																																																												
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enumeration	PalletUnit																																																																																																												
enumeration	Percentage																																																																																																												
enumeration	PerThousand																																																																																																												
enumeration	Picas																																																																																																												

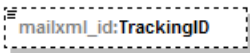
	enumeration	Piece
	enumeration	PixelsPerInch
	enumeration	Pound
	enumeration	PoundsPerDay
	enumeration	PoundsPerHour
	enumeration	PoundsPerWeek
	enumeration	PulpUnit
	enumeration	Ream
	enumeration	Reel
	enumeration	Set
	enumeration	Sheet
	enumeration	ShortTon
	enumeration	ShortTonsPerDay
	enumeration	ShortTonsPerHour
	enumeration	ShortTonsPerWeek
	enumeration	Signature
	enumeration	Skid
	enumeration	SquareInch
	enumeration	SquareFeet
	enumeration	SquareMeter
	enumeration	ThousandBoardFeet
	enumeration	ThousandLinealFeet
	enumeration	ThousandPieces
	enumeration	ThousandSquareCentimeters
	enumeration	ThousandSquareFeet
	enumeration	ThousandSquareInch
	enumeration	Ton
	enumeration	TonsPerHour
	enumeration	Unit
	enumeration	UnknownBreaks
	enumeration	Week
	enumeration	Yard

### element **CastofCharactersCreateResponse**


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



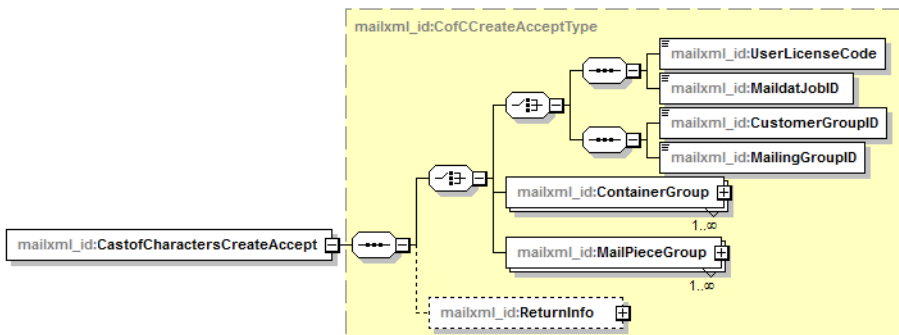
element **CastofCharactersCreateResponse/TrackingID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

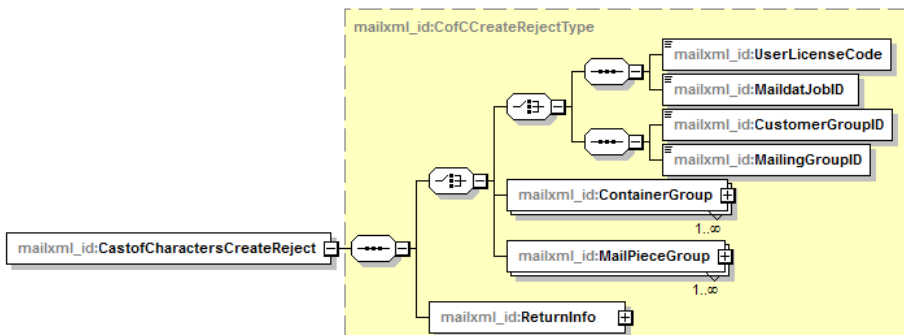
element **CastofCharactersCreateResponse/SubmitterTrackingID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **CastofCharactersCreateResponse/CastofCharactersCreateAccept**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **CastofCharactersCreateResponse/CastofCharactersCreateReject**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **CastofCharactersUpdateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 **CastofCharactersUpdateRequest/SubmittingParty**

diagram					
	mailxml_id:SubmittingParty				

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

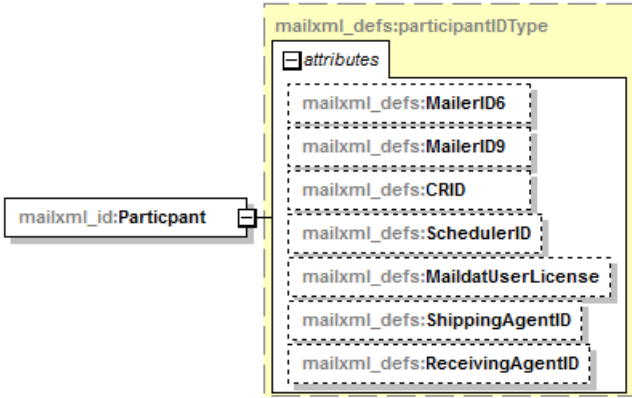
### element **CastofCharactersUpdateRequest/SubmittingSoftware**

diagram	<pre> classDiagram     class SubmittingSoftware {         +attributes         +SoftwareName         +Vendor         +Version         +ApprovalDate         +ApprovalKey     }     class attributes {         -SoftwareName         -Vendor         -Version         -ApprovalDate         -ApprovalKey     }     SubmittingSoftware --&gt; attributes     SubmittingSoftware --&gt; SoftwareName     SubmittingSoftware --&gt; Vendor     SubmittingSoftware --&gt; Version     SubmittingSoftware --&gt; ApprovalDate     SubmittingSoftware --&gt; ApprovalKey         </pre>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	<b>xs:string</b>	required		
	mailxml_defs:Vendor	<b>xs:string</b>	required		
	mailxml_defs:Version	<b>xs:string</b>	required		
	mailxml_defs:ApprovalDate	<b>xs:date</b>			
	mailxml_defs:ApprovalKey	<b>xs:string</b>			


### element **CastofCharactersUpdateRequest/SubmitterTrackingID**

diagram	<pre> classDiagram     class SubmitterTrackingID {         -SubmitterTrackingID     }     SubmitterTrackingID --&gt; SubmitterTrackingID         </pre>				
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				

element **CastofCharactersUpdateRequest/Participant**


diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 **CastofCharactersUpdateRequest/Role**

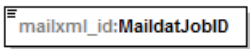
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
facets	Kind	Value			
	enumeration	Data Update Agent			
	enumeration	Owner			
	enumeration	Confirm Subscriber			
	enumeration	Confirm Data Receiver			
	enumeration	ACS Data Receiver			
	enumeration	ACS Subscriber			
	enumeration	List Owner			
	enumeration	Mail Creator			
	enumeration	Addressor			
	enumeration	Comail			
	enumeration	CoMingler			
	enumeration	MLOCR			
	enumeration	Mail Owner			
	enumeration	Mail Agent			
	enumeration	Entry Point Planner			
	enumeration	Shipment Planner			
	enumeration	Consolidator			
	enumeration	Secondary Consolidator			
	enumeration	Appointment Management Receiver			
	enumeration	Consignee/Product Receiver			
	enumeration	Dispatcher			
	enumeration	Tracker CONFIRM-scan			
	enumeration	Tracker CONFIRM-payer			
	enumeration	Tracker Seed Source			
	enumeration	Tracker Piece-level-scan			
	enumeration	Tracker ASN-scan			

	enumeration	Tracker Induction-scan
	enumeration	Tracker Planet-code
	enumeration	ACS receiver
	enumeration	ACS payer
	enumeration	Seamless Acceptance
	enumeration	Seamless Verification
	enumeration	Security
	enumeration	Logistics Provider
	enumeration	Carrier
	enumeration	Data Brokering Agent
	enumeration	Nixie
	enumeration	StartTheClock
	enumeration	ContainerVisibility
	enumeration	DeliveryPointValidation


element **CastofCharactersUpdateRequest/UserLicenseCode**

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


element **CastofCharactersUpdateRequest/MaildatJobID**

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

element **CastofCharactersUpdateRequest/CustomerGroupID**

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

element **CastofCharactersUpdateRequest/MailingGroupID**

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

element **CastofCharactersUpdateRequest/MailPieceGroup**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderMailPieceGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverMailPieceGroupID	mailxml_base:s12	optional		

element **CastofCharactersUpdateRequest/ContainerGroup**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderContainerGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverContainerGroupID	mailxml_base:s12	optional		

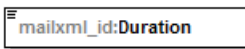
element **CastofCharactersUpdateRequest/EffectiveDate**

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

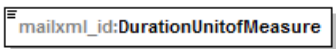
element **CastofCharactersUpdateRequest/ExpirationDate**

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

element **CastofCharactersUpdateRequest/Duration**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **CastofCharactersUpdateRequest/DurationUnitofMeasure**

diagram																																																																																																													
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>																																																																																																												
facets	<table> <thead> <tr> <th>Kind</th><th>Value</th></tr> </thead> <tbody> <tr><td>enumeration</td><td>AirDryMetricTonne</td></tr> <tr><td>enumeration</td><td>AirDryPercent</td></tr> <tr><td>enumeration</td><td>AirDryShortTon</td></tr> <tr><td>enumeration</td><td>Bale</td></tr> <tr><td>enumeration</td><td>BoardFoot</td></tr> <tr><td>enumeration</td><td>BookUnit</td></tr> <tr><td>enumeration</td><td>Box</td></tr> <tr><td>enumeration</td><td>Bundle</td></tr> <tr><td>enumeration</td><td>C-Size</td></tr> <tr><td>enumeration</td><td>Centimeter</td></tr> <tr><td>enumeration</td><td>Cord</td></tr> <tr><td>enumeration</td><td>CubicFoot</td></tr> <tr><td>enumeration</td><td>CubicMeter</td></tr> <tr><td>enumeration</td><td>Cubit</td></tr> <tr><td>enumeration</td><td>Day</td></tr> <tr><td>enumeration</td><td>DotsPerInch</td></tr> <tr><td>enumeration</td><td>Foot</td></tr> <tr><td>enumeration</td><td>Gallon</td></tr> <tr><td>enumeration</td><td>Gram</td></tr> <tr><td>enumeration</td><td>GramsPerSquareMeter</td></tr> <tr><td>enumeration</td><td>Hour</td></tr> <tr><td>enumeration</td><td>HundredBoardFeet</td></tr> <tr><td>enumeration</td><td>HundredLinealFeet</td></tr> <tr><td>enumeration</td><td>HundredPound</td></tr> <tr><td>enumeration</td><td>HundredSquareFeet</td></tr> <tr><td>enumeration</td><td>Inch</td></tr> <tr><td>enumeration</td><td>Kilogram</td></tr> <tr><td>enumeration</td><td>KilogramsPerDay</td></tr> <tr><td>enumeration</td><td>KilogramsPerWeek</td></tr> <tr><td>enumeration</td><td>KnownBreaks</td></tr> <tr><td>enumeration</td><td>Layer</td></tr> <tr><td>enumeration</td><td>Leaves</td></tr> <tr><td>enumeration</td><td>LinearFoot</td></tr> <tr><td>enumeration</td><td>LinesPerInch</td></tr> <tr><td>enumeration</td><td>Load</td></tr> <tr><td>enumeration</td><td>MagazineUnit</td></tr> <tr><td>enumeration</td><td>Megabyte</td></tr> <tr><td>enumeration</td><td>Meter</td></tr> <tr><td>enumeration</td><td>MetricTon</td></tr> <tr><td>enumeration</td><td>MetricTonsPerDay</td></tr> <tr><td>enumeration</td><td>MetricTonsPerWeek</td></tr> <tr><td>enumeration</td><td>Micron</td></tr> <tr><td>enumeration</td><td>Millimeter</td></tr> <tr><td>enumeration</td><td>Minute</td></tr> <tr><td>enumeration</td><td>Month</td></tr> <tr><td>enumeration</td><td>None</td></tr> <tr><td>enumeration</td><td>Package</td></tr> <tr><td>enumeration</td><td>Page</td></tr> <tr><td>enumeration</td><td>PagesPerInch</td></tr> <tr><td>enumeration</td><td>PalletUnit</td></tr> <tr><td>enumeration</td><td>Percentage</td></tr> <tr><td>enumeration</td><td>PerThousand</td></tr> <tr><td>enumeration</td><td>Picas</td></tr> </tbody> </table>	Kind	Value	enumeration	AirDryMetricTonne	enumeration	AirDryPercent	enumeration	AirDryShortTon	enumeration	Bale	enumeration	BoardFoot	enumeration	BookUnit	enumeration	Box	enumeration	Bundle	enumeration	C-Size	enumeration	Centimeter	enumeration	Cord	enumeration	CubicFoot	enumeration	CubicMeter	enumeration	Cubit	enumeration	Day	enumeration	DotsPerInch	enumeration	Foot	enumeration	Gallon	enumeration	Gram	enumeration	GramsPerSquareMeter	enumeration	Hour	enumeration	HundredBoardFeet	enumeration	HundredLinealFeet	enumeration	HundredPound	enumeration	HundredSquareFeet	enumeration	Inch	enumeration	Kilogram	enumeration	KilogramsPerDay	enumeration	KilogramsPerWeek	enumeration	KnownBreaks	enumeration	Layer	enumeration	Leaves	enumeration	LinearFoot	enumeration	LinesPerInch	enumeration	Load	enumeration	MagazineUnit	enumeration	Megabyte	enumeration	Meter	enumeration	MetricTon	enumeration	MetricTonsPerDay	enumeration	MetricTonsPerWeek	enumeration	Micron	enumeration	Millimeter	enumeration	Minute	enumeration	Month	enumeration	None	enumeration	Package	enumeration	Page	enumeration	PagesPerInch	enumeration	PalletUnit	enumeration	Percentage	enumeration	PerThousand	enumeration	Picas
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enumeration	Leaves																																																																																																												
enumeration	LinearFoot																																																																																																												
enumeration	LinesPerInch																																																																																																												
enumeration	Load																																																																																																												
enumeration	MagazineUnit																																																																																																												
enumeration	Megabyte																																																																																																												
enumeration	Meter																																																																																																												
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enumeration	MetricTonsPerWeek																																																																																																												
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enumeration	Millimeter																																																																																																												
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enumeration	Month																																																																																																												
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enumeration	Package																																																																																																												
enumeration	Page																																																																																																												
enumeration	PagesPerInch																																																																																																												
enumeration	PalletUnit																																																																																																												
enumeration	Percentage																																																																																																												
enumeration	PerThousand																																																																																																												
enumeration	Picas																																																																																																												

	enumeration	Piece
	enumeration	PixelsPerInch
	enumeration	Pound
	enumeration	PoundsPerDay
	enumeration	PoundsPerHour
	enumeration	PoundsPerWeek
	enumeration	PulpUnit
	enumeration	Ream
	enumeration	Reel
	enumeration	Set
	enumeration	Sheet
	enumeration	ShortTon
	enumeration	ShortTonsPerDay
	enumeration	ShortTonsPerHour
	enumeration	ShortTonsPerWeek
	enumeration	Signature
	enumeration	Skid
	enumeration	SquareInch
	enumeration	SquareFeet
	enumeration	SquareMeter
	enumeration	ThousandBoardFeet
	enumeration	ThousandLinealFeet
	enumeration	ThousandPieces
	enumeration	ThousandSquareCentimeters
	enumeration	ThousandSquareFeet
	enumeration	ThousandSquareInch
	enumeration	Ton
	enumeration	TonsPerHour
	enumeration	Unit
	enumeration	UnknownBreaks
	enumeration	Week
	enumeration	Yard

#### element **CastofCharactersUpdateResponse**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

#### element **CastofCharactersUpdateResponse/TrackingID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

#### element **CastofCharactersUpdateResponse/SubmitterTrackingID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>



element **CastofCharactersUpdateResponse/CastofCharactersUpdateAccept**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 **CastofCharactersUpdateResponse/CastofCharactersUpdateAccept/ReturnInfo**

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

element **CastofCharactersUpdateResponse/CastofCharactersUpdateReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 **CastofCharactersUpdateResponse/CastofCharactersUpdateReject/ReturnInfo**

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

element **CustomerRelationIdentifyQueryRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:MaildatJobID</a>	mailxml_base:jobIDType	required		
	<a href="#">mailxml_id:MPUID</a>	mailxml_base:MPUIDType	required		
	<a href="#">mailxml_id:SegmentID</a>	mailxml_base:s04	required		
	<a href="#">mailxml_id:ComponentID</a>	mailxml_base:s08	required		
	<a href="#">mailxml_id:LinktoMaildatSummaryJobID</a>	mailxml_base:jobIDType	required		
	<a href="#">mailxml_id:LinktoMaildatSummaryContainerID</a>	mailxml_base:databaseContainerIDType	required		

element **CustomerRelationIdentifyQueryRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 **CustomerRelationIdentifyQueryRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 **CustomerRelationIdentifyQueryRequest/SubmitterTrackingID**

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

element **CustomerRelationIdentifyQueryResponse**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:MaildatJobID</a>	mailxml_base:jobIDType	required		
	<a href="#">mailxml_id:MPUID</a>	mailxml_base:MPUIDType	required		
	<a href="#">mailxml_id:SegmentID</a>	mailxml_base:s04	required		
	<a href="#">mailxml_id:ComponentID</a>	mailxml_base:s08	required		

element **CustomerRelationIdentifyQueryResponse/TrackingID**

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


element **CustomerRelationIdentifyQueryResponse/SubmitterTrackingID**

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


element **CustomerRelationIdentifyQueryResponse/QueryResults**

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

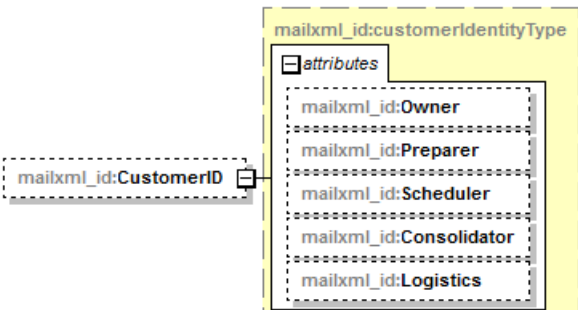
element **CustomerRelationIdentifyQueryResponse/QueryResults/MailingGroupID**

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

element **CustomerRelationIdentifyQueryResponse/QueryResults/Status**

diagram																									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id																								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Accepted</td></tr> <tr> <td>enumeration</td><td>Amended</td></tr> <tr> <td>enumeration</td><td>Cancelled</td></tr> <tr> <td>enumeration</td><td>Counterproposal</td></tr> <tr> <td>enumeration</td><td>New</td></tr> <tr> <td>enumeration</td><td>NoAction</td></tr> <tr> <td>enumeration</td><td>Original</td></tr> <tr> <td>enumeration</td><td>PartiallyAccepted</td></tr> <tr> <td>enumeration</td><td>Pending</td></tr> <tr> <td>enumeration</td><td>Rejected</td></tr> <tr> <td>enumeration</td><td>Replaced</td></tr> </table>	Kind	Value	enumeration	Accepted	enumeration	Amended	enumeration	Cancelled	enumeration	Counterproposal	enumeration	New	enumeration	NoAction	enumeration	Original	enumeration	PartiallyAccepted	enumeration	Pending	enumeration	Rejected	enumeration	Replaced
Kind	Value																								
enumeration	Accepted																								
enumeration	Amended																								
enumeration	Cancelled																								
enumeration	Counterproposal																								
enumeration	New																								
enumeration	NoAction																								
enumeration	Original																								
enumeration	PartiallyAccepted																								
enumeration	Pending																								
enumeration	Rejected																								
enumeration	Replaced																								

element **CustomerRelationIdentifyQueryResponse/QueryResults/CustomerID**

diagram	 <p>The diagram shows a dashed box labeled 'mailxml_id:CustomerID' with a small square icon to its right. This icon points to a larger yellow box labeled 'mailxml_id:customerIdentityType'. Inside the yellow box is a dashed box labeled 'attributes' with a small square icon to its left. Inside the 'attributes' box are five lines of text: 'mailxml_id:Owner', 'mailxml_id:Preparer', 'mailxml_id:Scheduler', 'mailxml_id:Consolidator', and 'mailxml_id:Logistics'.</p>																														
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id																														
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td><a href="#">mailxml_id:Owner</a></td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td><a href="#">mailxml_id:Preparer</a></td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td><a href="#">mailxml_id:Scheduler</a></td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td><a href="#">mailxml_id:Consolidator</a></td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr><tr><td><a href="#">mailxml_id:Logistics</a></td><td>mailxml_base:s12</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	<a href="#">mailxml_id:Owner</a>	mailxml_base:s12				<a href="#">mailxml_id:Preparer</a>	mailxml_base:s12				<a href="#">mailxml_id:Scheduler</a>	mailxml_base:s12				<a href="#">mailxml_id:Consolidator</a>	mailxml_base:s12				<a href="#">mailxml_id:Logistics</a>	mailxml_base:s12			
Name	Type	Use	Default	Fixed																											
<a href="#">mailxml_id:Owner</a>	mailxml_base:s12																														
<a href="#">mailxml_id:Preparer</a>	mailxml_base:s12																														
<a href="#">mailxml_id:Scheduler</a>	mailxml_base:s12																														
<a href="#">mailxml_id:Consolidator</a>	mailxml_base:s12																														
<a href="#">mailxml_id:Logistics</a>	mailxml_base:s12																														

element **CustomerRelationIdentifyUpdateRequest**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:MaildatJobID</a>	mailxml_base:jobIDType	required		
	<a href="#">mailxml_id:MPUID</a>	mailxml_base:MPUIDType	required		
	<a href="#">mailxml_id:SegmentID</a>	mailxml_base:s04	required		
	<a href="#">mailxml_id:ComponentID</a>	mailxml_base:s08	required		
	<a href="#">mailxml_id:LinktoMaildatSummaryJobID</a>	mailxml_base:jobIDType	required		
	<a href="#">mailxml_id:LinktoMaildatSummaryContainerID</a>	mailxml_base:databaseContainerIDType	required		

element **CustomerRelationIdentifyUpdateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 CustomerRelationIdentifyUpdateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 CustomerRelationIdentifyUpdateRequest/SubmitterTrackingID**

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

**element CustomerRelationIdentifyUpdateRequest/UpdateCustomerInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:Owner</a>	mailxml_base:s12			
	<a href="#">mailxml_id:Preparer</a>	mailxml_base:s12			

	<a href="#">mailxml_id:Scheduler</a>	mailxml_base:s12
	<a href="#">mailxml_id:Consolidator</a>	mailxml_base:s12
	<a href="#">mailxml_id:Logistics</a>	mailxml_base:s12

### element **CustomerRelationIdentifyUpdateResponse**

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

### element **CustomerRelationIdentifyUpdateResponse/TrackingID**

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

### element **CustomerRelationIdentifyUpdateResponse/SubmitterTrackingID**

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

### element **CustomerRelationIdentifyUpdateResponse/CustomerRelationIdentifyUpdateAccept**

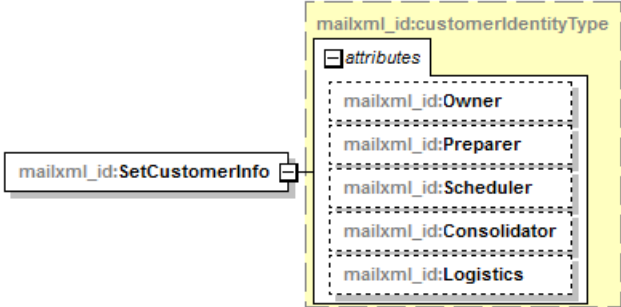
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:MaildatJobID</a>	mailxml_base:jobIDType	required		
	<a href="#">mailxml_id:MPUID</a>	mailxml_base:MPUIDType	required		
	<a href="#">mailxml_id:SegmentID</a>	mailxml_base:s04	required		
	<a href="#">mailxml_id:ComponentID</a>	mailxml_base:s08	required		



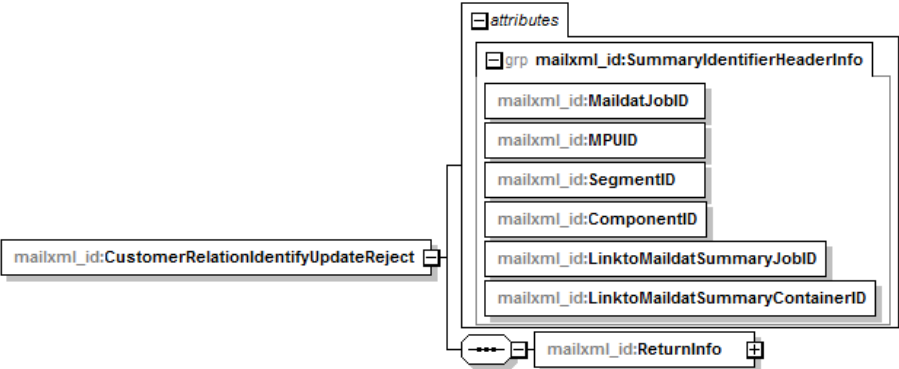
<a href="#">mailxml_id:LinktoMaildatSummaryJobID</a>	<b>mailxml_base:jobIDType</b>	d require
<a href="#">mailxml_id:LinktoMaildatSummaryContainerID</a>	<b>mailxml_base:databaseContainerIDType</b>	d require

element

**CustomerRelationIdentifyUpdateResponse/CustomerRelationIdentifyUpdateAccept/SetCustomerInfo**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:Owner</a>	<b>mailxml_base:s12</b>			
	<a href="#">mailxml_id:Preparer</a>	<b>mailxml_base:s12</b>			
	<a href="#">mailxml_id:Scheduler</a>	<b>mailxml_base:s12</b>			
	<a href="#">mailxml_id:Consolidator</a>	<b>mailxml_base:s12</b>			
	<a href="#">mailxml_id:Logistics</a>	<b>mailxml_base:s12</b>			

**element CustomerRelationIdentifyUpdateResponse/CustomerRelationIdentifyUpdateReject**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:MaildatJobID</a>	<b>mailxml_base:jobIDType</b>	d require		
	<a href="#">mailxml_id:MPUID</a>	<b>mailxml_base:MPUIDType</b>	d require		
	<a href="#">mailxml_id:SegmentID</a>	<b>mailxml_base:s04</b>	d require		
	<a href="#">mailxml_id:ComponentID</a>	<b>mailxml_base:s08</b>	d require		

<a href="#">mailxml_id:LinktoMaildatSummaryJobID</a>	<b>mailxml_base:jobIDType</b>	required
<a href="#">mailxml_id:LinktoMaildatSummaryContainerID</a>	<b>mailxml_base:databaseContainerIDType</b>	required

**element CustomerRelationIdentifyUpdateResponse/CustomerRelationIdentifyUpdateReject/ReturnInfo**

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

**element IncentiveEnrollmentCreateRequest**

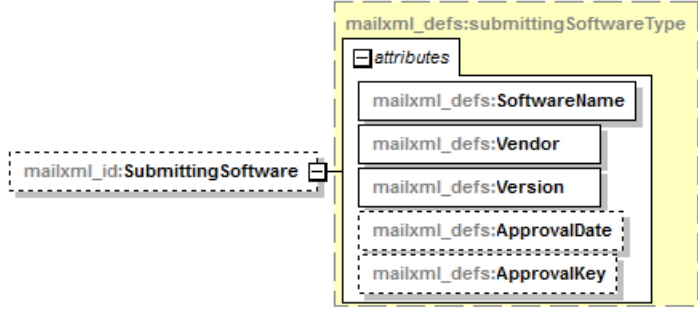
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id

**element IncentiveEnrollmentCreateRequest/SubmittingParty**

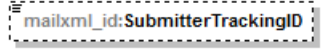
diagram																			
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>																		
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_defs:MailerID6</td><td><b>mailxml_base:mailerID6Type</b></td><td></td><td></td><td></td></tr><tr><td>mailxml_defs:MailerID9</td><td><b>mailxml_base:mailerID9Type</b></td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_defs:MailerID6	<b>mailxml_base:mailerID6Type</b>				mailxml_defs:MailerID9	<b>mailxml_base:mailerID9Type</b>						
Name	Type	Use	Default	Fixed															
mailxml_defs:MailerID6	<b>mailxml_base:mailerID6Type</b>																		
mailxml_defs:MailerID9	<b>mailxml_base:mailerID9Type</b>																		

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 IncentiveEnrollmentCreateRequest/SubmittingSoftware**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 IncentiveEnrollmentCreateRequest/SubmitterTrackingID**

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

**element IncentiveEnrollmentCreateRequest/MSPIndicator**

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

element **IncentiveEnrollmentCreateRequest/IncentiveEnrollmentEntry**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **IncentiveEnrollmentCreateRequest/Incentive**

diagram																																													
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>																																												
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 **IncentiveEnrollmentCreateResponse**

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

element **IncentiveEnrollmentCreateResponse/TrackingID**

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

element **IncentiveEnrollmentCreateResponse/SubmitterTrackingID**

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

element **IncentiveEnrollmentCreateResponse/MSPIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id						
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 **IncentiveEnrollmentCreateResponse/SubmitterCRID**

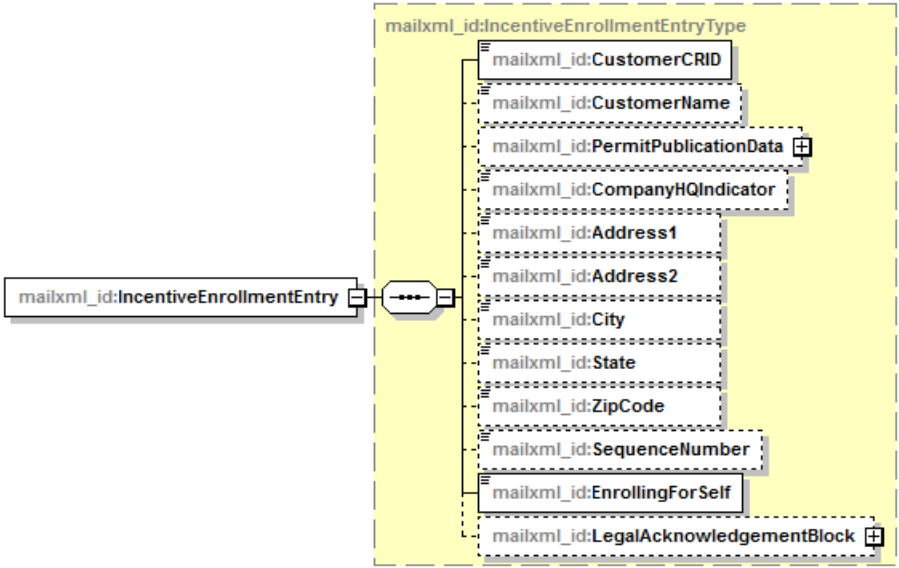
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id

element **IncentiveEnrollmentCreateResponse/IncentiveEnrollmentCreateAccept**

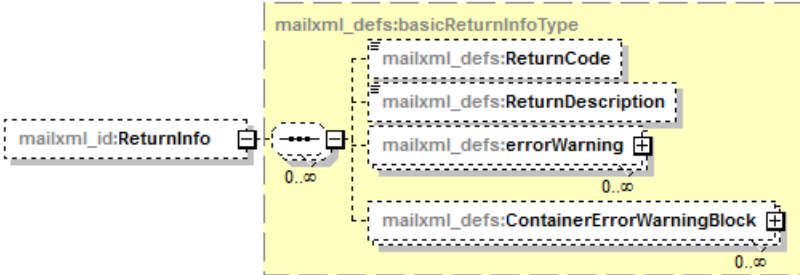
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id

element

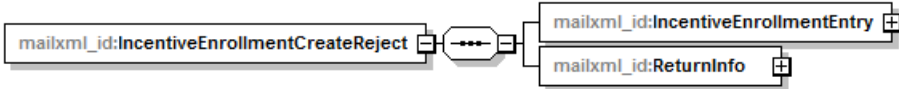
**IncentiveEnrollmentCreateResponse/IncentiveEnrollmentCreateAccept/IncentiveEnrollmentEntry**

diagram	 <p>The diagram shows the structure of the <code>mailxml_id:IncentiveEnrollmentEntry</code> element. It is a container for a <code>mailxml_id:IncentiveEnrollmentEntryType</code> complex type. This type contains several fields: <code>mailxml_id:CustomerCRID</code>, <code>mailxml_id:CustomerName</code>, <code>mailxml_id:PermitPublicationData</code> (optional), <code>mailxml_id:CompanyHQIndicator</code>, <code>mailxml_id:Address1</code>, <code>mailxml_id:Address2</code>, <code>mailxml_id:City</code>, <code>mailxml_id:State</code>, <code>mailxml_id:ZipCode</code>, <code>mailxml_id:SequenceNumber</code>, <code>mailxml_id:EnrollingForSelf</code>, and <code>mailxml_id:LegalAcknowledgementBlock</code> (optional).</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

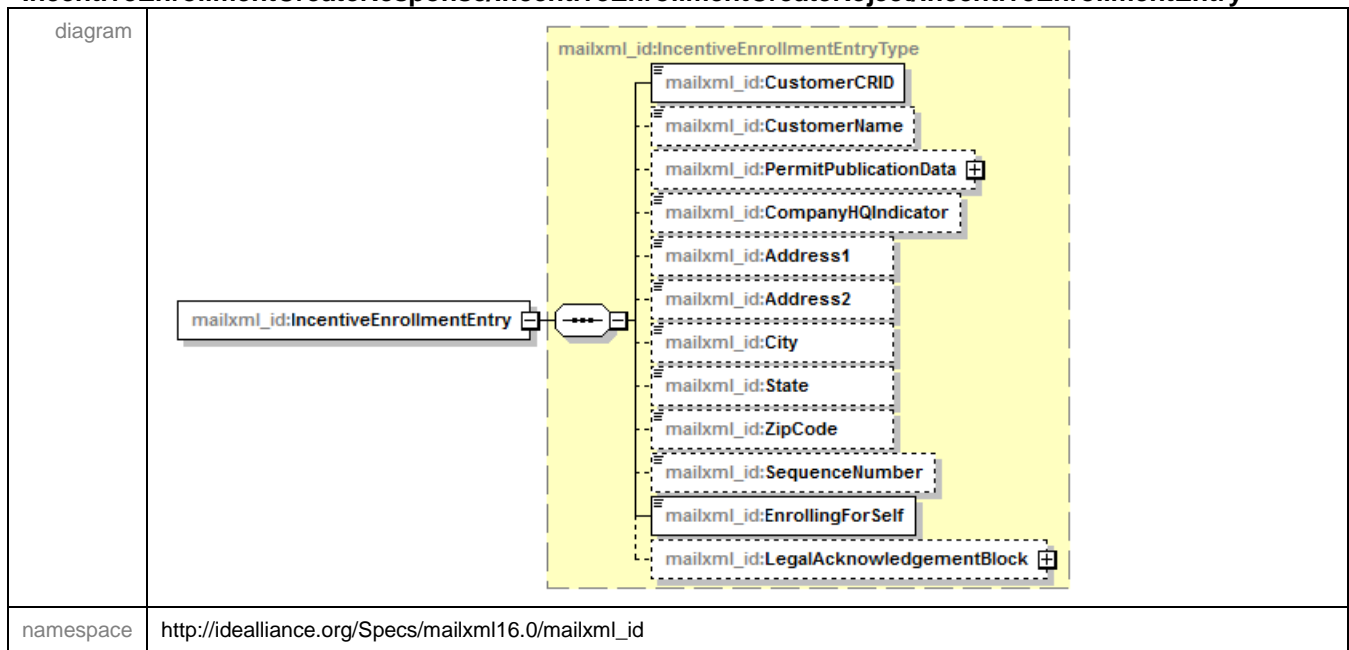
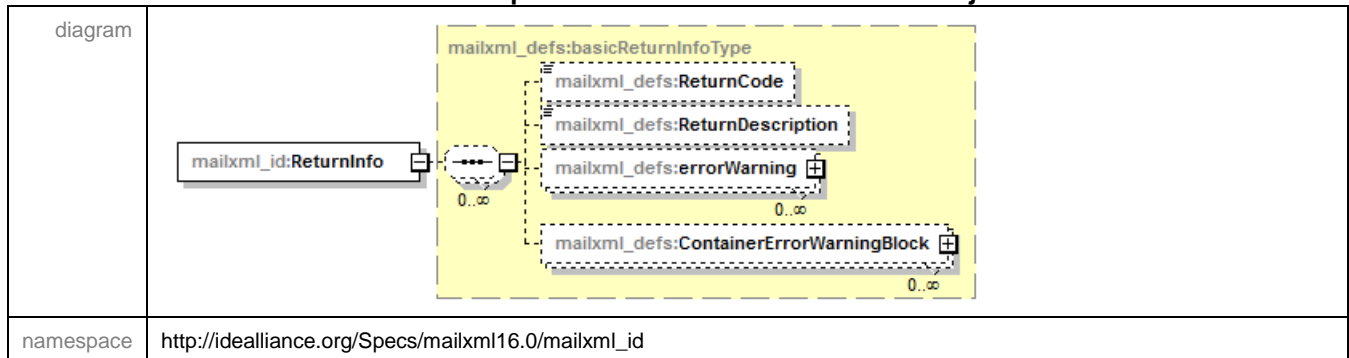
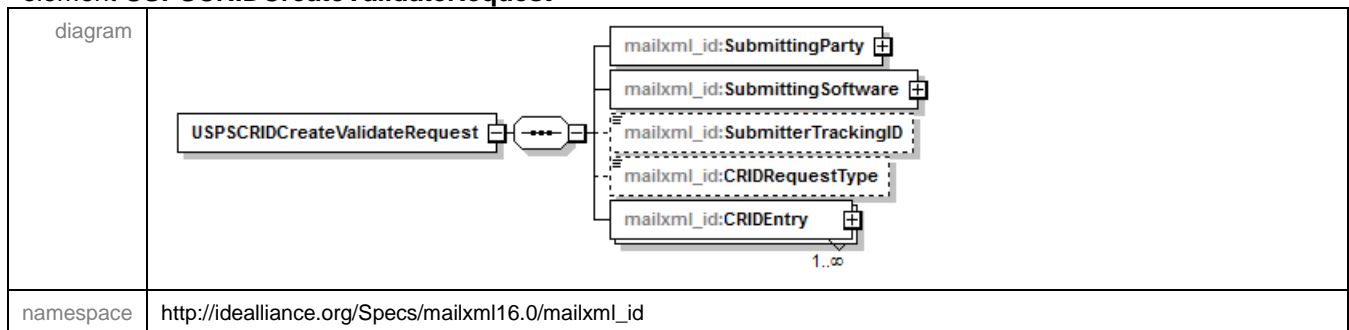
**element IncentiveEnrollmentCreateResponse/IncentiveEnrollmentCreateAccept/ReturnInfo**

diagram	 <p>The diagram shows the structure of the <code>mailxml_id:ReturnInfo</code> element. It is a container for a <code>mailxml_defs:basicReturnInfoType</code> complex type. This type contains several fields: <code>mailxml_defs:ReturnCode</code>, <code>mailxml_defs:ReturnDescription</code>, <code>mailxml_defs:errorWarning</code> (optional), and <code>mailxml_defs:ContainerErrorWarningBlock</code> (optional). The <code>mailxml_id:ReturnInfo</code> element is shown with a cardinality of 0..∞.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

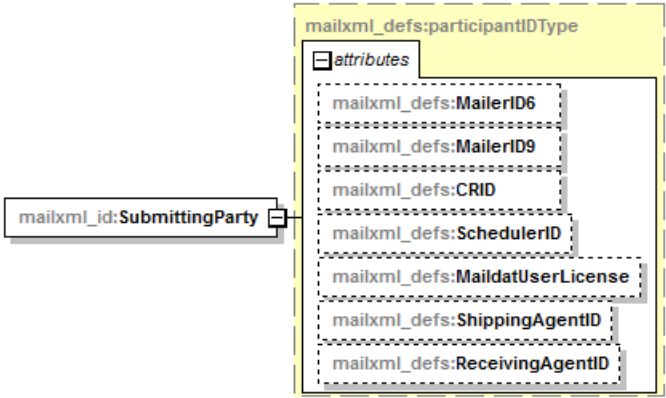
**element IncentiveEnrollmentCreateResponse/IncentiveEnrollmentCreateReject**

diagram	 <p>The diagram shows the structure of the <code>mailxml_id:IncentiveEnrollmentCreateReject</code> element. It is a container for two optional elements: <code>mailxml_id:IncentiveEnrollmentEntry</code> and <code>mailxml_id:ReturnInfo</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

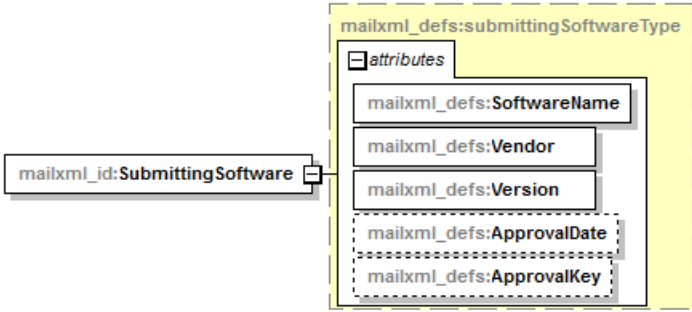
element

**IncentiveEnrollmentCreateResponse/IncentiveEnrollmentCreateReject/IncentiveEnrollmentEntry**element **IncentiveEnrollmentCreateResponse/IncentiveEnrollmentCreateReject/ReturnInfo**element **USPSCRIDCreateValidateRequest**


element **USPSCRIDCreateValidateRequest/SubmittingParty**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
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 **USPSCRIDCreateValidateRequest/SubmittingSoftware**

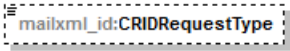
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SoftwareName	xs:string	required		
	mailxml_defs:Vendor	xs:string	required		
	mailxml_defs:Version	xs:string	required		
	mailxml_defs:ApprovalDate	xs:date			
	mailxml_defs:ApprovalKey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

element **USPSCRIDCreateValidateRequest/SubmitterTrackingID**

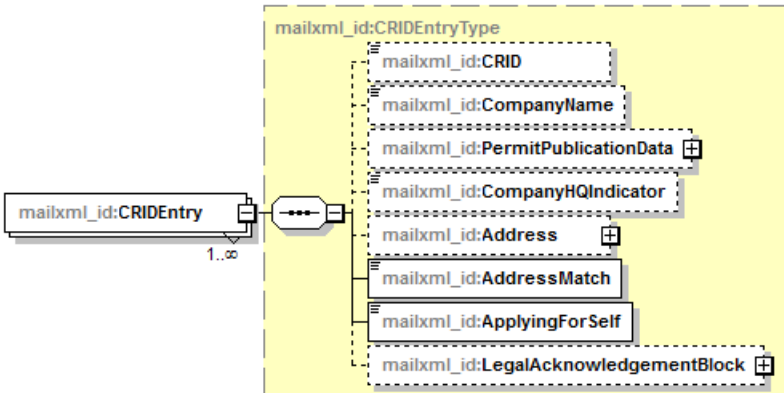
diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				



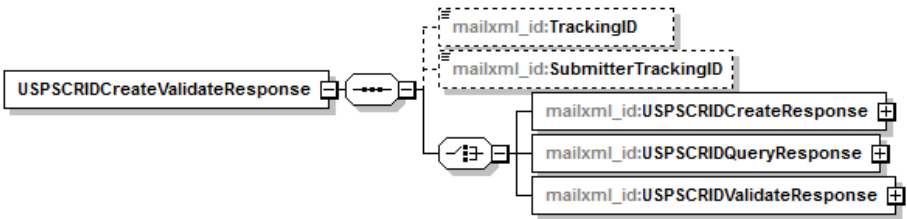
element **USPSCRIDCreateValidateRequest/CRIDRequestType**

diagram									
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id								
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>Query</td> </tr> <tr> <td>enumeration</td> <td>Create</td> </tr> <tr> <td>enumeration</td> <td>Validate</td> </tr> </tbody> </table>	Kind	Value	enumeration	Query	enumeration	Create	enumeration	Validate
Kind	Value								
enumeration	Query								
enumeration	Create								
enumeration	Validate								

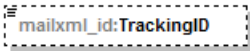
element **USPSCRIDCreateValidateRequest/CRIDEntry**

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


element **USPSCRIDCreateValidateResponse**

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

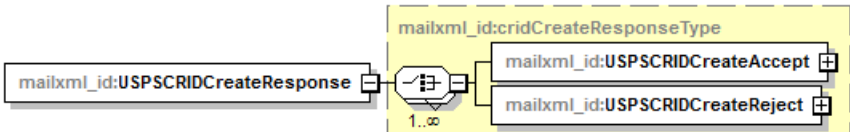
element **USPSCRIDCreateValidateResponse/TrackingID**

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

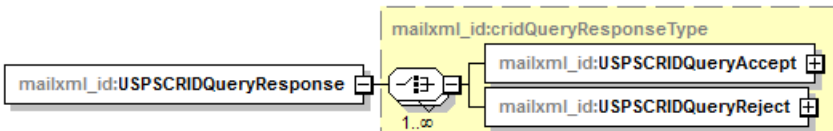
element **USPSCRIDCreateValidateResponse/SubmitterTrackingID**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

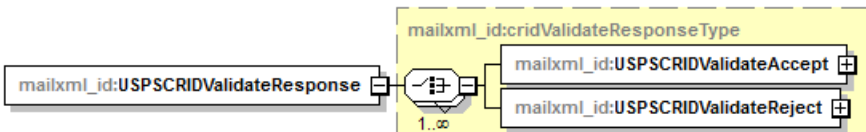
element **USPSCRIDCreateValidateResponse/USPSCRIDCreateResponse**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

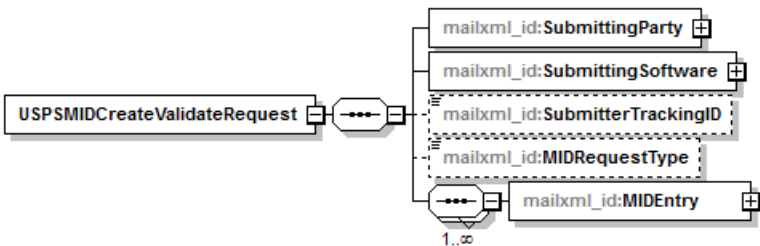
element **USPSCRIDCreateValidateResponse/USPSCRIDQueryResponse**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

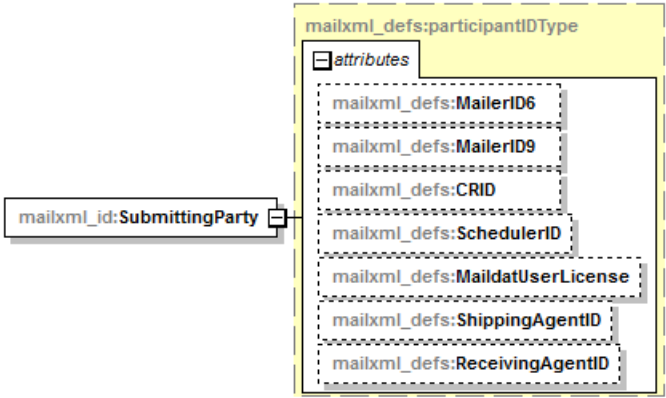
element **USPSCRIDCreateValidateResponse/USPSCRIDValidateResponse**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

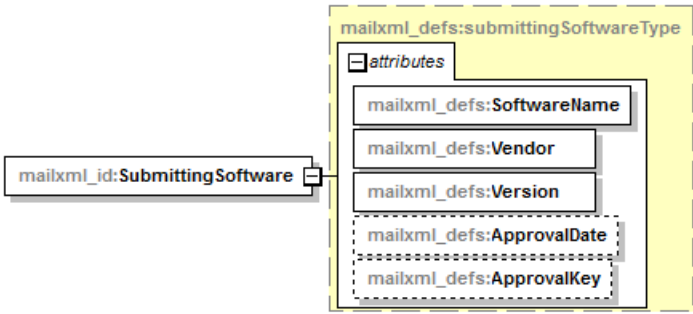
element **USPSMIDCreateValidateRequest**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

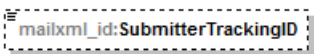
element **USPSMIDCreateValidateRequest/SubmittingParty**

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

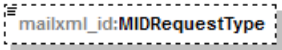
element **USPSMIDCreateValidateRequest/SubmittingSoftware**

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

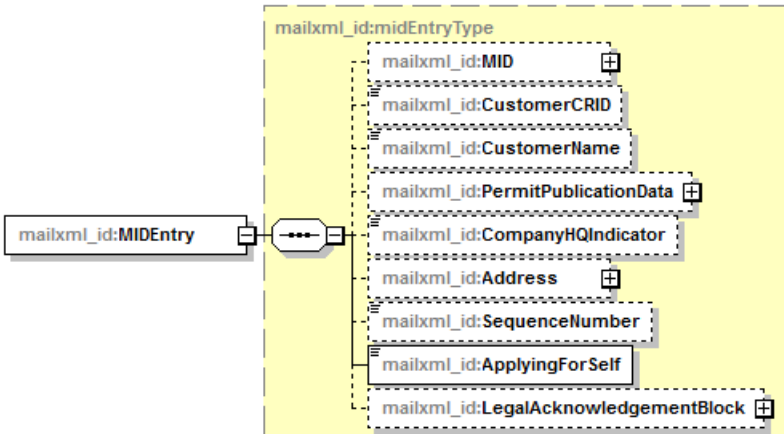
element **USPSMIDCreateValidateRequest/SubmitterTrackingID**

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

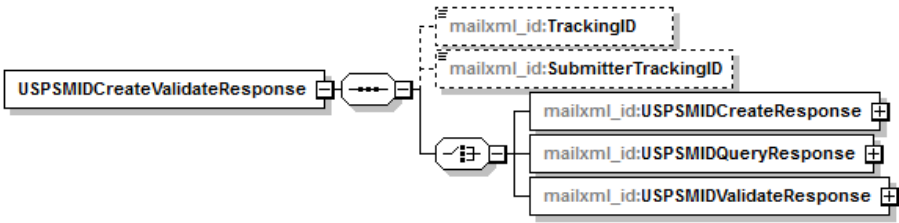
element **USPSMIDCreateValidateRequest/MIDRequestType**

diagram	 The diagram shows a dashed box labeled <code>mailxml_id:MIDRequestType</code> .	
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_id</code>	
facets	Kind	Value
	enumeration	Query
	enumeration	Create
	enumeration	Validate


element **USPSMIDCreateValidateRequest/MIDEntry**

diagram	 The diagram shows a box labeled <code>mailxml_id:MIDEntry</code> connected to a dashed box labeled <code>mailxml_id:midEntryType</code> . Inside the dashed box, there is a list of elements: <code>mailxml_id:MID</code> , <code>mailxml_id:CustomerCRID</code> , <code>mailxml_id:CustomerName</code> , <code>mailxml_id:PermitPublicationData</code> , <code>mailxml_id:CompanyHQIndicator</code> , <code>mailxml_id:Address</code> , <code>mailxml_id:SequenceNumber</code> , <code>mailxml_id:ApplyingForSelf</code> , and <code>mailxml_id:LegalAcknowledgementBlock</code> . Each element has a small icon next to it.	
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_id</code>	


element **USPSMIDCreateValidateResponse**

diagram	 The diagram shows a box labeled <code>USPSMIDCreateValidateResponse</code> connected to a dashed box. Inside the dashed box, there is a list of elements: <code>mailxml_id:TrackingID</code> , <code>mailxml_id:SubmitterTrackingID</code> , <code>mailxml_id:USPSMIDCreateResponse</code> , <code>mailxml_id:USPSMIDQueryResponse</code> , and <code>mailxml_id:USPSMIDValidateResponse</code> . Each element has a small icon next to it.	
namespace	<code>http://idealliance.org/Specs/mailxml16.0/mailxml_id</code>	

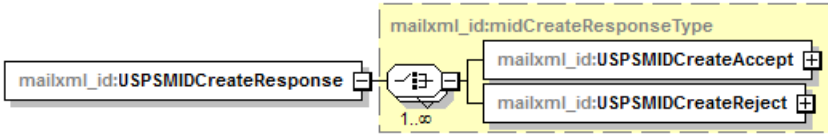
element **USPSMIDCreateValidateResponse/TrackingID**

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

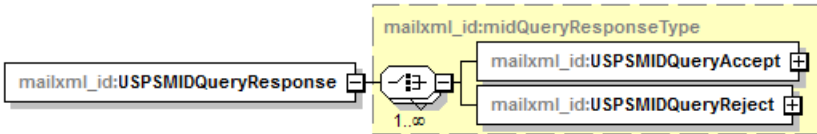
element **USPSMIDCreateValidateResponse/SubmitterTrackingID**

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

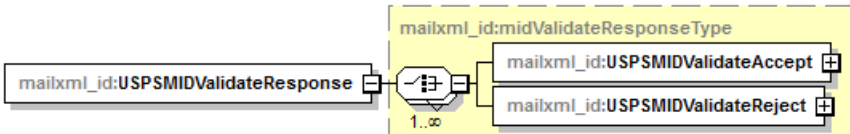
element **USPSMIDCreateValidateResponse/USPSMIDCreateResponse**

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

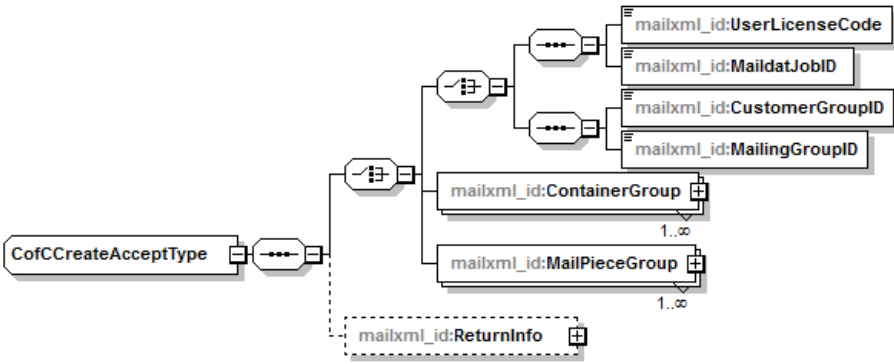
element **USPSMIDCreateValidateResponse/USPSMIDQueryResponse**

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


element **USPSMIDCreateValidateResponse/USPSMIDValidateResponse**

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


complexType **CofCCreateAcceptType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id
used by	element <a href="#">CastofCharactersCreateResponse/CastofCharactersCreateAccept</a>


element **CofCCreateAcceptType/UserLicenseCode**

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


element **CofCCreateAcceptType/MaildatJobID**

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

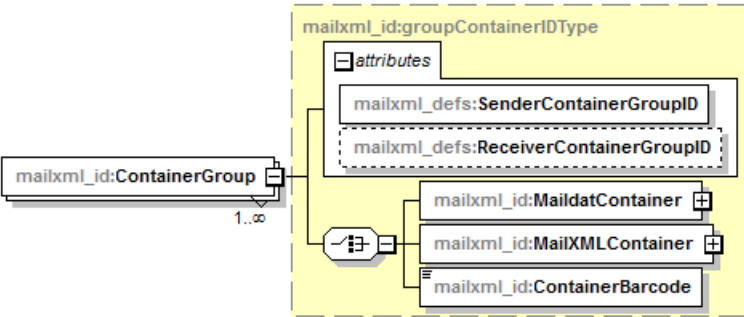
element **CofCCreateAcceptType/CustomerGroupID**

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

element **CofCCreateAcceptType/MailingGroupID**

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

element **CofCCreateAcceptType/ContainerGroup**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderContainerGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverContainerGroupID	mailxml_base:s12	optional		

element **CofCCreateAcceptType/MailPieceGroup**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderMailPieceGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverMailPieceGroupID	mailxml_base:s12	optional		


element **CofCCreateAcceptType/ReturnInfo**

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


complexType **CofCCreateRejectType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
used by	element	<a href="#">CastofCharactersCreateResponse/CastofCharactersCreateReject</a>			


element **CofCCreateRejectType/UserLicenseCode**

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


element **CofCCreateRejectType/MaildatJobID**

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

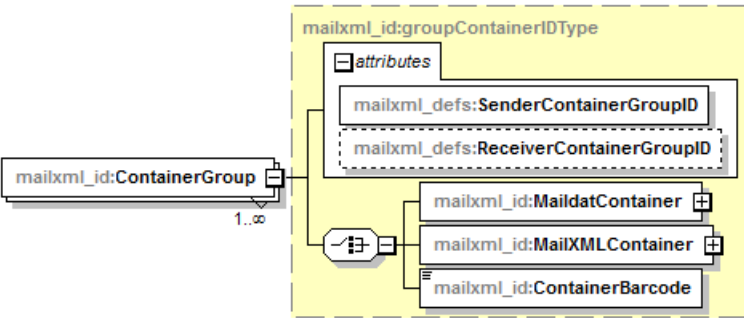
element **CofCCreateRejectType/CustomerGroupID**

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

element **CofCCreateRejectType/MailingGroupID**

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

element **CofCCreateRejectType/ContainerGroup**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderContainerGroupID	<b>mailxml_base:s12</b>	required		
	mailxml_defs:ReceiverContainerGroupID	<b>mailxml_base:s12</b>	optional		



element **CofCCreateRejectType/MailPieceGroup**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderMailPieceGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverMailPieceGroupID	mailxml_base:s12	optional		

element **CofCCreateRejectType/ReturnInfo**

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

complexType **cridCreateResponseType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
used by	element	<a href="#">USPSCRIDCreateValidateResponse/USPSCRIDCreateResponse</a>			

element **cridCreateResponseType/USPSCRIDCreateAccept**

diagram	<p>The diagram shows the <b>mailxml_id:USPSCRIDCreateAccept</b> element connected to a container that holds four sub-elements: <b>mailxml_id:CRID</b>, <b>mailxml_id:CRIDStatus</b>, <b>mailxml_id:CRIDEntry</b>, and <b>mailxml_id:RelatedPermitPublicationData</b>. Each sub-element is shown with a dashed border and a plus icon. The cardinality for each sub-element is 0..∞.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridCreateResponseType/USPSCRIDCreateAccept/CRID**

diagram	<p>The diagram shows the <b>mailxml_id:CRID</b> element with a dashed border and a plus icon.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridCreateResponseType/USPSCRIDCreateAccept/CRIDStatus**

diagram	<p>The diagram shows the <b>mailxml_id:CRIDStatus</b> element with a dashed border and a plus icon. The cardinality is 0..∞.</p>						
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>New</td> </tr> <tr> <td>enumeration</td> <td>Existing</td> </tr> </tbody> </table>	Kind	Value	enumeration	New	enumeration	Existing
Kind	Value						
enumeration	New						
enumeration	Existing						

element **cridCreateResponseType/USPSCRIDCreateAccept/CRIDEntry**

diagram	<p>The diagram shows the <b>mailxml_id:CRIDEntry</b> element connected to a container that holds seven sub-elements: <b>mailxml_id:CRID</b>, <b>mailxml_id:CompanyName</b>, <b>mailxml_id:PermitPublicationData</b>, <b>mailxml_id:CompanyHQIndicator</b>, <b>mailxml_id:Address</b>, <b>mailxml_id:AddressMatch</b>, and <b>mailxml_id:ApplyingForSelf</b>. Each sub-element is shown with a dashed border and a plus icon. The cardinality for each sub-element is 0..∞. The entire structure is highlighted with a yellow background.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridCreateResponseType/USPSCRIDCreateAccept/RelatedPermitPublicationData**

diagram	<p>The diagram shows the structure of the <code>mailxml_id:RelatedPermitPublicationData</code> element. It is a sequence container (indicated by a circle with a horizontal line) containing one or more (<code>0..∞</code>) instances of the <code>mailxml_defs:permitPublicationDataType</code>. This type is a complex type containing several 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 elements are grouped into two main sections within the type definition.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridCreateResponseType/USPSCRIDCreateAccept/ReturnInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_id:ReturnInfo</code> element. It is a sequence container (indicated by a circle with a horizontal line) containing one or more (<code>0..∞</code>) instances of the <code>mailxml_defs:basicReturnInfoType</code>. This type is a complex type containing several elements: <code>mailxml_defs:ReturnCode</code>, <code>mailxml_defs:ReturnDescription</code>, <code>mailxml_defs:errorWarning</code>, and <code>mailxml_defs:ContainerErrorWarningBlock</code>. The elements are grouped into two main sections within the type definition.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridCreateResponseType/USPSCRIDCreateReject**

diagram	<p>The diagram shows the structure of the <code>mailxml_id:USPSCRIDCreateReject</code> element. It is a sequence container (indicated by a circle with a horizontal line) containing one or more (<code>0..∞</code>) instances of the <code>mailxml_id:CRIDEntry</code> and <code>mailxml_id:ReturnInfo</code> elements.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridCreateResponseType/USPSCRIDCreateReject/CRIDEntry**

diagram	<p>The diagram shows the structure of the <code>mailxml_id:CRIDEntry</code> element. It is a sequence container (indicated by a circle with a horizontal line) containing one or more (<code>0..∞</code>) instances of the <code>mailxml_id:CRIDEntryType</code>. This type is a complex type containing several elements: <code>mailxml_id:CRID</code>, <code>mailxml_id:CompanyName</code>, <code>mailxml_id:PermitPublicationData</code>, <code>mailxml_id:CompanyHQIndicator</code>, <code>mailxml_id:Address</code>, <code>mailxml_id:AddressMatch</code>, <code>mailxml_id:ApplyingForSelf</code>, and <code>mailxml_id:LegalAcknowledgementBlock</code>. The elements are grouped into two main sections within the type definition.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridCreateResponseType/USPSCRIDCreateReject/ReturnInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_id:ReturnInfo</code> element. It is a container element (rectangle with a small square on the left) that contains a sequence of elements (indicated by a dashed line with a small square on the left). The sequence is enclosed in a yellow box labeled <code>mailxml_defs:basicReturnInfoType</code>. The sequence contains the following elements: <code>mailxml_defs:ReturnCode</code>, <code>mailxml_defs:ReturnDescription</code>, <code>mailxml_defs:errorWarning</code>, and <code>mailxml_defs:ContainerErrorWarningBlock</code>. Each element is represented by a dashed rectangle with a small square on the left. The <code>mailxml_defs:errorWarning</code> and <code>mailxml_defs:ContainerErrorWarningBlock</code> elements have a small square with a plus sign on the right, indicating they are optional. The cardinality <code>0..∞</code> is shown at the end of the sequence and next to the optional elements.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

complexType **CRIDEntryType**

diagram	<p>The diagram shows the structure of the <code>CRIDEntryType</code> complex type. It is a container element (rectangle with a small square on the left) that contains a sequence of elements (indicated by a dashed line with a small square on the left). The sequence is enclosed in a dashed box. The sequence contains the following elements: <code>mailxml_id:CRID</code>, <code>mailxml_id:CompanyName</code>, <code>mailxml_id:PermitPublicationData</code>, <code>mailxml_id:CompanyHQIndicator</code>, <code>mailxml_id:Address</code>, <code>mailxml_id:AddressMatch</code>, <code>mailxml_id:ApplyingForSelf</code>, and <code>mailxml_id:LegalAcknowledgementBlock</code>. Each element is represented by a dashed rectangle with a small square on the left. The <code>mailxml_id:PermitPublicationData</code>, <code>mailxml_id:Address</code>, and <code>mailxml_id:LegalAcknowledgementBlock</code> elements have a small square with a plus sign on the right, indicating they are optional.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
used by	elements <a href="#">USPSCRIDCreateValidateRequest/CRIDEntry</a> <a href="#">cridCreateResponseType/USPSCRIDCreateAccept/CRIDEntry</a> <a href="#">cridCreateResponseType/USPSCRIDCreateReject/CRIDEntry</a> <a href="#">cridQueryResponseType/USPSCRIDQueryAccept/CRIDEntry</a> <a href="#">cridQueryResponseType/USPSCRIDQueryReject/CRIDEntry</a> <a href="#">cridValidateResponseType/USPSCRIDValidateAccept/CRIDEntry</a> <a href="#">cridValidateResponseType/USPSCRIDValidateReject/CRIDEntry</a>

element **CRIDEntryType/CRID**

diagram	<p>The diagram shows the structure of the <code>mailxml_id:CRID</code> element. It is a simple element represented by a dashed rectangle with a small square on the left.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **CRIDEntryType/CompanyName**

diagram	<p>The diagram shows the structure of the <code>mailxml_id:CompanyName</code> element. It is a simple element represented by a dashed rectangle with a small square on the left.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **CRIDEntryType/PermitPublicationData**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **CRIDEntryType/CompanyHQIndicator**

diagram							
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>						
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 **CRIDEntryType/Address**

diagram											
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>										
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr></thead><tbody><tr><td>mailxml_defs:CommunicationRole</td><td><b>mailxml_base:communicationRoleType</b></td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	mailxml_defs:CommunicationRole	<b>mailxml_base:communicationRoleType</b>			
Name	Type	Use	Default	Fixed							
mailxml_defs:CommunicationRole	<b>mailxml_base:communicationRoleType</b>										

element **CRIDEntryType/AddressMatch**

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

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

**element CRIDEntryType/ApplyingForSelf**

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

**element CRIDEntryType/LegalAcknowledgementBlock**

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

**complexType cridQueryResponseType**

diagram		
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id	
used by	element <a href="#">USPSCRIDCreateValidateResponse/USPSCRIDQueryResponse</a>	

**element cridQueryResponseType/USPSCRIDQueryAccept**

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

element **cridQueryResponseType/USPSCRIDQueryAccept/CRIDEntry**

diagram	<p>The diagram shows the <b>mailxml_id:CRIDEntry</b> element (solid box) connected to a container (dashed box) labeled <b>mailxml_id:CRIDEntryType</b>. Inside this container are several sub-elements: <b>mailxml_id:CRID</b>, <b>mailxml_id:CompanyName</b>, <b>mailxml_id:PermitPublicationData</b> (with a plus icon), <b>mailxml_id:CompanyHQIndicator</b>, <b>mailxml_id:Address</b> (with a plus icon), <b>mailxml_id:AddressMatch</b>, <b>mailxml_id:ApplyingForSelf</b>, and <b>mailxml_id:LegalAcknowledgementBlock</b> (with a plus icon).</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridQueryResponseType/USPSCRIDQueryAccept/CRID**

diagram	<p>The diagram shows the <b>mailxml_id:CRID</b> element (dashed box).</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridQueryResponseType/USPSCRIDQueryAccept/ReturnInfo**

diagram	<p>The diagram shows the <b>mailxml_id:ReturnInfo</b> element (dashed box) connected to a container (dashed box) labeled <b>mailxml_defs:basicReturnInfoType</b>. Inside this container are sub-elements: <b>mailxml_defs:ReturnCode</b>, <b>mailxml_defs:ReturnDescription</b>, <b>mailxml_defs:errorWarning</b> (with a plus icon), and <b>mailxml_defs:ContainerErrorWarningBlock</b> (with a plus icon). Multiplicity values <b>0..∞</b> are shown near the container and the <b>errorWarning</b> and <b>ContainerErrorWarningBlock</b> elements.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridQueryResponseType/USPSCRIDQueryReject**

diagram	<p>The diagram shows the <b>mailxml_id:USPSCRIDQueryReject</b> element (solid box) connected to a container (solid box) containing two sub-elements: <b>mailxml_id:CRIDEntry</b> (with a plus icon) and <b>mailxml_id:ReturnInfo</b> (with a plus icon).</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridQueryResponseType/USPSCRIDQueryReject/CRIDEntry**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cridQueryResponseType/USPSCRIDQueryReject/ReturnInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

complexType **cRIDsRequestedType**


diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **cRIDsRequestedType/CRID**

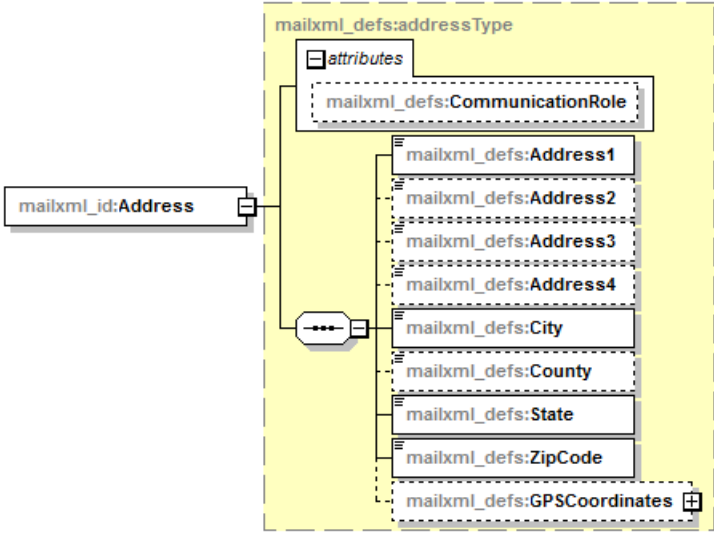
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>



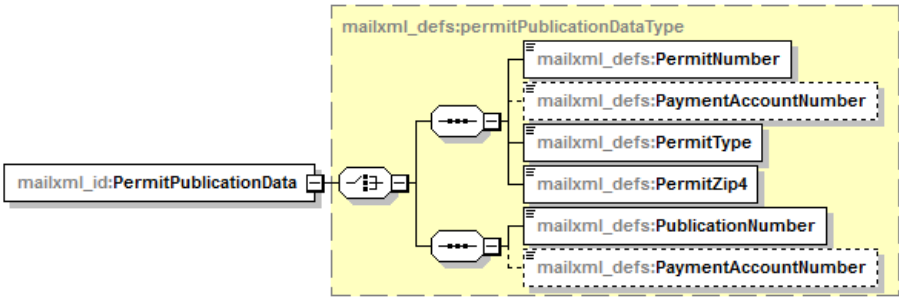
element **cRIDsRequestedType/CompanyName**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>


element **cRIDsRequestedType/Address**

diagram					
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CommunicationRole	mailxml_base:communicationRoleType			

element **cRIDsRequestedType/PermitPublicationData**

diagram					
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>				

element **cRIDsRequestedType/ApplyingForSelf**

diagram					
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>				
facets	Kind	Value			
	enumeration	Yes			
	enumeration	No			

element **cRIDsRequestedType/LegalAcknowledgementBlock**

diagram	<p>The diagram shows a dashed box labeled <code>mailxml_id:LegalAcknowledgementBlock</code> connected to a solid box labeled <code>mailxml_id:LegalAcknowledgementBlockCRIDType</code>. Inside the solid box, there are three sub-elements: <code>mailxml_id:UnderstandLegalLiabilityForApplyingForS...</code>, <code>mailxml_id:AcknowledgeNotifyingTheMailOwner</code>, and <code>mailxml_id:USPSLegalAgreement</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

complexType **cridValidateResponseType**

diagram	<p>The diagram shows a box labeled <code>cridValidateResponseType</code> connected to a choice box (indicated by a circle with a plus sign) containing two elements: <code>mailxml_id:USPSCRIDValidateAccept</code> and <code>mailxml_id:USPSCRIDValidateReject</code>. The choice box has a cardinality of <code>1..∞</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
used by	element <a href="#">USPSCRIDCreateValidateResponse/USPSCRIDValidateResponse</a>


element **cridValidateResponseType/USPSCRIDValidateAccept**

diagram	<p>The diagram shows a box labeled <code>mailxml_id:USPSCRIDValidateAccept</code> connected to a choice box (indicated by a circle with a plus sign) containing three elements: <code>mailxml_id:CRIDEntry</code>, <code>mailxml_id:CRIDMatches</code>, and <code>mailxml_id:ReturnInfo</code>. The choice box has a cardinality of <code>1..∞</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

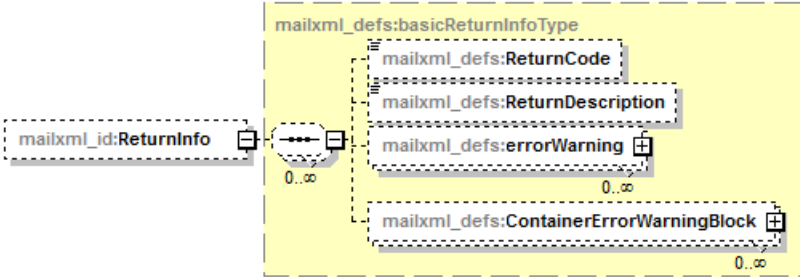
element **cridValidateResponseType/USPSCRIDValidateAccept/CRIDEntry**

diagram	<p>The diagram shows a box labeled <code>mailxml_id:CRIDEntry</code> connected to a choice box (indicated by a circle with a plus sign) containing a list of elements: <code>mailxml_id:CRID</code>, <code>mailxml_id:CompanyName</code>, <code>mailxml_id:PermitPublicationData</code>, <code>mailxml_id:CompanyHQIndicator</code>, <code>mailxml_id:Address</code>, <code>mailxml_id:AddressMatch</code>, <code>mailxml_id:ApplyingForSelf</code>, and <code>mailxml_id:LegalAcknowledgementBlock</code>. The choice box has a cardinality of <code>1..∞</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

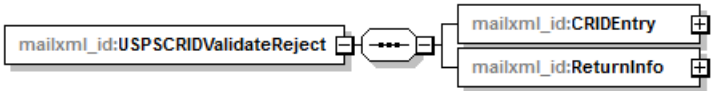
element **cridValidateResponseType/USPSCRIDValidateAccept/CRIDMatches**

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

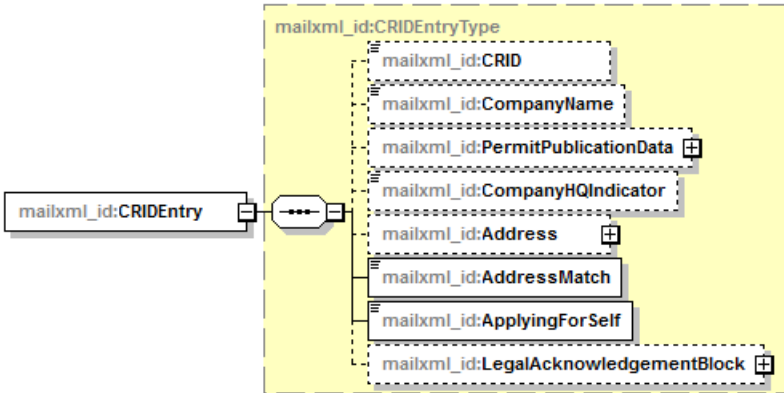
element **cridValidateResponseType/USPSCRIDValidateAccept/ReturnInfo**

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

element **cridValidateResponseType/USPSCRIDValidateReject**

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

element **cridValidateResponseType/USPSCRIDValidateReject/CRIDEntry**

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

element **cridValidateResponseType/USPSCRIDValidateReject/ReturnInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

complexType **customerIdentityType**

diagram	<p>The diagram shows a complex type named <b>customerIdentityType</b>. It contains a sequence of five elements, each with a type of <b>mailxml_base:s12</b>. The elements are: <b>mailxml_id:Owner</b>, <b>mailxml_id:Preparer</b>, <b>mailxml_id:Scheduler</b>, <b>mailxml_id:Consolidator</b>, and <b>mailxml_id:Logistics</b>.</p>																														
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>																														
used by	elements <a href="#">CustomerRelationIdentifyQueryResponse/QueryResults/CustomerID</a> <a href="#">CustomerRelationIdentifyUpdateResponse/CustomerRelationIdentifyUpdateAccept/SetCustomerInfo</a> <a href="#">CustomerRelationIdentifyUpdateRequest/UpdateCustomerInfo</a>																														
attributes	<table><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th></tr><tr><td><a href="#">mailxml_id:Owner</a></td><td><b>mailxml_base:s12</b></td><td></td><td></td><td></td></tr><tr><td><a href="#">mailxml_id:Preparer</a></td><td><b>mailxml_base:s12</b></td><td></td><td></td><td></td></tr><tr><td><a href="#">mailxml_id:Scheduler</a></td><td><b>mailxml_base:s12</b></td><td></td><td></td><td></td></tr><tr><td><a href="#">mailxml_id:Consolidator</a></td><td><b>mailxml_base:s12</b></td><td></td><td></td><td></td></tr><tr><td><a href="#">mailxml_id:Logistics</a></td><td><b>mailxml_base:s12</b></td><td></td><td></td><td></td></tr></table>	Name	Type	Use	Default	Fixed	<a href="#">mailxml_id:Owner</a>	<b>mailxml_base:s12</b>				<a href="#">mailxml_id:Preparer</a>	<b>mailxml_base:s12</b>				<a href="#">mailxml_id:Scheduler</a>	<b>mailxml_base:s12</b>				<a href="#">mailxml_id:Consolidator</a>	<b>mailxml_base:s12</b>				<a href="#">mailxml_id:Logistics</a>	<b>mailxml_base:s12</b>			
Name	Type	Use	Default	Fixed																											
<a href="#">mailxml_id:Owner</a>	<b>mailxml_base:s12</b>																														
<a href="#">mailxml_id:Preparer</a>	<b>mailxml_base:s12</b>																														
<a href="#">mailxml_id:Scheduler</a>	<b>mailxml_base:s12</b>																														
<a href="#">mailxml_id:Consolidator</a>	<b>mailxml_base:s12</b>																														
<a href="#">mailxml_id:Logistics</a>	<b>mailxml_base:s12</b>																														

attribute **customerIdentityType/@Owner**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
-----------	---

attribute **customerIdentityType/@Preparer**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
-----------	---

attribute **customerIdentityType/@Scheduler**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
-----------	---

attribute **customerIdentityType/@Consolidator**

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

attribute **customerIdentityType/@Logistics**

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

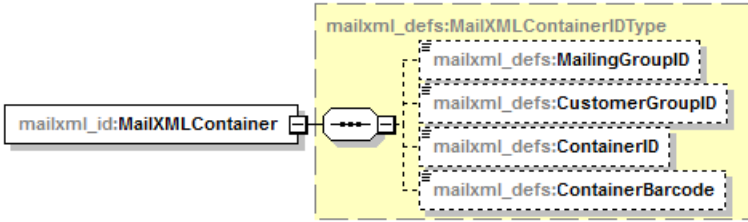
complexType **groupContainerIDType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
used by	elements <a href="#">CastofCharactersCancelRequest/ContainerGroup</a> <a href="#">CastofCharactersCreateRequest/ContainerGroup</a> <a href="#">CastofCharactersUpdateRequest/ContainerGroup</a> <a href="#">CofCCreateAcceptType/ContainerGroup</a> <a href="#">CofCCreateRejectType/ContainerGroup</a>				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderContainerGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverContainerGroupID	mailxml_base:s12	optional		


element **groupContainerIDType/MaildatContainer**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:UserLicenseCode	mailxml_base:userLicenseCodeType			
	mailxml_defs:MaildatJobID	mailxml_base:jobIDType			
	mailxml_defs:ContainerID	mailxml_base:s06			
	mailxml_defs:UniqueContainerBarcode	mailxml_base:IMcbType			

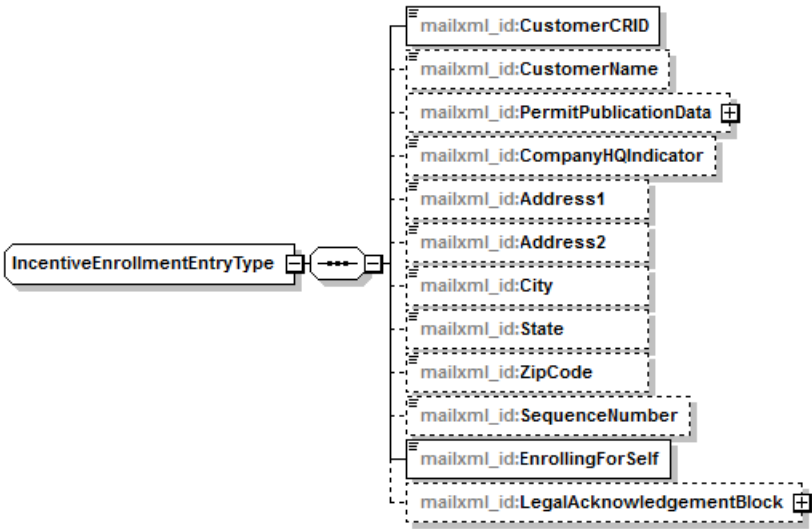
element **groupContainerIDType/MailXMLContainer**

diagram	 <p>The diagram shows a box labeled 'mailxml_id:MailXMLContainer' connected to a dashed box labeled 'mailxml_defs:MailXMLContainerIDType'. Inside the dashed box are four sub-elements: 'mailxml_defs:MailingGroupID', 'mailxml_defs:CustomerGroupID', 'mailxml_defs:ContainerID', and 'mailxml_defs:ContainerBarcode'.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>


element **groupContainerIDType/ContainerBarcode**

diagram	 <p>The diagram shows a box labeled 'mailxml_id:ContainerBarcode'.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>


complexType **IncentiveEnrollmentEntryType**

diagram	 <p>The diagram shows a box labeled 'IncentiveEnrollmentEntryType' connected to a dashed box containing several sub-elements: 'mailxml_id:CustomerCRID', 'mailxml_id:CustomerName', 'mailxml_id:PermitPublicationData', 'mailxml_id:CompanyHQIndicator', 'mailxml_id:Address1', 'mailxml_id:Address2', 'mailxml_id:City', 'mailxml_id:State', 'mailxml_id:ZipCode', 'mailxml_id:SequenceNumber', 'mailxml_id:EnrollingForSelf', and 'mailxml_id:LegalAcknowledgementBlock'.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
used by	elements <a href="#">IncentiveEnrollmentCreateRequest/IncentiveEnrollmentEntry</a> <a href="#">IncentiveEnrollmentCreateResponse/IncentiveEnrollmentCreateAccept/IncentiveEnrollmentEntry</a> <a href="#">IncentiveEnrollmentCreateResponse/IncentiveEnrollmentCreateReject/IncentiveEnrollmentEntry</a>

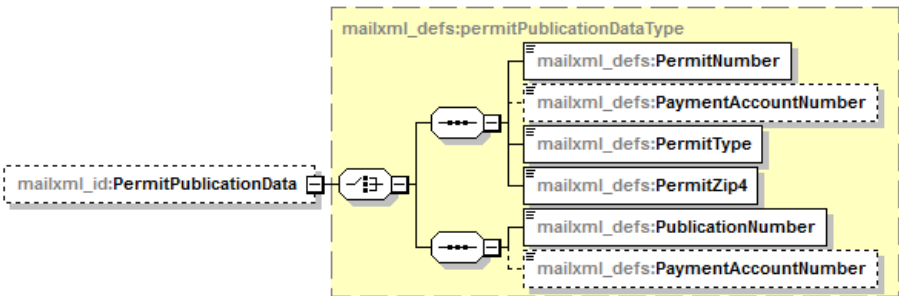
element **IncentiveEnrollmentEntryType/CustomerCRID**

diagram	 <p>The diagram shows a box labeled 'mailxml_id:CustomerCRID'.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>


element **IncentiveEnrollmentEntryType/CustomerName**

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


element **IncentiveEnrollmentEntryType/PermitPublicationData**

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


element **IncentiveEnrollmentEntryType/CompanyHQIndicator**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id						
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 **IncentiveEnrollmentEntryType/Address1**

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


element **IncentiveEnrollmentEntryType/Address2**

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

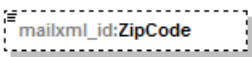
element **IncentiveEnrollmentEntryType/City**

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

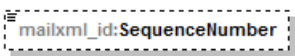
element **IncentiveEnrollmentEntryType/State**

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

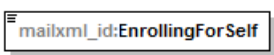
element **IncentiveEnrollmentEntryType/ZipCode**

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

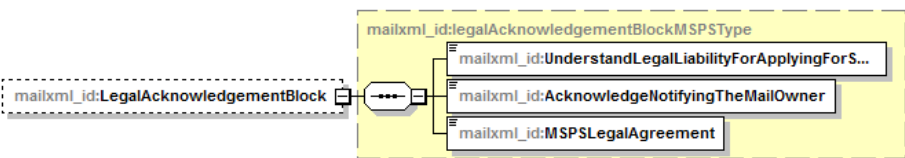
element **IncentiveEnrollmentEntryType/SequenceNumber**

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

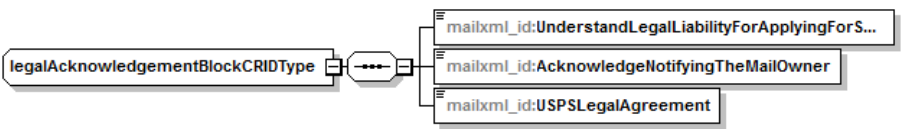
element **IncentiveEnrollmentEntryType/EnrollingForSelf**

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

element **IncentiveEnrollmentEntryType/LegalAcknowledgementBlock**

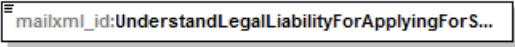
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id

complexType **legalAcknowledgementBlockCRIDType**


diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id
used by	elements <a href="#">cRIDsRequestedType/LegalAcknowledgementBlock</a> <a href="#">CRIDEntryType/LegalAcknowledgementBlock</a>



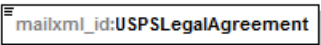
**element legalAcknowledgementBlockCRIDType/UnderstandLegalLiabilityForApplyingForSomeoneElse**

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

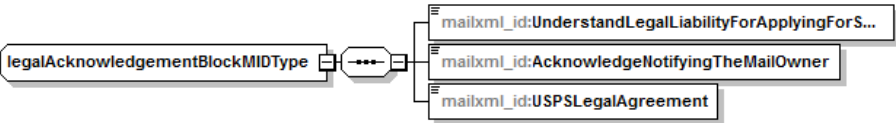
**element legalAcknowledgementBlockCRIDType/AcknowledgeNotifyingTheMailOwner**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id						
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 legalAcknowledgementBlockCRIDType/USPSLegalAgreement**

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

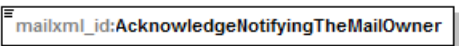
**complexType legalAcknowledgementBlockMIDType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id
used by	element <a href="#">midEntryType/LegalAcknowledgementBlock</a>

**element legalAcknowledgementBlockMIDType/UnderstandLegalLiabilityForApplyingForSomeoneElse**


diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id						
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 legalAcknowledgementBlockMIDType/AcknowledgeNotifyingTheMailOwner**

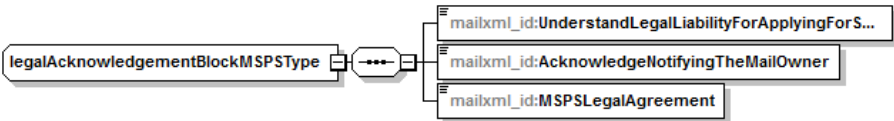
diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id

facets	Kind	Value
	enumeration	Yes
	enumeration	No

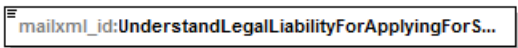
**element legalAcknowledgementBlockMIDType/USPSLegalAgreement**

diagram	 The diagram shows a rectangular box with a small square icon in the top-left corner. Inside the box, the text "mailxml_id:USPSLegalAgreement" is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id


**complexType legalAcknowledgementBlockMSPSType**

diagram	 The diagram shows a complex type structure. A central box labeled "legalAcknowledgementBlockMSPSType" is connected to a container box. This container box has three sub-elements: "mailxml_id:UnderstandLegalLiabilityForApplyingForS...", "mailxml_id:AcknowledgeNotifyingTheMailOwner", and "mailxml_id:MSPSLegalAgreement".
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id
used by	element <a href="#">IncentiveEnrollmentEntryType/LegalAcknowledgementBlock</a>

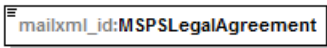
**element legalAcknowledgementBlockMSPSType/UnderstandLegalLiabilityForApplyingForSomeOneElse**

diagram	 The diagram shows a rectangular box with a small square icon in the top-left corner. Inside the box, the text "mailxml_id:UnderstandLegalLiabilityForApplyingForS..." is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id
facets	Kind enumeration Yes enumeration No

**element legalAcknowledgementBlockMSPSType/AcknowledgeNotifyingTheMailOwner**

diagram	 The diagram shows a rectangular box with a small square icon in the top-left corner. Inside the box, the text "mailxml_id:AcknowledgeNotifyingTheMailOwner" is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id
facets	Kind enumeration Yes enumeration No

**element legalAcknowledgementBlockMSPSType/MSPSLegalAgreement**

diagram	 The diagram shows a rectangular box with a small square icon in the top-left corner. Inside the box, the text "mailxml_id:MSPSLegalAgreement" is displayed.
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id

complexType **mailPieceGroupCreateType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
used by	elements	<a href="#">CastofCharactersCancelRequest/MailPieceGroup</a> <a href="#">CastofCharactersCreateRequest/MailPieceGroup</a> <a href="#">CastofCharactersUpdateRequest/MailPieceGroup</a> <a href="#">CofCCreateAcceptType/MailPieceGroup</a> <a href="#">CofCCreateRejectType/MailPieceGroup</a>			
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderMailPieceGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverMailPieceGroupID	mailxml_base:s12	optional		

element **mailPieceGroupCreateType/MailPieceID**

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

element **mailPieceGroupCreateType/LowestMailPieceID**

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

element **mailPieceGroupCreateType/HighestMailPieceID**

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

complexType **mailPieceGroupResponseType**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:SenderMailPieceGroupID	mailxml_base:s12	required		
	mailxml_defs:ReceiverMailPieceGroupID	mailxml_base:s12	required		

element **mailPieceGroupResponseType/SubmitterTrackingID**

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

element **mailPieceGroupResponseType/TrackingID**

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

element **mailPieceGroupResponseType/MailPieceID**

diagram	<p>The diagram shows the structure of the <code>mailPieceGroupResponseType/MailPieceID</code> element. It is a container for a <code>mailxml_id:MailPieceID</code> element, which is a complex type. This complex type is composed of a <code>mailxml_defs:IMB</code> element (required, 1..1) and a <code>mailxml_defs:mailPieceIDType</code> complex type (required, 1..1). The <code>mailxml_defs:mailPieceIDType</code> complex type is further composed of a <code>mailxml_defs:PlanetCode</code> element (required, 1..1), a <code>mailxml_defs:DeliveryPointZIP</code> element (required, 1..1), a <code>mailxml_defs:DeliveryContainerID</code> element (required, 1..1), and a <code>mailxml_defs:DeliveryPointZIP</code> element (required, 1..1).</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **mailPieceGroupResponseType/LowestMailPieceID**

diagram	<p>The diagram shows the structure of the <code>mailPieceGroupResponseType/LowestMailPieceID</code> element. It is a container for a <code>mailxml_id:LowestMailPieceID</code> element, which is a complex type. This complex type is composed of a <code>mailxml_defs:IMB</code> element (required, 1..1) and a <code>mailxml_defs:mailPieceIDType</code> complex type (required, 1..1). The <code>mailxml_defs:mailPieceIDType</code> complex type is further composed of a <code>mailxml_defs:PlanetCode</code> element (required, 1..1), a <code>mailxml_defs:DeliveryPointZIP</code> element (required, 1..1), a <code>mailxml_defs:DeliveryContainerID</code> element (required, 1..1), and a <code>mailxml_defs:DeliveryPointZIP</code> element (required, 1..1).</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **mailPieceGroupResponseType/HighestMailPieceID**

diagram	<p>The diagram shows the structure of the <code>mailPieceGroupResponseType/HighestMailPieceID</code> element. It is a container for a <code>mailxml_id:HighestMailPieceID</code> element, which is a complex type. This complex type is composed of a <code>mailxml_defs:IMB</code> element (required, 1..1) and a <code>mailxml_defs:mailPieceIDType</code> complex type (required, 1..1). The <code>mailxml_defs:mailPieceIDType</code> complex type is further composed of a <code>mailxml_defs:PlanetCode</code> element (required, 1..1), a <code>mailxml_defs:DeliveryPointZIP</code> element (required, 1..1), a <code>mailxml_defs:DeliveryContainerID</code> element (required, 1..1), and a <code>mailxml_defs:DeliveryPointZIP</code> element (required, 1..1).</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

complexType **midCreateResponseType**

diagram	<p>The diagram shows the structure of the <code>midCreateResponseType</code> complex type. It is composed of a <code>mailxml_id:USPSMIDCreateAccept</code> element (required, 1..1) and a <code>mailxml_id:USPSMIDCreateReject</code> element (required, 1..1). The elements are grouped by a <code>1..∞</code> cardinality constraint.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
used by	element <a href="#">USPSMIDCreateValidateResponse/USPSMIDCreateResponse</a>

element **midCreateResponseType/USPSMIDCreateAccept**

diagram	<p>The diagram shows the <b>mailxml_id:USPSMIDCreateAccept</b> element (solid box) connected via a sequence connector to a group of five optional elements (dashed boxes): <b>mailxml_id:MID</b>, <b>mailxml_id:MIDStatus</b>, <b>mailxml_id:MIDEntry</b>, <b>mailxml_id:RelatedPermitPublicationData</b>, and <b>mailxml_id:ReturnInfo</b>. Each of these elements has a cardinality of 0..∞.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midCreateResponseType/USPSMIDCreateAccept/MID**

diagram	<p>The diagram shows the <b>mailxml_id:MID</b> element (dashed box) connected via a sequence connector to a choice connector (hexagon) which branches into two elements: <b>mailxml_defs:MID6</b> and <b>mailxml_defs:MID9</b>. The <b>mailxml_id:MID</b> element has a cardinality of 0..∞. The choice connector is labeled <b>mailxml_defs:MIDType</b>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

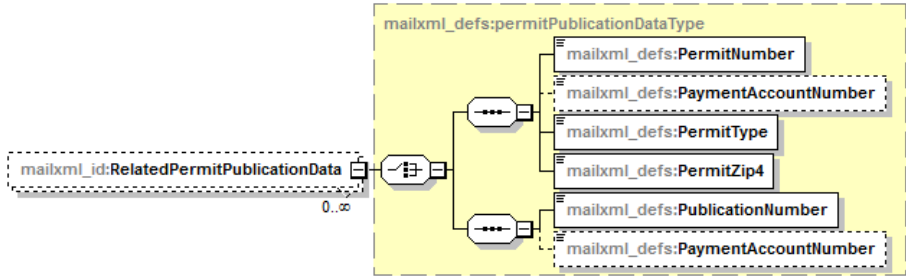
element **midCreateResponseType/USPSMIDCreateAccept/MIDStatus**

diagram	<p>The diagram shows the <b>mailxml_id:MIDStatus</b> element (dashed box) with a cardinality of 0..∞.</p>						
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>						
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>New</td></tr> <tr> <td>enumeration</td><td>Existing</td></tr> </table>	Kind	Value	enumeration	New	enumeration	Existing
Kind	Value						
enumeration	New						
enumeration	Existing						

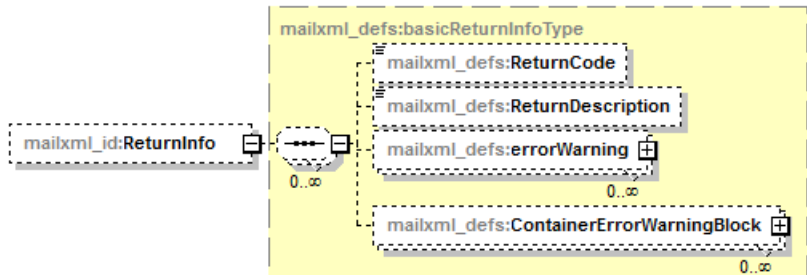
element **midCreateResponseType/USPSMIDCreateAccept/MIDEntry**

diagram	<p>The diagram shows the <b>mailxml_id:MIDEntry</b> element (dashed box) connected via a sequence connector to a choice connector (hexagon) which branches into eight elements: <b>mailxml_id:MID</b>, <b>mailxml_id:CustomerCRID</b>, <b>mailxml_id:CustomerName</b>, <b>mailxml_id:PermitPublicationData</b>, <b>mailxml_id:CompanyHQIndicator</b>, <b>mailxml_id:Address</b>, <b>mailxml_id:SequenceNumber</b>, and <b>mailxml_id:ApplyingForSelf</b>. The <b>mailxml_id:MIDEntry</b> element has a cardinality of 0..∞. The choice connector is labeled <b>mailxml_id:midEntryType</b>. Additionally, there is a separate element <b>mailxml_id:LegalAcknowledgementBlock</b> (dashed box) with a cardinality of 0..∞, which is also connected to the <b>mailxml_id:MIDEntry</b> element via a sequence connector.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

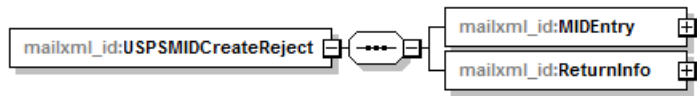
element **midCreateResponseType/USPSMIDCreateAccept/RelatedPermitPublicationData**

diagram	 <p>The diagram shows the structure of the <code>mailxml_id:RelatedPermitPublicationData</code> element. It is a container element (rectangle with a small square in the top-left corner) that contains a sequence of two <code>mailxml_defs:permitPublicationDataType</code> elements. Each <code>permitPublicationDataType</code> is a dashed-line container that includes the following elements in sequence: <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 cardinality <code>0..∞</code> is indicated near the first <code>permitPublicationDataType</code> element.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midCreateResponseType/USPSMIDCreateAccept/ReturnInfo**

diagram	 <p>The diagram shows the structure of the <code>mailxml_id:ReturnInfo</code> element. It is a container element that contains a sequence of <code>mailxml_defs:basicReturnInfoType</code> elements. Each <code>basicReturnInfoType</code> is a dashed-line container that includes the following elements in sequence: <code>mailxml_defs:ReturnCode</code>, <code>mailxml_defs:ReturnDescription</code>, <code>mailxml_defs:errorWarning</code>, and <code>mailxml_defs:ContainerErrorWarningBlock</code>. The cardinality <code>0..∞</code> is indicated near the first <code>basicReturnInfoType</code> element. The <code>errorWarning</code> and <code>ContainerErrorWarningBlock</code> elements also have their own <code>0..∞</code> cardinalities indicated.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midCreateResponseType/USPSMIDCreateReject**

diagram	 <p>The diagram shows the structure of the <code>mailxml_id:USPSMIDCreateReject</code> element. It is a container element that contains a sequence of two <code>mailxml_id</code> elements: <code>MIDEntry</code> and <code>ReturnInfo</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midCreateResponseType/USPSMIDCreateReject/MIDEntry**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midCreateResponseType/USPSMIDCreateReject/ReturnInfo**

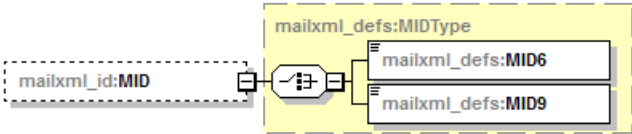
diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

complexType **midEntryType**


diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
used by	elements <a href="#">USPSMIDCreateValidateRequest/MIDEntry</a> <a href="#">midCreateResponseType/USPSMIDCreateAccept/MIDEntry</a> <a href="#">midCreateResponseType/USPSMIDCreateReject/MIDEntry</a> <a href="#">midQueryResponseType/USPSMIDQueryAccept/MIDEntry</a> <a href="#">midQueryResponseType/USPSMIDQueryReject/MIDEntry</a> <a href="#">midValidateResponseType/USPSMIDValidateAccept/MIDEntry</a> <a href="#">midValidateResponseType/USPSMIDValidateReject/MIDEntry</a>




element **midEntryType/MID**

diagram	 <p>The diagram shows a dashed box labeled <code>mailxml_id:MID</code> connected to a solid box labeled <code>mailxml_defs:MIDType</code>. Inside <code>mailxml_defs:MIDType</code>, there are two stacked boxes: <code>mailxml_defs:MID6</code> and <code>mailxml_defs:MID9</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

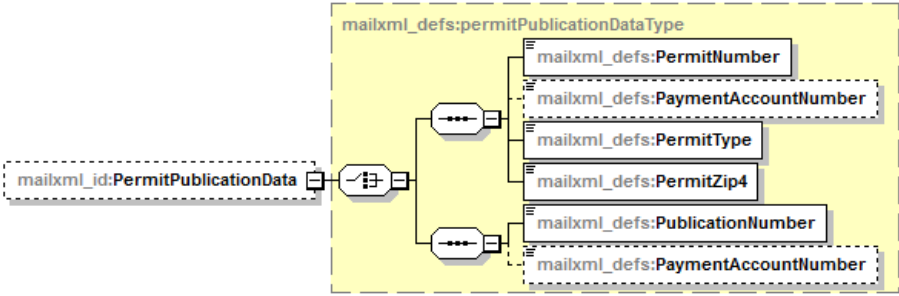
element **midEntryType/CustomerCRID**

diagram	 <p>The diagram shows a dashed box labeled <code>mailxml_id:CustomerCRID</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

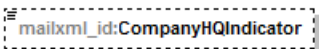
element **midEntryType/CustomerName**

diagram	 <p>The diagram shows a dashed box labeled <code>mailxml_id:CustomerName</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midEntryType/PermitPublicationData**

diagram	 <p>The diagram shows a dashed box labeled <code>mailxml_id:PermitPublicationData</code> connected to a solid box labeled <code>mailxml_defs:permitPublicationDataType</code>. Inside <code>mailxml_defs:permitPublicationDataType</code>, there are two groups of elements. The first group contains <code>mailxml_defs:PermitNumber</code>, <code>mailxml_defs:PaymentAccountNumber</code>, and <code>mailxml_defs:PermitType</code>. The second group contains <code>mailxml_defs:PermitZip4</code>, <code>mailxml_defs:PublicationNumber</code>, and <code>mailxml_defs:PaymentAccountNumber</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midEntryType/CompanyHQIndicator**

diagram	 <p>The diagram shows a dashed box labeled <code>mailxml_id:CompanyHQIndicator</code>.</p>						
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>Yes</td> </tr> <tr> <td>enumeration</td> <td>No</td> </tr> </tbody> </table>	Kind	Value	enumeration	Yes	enumeration	No
Kind	Value						
enumeration	Yes						
enumeration	No						

element **midEntryType/Address**

diagram					
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	mailxml_defs:CommunicationRole	mailxml_base:communicationRoleType			

element **midEntryType/SequenceNumber**

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

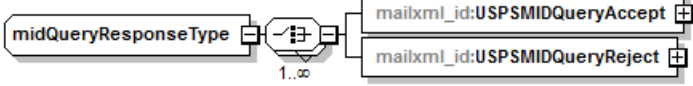
element **midEntryType/ApplyingForSelf**

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

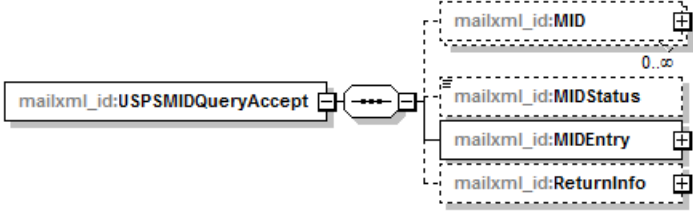
element **midEntryType/LegalAcknowledgementBlock**

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

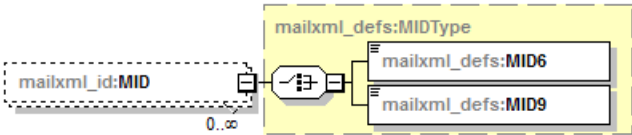
complexType **midQueryResponseType**

diagram	
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id
used by	element <a href="#">USPSMIDCreateValidateResponse/USPSMIDQueryResponse</a>

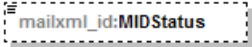
element **midQueryResponseType/USPSMIDQueryAccept**

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

element **midQueryResponseType/USPSMIDQueryAccept/MID**

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

element **midQueryResponseType/USPSMIDQueryAccept/MIDStatus**

diagram							
namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>New</td> </tr> <tr> <td>enumeration</td> <td>Existing</td> </tr> </tbody> </table>	Kind	Value	enumeration	New	enumeration	Existing
Kind	Value						
enumeration	New						
enumeration	Existing						

element **midQueryResponseType/USPSMIDQueryAccept/MIDEntry**

diagram	<p>The diagram shows the structure of the <code>mailxml_id:MIDEntry</code> element. It is a container element that contains a sequence of other elements, all of which are optional (indicated by a '+' in a square). The elements are: <code>mailxml_id:MID</code>, <code>mailxml_id:CustomerCRID</code>, <code>mailxml_id:CustomerName</code>, <code>mailxml_id:PermitPublicationData</code>, <code>mailxml_id:CompanyHQIndicator</code>, <code>mailxml_id:Address</code>, <code>mailxml_id:SequenceNumber</code>, <code>mailxml_id:ApplyingForSelf</code>, and <code>mailxml_id:LegalAcknowledgementBlock</code>. The entire structure is enclosed in a dashed box labeled <code>mailxml_id:midEntryType</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midQueryResponseType/USPSMIDQueryAccept/ReturnInfo**

diagram	<p>The diagram shows the structure of the <code>mailxml_id:ReturnInfo</code> element. It is a container element that contains a sequence of other elements, all of which are optional (indicated by a '+' in a square). 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 entire structure is enclosed in a dashed box labeled <code>mailxml_defs:basicReturnInfoType</code>. The <code>mailxml_id:ReturnInfo</code> element is shown with a cardinality of <code>0..∞</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midQueryResponseType/USPSMIDQueryReject**

diagram	<p>The diagram shows the structure of the <code>mailxml_id:USPSMIDQueryReject</code> element. It is a container element that contains a sequence of other elements, all of which are optional (indicated by a '+' in a square). The elements are: <code>mailxml_id:MIDEntry</code> and <code>mailxml_id:ReturnInfo</code>.</p>
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midQueryResponseType/USPSMIDQueryReject/MIDEntry**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midQueryResponseType/USPSMIDQueryReject/ReturnInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

complexType **midValidateResponseType**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
used by	element <a href="#">USPSMIDCreateValidateResponse/USPSMIDValidateResponse</a>


element **midValidateResponseType/USPSMIDValidateAccept**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midValidateResponseType/USPSMIDValidateAccept/MIDEntry**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midValidateResponseType/USPSMIDValidateAccept/MIDMatches**

diagram		
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>	
facets	Kind enumeration enumeration	Value Yes No

element **midValidateResponseType/USPSMIDValidateAccept/ReturnInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midValidateResponseType/USPSMIDValidateReject**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midValidateResponseType/USPSMIDValidateReject/MIDEntry**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

element **midValidateResponseType/USPSMIDValidateReject/ReturnInfo**

diagram	
namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>

simpleType **MIDorCRIDRequestType**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>		
used by	elements	<a href="#">USPSCRIDCreateValidateRequest/CRIDRequestType</a> <a href="#">USPSMIDCreateValidateRequest/MIDRequestType</a>	
facets	Kind	Value	
	enumeration	Query	
	enumeration	Create	
	enumeration	Validate	

attributeGroup **CastofCharacterRequestHeaderInfo**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:OriginalSenderMsgID</a>	<a href="#">mailxml_base:s12</a>	required		

attribute **CastofCharacterRequestHeaderInfo/@OriginalSenderMsgID**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
-----------	---

**attributeGroup CastofCharacterResponseHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:OriginalSenderMsgID</a>	mailxml_base:s12	required		
	<a href="#">mailxml_id:RecieverMsgID</a>	mailxml_base:s12	required		

**attribute CastofCharacterResponseHeaderInfo/@OriginalSenderMsgID**

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

**attribute CastofCharacterResponseHeaderInfo/@RecieverMsgID**

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

**attributeGroup CRQueryRequestHeaderInfo**

namespace	http://idealliance.org/Specs/mailxml16.0/mailxml_id				
used by	element <a href="#">CustomerRelationIdentifyQueryRequest</a>				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:MaildatJobID</a>	mailxml_base:jobIDType	required		
	<a href="#">mailxml_id:MPUID</a>	mailxml_base:MPUIDType	required		
	<a href="#">mailxml_id:SegmentID</a>	mailxml_base:s04	required		
	<a href="#">mailxml_id:ComponentID</a>	mailxml_base:s08	required		
	<a href="#">mailxml_id:LinktoMaildatSummaryJobID</a>	mailxml_base:jobIDType	required		
	<a href="#">mailxml_id:LinktoMaildatSummaryContainerID</a>	mailxml_base:databaseContainerIDType	required		

**attribute CRQueryRequestHeaderInfo/@MaildatJobID**

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

**attribute CRQueryRequestHeaderInfo/@MPUID**

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

**attribute CRQueryRequestHeaderInfo/@SegmentID**

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

**attribute CRQueryRequestHeaderInfo/@ComponentID**

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



attribute **CRQueryRequestHeaderInfo/@LinktoMaildatSummaryJobID**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
-----------	---

attribute **CRQueryRequestHeaderInfo/@LinktoMaildatSummaryContainerID**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
-----------	---

attributeGroup **CRQueryResponseHeaderInfo**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>				
used by	element <a href="#">CustomerRelationIdentifyQueryResponse</a>				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:MaildatJobID</a>	mailxml_base:jobIDType	required		
	<a href="#">mailxml_id:MPUID</a>	mailxml_base:MPUIDType	required		
	<a href="#">mailxml_id:SegmentID</a>	mailxml_base:s04	required		
	<a href="#">mailxml_id:ComponentID</a>	mailxml_base:s08	required		

attribute **CRQueryResponseHeaderInfo/@MaildatJobID**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
-----------	---

attribute **CRQueryResponseHeaderInfo/@MPUID**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
-----------	---

attribute **CRQueryResponseHeaderInfo/@SegmentID**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
-----------	---

attribute **CRQueryResponseHeaderInfo/@ComponentID**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>
-----------	---

attributeGroup **SummaryIdentifierHeaderInfo**

namespace	<a href="http://idealliance.org/Specs/mailxml16.0/mailxml_id">http://idealliance.org/Specs/mailxml16.0/mailxml_id</a>				
used by	elements <a href="#">CustomerRelationIdentifyUpdateRequest</a> <a href="#">CustomerRelationIdentifyUpdateResponse/CustomerRelationIdentifyUpdateAccept</a> <a href="#">CustomerRelationIdentifyUpdateResponse/CustomerRelationIdentifyUpdateReject</a>				
attributes	Name	Type	Use	Default	Fixed
	<a href="#">mailxml_id:MaildatJobID</a>	mailxml_base:jobIDType	required		
	<a href="#">mailxml_id:MPUID</a>	mailxml_base:MPUIDType	required		
	<a href="#">mailxml_id:SegmentID</a>	mailxml_base:s04	required		
	<a href="#">mailxml_id:ComponentID</a>	mailxml_base:s08	required		

	<a href="#">mailxml_id:LinktoMaildatSummaryJobID</a>	mailxml_base:jobIDType	d require
	<a href="#">mailxml_id:LinktoMaildatSummaryContainerID</a>	mailxml_base:databaseContainerIDType	d require
	<a href="#">D</a>	e	d

attribute **SummaryIdentifierHeaderInfo/@MaildatJobID**

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

attribute **SummaryIdentifierHeaderInfo/@MPUID**

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

attribute **SummaryIdentifierHeaderInfo/@SegmentID**

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

attribute **SummaryIdentifierHeaderInfo/@ComponentID**

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

attribute **SummaryIdentifierHeaderInfo/@LinktoMaildatSummaryJobID**

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

attribute **SummaryIdentifierHeaderInfo/@LinktoMaildatSummaryContainerID**

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