



MailXML Version 16.0

Simple Types Specification

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Abstract

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

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About MailXML™

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

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

What's New in MailXML Version 16.0?

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

Changes supported by MailXML 16.0 include:

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

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

About MailXML Schema Modularization

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

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

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

MailXML Module Versioning Rules

The following versioning rules will be followed:

- The MailXML wrapper schema^{**}.xsd) will always be given the next higher version number (or Errata designation) when any update is made to base, defs or any module. The name of the .xsd file will indicate the new version and the new version number will be used in the namespace and target declarations:
`xmlns:mailxml="http://idealliance.org/Specs/mailxml15.0/mailxml"`
`targetNamespace="http://idealliance.org/Specs/mailxml15.0/mailxml"`
- When updates are made, only those modules that are updated will be given the next higher version number (or Errata letter designation).
- If updates are made to the base or defs, then the base and defs xsds will be given the next higher version number (or Errata designation) **and** all modules that call to them will also be given the next higher version number (or Errata designation).

For example:

- If the wrapper version is labeled as
`xmlns:mailxml="http://idealliance.org/Specs/mailxml15.0A/mailxml"` then at least one of the XSDs is at same version such as filename = 'mailxml_15.0A.xsd' <- Errata A
- If the wrapper version is labeled as
`xmlns:mailxml="http://idealliance.org/Specs/mailxml15.0B/mailxml"` then at least one of the XSDs is at same version such as filename = 'mailxml_15.0B.xsd' <- Errata B
- If the wrapper version is labeled as
`xmlns:mailxml="http://idealliance.org/Specs/mailxml15.0/mailxml"` then at least one of the XSDs is at same version such as filename = 'mailxml_15.0.xsd' <- Major Version

MailXML 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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2 Simple Types

simpleType actionCodeType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	F
	enumeration	W
	enumeration	R
	enumeration	U

simpleType additionalInHomeRangeType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType apptMethodType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Online
	enumeration	Phone
	enumeration	Webservices - Detail
	enumeration	Webservices - No Detail

simpleType apptStateType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Scheduled
	enumeration	Arrived
	enumeration	ApptValidated
	enumeration	WaitingToBeUnloaded
	enumeration	Unloading
	enumeration	FinishedUnloading
	enumeration	ResolvingProblems
	enumeration	Rejected
	enumeration	Closed

simpleType apptStatusType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Open
	enumeration	Closed
	enumeration	No Show
	enumeration	Unscheduled
	enumeration	Rejected

simpleType apptTypeType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Pallet
	enumeration	DropAndPick
	enumeration	Speedline

	enumeration	Bedload
--	-------------	---------

simpleType **barcodeRateType**

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

simpleType **billReasonCodeType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	E
	enumeration	F
	enumeration	M
	enumeration	N

simpleType **bundleDetailLevelType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	A
	enumeration	B
	enumeration	C
	enumeration	D
	enumeration	E
	enumeration	F
	enumeration	G
	enumeration	H
	enumeration	I
	enumeration	J
	enumeration	K
	enumeration	L
	enumeration	M
	enumeration	N
	enumeration	O
	enumeration	P
	enumeration	Q
	enumeration	R
	enumeration	S
	enumeration	T
	enumeration	U
	enumeration	V
	enumeration	W
	enumeration	X

simpleType **bundleRecordStatusType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	O
	enumeration	D
	enumeration	I
	enumeration	U

simpleType bundleStatusType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	
	enumeration	C

simpleType canadaAdMailOnlyType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	ST
	enumeration	LG

simpleType cccLevelType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	3
	enumeration	5
	enumeration	A
	enumeration	M

simpleType characteristicContentType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	CT
	enumeration	RR
	enumeration	NF
	enumeration	DC
	enumeration	PS
	enumeration	RT
	enumeration	MI
	enumeration	NP
	enumeration	EM
	enumeration	PM
	enumeration	HM

simpleType characteristicFeeType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	OS
	enumeration	GS
	enumeration	PP
	enumeration	EM
	enumeration	PM
	enumeration	HM

simpleType characteristicIncentiveType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	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

simpleType **classNotificationType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	A
	enumeration	B
	enumeration	C
	enumeration	D
	enumeration	F
	enumeration	E

simpleType **closeoutIrregularitiesType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	B
	enumeration	C
	enumeration	D
	enumeration	DR
	enumeration	G
	enumeration	IA
	enumeration	IM
	enumeration	I
	enumeration	IF
	enumeration	L
	enumeration	M
	enumeration	MI
	enumeration	NP
	enumeration	O
	enumeration	OW
	enumeration	NM
	enumeration	P
	enumeration	VS
	enumeration	CP
	enumeration	CM
	enumeration	SM
	enumeration	AR
	enumeration	IO
	enumeration	MN
	enumeration	MS
	enumeration	MF
	enumeration	MA
	enumeration	NF
	enumeration	IP
	enumeration	PD

simpleType closeoutResolutionType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	DCD
	enumeration	DCO
	enumeration	DRL
	enumeration	INR

simpleType communicationRoleType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	From
	enumeration	To
	enumeration	CC

simpleType componentPeriodicalAdPercentStatusType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	N
	enumeration	P
	enumeration	F
	enumeration	M

simpleType componentWeightSourceType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	A
	enumeration	C
	enumeration	P
	enumeration	L

simpleType componentWeightStatusType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	N
	enumeration	P
	enumeration	F
	enumeration	M

simpleType consigneeContentIDType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType contactType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	AccountManager
	enumeration	Carrier
	enumeration	CrossDock

	enumeration	CustomerService
	enumeration	HelpDesk
	enumeration	DropShipCoordinator
	enumeration	ApptCoordinator
	enumeration	Plant
	enumeration	InboundFreightCoordinator
	enumeration	SalesOffice
	enumeration	TruckDriver
	enumeration	Warehouse
	enumeration	Other

simpleType **containerAcceptanceDateType**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **containerGrossWeightType**

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

simpleType **containerHeightSourceType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	A
	enumeration	E

simpleType **containerHeightType**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **containerLevelType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	A
	enumeration	B
	enumeration	C
	enumeration	D
	enumeration	E
	enumeration	F
	enumeration	G
	enumeration	H
	enumeration	I
	enumeration	J
	enumeration	K
	enumeration	M
	enumeration	N
	enumeration	P
	enumeration	Q
	enumeration	R
	enumeration	S
	enumeration	T
	enumeration	U
	enumeration	V
	enumeration	W
	enumeration	X
	enumeration	Y
	enumeration	Z
	enumeration	AA

	enumeration	AB
	enumeration	AC
	enumeration	AD
	enumeration	AE
	enumeration	AF
	enumeration	AG
	enumeration	AH
	enumeration	AI
	enumeration	AJ
	enumeration	AK
	enumeration	AL
	enumeration	AM
	enumeration	AN
	enumeration	AO
	enumeration	AP
	enumeration	AQ
	enumeration	AR
	enumeration	AS
	enumeration	AT
	enumeration	BA
	enumeration	BB
	enumeration	BC
	enumeration	BD
	enumeration	BE
	enumeration	BF
	enumeration	BG
	enumeration	BH
	enumeration	BI
	enumeration	BJ
	enumeration	BK
	enumeration	BL
	enumeration	BM

simpleType **containerPickupDateType**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **containerPickupTimeType**

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

simpleType **containerShipDateType**

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

simpleType **containerShipTimeType**

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

simpleType **CQTdatabaseIDType**

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

simpleType **cRIDStatusType**

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

facets	Kind	Value
	enumeration	New
	enumeration	Existing

simpleType CRIDType

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

simpleType databaseContainerIDType

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

simpleType dayFrequencyType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Daily
	enumeration	Monday
	enumeration	Tuesday
	enumeration	Wednesday
	enumeration	Thursday
	enumeration	Friday
	enumeration	Saturday
	enumeration	Sunday

simpleType daysOfWeekType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	MON
	enumeration	TUE
	enumeration	WED
	enumeration	THU
	enumeration	FRI
	enumeration	SAT
	enumeration	SUN
	enumeration	MF
	enumeration	MS
	enumeration	ALL
	enumeration	H

simpleType dec18-8

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

simpleType deliveryPointZIP

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

simpleType electronicFileType

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

	enumeration	2
	enumeration	3
	enumeration	4
	enumeration	5
	enumeration	C

simpleType emailType

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType enclosedByType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	SM
	enumeration	BP
	enumeration	PE
	enumeration	PP
	enumeration	ML

simpleType entryDiscountType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	N
	enumeration	B
	enumeration	S
	enumeration	D
	enumeration	A
	enumeration	P

simpleType entryFacilityType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	O
	enumeration	B
	enumeration	S
	enumeration	D
	enumeration	A
	enumeration	W
	enumeration	H

simpleType entryPointADLocaleKeyType

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType entryPointADPostalCodeType

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

simpleType entryPointEDFacilityType

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

simpleType **entryPointEDPostalCodeType**

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

simpleType **es3**

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

simpleType **es4**

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

simpleType **es5**

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

simpleType **exemptionCodeType**

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

simpleType **FASTSchedulerIDType**

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

simpleType **feeNotificationType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	E
	enumeration	1
	enumeration	2
	enumeration	3

simpleType **flatRateIndicatorType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	B
	enumeration	C
	enumeration	D
	enumeration	E
	enumeration	F
	enumeration	G
	enumeration	L
	enumeration	M

	enumeration	O
	enumeration	P
	enumeration	S

simpleType formType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	PM
	enumeration	FC
	enumeration	SM
	enumeration	BP
	enumeration	PE
	enumeration	PP
	enumeration	ML
	enumeration	IM
	enumeration	PS

simpleType gPSSystemType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	ECEF
	enumeration	HAE
	enumeration	MSL

simpleType IDType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	DriversLicense
	enumeration	EmployeeID

simpleType iMBarcodeIDType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType iMBLowerSerializationType

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

simpleType iMBSerialNumber6Type

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

simpleType iMBSerialNumber9Type

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

simpleType iMBType

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

simpleType **iMBUpperSerializationType**

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

simpleType **IMcbType**

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

simpleType **IMpbType**

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

simpleType **IMtbType**

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

simpleType **includedInOtherDocType**

namespace	http://idealliance.org/Specs/mailxml16.0/base								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>L</td></tr> <tr> <td>enumeration</td><td>O</td></tr> <tr> <td>enumeration</td><td>I</td></tr> </table>	Kind	Value	enumeration	L	enumeration	O	enumeration	I
Kind	Value								
enumeration	L								
enumeration	O								
enumeration	I								

simpleType **inCountyOutCountyIndicatorType**

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

simpleType **inductionStatusType**

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

simpleType **internalDateType**

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

simpleType **internationalPriceGroupType**

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

	enumeration	4
	enumeration	5
	enumeration	6
	enumeration	7
	enumeration	8
	enumeration	9
	enumeration	10
	enumeration	11
	enumeration	12
	enumeration	13
	enumeration	14
	enumeration	15

simpleType jobIdType

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

simpleType localeKeyType

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

simpleType logicalPhysicalBundleIndicatorType

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

simpleType logicalPhysicalContainerIndicatorType

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

simpleType mailAgreementTypeType

namespace	http://idealliance.org/Specs/mailxml16.0/base														
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>A</td></tr> <tr> <td>enumeration</td><td>B</td></tr> <tr> <td>enumeration</td><td>C</td></tr> <tr> <td>enumeration</td><td>D</td></tr> <tr> <td>enumeration</td><td>E</td></tr> <tr> <td>enumeration</td><td>F</td></tr> </table>	Kind	Value	enumeration	A	enumeration	B	enumeration	C	enumeration	D	enumeration	E	enumeration	F
Kind	Value														
enumeration	A														
enumeration	B														
enumeration	C														
enumeration	D														
enumeration	E														
enumeration	F														

simpleType mailClassType

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

simpleType maildatContainerStatusType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	R
	enumeration	X
	enumeration	C
	enumeration	D
	enumeration	P
	enumeration	T

simpleType mailerID6Type

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType mailerID9Type

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType mailXMLContainerType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	1
	enumeration	2
	enumeration	3
	enumeration	4
	enumeration	5
	enumeration	6
	enumeration	7
	enumeration	8
	enumeration	9
	enumeration	10
	enumeration	11
	enumeration	12
	enumeration	13
	enumeration	14
	enumeration	E
	enumeration	F
	enumeration	L
	enumeration	O
	enumeration	P
	enumeration	S
	enumeration	T
	enumeration	V
	enumeration	B
	enumeration	U
	enumeration	Z
	enumeration	X
	enumeration	H
	enumeration	A
	enumeration	G
	enumeration	D
	enumeration	R
	enumeration	C
	enumeration	CT
	enumeration	M
	enumeration	AB
	enumeration	Y

simpleType mailXMLPresentationCategoryType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	M
	enumeration	P
	enumeration	I
	enumeration	N
	enumeration	S
	enumeration	C
	enumeration	E

simpleType marketingOrFulfillmentType

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

simpleType meteredAffixedMethodType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	C
	enumeration	L
	enumeration	M

simpleType mIDStatusType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	New
	enumeration	Existing

simpleType mlocrRateType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	N
	enumeration	R

simpleType monthType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType moveUpdateMethodType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	0
	enumeration	1
	enumeration	2
	enumeration	4
	enumeration	5

	enumeration	6
	enumeration	7
	enumeration	8

simpleType **MPUIDType**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **n01**

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleType additionalInHomeRangeType

simpleType **n02**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **n03**

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleType containerHeightType

simpleType **n05**

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

simpleType **n06**

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

simpleType **ns01**

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

simpleType **ns02**

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleType iMBarcodeIDType

simpleType **ns03**

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleType ServiceTypeCodeType

simpleType ns04

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

simpleType ns05

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

simpleType ns06

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleTypes iMBSerialNumber6Type mailerID6Type

simpleType ns07

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType ns09

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleTypes iMBSerialNumber9Type mailerID9Type

simpleType ns10

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType ns11

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

simpleType ns12

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

simpleType ns14

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

simpleType ns22

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

simpleType ns34

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

simpleType onePassPlannedOrActualFlagType

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

simpleType operatingModeType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	N
	enumeration	B

simpleType packageCountRangeType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType packageIDType

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

simpleType packagingMethodType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	0
	enumeration	1
	enumeration	2

simpleType palletHandlingUnitType

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

simpleType palletType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Airbox
	enumeration	Pallet
	enumeration	EIRS 61 - Hamper, Large Canvas
	enumeration	EIRS 61P - Hamper, Large Plastic
	enumeration	EIRS 66 - General Purpose Mail Container w/Gate
	enumeration	EIRS 68 - Eastern Region Mail Container w/Web Door
	enumeration	EIRS 84 - Wire Container Rigid

	enumeration	EIRS 84C - Collapsible Wire Container
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simpleType parentContainerRefIDType

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType percentageType

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

simpleType permitTypeType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	PI
	enumeration	MT
	enumeration	PC
	enumeration	BR
	enumeration	PE
	enumeration	GH
	enumeration	OI
	enumeration	OM
	enumeration	PP
	enumeration	PA

simpleType phoneNumberType

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType pickupOrDeliveryType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Pickup
	enumeration	Delivery

simpleType planetCodeType

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

simpleType postageGroupingIDType

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

simpleType postagePaymentMethodType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	S
	enumeration	M
	enumeration	P

simpleType postageStatementLineNumber1Type

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	E26
	enumeration	E27
	enumeration	E28
	enumeration	E29
	enumeration	E30
	enumeration	E31
	enumeration	E32
	enumeration	E33
	enumeration	E34
	enumeration	E35
	enumeration	E36
	enumeration	E37
	enumeration	E38
	enumeration	E39
	enumeration	E40
	enumeration	E41
	enumeration	E42
	enumeration	E43
	enumeration	E44
	enumeration	E45
	enumeration	E46

simpleType postageStatementLineNumber2Type

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	E1
	enumeration	E2
	enumeration	E3
	enumeration	E4
	enumeration	E5
	enumeration	E6
	enumeration	E7
	enumeration	E8
	enumeration	E9
	enumeration	E10
	enumeration	E11
	enumeration	E12
	enumeration	E13
	enumeration	E14
	enumeration	E15
	enumeration	E16
	enumeration	E17
	enumeration	E18
	enumeration	E19
	enumeration	E20
	enumeration	E21
	enumeration	E22
	enumeration	E23
	enumeration	E24

simpleType postageStatementLineNumber3Type

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	D1
	enumeration	D2
	enumeration	D3
	enumeration	D4
	enumeration	D5

	enumeration	D6
	enumeration	D7
	enumeration	D8
	enumeration	D9
	enumeration	D10
	enumeration	D11
	enumeration	D12
	enumeration	D13
	enumeration	D14
	enumeration	D15
	enumeration	D16
	enumeration	D17

simpleType **postageStatementStatusType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	UPD
	enumeration	FIN
	enumeration	REW
	enumeration	REV
	enumeration	CAN
	enumeration	FAI
	enumeration	PEN
	enumeration	PAS
	enumeration	INC
	enumeration	NAP
	enumeration	EST
	enumeration	CON
	enumeration	ERR
	enumeration	COM
	enumeration	AVW
	enumeration	PAV
	enumeration	FPP

simpleType **priceIncentiveIDType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType **processingCategoryType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	LT
	enumeration	FL
	enumeration	CD
	enumeration	OS
	enumeration	MP
	enumeration	IR
	enumeration	PF
	enumeration	CM
	enumeration	NP
	enumeration	SP
	enumeration	MB

simpleType **qualificationReportClassType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	FC
	enumeration	S

	enumeration	P
	enumeration	PM
	enumeration	PP
	enumeration	PS
	enumeration	A
	enumeration	TBD_1
	enumeration	TBD_2
	enumeration	TBD_3

simpleType **rateLevelIndicatorType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	A
	enumeration	B
	enumeration	C
	enumeration	M
	enumeration	N

simpleType **rateLevelType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	SP
	enumeration	5B
	enumeration	3B
	enumeration	AB
	enumeration	PSRT
	enumeration	5D
	enumeration	3D
	enumeration	NDC
	enumeration	ONDC
	enumeration	BP
	enumeration	MP
	enumeration	AD
	enumeration	MD
	enumeration	WS
	enumeration	HD
	enumeration	HDP
	enumeration	CR
	enumeration	MB
	enumeration	FB
	enumeration	BB
	enumeration	SCF
	enumeration	SD
	enumeration	FS
	enumeration	FF
	enumeration	FC
	enumeration	FN

simpleType **rateType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	R
	enumeration	L
	enumeration	B
	enumeration	C
	enumeration	S
	enumeration	S1
	enumeration	S2
	enumeration	S3
	enumeration	S4

	enumeration	S5
	enumeration	S6
	enumeration	S7
	enumeration	F
	enumeration	A
	enumeration	N
	enumeration	P
	enumeration	T
	enumeration	D
	enumeration	X
	enumeration	H
	enumeration	M
	enumeration	Z
	enumeration	E
	enumeration	E4
	enumeration	G
	enumeration	1
	enumeration	2
	enumeration	3
	enumeration	4
	enumeration	J
	enumeration	K
	enumeration	V
	enumeration	W
	enumeration	Y
	enumeration	Q

simpleType recurringStatusType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Active
	enumeration	Pending
	enumeration	All

simpleType reservationNumberType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType responsibleTransportationPartyType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Shipper
	enumeration	Consignee

simpleType roleType

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

simpleType RoutingZipCodeType

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s01

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleTypes electronicFileType entryPointEDFacilityType weekendHolidayIndexType weightUnitType

simpleType s02

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleType stopDesignatorType

simpleType s03

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s04

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s05

namespace	http://idealliance.org/Specs/mailxml16.0/base
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used by	simpleTypes containerGrossWeightType totalWeightType transShipBoLNumberType
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simpleType s06

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleTypes entryPointEDPostalCodeType packageIDType parentContainerRefIDType

simpleType s07

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s08

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleType postageGroupingIDType

simpleType s09

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleTypes consigneeContentIDType entryPointADLocaleKeyType entryPointADPostalCodeType localeKeyType

simpleType s10

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleTypes priceIncentiveIDType truckDispatchNumberType

simpleType s1000

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s11

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s12

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleType fASTSchedulerIDType

simpleType s14

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s15

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleType reservationNumberType

simpleType s16

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s18

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleTypes iMBLowerSerializationType iMBUpperSerializationType

simpleType s19

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s20

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s200

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s22

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s24

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s25

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s256

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType s26

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s260**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s28**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s30**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s31**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s32**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s34**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s35**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s37**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s40**

namespace	http://idealliance.org/Specs/mailxml16.0/base
used by	simpleTypes userInformationLine1Type userInformationLine2Type

simpleType **s45**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s48**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s50**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s500**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s60**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s64**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s66**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s80**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **s96**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **sackingBasisType**

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

simpleType **scheduledInductionDateType**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **scheduledInductionTimeType**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **scheduledInHomeDateType**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **serialNumberSevenOrEleven**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **serialNumberTenOrFourteen**

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType **serviceCodeType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	CM
	enumeration	COD
	enumeration	CODE
	enumeration	COM
	enumeration	DC
	enumeration	DCE
	enumeration	IM
	enumeration	PAL
	enumeration	RD
	enumeration	RM
	enumeration	RR
	enumeration	RRE
	enumeration	RRM
	enumeration	SC
	enumeration	SCE
	enumeration	SH
	enumeration	AS
	enumeration	RAS
	enumeration	DCD
	enumeration	CBM
	enumeration	IB
	enumeration	NP
	enumeration	AA
	enumeration	DP

simpleType **serviceLevelIndicatorType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	F
	enumeration	B
	enumeration	P
	enumeration	O

simpleType **serviceSubCodeType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	N
	enumeration	E
	enumeration	R
	enumeration	T
	enumeration	B

simpleType ServiceTypeCodeType

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType severityType

namespace	http://idealliance.org/Specs/mailxml16.0/base								
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>Error</td></tr> <tr> <td>enumeration</td><td>Warning</td></tr> <tr> <td>enumeration</td><td>Information</td></tr> </table>	Kind	Value	enumeration	Error	enumeration	Warning	enumeration	Information
Kind	Value								
enumeration	Error								
enumeration	Warning								
enumeration	Information								

simpleType simplifiedAddressType

namespace	http://idealliance.org/Specs/mailxml16.0/base												
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr> <td>enumeration</td><td>M</td></tr> <tr> <td>enumeration</td><td>R</td></tr> <tr> <td>enumeration</td><td>B</td></tr> <tr> <td>enumeration</td><td>Y</td></tr> <tr> <td>enumeration</td><td>N</td></tr> </table>	Kind	Value	enumeration	M	enumeration	R	enumeration	B	enumeration	Y	enumeration	N
Kind	Value												
enumeration	M												
enumeration	R												
enumeration	B												
enumeration	Y												
enumeration	N												

simpleType sortationLevelType

namespace	http://idealliance.org/Specs/mailxml16.0/base																																																																		
facets	<table> <tr> <th>Kind</th><th>Value</th></tr> <tr><td>enumeration</td><td>CRD</td></tr> <tr><td>enumeration</td><td>5DG</td></tr> <tr><td>enumeration</td><td>CR5</td></tr> <tr><td>enumeration</td><td>5DGS</td></tr> <tr><td>enumeration</td><td>CR5S</td></tr> <tr><td>enumeration</td><td>M5D</td></tr> <tr><td>enumeration</td><td>M5DS</td></tr> <tr><td>enumeration</td><td>MET</td></tr> <tr><td>enumeration</td><td>3DG</td></tr> <tr><td>enumeration</td><td>CR3</td></tr> <tr><td>enumeration</td><td>3DGS</td></tr> <tr><td>enumeration</td><td>ADC</td></tr> <tr><td>enumeration</td><td>AADC</td></tr> <tr><td>enumeration</td><td>MADC</td></tr> <tr><td>enumeration</td><td>MAAD</td></tr> <tr><td>enumeration</td><td>SCF</td></tr> <tr><td>enumeration</td><td>PSCF</td></tr> <tr><td>enumeration</td><td>NDC</td></tr> <tr><td>enumeration</td><td>PNDC</td></tr> <tr><td>enumeration</td><td>MNDC</td></tr> <tr><td>enumeration</td><td>ASF</td></tr> <tr><td>enumeration</td><td>OMX</td></tr> <tr><td>enumeration</td><td>PADC</td></tr> <tr><td>enumeration</td><td>MRDC</td></tr> <tr><td>enumeration</td><td>SP</td></tr> <tr><td>enumeration</td><td>MXDS</td></tr> <tr><td>enumeration</td><td>MXDA</td></tr> <tr><td>enumeration</td><td>WORKING</td></tr> <tr><td>enumeration</td><td>SINGLEPIECE</td></tr> <tr><td>enumeration</td><td>SURFACE</td></tr> <tr><td>enumeration</td><td>AIR</td></tr> <tr><td>enumeration</td><td>LOCAL</td></tr> </table>	Kind	Value	enumeration	CRD	enumeration	5DG	enumeration	CR5	enumeration	5DGS	enumeration	CR5S	enumeration	M5D	enumeration	M5DS	enumeration	MET	enumeration	3DG	enumeration	CR3	enumeration	3DGS	enumeration	ADC	enumeration	AADC	enumeration	MADC	enumeration	MAAD	enumeration	SCF	enumeration	PSCF	enumeration	NDC	enumeration	PNDC	enumeration	MNDC	enumeration	ASF	enumeration	OMX	enumeration	PADC	enumeration	MRDC	enumeration	SP	enumeration	MXDS	enumeration	MXDA	enumeration	WORKING	enumeration	SINGLEPIECE	enumeration	SURFACE	enumeration	AIR	enumeration	LOCAL
Kind	Value																																																																		
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enumeration	5DG																																																																		
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enumeration	NDC																																																																		
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enumeration	MNDC																																																																		
enumeration	ASF																																																																		
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enumeration	PADC																																																																		
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enumeration	SINGLEPIECE																																																																		
enumeration	SURFACE																																																																		
enumeration	AIR																																																																		
enumeration	LOCAL																																																																		

simpleType **standardFlatTypeType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Catalog
	enumeration	NotCatalog

simpleType **standardParcelTypeType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	F
	enumeration	M
	enumeration	L
	enumeration	S

simpleType **stateCode**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	AA
	enumeration	AE
	enumeration	AP
	enumeration	AL
	enumeration	AK
	enumeration	AS
	enumeration	AZ
	enumeration	AR
	enumeration	CA
	enumeration	CO
	enumeration	CT
	enumeration	DE
	enumeration	DC
	enumeration	FM
	enumeration	FL
	enumeration	GA
	enumeration	GU
	enumeration	HI
	enumeration	IL
	enumeration	IN
	enumeration	IA
	enumeration	ID
	enumeration	KS
	enumeration	KY
	enumeration	LA
	enumeration	MH
	enumeration	MD
	enumeration	MA
	enumeration	ME
	enumeration	MO
	enumeration	MI
	enumeration	MN
	enumeration	MS
	enumeration	MT
	enumeration	NE
	enumeration	NH
	enumeration	NV
	enumeration	NJ
	enumeration	NM
	enumeration	NY
	enumeration	NC
	enumeration	ND
	enumeration	MP
	enumeration	OH

	enumeration	OR
	enumeration	OK
	enumeration	PW
	enumeration	PA
	enumeration	PR
	enumeration	RI
	enumeration	SC
	enumeration	SD
	enumeration	TN
	enumeration	TX
	enumeration	UT
	enumeration	VT
	enumeration	VI
	enumeration	VA
	enumeration	WA
	enumeration	WV
	enumeration	WI
	enumeration	WY

simpleType statusType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Accepted
	enumeration	Amended
	enumeration	Cancelled
	enumeration	Counterproposal
	enumeration	New
	enumeration	NoAction
	enumeration	Original
	enumeration	PartiallyAccepted
	enumeration	Pending
	enumeration	Rejected
	enumeration	Replaced

simpleType stopDesignatorType

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType surchargeType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	2
	enumeration	A
	enumeration	D
	enumeration	N
	enumeration	P
	enumeration	E
	enumeration	R
	enumeration	L

simpleType totalWeightType

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType trailerLengthType

namespace	http://idealliance.org/Specs/mailxml16.0/base
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facets	Kind	Value
	enumeration	20ft
	enumeration	40ft
	enumeration	45ft
	enumeration	48ft
	enumeration	53ft

simpleType transportationMethodType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	USPS
	enumeration	Mailer

simpleType transportationModeType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	0
	enumeration	1
	enumeration	2
	enumeration	3
	enumeration	4
	enumeration	9

simpleType transShipBoLNumberType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType trayDistLabelType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType trayType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	MixedLengthTrays
	enumeration	1ft Tray
	enumeration	2ft Tray
	enumeration	EMM Tray
	enumeration	Flat Tub

simpleType trayTypeIndicatorType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	F
	enumeration	M
	enumeration	E
	enumeration	H
	enumeration	U

simpleType **truckDispatchNumberType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType **uniqueContainerIDType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType **unitLoadType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	CrossDockPallets
	enumeration	WorkingPallets
	enumeration	Trailers

simpleType **uOMType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	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
	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

simpleType userInformationLine1Type

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType userInformationLine2Type

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType userLicenseCodeType

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType uspsPackageUniqueCharacteristicType

namespace	http://idealliance.org/Specs/mailxml16.0/base
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simpleType uspsPickupType

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

simpleType wastedPieceIndicatorType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	W
	enumeration	S
	enumeration	X
	enumeration	T

simpleType weekendHolidayIndexType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	1
	enumeration	2
	enumeration	3
	enumeration	4
	enumeration	5
	enumeration	6
	enumeration	7
	enumeration	8
	enumeration	9
	enumeration	E
	enumeration	F
	enumeration	G
	enumeration	P

simpleType weekFrequencyType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	Weekly
	enumeration	Bi-Weekly
	enumeration	First
	enumeration	Second
	enumeration	Third
	enumeration	Fourth
	enumeration	Fifth
	enumeration	Sixth

simpleType weightBreakType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	A
	enumeration	B
	enumeration	H
	enumeration	N

simpleType weightUnitType

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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facets	Kind	Value
	enumeration	1
	enumeration	2
	enumeration	3

simpleType **yesNo**

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

simpleType **zipCodeFiveOrNineDigit**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType **zipCodeThreeOrFiveDigit**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
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simpleType **zoneICType**

namespace	http://idealliance.org/Specs/mailxml16.0/base	
facets	Kind	Value
	enumeration	N
	enumeration	M
	enumeration	LC
	enumeration	1
	enumeration	3
	enumeration	4
	enumeration	5
	enumeration	6
	enumeration	7
	enumeration	8
	enumeration	9
	enumeration	DDU
	enumeration	SCF
	enumeration	ADC
	enumeration	FSS