

Mail.XML Version 25.3

System Messages 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.

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About Mail.XML™

Mail.XML™ is bringing a paradigm change to the industry by increasing business function specific B2B (Business to Business) communication within the industry that supports automation and in the end enables cost avoidance and higher profits through improved competence and effectiveness of communication. Mail.XML is designed to increase efficiency and lower costs by removing many manual data entry processes and enabling quick near real time communication between business partners. Mail.XML currently supports container-based scheduling, pick up and drop off business processes, as well as identifying different business entities responsible for performing different services such as quality of mailing, address correction, and delivery confirmation on a mailing. The core focus of Mail.XML is communication between industry members and from industry to the final mail processing and delivery organization that delivers the mail to the end consumer, e.g., USPS. In the next few versions of Mail.XML the focus moves across mailing supply chain channels, and includes advanced functions such as payment; automated verification; enabling first, second, and third-party communication and incorporating presort planning, printing, and distribution processes.

What's New in Mail.XML Version 25.3?

With this release, the Mail.XML Messaging Protocol moves to Version 25.3. This release supports structure changes required by mailing industry and Postal Service.

Changes supported by Mail.XML 25.3 include:

- 2523 - Proposal to add support for Marriage Mail product
- 2524 - Proposal to support/Clarify Destination Hub for Parcel Select Destination Entry
- 2522 - Proposal to add support for USPS Ground Advantage product

About Mail.XML Schema Modularization

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

- Transportation Messages (TM)
- Mailing Messages (MM)
- Data Distribution Messages (DD)
- Dynamic Payment Template Messages
- Identification Messages (ID)
- Supply Chain Messages (SC)
- Informed Visibility (IV)
- System Messages
- Base: Shared simple types
- Definitions: Shared complex types and elements

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

Mail.XML Module Versioning Rules

The following versioning rules will be followed:

The Mail.XML wrapper schema^{**}.xsd) will always be given the next higher version number (or Errata designation) when any update is made to base, defs or any module. The name of the .xsd file will indicate the new version and the new version number will be used in the namespace and target declarations:
xmlns:mailxml="http://delivery-tech.org/Specs/mailxml25.3/mailxml"
targetNamespace="http://delivery-tech.org/Specs/mailxml25.3/mailxml"

- When updates are made, only those modules that are updated will be given the next higher version number (or Errata letter designation).
- If updates are made to the base or defs, then the base and defs xsds will be given the next higher version number (or Errata designation) and all modules that call to them will also be given the next higher version number (or Errata designation).

For example:

- If the wrapper version is labeled as xmlns:mailxml="http://deliverytech.org/Specs/mailxml25.3A/mailxml" then at least one of the XSDs is at same version such as filename = 'Mail.XML_25.3A.xsd' <- Errata A
- If the wrapper version is labeled as xmlns:mailxml="http://deliverytech.org/Specs/mailxml25.3B/mailxml" then at least one of the XSDs is at same version such as filename = 'Mail.XML_25.3B.xsd' <- Errata B

- If the wrapper version is labeled as xmlns:mailxml="http://deliverytech.org/Specs/mailxml25.3/mailxml" then at least one of the XSDs is at same version such as filename = 'Mail.XML_25.3.xsd' <- Major Version

Mail.XML 25.3 XSD Modules

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

- Mail.XML_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=Mail.XML_tm:
- Mail.XML_mm.xsd: This module contains all the mailing messages (eDoc) and the attributes, elements and complex types that are unique to these messages. Namespace=Mail.XML_mm:
- Mail.XML_iv.xsd: This module contains informed visibility messages and the attributes, elements and complex types that are unique to these messages. Namespace=Mail.XML_iv:
- Mail.XML_dd.xsd: This module contains all the data distribution messages and the attributes, elements and complex types that are unique to these messages. Namespace=Mail.XML_dd:
- Mail.XML_id.xsd: This module contains all the identification messages and the attributes, elements and complex types that are unique to these messages. Namespace=Mail.XML_id:
- Mail.XML_sc.xsd: This module contains all the supply chain messages and the attributes, elements and complex types that are unique to these messages. Namespace=Mail.XML_sc:
- Mail.XML_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=Mail.XML_defs:
- Mail.XML_base.xsd: This module contains simple types that are shared across two or more modules that make up Mail.XML. These can be considered a building block for any message group. Namespace=Mail.XML_base:
- Mail.XML.xsd: This module contains the system messages of Mail.XML and is used to build custom profiles for Mail.XML. Namespace=Mail.XML:

The Mail.XML™ 25.3 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 25.3. Updates in this Specification are NOT backwardly compatible with previous versions. Other documents in the specification set include:

- Mail.XML™ 25.3: Transportation Messaging Specification documents all transportation messages
- Mail.XML™ 25.3: Mailing Messaging Specification documents all mailing messages
- Mail.XML™ 25.3: Informed Visibility Specification documents all informed visibility messages
- Mail.XML™ 25.3: Data Distribution Messaging Specification documents all data distribution messages
- Mail.XML™ 25.3: Identification Messaging Specification documents all identification messages
- Mail.XML™ 25.3: Supply Chain Messaging Specification documents all supply chain messages
- Mail.XML™ 25.3: System Messaging Specification documents all systems and fault messages
- Mail.XML™ 25.3: Simple Types Specification documents all simple types used across Mail.XML

- messages
- Mail.XML™ 25.3: Common Definitions Specification documents all shared elements and complex types.
- Mail.XML™ 25.3: Schemas contains the .XSDs that make up the Mail.XML Messaging Specification

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Schema mailxml_mm_25.3.xsd

schema location: [..\XSDs\mailxml_mm_25.3.xsd](#)
attribute form default: **qualified**
element form default: **qualified**
targetNamespace: http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

Elements

[BeginCombinedMailingRequest](#)

[BeginCombinedMailingResponse](#)
[BundleDetailCancelRequest](#)
[BundleDetailCancelResponse](#)
[BundleDetailCreateRequest](#)
[BundleDetailCreateResponse](#)

[CloseMailingGroupRequest](#)
[CloseMailingGroupResponse](#)
[ComponentQueryRequest](#)
[ComponentQueryResponse](#)
[ComponentUpdateRequest](#)
[ComponentUpdateResponse](#)
[ConsolidatedPeriodicalStatementCreateRequest](#)
[ConsolidatedPeriodicalStatementCreateResponse](#)
[ContainerBundleReportCancelRequest](#)

[ContainerBundleReportCancelResponse](#)

[ContainerBundleReportCreateRequest](#)
[ContainerBundleReportCreateResponse](#)
[ContainerBundleReportQueryRequest](#)
[ContainerBundleReportQueryResponse](#)
[ContainerBundleReports](#)

[ContainerBundleSummaryRecords](#)
[ContainerBundleVersionRecords](#)

[ContainerManifestCancelRequest](#)

[ContainerManifestCancelResponse](#)

[ContainerManifestCreateRequest](#)
[ContainerManifestCreateResponse](#)
[ContainerManifestUpdateRequest](#)
[ContainerManifestUpdateResponse](#)

[ContainerUpdateRequest](#)
[ContainerUpdateResponse](#)
[CustomerMailReportCreateRequest](#)
[CustomerMailReportCreateResponse](#)

[DateRange](#)

[DocumentVersionData](#)
[DocumentVersionDataWithPermit](#)
[EndCombinedMailingRequest](#)

Complex types

[abstractInternationalPostageStatementDataType](#)
[type](#)
[abstractPeriodicalStatementDataType](#)
[abstractPostageStatementDataType](#)
[accountHeaderInfoBlockType](#)
[bundleDetailType](#)
[bundleRecordType](#)

[bundleVersionRecordType](#)
[campaignDataType](#)
[certificationDataType](#)
[componentPeriodicalAdpercentType](#)
[componentWeightUpdateType](#)
[containerCountType](#)
[containerManifestType](#)

[containerPostageType](#)

[containerType](#)

[createConsolidatedPeriodicalStatementDataType](#)
[createInternationalPostageStatementType](#)
[createPeriodicalStatementType](#)
[createPostageStatementType](#)
[customerMailReportInfoType](#)
[customsType](#)

[fullComponentType](#)
[informedDeliveryCampaignCreateRequestType](#)
[informedDeliveryCampaignCreateRequestType](#)
[informedDeliveryCampaignDeleteRequestType](#)
[informedDeliveryCampaignDeleteTypeType](#)
[internationalPostageStatementDataType](#)
[invoiceLineItemDataType](#)
[invoiceRequestHeaderInfoType](#)

[invoiceResponseHeaderInfoType](#)
[invoiceSummaryDataType](#)
[mailCharacteristicsType](#)

[mailerDataRequestType](#)

[mailerDataType](#)

[mailerMIDCRIDDDataRequestType](#)

[mailingGroupDataType](#)

[mailOwnerBlockType](#)

Simple types

[agencyCostCodeType](#)

[BRMFeeType](#)
[BRMType](#)
[campaignSerialGroupingType](#)
[chargeableBundleLevelType](#)
[chargeableContainerLevelType](#)
[chargeableContainerType](#)
[chargeableEntryLevelType](#)
[containerBundleStatusType](#)
[directOrMixedCategoryType](#)
[DMLTypeType](#)
[errorWarningCodeType](#)
[fspiType](#)

[gpExtraServiceTypeType](#)

[internationalIPSPartSectionType](#)
[internationalIPSPartType](#)

[internationalZoneType](#)
[invoiceStatusType](#)
[manifestExtraServiceCode](#)
[manifestMailClassType](#)
[manifestRateLevelIndicatorType](#)
[manifestType](#)
[onePassOrTwoPassType](#)

[periodicalPriceType](#)

[postageAutoFinalizationType](#)

[postagePaymentMethodType](#)
[priceType](#)
[rateCategoryType](#)
[referenceableMailContentTypeType](#)
[residualPrepType](#)
[trayTypeIndicatorType](#)

<u>EndCombinedMailingResponse</u>	<u>mailPieceBlockGroupType</u>
<u>ExtraServiceSummaryData</u>	<u>mailPieceBlockType</u>
<u>InformedDeliveryCampaignCancelRequest</u>	<u>mailPieceCancelType</u>
<u>InformedDeliveryCampaignCancelResponse</u>	<u>mailPieceRequestType</u>
<u>InformedDeliveryCampaignCreateRequest</u>	<u>mailXMLPieceRangeBlockType</u>
<u>InformedDeliveryCampaignCreateResponse</u>	<u>manifestAndOrderIDInfoBlockType</u>
<u>InternationalPostageStatementCreateRequest</u>	<u>manifestErrorWarningDetailType</u>
<u>InternationalPostageStatementCreateResponse</u>	<u>manifestErrorWarningSummaryType</u>
<u>InternationalPostageStatementLineItemData</u>	<u>manifestMailPieceSummaryType</u>
<u>InternationalPostageStatementLineItemSummaryData</u>	<u>manifestMailPieceType</u>
<u>InternationalPostageStatementQueryRequest</u>	<u>manifestMailType</u>
<u>InternationalPostageStatementQueryResponse</u>	<u>manifestPaymentExtractDataType</u>
<u>InvoiceDelivery</u>	<u>manifestPieceListType</u>
<u>InvoiceQueryRequest</u>	<u>manifestTrackingInformationType</u>
<u>InvoiceQueryResponse</u>	<u>palletContainerRecordType</u>
<u>LineItemSummaryData</u>	<u>palletContainerVersionRecordType</u>
<u>MailingGroupQueryRequest</u>	<u>paymentInformationType</u>
<u>MailingGroupQueryResponse</u>	<u>PDRMailPieceBlockType</u>
<u>MailingGroupSummary</u>	<u>periodicalStatementDataType</u>
<u>MailPieceCancelRequest</u>	<u>pieceRangeBlockType</u>
<u>MailPieceCancelResponse</u>	<u>postageStatementDataType</u>
<u>MailPieceCreateRequest</u>	<u>qualificationPreparerDataType</u>
<u>MailPieceCreateResponse</u>	<u>qualificationReportDataType</u>
<u>MailPieceUpdateRequest</u>	<u>qualificationReportDetailDataType</u>
<u>MailPieceUpdateResponse</u>	<u>qualificationReportSummaryDataType</u>
<u>ManifestCancelRequest</u>	<u>referenceableMailContentGroupType</u>
<u>ManifestCancelResponse</u>	<u>referenceableMailDataBarcodesType</u>
<u>ManifestCreateRequest</u>	<u>referenceableMailDataType</u>
<u>ManifestCreateResponse</u>	<u>sackTrayContainerRecordType</u>
<u>ManifestPaymentExtractQueryRequest</u>	<u>sackTrayContainerVersionRecordType</u>
<u>ManifestPaymentExtractDelivery</u>	<u>specialProductInformationType</u>
<u>ManifestPaymentExtractNotification</u>	<u>STCForContainerOrTrayType</u>
<u>ManifestPaymentExtractQueryResponse</u>	<u>summaryRecordUpdateType</u>
<u>OpenMailingGroupRequest</u>	<u>summaryZipDestinationReportType</u>
<u>OpenMailingGroupResponse</u>	<u>tMSDataLoggerDetailType</u>
<u>PaymentMessage</u>	
<u>PaymentMessageQueryRequest</u>	
<u>PaymentMessageQueryResponse</u>	
<u>PeriodicalLineItemData</u>	
<u>PeriodicalStatementCreateRequest</u>	
<u>PeriodicalStatementCreateResponse</u>	
<u>PeriodicalStatementQueryRequest</u>	
<u>PeriodicalStatementQueryResponse</u>	
<u>PostageStatementCancelRequest</u>	
<u>PostageStatementCancelResponse</u>	

[PostageStatementCreateRequest](#)
[PostageStatementCreateResponse](#)
[PostageStatementLineItemData](#)
[PostageStatementQueryRequest](#)
[PostageStatementQueryResponse](#)
[PostageStatementStatusQueryRequest](#)
[PostageStatementStatusQueryResponse](#)
[QualificationReportCreateRequest](#)
[QualificationReportCreateResponse](#)
[QualificationReportDetailCreateRequest](#)
[QualificationReportDetailCreateResponse](#)
[QualificationReportQueryRequest](#)
[QualificationReportQueryResponse](#)
[QualificationReportSummaryCreateRequest](#)
[QualificationReportSummaryCreateResponse](#)
[QualificationSummaryReport](#)
[ReconciliationReport](#)
[ReconciliationReportQueryRequest](#)
[ReconciliationReportQueryResponse](#)
[SummaryZipDestinationReportCreateRequest](#)
[SummaryZipDestinationReportCreateResponse](#)
[TMSDataLoggerDelivery](#)
[TMSDataLoggerNotification](#)
[TMSDataLoggerQueryRequest](#)
[TMSDataLoggerQueryResponse](#)

element **BeginCombinedMailingRequest**

<p>diagram</p>	<p>BeginCombinedMailingRequest</p> <p>Request to begin a combined mailing in which multiple postage payment methods (and or multiple permit numbers within the same payment method) are presorted together.</p> <p>attributes</p> <ul style="list-style-type: none"> grp mailxml_mm:MailXMLPost... <ul style="list-style-type: none"> mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:IssueDate mailxml_mm:IssueNumber mailxml_mm:VolumeNumber mailxml_mm:CustomerReferen... mailxml_mm:AgencyCostCode mailxml_mm:PermitNumber mailxml_mm:PermitType mailxml_mm:PermitZip4 mailxml_mm:PublicationNumber mailxml_mm:Postage Statement... mailxml_mm:Rate Type mailxml_mm:ProcessingCatego... <p>mailxml_mm:SubmittingParty</p> <p>mailxml_mm:Submitting Softwa...</p> <p>mailxml_mm:SubmitterTrackingID</p>
<p>namespace</p>	<p>http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm</p>
<p>annotation</p>	<p>documentation Request to begin a combined mailing in which multiple postage payment methods (and or multiple permit numbers within the same payment method) are presorted together.</p>

element **BeginCombinedMailingResponse**

diagram	<p>The diagram shows the structure of the BeginCombinedMailingResponse element. It is a container element with a description: "Response from USPS to begin a combined mailing." The structure is as follows:</p> <ul style="list-style-type: none"> A sequence container (rectangle with three dots) containing: <ul style="list-style-type: none"> A sequence container (rectangle with three dots) containing: <ul style="list-style-type: none"> mailxml_mm:TrackingID (dashed box) mailxml_mm:SubmitterTrackingID (dashed box) A choice container (octagon with a vertical line and three dots) containing: <ul style="list-style-type: none"> mailxml_mm:BeginCombinedM... (solid box) with description: "Response from USPS indicating that combined mailing began." mailxml_mm:BeginCombinedM... (solid box) with description: "Response from USPS indicating that combined mailing could not be established and why."
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response from USPS to begin a combined mailing.

element **BundleDetailCancelRequest**

diagram	<p>The diagram shows the structure of the BundleDetailCancelRequest element. It is a container element with a description: "Request to cancel unique bundle detail." The structure is as follows:</p> <ul style="list-style-type: none"> attributes (group): <ul style="list-style-type: none"> grp mailxml_defs:MailXMLHea... (group): <ul style="list-style-type: none"> mailxml_defs:CustomerGroupID (dashed box) mailxml_defs:MailingGroupID (solid box) mailxml_defs:MaildatJobID (dashed box) mailxml_defs:UserLicenseCode (dashed box) A sequence container (rectangle with three dots) containing: <ul style="list-style-type: none"> mailxml_mm:SubmittingParty (solid box) mailxml_mm:SubmittingSoftwa... (solid box) mailxml_mm:SubmitterTrackingID (dashed box) A choice container (octagon with a vertical line and three dots) containing: <ul style="list-style-type: none"> A sequence container (rectangle with three dots) containing: <ul style="list-style-type: none"> mailxml_mm:UserLicenseCode (solid box) mailxml_mm:MaildatJobID (solid box) A sequence container (rectangle with three dots) containing: <ul style="list-style-type: none"> mailxml_mm:CustomerGroupID (solid box) mailxml_mm:MailingGroupID (solid box) A sequence container (rectangle with three dots) containing: <ul style="list-style-type: none"> mailxml_mm:ContainerID (solid box) mailxml_mm:BundleID (dashed box) <p>Quantifiers: 1..∞ for the main sequence container, 0..∞ for the mailxml_mm:BundleID element.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request to cancel unique bundle detail.

element **BundleDetailCancelResponse**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the request to cancel unique bundle detail.

element **BundleDetailCreateRequest**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request to create unique bundle detail information.

element **BundleDetailCreateResponse**

diagram	<p>BundleDetailCreateResponse Response to the request to create unique bundle detail information.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the request to create unique bundle detail information.

element **CloseMailingGroupRequest**

diagram	<p>CloseMailingGroupRequest Request for USPS to close or delete a Mailing Group that does not suit their business needs.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request for USPS to close or delete a Mailing Group that does not suit their business needs.

element **CloseMailingGroupResponse**

diagram	<p>CloseMailingGroupResponse Response from USPS to the request to close or delete a Mailing Group that does not suit their business needs.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation

	Response from USPS to the request to close or delete a Mailing Group that does not suit their business needs.
--	---

element **ComponentQueryRequest**

diagram	<p>The diagram shows the ComponentQueryRequest element containing a sequence container (octagon with three dots) which includes four child elements: mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftwa..., mailxml_mm:SubmitterTrackingID (dashed border), and mailxml_mm:Component (with a cardinality of 1..∞).</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

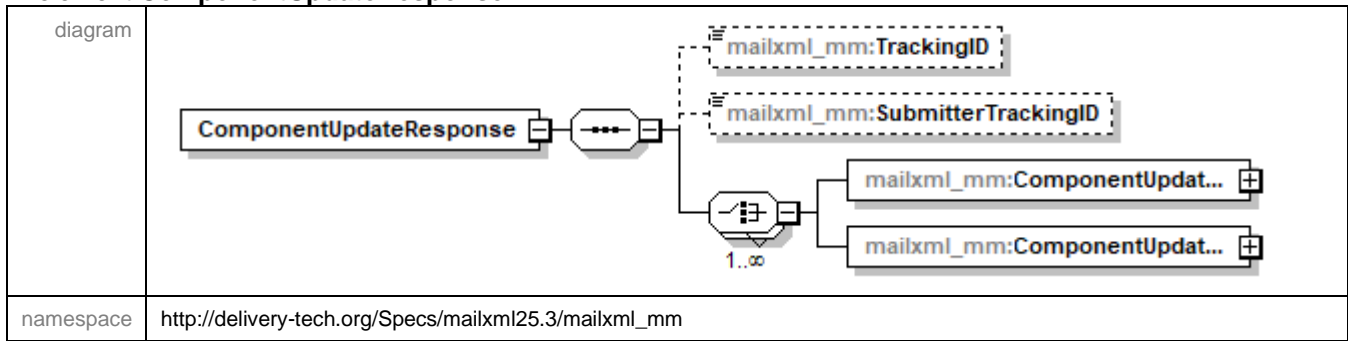
element **ComponentQueryResponse**

diagram	<p>The diagram shows the ComponentQueryResponse element containing a sequence container (octagon with three dots) which includes three child elements: mailxml_mm:TrackingID (dashed border), mailxml_mm:SubmitterTrackingID (dashed border), and a choice container (octagon with a cross) containing two mailxml_mm:ComponentQuery... elements (with a cardinality of 1..∞).</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

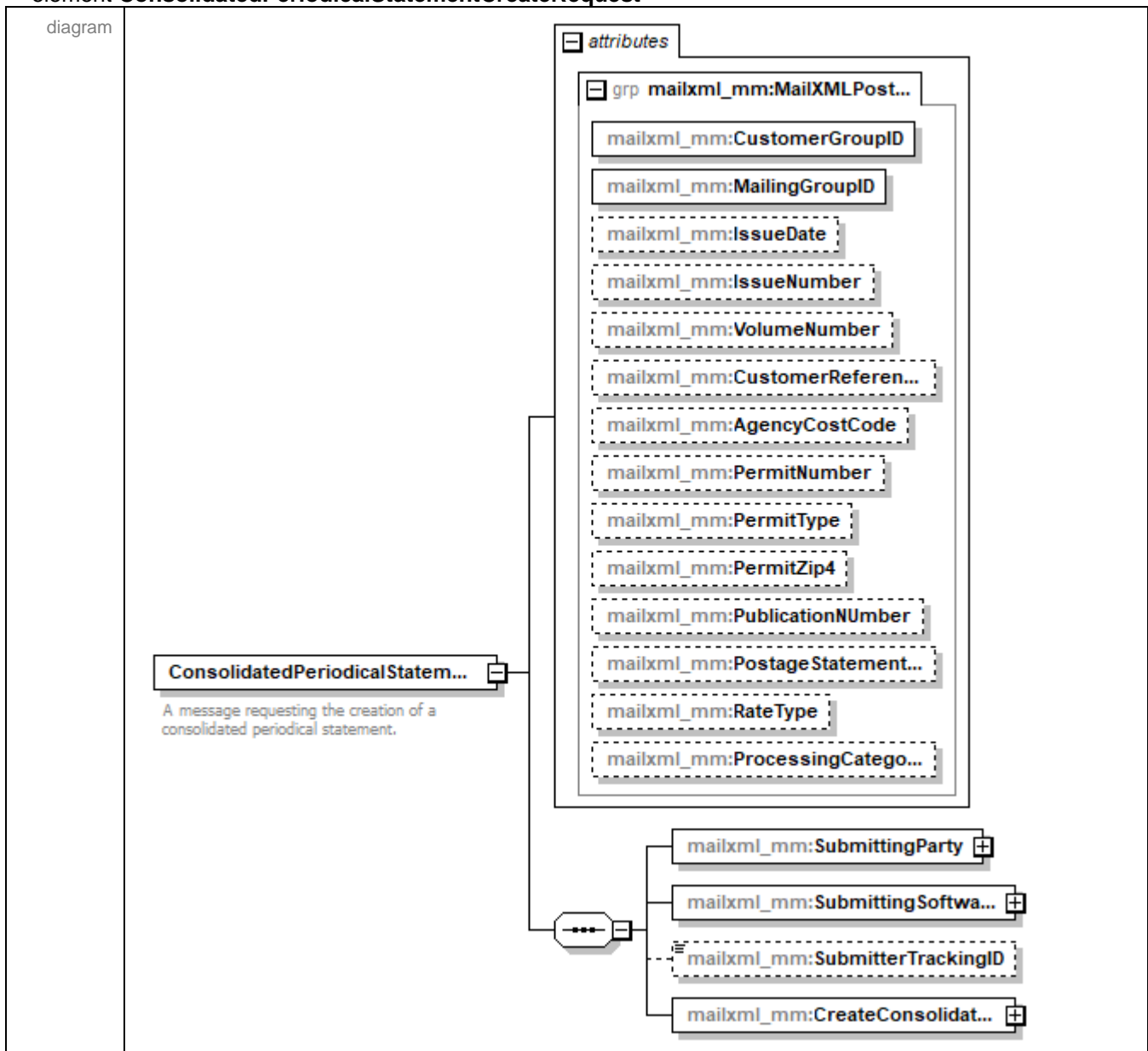
element **ComponentUpdateRequest**

diagram	<p>The diagram shows the ComponentUpdateRequest element with the description "Request to update component weight or ad percent". It contains a sequence container (octagon with three dots) which includes five child elements: mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftwa..., mailxml_mm:SubmitterTrackingID (dashed border), mailxml_mm:PieceWeightUpdate (dashed border, with a cardinality of 0..∞), and mailxml_mm:AdPercentUpdate (dashed border, with a cardinality of 0..∞).</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request to update component weight or ad percent

element **ComponentUpdateResponse**



element **ConsolidatedPeriodicalStatementCreateRequest**



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation A message requesting the creation of a consolidated periodical statement.

element ConsolidatedPeriodicalStatementCreateResponse

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the message requesting the creation of a consolidated periodical statement.

element ContainerBundleReportCancelRequest

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request to cancel a container report.

element ContainerBundleReportCancelResponse

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the request to cancel a container report.

element ContainerBundleReportCreateRequest

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request to create a container report.

element ContainerBundleReportCreateResponse

diagram	
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namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the request to create a container report.

element **ContainerBundleReportQueryRequest**

diagram	<p>The diagram illustrates the structure of the ContainerBundleReportQueryRequest element. It is represented as a box with the text "ContainerBundleReportQueryR..." and a description "Query request for for a container bundle report". A line connects this box to a larger container labeled "attributes". Inside the "attributes" container, there is a group box labeled "grp mailxml_defs:MailXMLHea...". This group contains five elements: "mailxml_defs:CustomerGroupID" (dashed border), "mailxml_defs:MailingGroupID" (solid border), "mailxml_defs:MaildatJobID" (dashed border), and "mailxml_defs:UserLicenseCode" (dashed border). Below the "attributes" container, there is a connector box with three dots. This connector is linked to three elements: "mailxml_mm:SubmittingParty" (solid border), "mailxml_mm:SubmittingSoftwa..." (solid border), and "mailxml_mm:SubmitterTrackingID" (dashed border).</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Query request for for a container bundle report

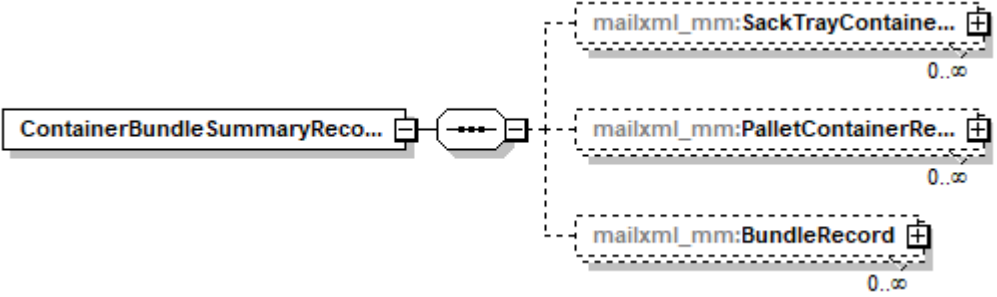
element **ContainerBundleReportQueryResponse**

diagram	<p>The diagram illustrates the structure of the ContainerBundleReportQueryResponse element. It is a container element with a title bar and a description: "Response to the query for a container bundle report". The structure is as follows:</p> <ul style="list-style-type: none"> attributes (group): <ul style="list-style-type: none"> grp mailxml_defs:MailXMLHea... (group): <ul style="list-style-type: none"> mailxml_defs:CustomerGroupID (required attribute, dashed box) mailxml_defs:MailingGroupID (required attribute, solid box) mailxml_defs:MaildatJobID (required attribute, dashed box) mailxml_defs:UserLicenseCode (required attribute, dashed box) mailxml_mm:TrackingID (required attribute, dashed box) mailxml_mm:SubmitterTrackingID (required attribute, dashed box) mailxml_mm:QueryResults (required element, solid box) mailxml_defs:QueryError (optional element, solid box): <ul style="list-style-type: none"> Annotation: "Error issued when the query data cannot be provided."
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the query for a container bundle report

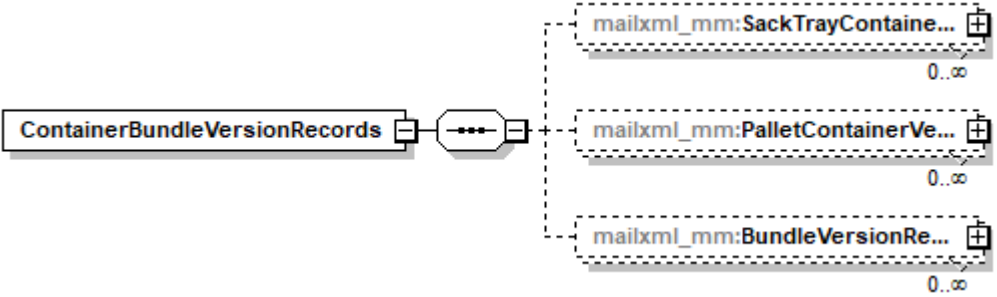
element **ContainerBundleReports**

diagram	<p>The diagram illustrates the structure of the ContainerBundleReports element. It is a container element with a title bar. The structure is as follows:</p> <ul style="list-style-type: none"> mailxml_mm:ContainerBundler... (required element, solid box) mailxml_mm:ContainerBundle... (required element, solid box) mailxml_mm:ContainerBundle... (required element, solid box) mailxml_mm:ReturnInfo (optional element, dashed box)
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

element **ContainerBundleSummaryRecords**

diagram	 <p>The diagram shows the structure of the ContainerBundleSummaryRecords element. It is a container element (rectangle with a small square on the right) that contains a sequence of three child elements, each in a dashed box: mailxml_mm:SackTrayContaine..., mailxml_mm:PalletContainerRe..., and mailxml_mm:BundleRecord. Each child element has a cardinality of 0..∞. The parent element has a cardinality of 1 and a sequence constraint (oval with three dots) indicating the children are ordered.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

element **ContainerBundleVersionRecords**

diagram	 <p>The diagram shows the structure of the ContainerBundleVersionRecords element. It is a container element (rectangle with a small square on the right) that contains a sequence of three child elements, each in a dashed box: mailxml_mm:SackTrayContaine..., mailxml_mm:PalletContainerVe..., and mailxml_mm:BundleVersionRe.... Each child element has a cardinality of 0..∞. The parent element has a cardinality of 1 and a sequence constraint (oval with three dots) indicating the children are ordered.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

element **ContainerManifestCancelRequest**

diagram	<p>The diagram shows the structure of the ContainerManifestCancelRequest element. It is a message to allow the cancel of Container Manifest data. The structure includes a group of attributes (grp mailxml_mm:ContainerMa...) containing: mailxml_mm:CustomerGroupID, mailxml_mm:MailingGroupID, mailxml_mm:MaildatJobID, mailxml_mm:UserLicenseCode, mailxml_mm:ConsigneeConten..., mailxml_mm:ConsigneeApptID, and mailxml_mm:ScheduleDateTime. Additionally, there is a sequence of elements: mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftwa..., mailxml_mm:SubmitterTrackingID, mailxml_mm:ConsigneeContain..., mailxml_mm:ShipperContainer..., and mailxml_mm:Container (with a cardinality of 1..∞).</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Message to allow Cancel of Container Manifest data.

element **ContainerManifestCancelResponse**

diagram	<p>The diagram shows the structure of the ContainerManifestCancelResponse element. It is a response to the message requesting cancelling of container manifest. The structure includes a sequence of elements: mailxml_mm:TrackingID, mailxml_mm:SubmitterTrackingID, and a choice of two elements: mailxml_mm:ContainerManifes... and mailxml_mm:ContainerManifes... (both with a cardinality of 1..∞).</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the message requesting cancelling of container manifest

element ContainerManifestCreateRequest

diagram	<p>ContainerManifestCreateRequest Message to allow creation of Container Manifest data.</p> <p>attributes</p> <ul style="list-style-type: none"> grp mailxml_mm:ContainerMa... <ul style="list-style-type: none"> mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:MaildatJobID mailxml_mm:UserLicenseCode mailxml_mm:ConsigneeConten... mailxml_mm:ConsigneeApptID mailxml_mm:ScheduleDateTime mailxml_mm:SubmittingParty mailxml_mm:SubmittingSoftwa... mailxml_mm:SubmitterTrackingID mailxml_mm:ShipperContainer... mailxml_mm:Container (1..∞)
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Message to allow creation of Container Manifest data.

element ContainerManifestCreateResponse

diagram	<p>ContainerManifestCreateResponse Response to the message requesting creating of container manifest</p> <ul style="list-style-type: none"> mailxml_mm:TrackingID mailxml_mm:SubmitterTrackingID Choice: <ul style="list-style-type: none"> mailxml_mm:ContainerManifes... mailxml_mm:ContainerManifes...
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the message requesting creating of container manifest

element ContainerManifestUpdateRequest

diagram	<p>ContainerManifestUpdateRequest Message to allow update of Container Manifest data.</p> <p>attributes</p> <ul style="list-style-type: none"> grp mailxml_mm:ContainerMa... <ul style="list-style-type: none"> mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:MaildatJobID mailxml_mm:UserLicenseCode mailxml_mm:ConsigneeConten... mailxml_mm:ConsigneeApptID mailxml_mm:ScheduleDateTime <p>Sequence container:</p> <ul style="list-style-type: none"> mailxml_mm:SubmittingParty mailxml_mm:SubmittingSoftwa... mailxml_mm:SubmitterTrackingID mailxml_mm:ConsigneeContain... mailxml_mm:ShipperContainer... mailxml_mm:Container (1..∞)
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Message to allow update of Container Manifest data.

element ContainerManifestUpdateResponse

diagram	<p>ContainerManifestUpdateResponse Response to the message requesting updating of container manifest</p> <p>Sequence container:</p> <ul style="list-style-type: none"> mailxml_mm:TrackingID mailxml_mm:SubmitterTrackingID Choice container: <ul style="list-style-type: none"> mailxml_mm:ContainerManifes... mailxml_mm:ContainerManifes...
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the message requesting updating of container manifest

element ContainerUpdateRequest

diagram	<p>The diagram shows the structure of the ContainerUpdateRequest element. It is a container element (rectangle with a small square on the left) containing a sequence of elements (oval with three dots). The sequence contains four elements: mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftwa..., mailxml_mm:SubmitterTrackingID (dashed border), and mailxml_mm:SummaryRecord.... The mailxml_mm:SummaryRecord... element has a cardinality of 1..∞.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request to update Mail.dat container information.

element ContainerUpdateResponse

diagram	<p>The diagram shows the structure of the ContainerUpdateResponse element. It is a container element (rectangle with a small square on the left) containing a sequence of elements (oval with three dots). The sequence contains three elements: mailxml_mm:TrackingID (dashed border), mailxml_mm:SubmitterTrackingID (dashed border), and a choice element (oval with a vertical line). The choice element has a cardinality of 1..∞ and contains two elements: mailxml_mm:ContainerUpdate... and mailxml_mm:ContainerUpdate....</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the request to update container information.

element CustomerMailReportCreateRequest

diagram	<p>The diagram shows the structure of the CustomerMailReportCreateRequest element. It is a container element (rectangle with a small square on the left) containing a sequence of elements (oval with three dots). The sequence contains eight elements: mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftwa..., mailxml_mm:SubmitterTrackingID (dashed border), mailxml_mm:CustomerGroupID, mailxml_mm:MailingGroupID, mailxml_mm:OnePassPlannedO... (dashed border), mailxml_mm:OnePassOrTwoPass (dashed border), and mailxml_mm:CustomerMailRe.... The mailxml_mm:CustomerMailRe... element has a cardinality of 1..∞.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request to create a Customer Mail Report.

element CustomerMailReportCreateResponse

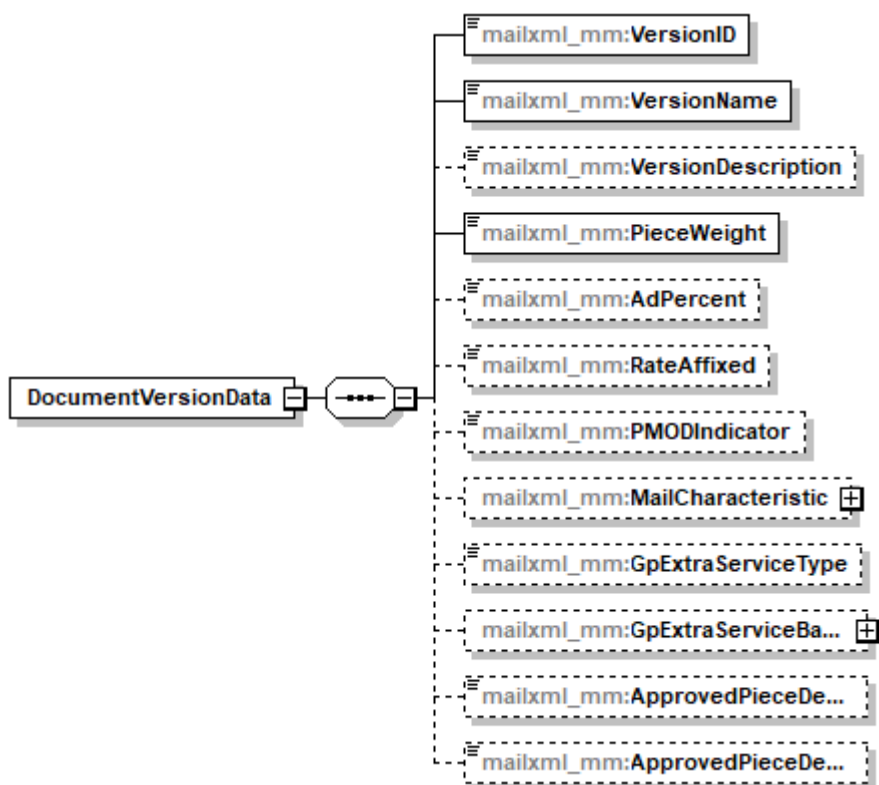
diagram	<p>Response to the Request to create a Customer Mail Report</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response to the Request to create a Customer Mail Report</p>

element DateRange

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

element **DocumentVersionData**

diagram



namespace

http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

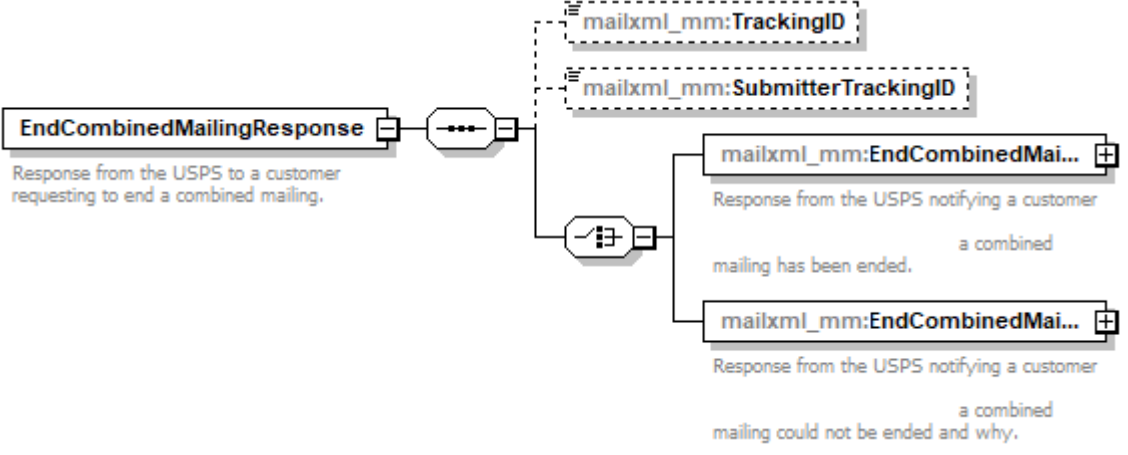
element **DocumentVersionDataWithPermit**



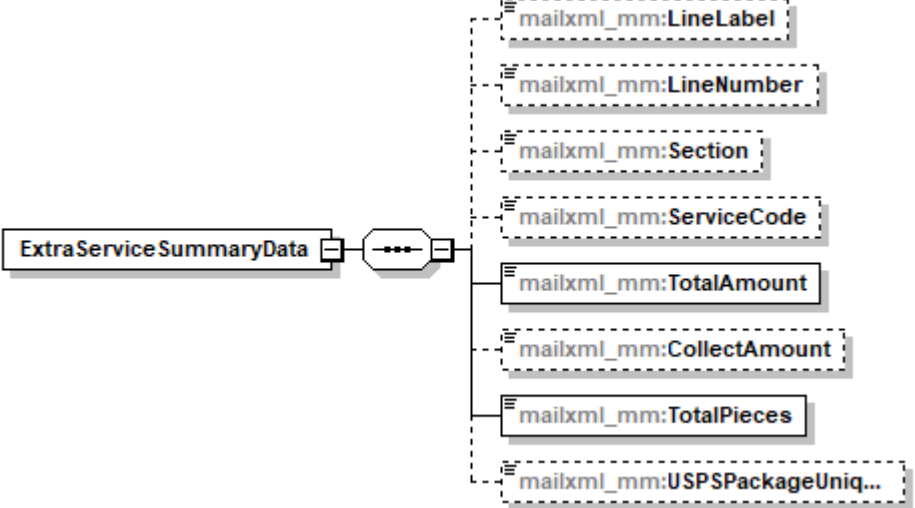
element **EndCombinedMailingRequest**

diagram	<p>EndCombinedMailingRequest</p> <p>Request to end/delete a combined mailing in which multiple postage payment methods (and or multiple permit numbers within the same payment method) are presorted together.</p> <p>attributes</p> <ul style="list-style-type: none"> grp mailxml_mm:MailXMLPost... <ul style="list-style-type: none"> mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:IssueDate mailxml_mm:IssueNumber mailxml_mm:VolumeNumber mailxml_mm:CustomerReferen... mailxml_mm:AgencyCostCode mailxml_mm:PermitNumber mailxml_mm:PermitType mailxml_mm:PermitZip4 mailxml_mm:PublicationNumber mailxml_mm:Postage Statement... mailxml_mm:RateType mailxml_mm:ProcessingCatego... <p>Sequence container:</p> <ul style="list-style-type: none"> mailxml_mm:SubmittingParty mailxml_mm:SubmittingSoftwa... mailxml_mm:SubmitterTrackingID mailxml_mm:CombinedMailingID
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Request to end/delete a combined mailing in which multiple postage payment methods (and or multiple permit numbers within the same payment method) are presorted together.</p>

element **EndCombinedMailingResponse**

diagram	 <p>The diagram shows the structure of the EndCombinedMailingResponse element. It is a container element (rectangle with a small square on the left) containing a description: "Response from the USPS to a customer requesting to end a combined mailing." This container is connected via a sequence connector (octagon with three dots) to a choice connector (octagon with a plus sign). The choice connector branches into two paths: <ul style="list-style-type: none"> A dashed line path leading to two optional elements (dashed rectangles): mailxml_mm:TrackingID and mailxml_mm:SubmitterTrackingID. A solid line path leading to a choice connector (octagon with a plus sign), which branches into two mandatory elements (solid rectangles with a plus sign on the right): <ul style="list-style-type: none"> mailxml_mm:EndCombinedMai... with description: "Response from the USPS notifying a customer a combined mailing has been ended." mailxml_mm:EndCombinedMai... with description: "Response from the USPS notifying a customer a combined mailing could not be ended and why." </p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response from the USPS to a customer requesting to end a combined mailing.

element **ExtraServiceSummaryData**

diagram	 <p>The diagram shows the structure of the ExtraServiceSummaryData element. It is a container element (rectangle with a small square on the left) containing a description: "Response from the USPS to a customer requesting to end a combined mailing." This container is connected via a sequence connector (octagon with three dots) to a choice connector (octagon with a plus sign). The choice connector branches into seven mandatory elements (solid rectangles with a plus sign on the right): <ul style="list-style-type: none"> mailxml_mm:LineLabel mailxml_mm:LineNumber mailxml_mm:Section mailxml_mm:ServiceCode mailxml_mm:TotalAmount mailxml_mm:CollectAmount mailxml_mm:TotalPieces mailxml_mm:USPSPackageUniq... </p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

element InformedDeliveryCampaignCancelRequest

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	extension of mailxml_mm:informedDeliveryCampaignDeleteRequestType
annotation	documentation Request to cancel Informed Delivery Campaigns separate from presort. Prerequisite to submitting this message is the OpenMailingGroupRequest

element InformedDeliveryCampaignCancelResponse

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the request to delete an Informed Delivery campaign.

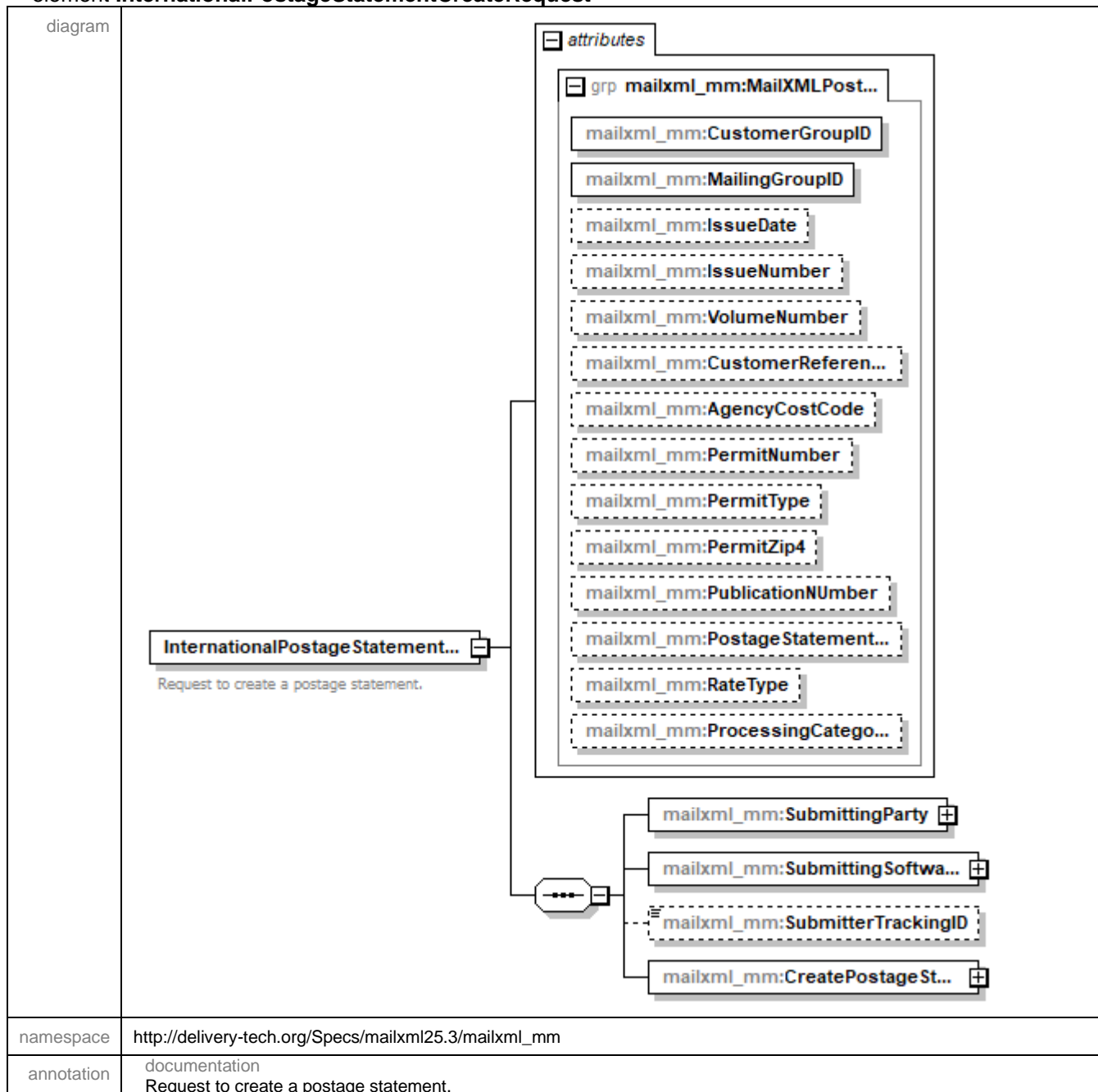
element **InformedDeliveryCampaignCreateRequest**

<p>diagram</p>	<p>InformedDeliveryCampaignCre...</p> <p>"Request to create Informed Delivery Campaigns separate from presort. Prerequisite to submitting this message is the OpenMailingGroupRequest"</p> <p>mailxml_mm:informedDeliveryCampaignCreateRequestType (extension)</p> <ul style="list-style-type: none"> mailxml_mm:SubmittingParty mailxml_mm:SubmittingSoftwa... mailxml_mm:SubmitterTrackingID mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:TransmittedCount mailxml_mm:InformedDelivery... (1..∞) <p>attributes</p> <ul style="list-style-type: none"> grp mailxml_defs:LargeTrans... <ul style="list-style-type: none"> mailxml_defs:MessageGroupID mailxml_defs:TotalMessageCou... mailxml_defs:MessageSerialNu... mailxml_defs:TransmittedRecor... mailxml_defs:TotalRecordsAcro... mailxml_defs>LastMessage grp mailxml_defs:MailXMLHea... <ul style="list-style-type: none"> mailxml_defs:CustomerGroupID mailxml_defs:MailingGroupID mailxml_defs:MaildatJobID mailxml_defs>UserLicenseCode
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	extension of mailxml mm:informedDeliveryCampaignCreateRequestType
annotation	<p>documentation</p> <p>"Request to create Informed Delivery Campaigns separate from presort. Prerequisite to submitting this message is the OpenMailingGroupRequest"</p>

element **InformedDeliveryCampaignCreateResponse**

diagram	<p>The diagram illustrates the structure of the InformedDeliveryCampaignCreateResponse element. It begins with a box labeled InformedDeliveryCampaignCre... containing the text "Response to the request to create an Informed Delivery campaign." This is followed by a sequence connector (a circle with three dots). The sequence then branches into two optional elements, each enclosed in a dashed box: mailxml_mm:TrackingID and mailxml_mm:SubmitterTrackingID. Following these is another sequence connector, which then branches into two optional elements: mailxml_mm:InformedDelivery... and mailxml_mm:InformedDelivery....</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response to the request to create an Informed Delivery campaign.</p>

element **InternationalPostageStatementCreateRequest**

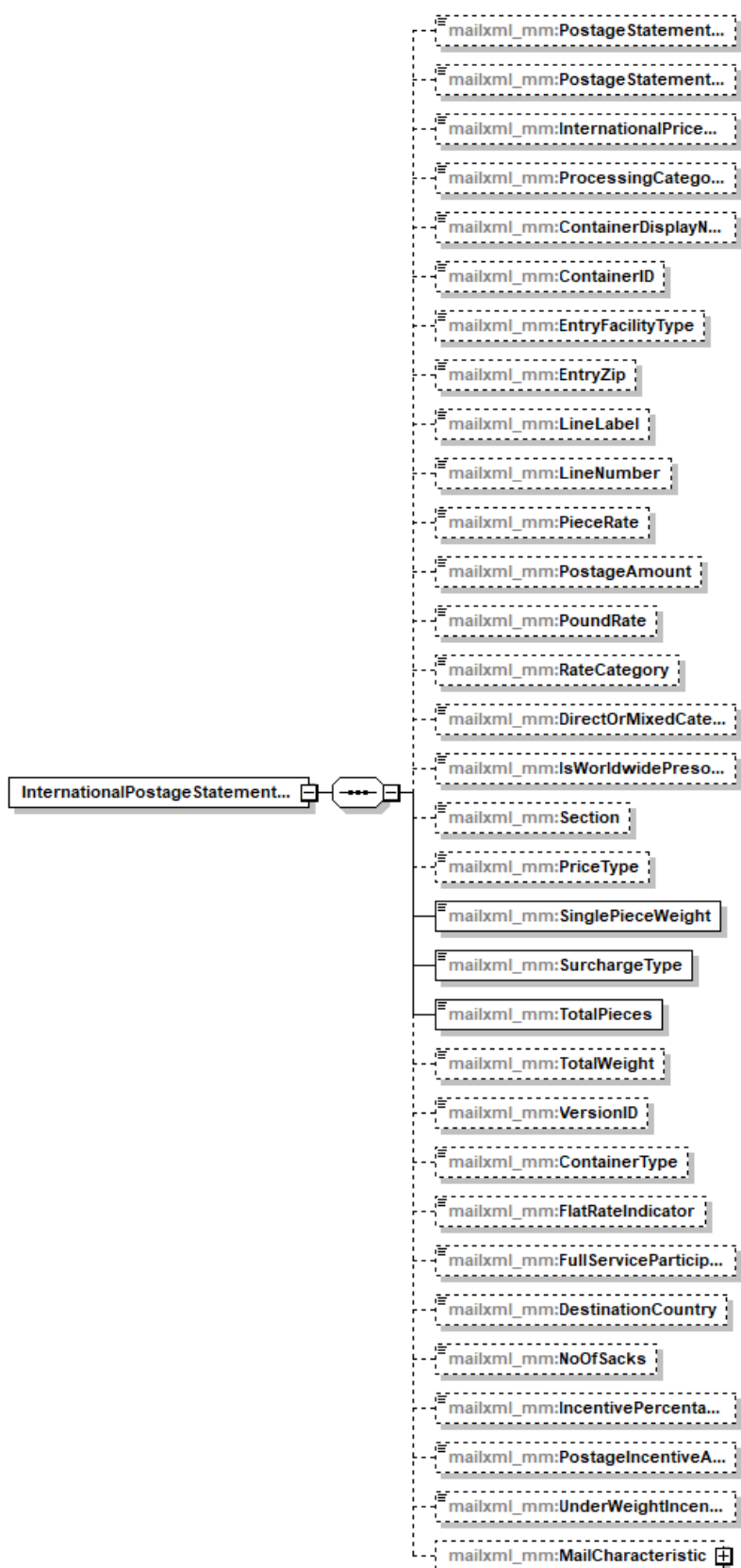


element **InternationalPostageStatementCreateResponse**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response to a request to create a postage statement.</p>

element InternationalPostageStatementLineItemData

diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
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element **InternationalPostageStatementLineItemSummaryData**

diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
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element **InternationalPostageStatementQueryRequest**

<p>diagram</p> <pre> graph LR Root[InternationalPostage Statement...] --- Attributes[attributes] Root --- Submitter((submitter)) Attributes --- Grp[grp mailxml_mm:MailXMLPost...] Grp --- C1[mailxml_mm:CustomerGroupID] Grp --- C2[mailxml_mm:MailingGroupID] Grp --- C3[mailxml_mm:IssueDate] Grp --- C4[mailxml_mm:IssueNumber] Grp --- C5[mailxml_mm:VolumeNumber] Grp --- C6[mailxml_mm:CustomerReferen...] Grp --- C7[mailxml_mm:AgencyCostCode] Grp --- C8[mailxml_mm:PermitNumber] Grp --- C9[mailxml_mm:PermitType] Grp --- C10[mailxml_mm:PermitZip4] Grp --- C11[mailxml_mm:PublicationNUmber] Grp --- C12[mailxml_mm:Postage Statement...] Grp --- C13[mailxml_mm:Rate Type] Grp --- C14[mailxml_mm:ProcessingCatego...] Submitter --- S1[mailxml_mm:SubmittingParty] Submitter --- S2[mailxml_mm:SubmittingSoftwa...] Submitter --- S3[mailxml_mm:SubmitterTrackingID] Submitter --- S4[mailxml_mm:StatementID] </pre>	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Query request for an international postage statement.

element **InternationalPostageStatementQueryResponse**

diagram	<p>The diagram illustrates the structure of the InternationalPostageStatementQueryResponse element. It is a container element with a description: "Response to the query for an international postage statement." The structure is as follows:</p> <ul style="list-style-type: none"> Attributes: A group labeled attributes containing: <ul style="list-style-type: none"> grp mailxml_mm:MailXMLPost...: A group containing: <ul style="list-style-type: none"> mailxml_mm:CustomerGroupID (solid box) mailxml_mm:MailingGroupID (solid box) mailxml_mm:Status (dashed box) Children: <ul style="list-style-type: none"> mailxml_mm:TrackingID (dashed box) mailxml_mm:SubmitterTrackingID (dashed box) Choice: A choice element (octagon with a plus sign) containing: <ul style="list-style-type: none"> mailxml_mm:QueryResults (solid box) mailxml_defs:QueryError (solid box) with a description: "Error issued when the query data cannot be provided."
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the query for an international postage statement.

element InvoiceDelivery

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Delivery of Invoice data from USPS.

element InvoiceQueryRequest

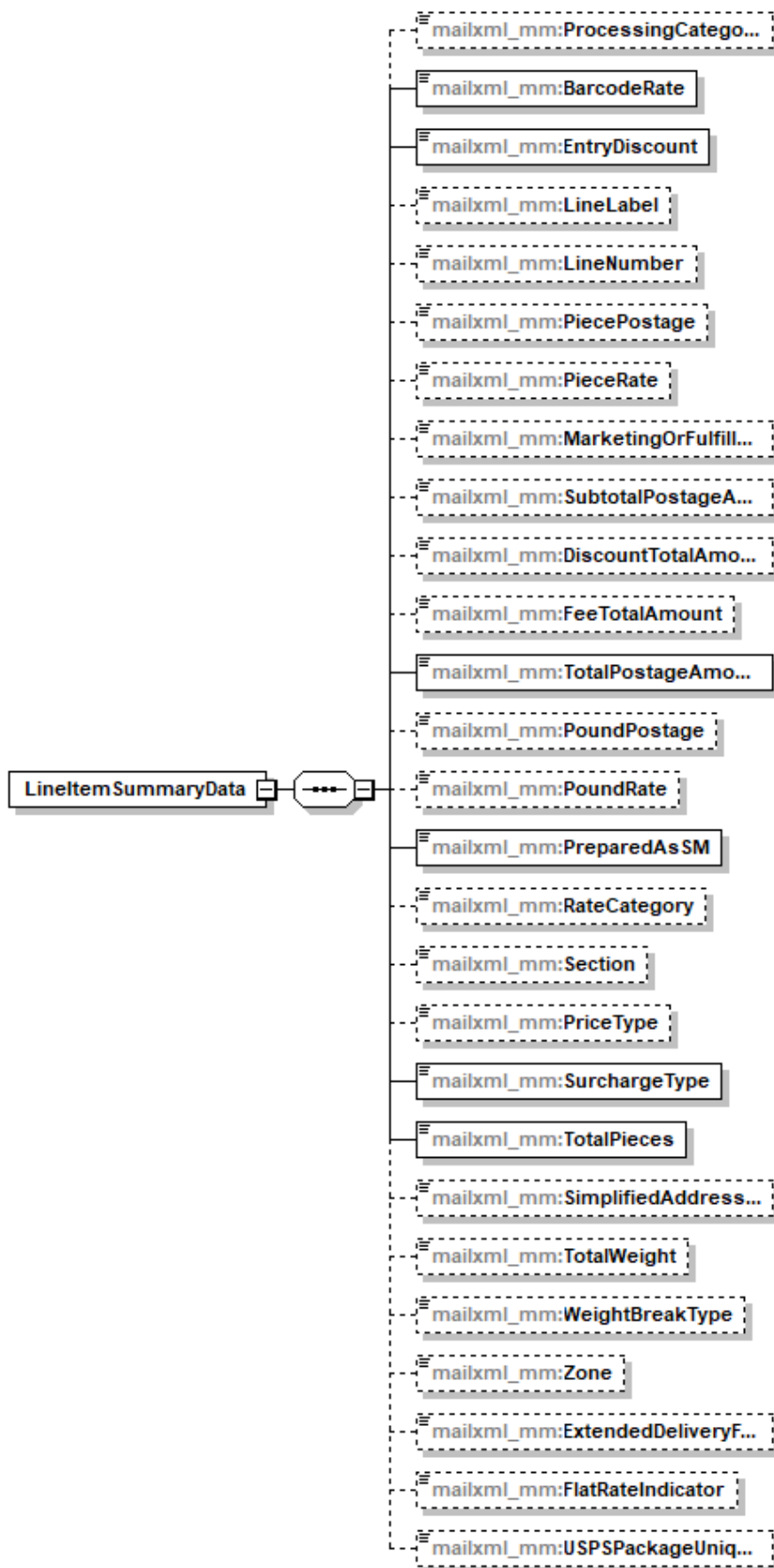
diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Query request for Postage Statement Invoice .

element InvoiceQueryResponse

diagram	<p>The diagram illustrates the structure of the InvoiceQueryResponse element. It is a sequence of three components:</p> <ul style="list-style-type: none"> mailxml_mm:InvoiceResponse...: A required element. mailxml_mm:SubmitterTrackingID: An optional element, indicated by a dashed border. A choice between two optional elements: <ul style="list-style-type: none"> mailxml_mm:QueryResults: A required element within the choice. mailxml_defs:QueryError: An optional element, indicated by a dashed border, with the description: "Error issued when the query data cannot be provided."
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response to the query for invoice a postage statement.</p>

element **LineItemSummaryData**

diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
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element **MailingGroupQueryRequest**

diagram	<p>The diagram shows the structure of the MailingGroupQueryRequest element. It is a container element with a title bar and a description: "Query request for mailing group identification information." The structure includes:</p> <ul style="list-style-type: none"> An attributes container (indicated by a minus sign icon) containing: <ul style="list-style-type: none"> A group (indicated by a minus sign icon) named mailxml_mm:MailXMLMail... containing: <ul style="list-style-type: none"> mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID A sequence container (indicated by a circle with three dots) containing: <ul style="list-style-type: none"> mailxml_mm:SubmittingParty (indicated by a plus sign icon) mailxml_mm:SubmittingSoftwa... (indicated by a plus sign icon) mailxml_mm:SubmitterTrackingID (indicated by a dashed border)
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Query request for mailing group identification information.

element **MailingGroupQueryResponse**

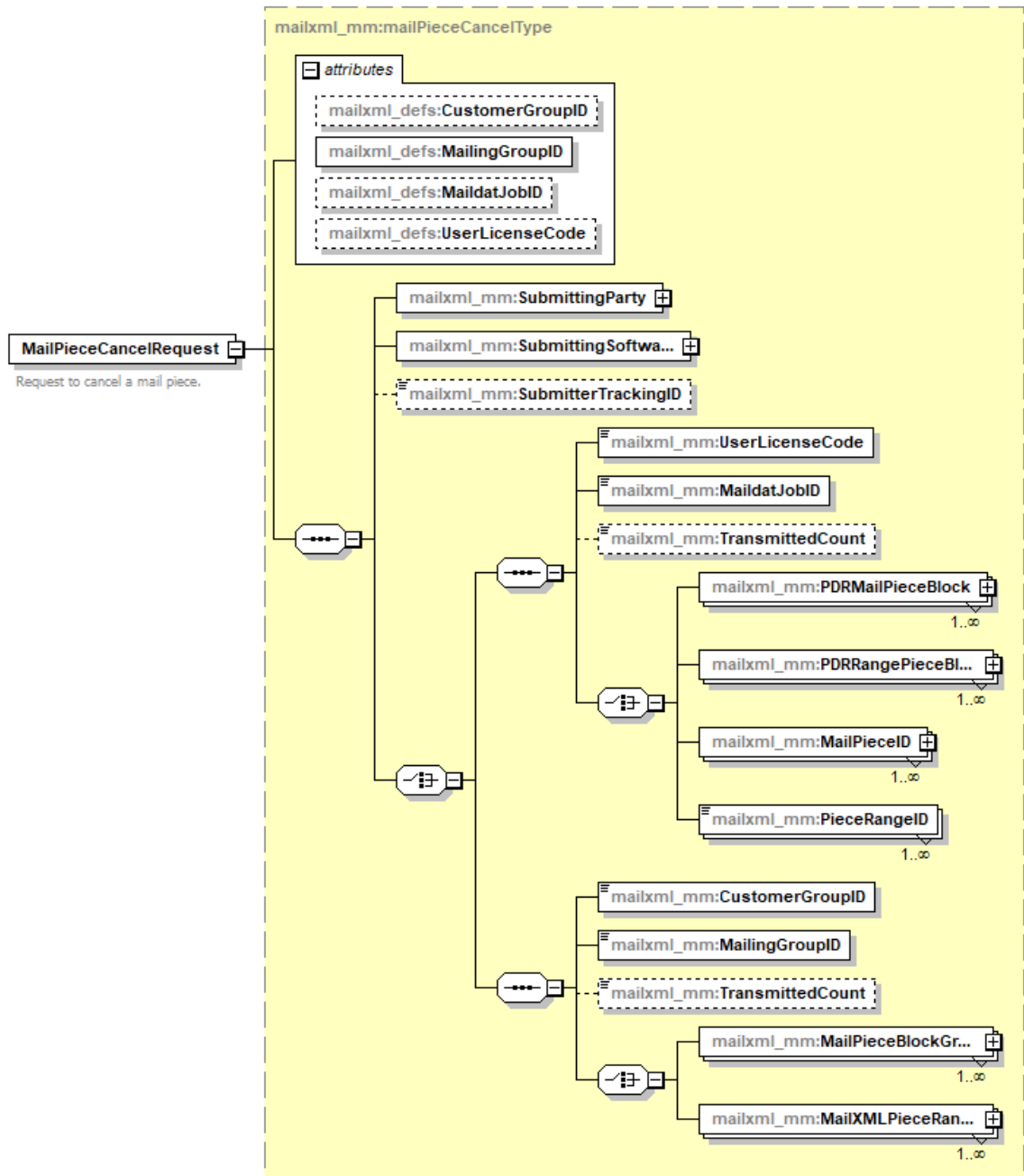
diagram	<p>The diagram shows the structure of the MailingGroupQueryResponse element. It is a container element with a title bar and a description: "Response to the query request for mailing group identification information." The structure includes:</p> <ul style="list-style-type: none"> An attributes container (indicated by a minus sign icon) containing: <ul style="list-style-type: none"> A group (indicated by a minus sign icon) named mailxml_mm:MailXMLMail... containing: <ul style="list-style-type: none"> mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:Status (indicated by a dashed border) A sequence container (indicated by a circle with three dots) containing: <ul style="list-style-type: none"> mailxml_mm:TrackingID (indicated by a dashed border) mailxml_mm:SubmitterTrackingID (indicated by a dashed border) A choice container (indicated by a circle with a cross) containing: <ul style="list-style-type: none"> mailxml_mm:QueryResults (indicated by a plus sign icon) mailxml_defs:QueryError (indicated by a plus sign icon) with a description: "Error issued when the query data cannot be provided."
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the query request for mailing group identification information.

element **MailingGroupSummary**

diagram	<pre> graph LR MGSM[MailingGroupSummary] --- Seq((...)) Seq --- MailerJobID[mailxml_mm:MailerJobID] Seq --- BeginDate[mailxml_mm:BeginDate] Seq --- EndDate[mailxml_mm:EndDate] Seq --- OpenDate[mailxml_mm:OpenDate] Seq --- CloseDate[mailxml_mm:CloseDate] Seq --- PreparerName[mailxml_mm:PreparerName] Seq --- PreparerCRID[mailxml_mm:PreparerCRID] Seq --- Origin[mailxml_mm:Origin] Seq --- Description[mailxml_mm:Description] </pre>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

element MailPieceCancelRequest

diagram



namespace http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

type [mailxml_mm:mailPieceCancelType](#)

annotation
documentation
Request to cancel a mail piece.

element **MailPieceCancelResponse**

diagram	<p>MailPieceCancelResponse</p> <p>Response to the request to cancel a mail piece.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response to the request to cancel a mail piece.</p>

element MailPieceCreateRequest

diagram

MailPieceCreateRequest

"Request to update a mail piece.
Note: the MailXMLPieceRangeBlock and PDRRangePieceBlock blocks inside the mailPieceRequest block will be removed in the next major Mail.XML version. At this time it is strongly advised that millers stop using these two blocks, instead utilize the PDRMailPieceBlock and MailPieceBlockGroup blocks"

mailxml_mm:mailPieceRequestType (extension)

mailxml_mm:SubmittingParty

mailxml_mm:SubmittingSoftwa...

mailxml_mm:SubmitterTrackingID

mailxml_mm:UserLicenseCode

mailxml_mm:MaildatJobID

mailxml_mm:TransmittedCount

mailxml_mm:PDRMailPieceBlock

1..∞

mailxml_mm:CustomerGroupID

mailxml_mm:MailingGroupID

mailxml_mm:TransmittedCount

mailxml_mm:MailPieceBlockGr...

1..∞

mailxml_mm:CampaignData

0..∞

attributes

grp mailxml_defs:LargeTrans...

mailxml_defs:MessageGroupID

mailxml_defs:TotalMessageCou...

mailxml_defs:MessageSerialNu...

mailxml_defs:TransmittedRecor...

mailxml_defs:TotalRecordsAcro...

mailxml_defs:LastMessage

grp mailxml_defs:MailXMLHea...

mailxml_defs:CustomerGroupID

mailxml_defs:MailingGroupID

mailxml_defs:MaildatJobID

mailxml_defs:UserLicenseCode

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	extension of mailxml_mm:mailPieceRequestType
annotation	documentation "Request to update a mail piece. Note: the MailXMLPieceRangeBlock and PDRRangePieceBlock blocks inside the mailPieceRequest block will be removed in the next major Mail.XML version. At this time it is strongly advised that milers stop using these two blocks, instead utilize the PDRMailPieceBlock and MailPieceBlockGroup blocks"

element **MailPieceCreateResponse**

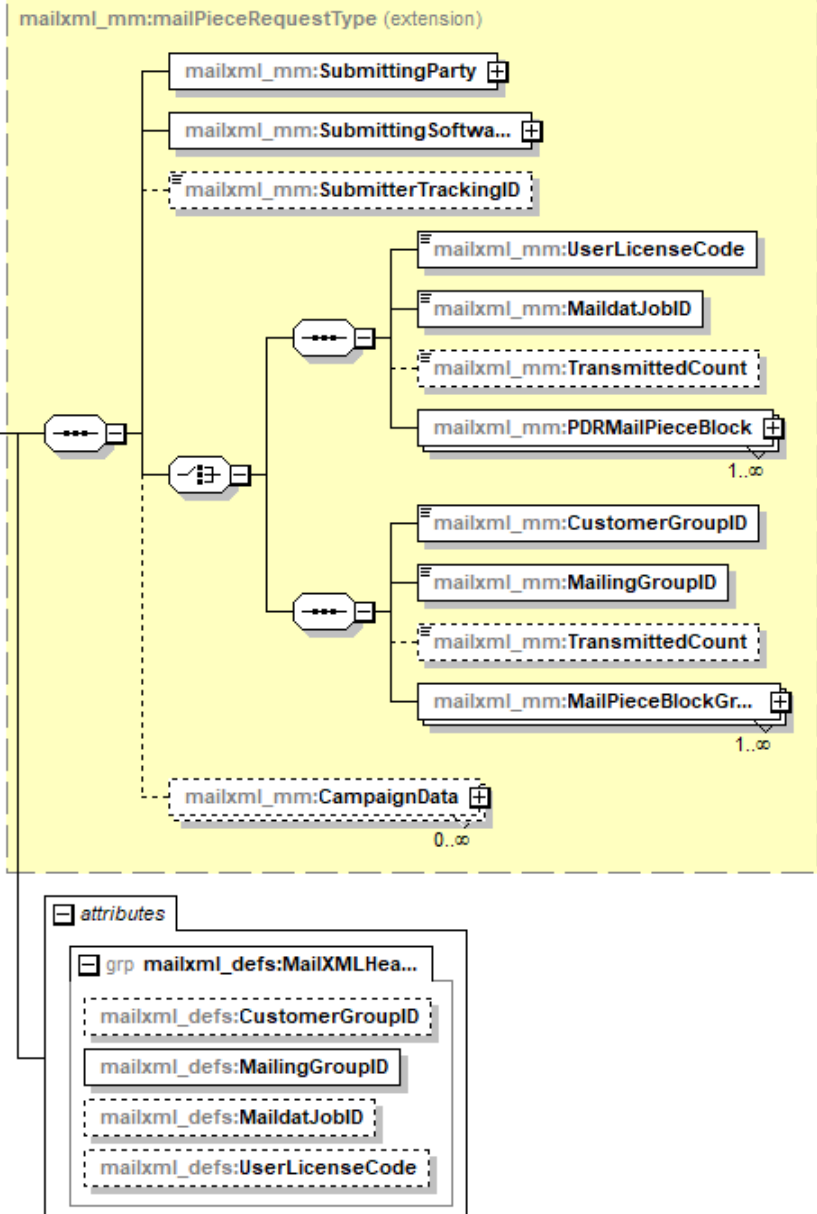
diagram	<p>The diagram illustrates the structure of the MailPieceCreateResponse element. It is a container element (rectangle with a small square on the right) containing a text description: "Response to the request to create a mailpiece." This container is connected to a sequence connector (oval with three dots). The sequence connector leads to a choice connector (oval with a vertical bar and a plus sign). This choice connector branches into two paths: one leading to a dashed box containing two elements, mailxml_mm:TrackingID and mailxml_mm:SubmitterTrackingID, and another leading to a choice connector (oval with a vertical bar and a plus sign). This second choice connector branches into two elements: mailxml_mm:MailPieceCreateA... and mailxml_mm:MailPieceCreateR.... Each element is represented by a rectangle with a small square on the right and a plus sign in the top right corner.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the request to create a mailpiece.

element MailPieceUpdateRequest

diagram

MailPieceUpdateRequest

"Request to update a mail piece.
Note: the MailXMLPieceRangeBlock and PDRRangePieceBlock blocks inside the mailPieceRequest block will be removed in the next major Mail.XML version. At this time it is strongly advised that milers stop using these two blocks, instead utilize the PDRMailPieceBlock and MailPieceBlockGroup blocks"



namespace http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

type extension of [mailxml_mm:mailPieceRequestType](#)

annotation
documentation
"Request to update a mail piece. Note: the MailXMLPieceRangeBlock and PDRRangePieceBlock blocks inside the mailPieceRequest block will be removed in the next major Mail.XML version. At this time it is strongly advised that milers stop using these two blocks, instead utilize the PDRMailPieceBlock and MailPieceBlockGroup blocks"

element MailPieceUpdateResponse

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the request to update a mail piece.

element ManifestCancelRequest

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request to cancel a manifest.

element ManifestCancelResponse

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to a request to cancel a manifest.

element ManifestCreateRequest

diagram	<p>The diagram shows the structure of the ManifestCreateRequest element. It is a container for an attributes group and a sequence of five child elements. The attributes group contains a grp mailxml_defs:MailXMLHea... group, which in turn contains five attributes: mailxml_defs:CustomerGroupID, mailxml_defs:MailingGroupID, mailxml_defs:MaildatJobID, and mailxml_defs:UserLicenseCode. The sequence of child elements consists of: mailxml_mm:SubmittingParty, mailxml_mm:SubmittingSoftwa..., mailxml_mm:SubmitterTrackingID, mailxml_mm:InternationalOrDo..., and mailxml_mm:ManifestMailInfo. The ManifestMailInfo element has a cardinality of 1..∞.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Enumerates Mail Pieces.

element ManifestCreateResponse

diagram	<p>The diagram shows the structure of the ManifestCreateResponse element. It is a container for a sequence of three child elements. The first element is a choice between mailxml_mm:TrackingID and mailxml_mm:SubmitterTrackingID. The second element is a choice between mailxml_mm:ManifestCreateA... and mailxml_mm:ManifestCreateR.... The third element is a choice between mailxml_mm:ManifestCreateA... and mailxml_mm:ManifestCreateR....</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to ManifestCreateRequest Message

element ManifestPaymentExtractQueryRequest

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Query request for Manifest Payment Extract.

element ManifestPaymentExtractDelivery

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

element ManifestPaymentExtractNotification

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Notification from PostalOne! to Mailer Notifying them the availability of file.

element ManifestPaymentExtractQueryResponse

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the query for a postage statement.

element **OpenMailingGroupRequest**

diagram	<p>The diagram shows the structure of the OpenMailingGroupRequest element. It is a container element with a description: "Request to open a Mailing Group as a method to allow USPS customers to organize documents in a manner that suits their business needs." The structure includes:</p> <ul style="list-style-type: none"> An attributes container with a group grp mailxml_mm:MailXMLOpe... containing the element mailxml_mm:CustomerGroupID. A sequence container (indicated by a circle with three dots) containing four elements: <ul style="list-style-type: none"> mailxml_mm:SubmittingParty (required, indicated by a '+' sign) mailxml_mm:SubmittingSoftwa... (required, indicated by a '+' sign) mailxml_mm:SubmitterTrackingID (optional, indicated by a dashed border) mailxml_mm:MailingGroupData (required, indicated by a '+' sign)
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request to open a Mailing Group as a method to allow USPS customers to organize documents in a manner that suits their business needs.

element **OpenMailingGroupResponse**

diagram	<p>The diagram shows the structure of the OpenMailingGroupResponse element. It is a container element with a description: "Response from USPS to the customer request to open a Mailing Group". The structure includes:</p> <ul style="list-style-type: none"> A sequence container (indicated by a circle with three dots) containing two elements: <ul style="list-style-type: none"> mailxml_mm:TrackingID (optional, indicated by a dashed border) mailxml_mm:SubmitterTrackingID (optional, indicated by a dashed border) A choice container (indicated by a circle with a vertical line) containing two elements: <ul style="list-style-type: none"> mailxml_mm:OpenMailingGrou... (required, indicated by a '+' sign) with description: "Response from USPS to the customer indicating that a Mailing Group was opened" mailxml_mm:OpenMailingGrou... (required, indicated by a '+' sign) with description: "Response from USPS to the customer indicating that a Mailing Group could not be opened and why."
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response from USPS to the customer request to open a Mailing Group

element **PaymentMessage**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

element **PaymentMessageQueryRequest**

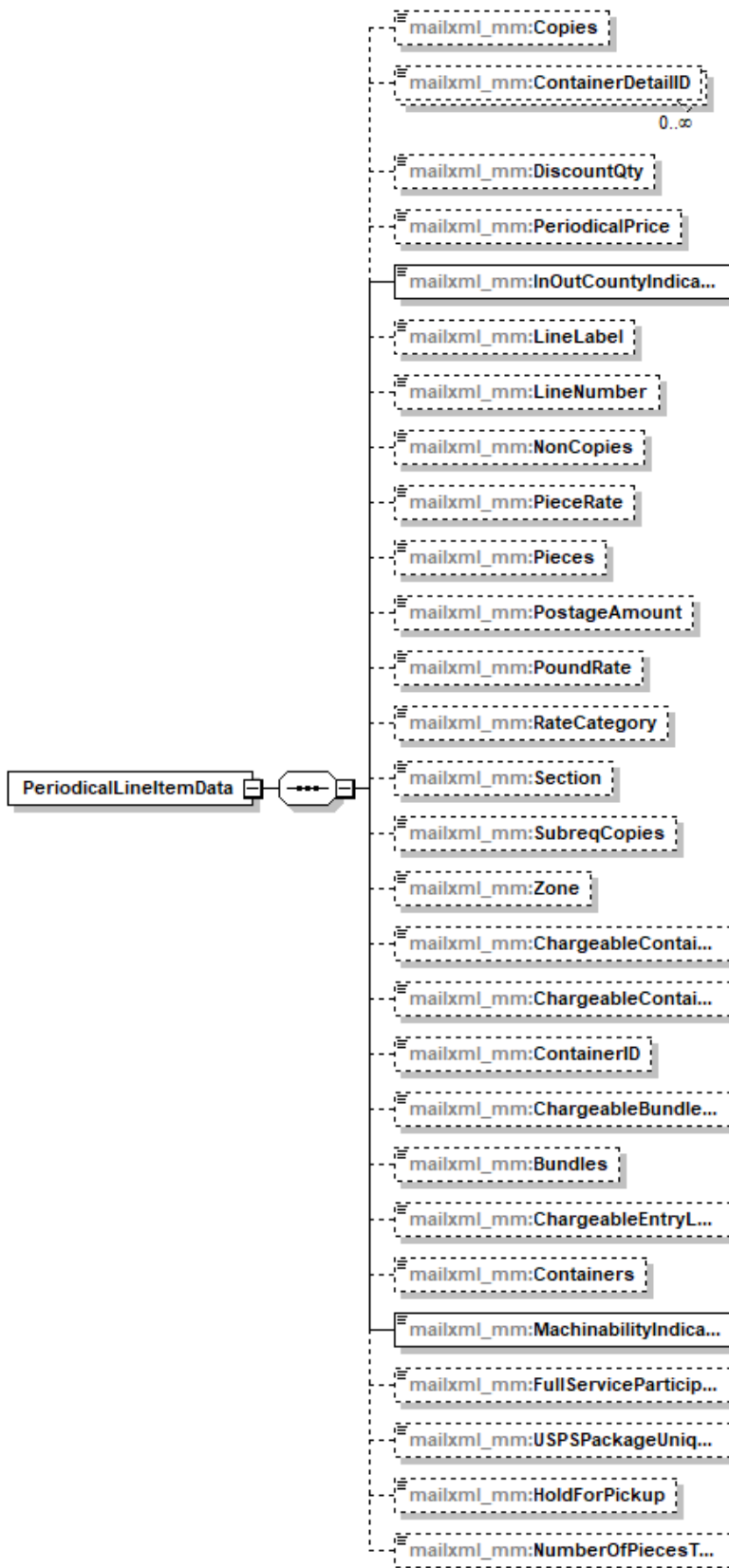
diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Query request for a payment message.

element **PaymentMessageQueryResponse**

<p>diagram</p>	
<p>namespace</p>	<p>http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm</p>
<p>annotation</p>	<p>documentation Response to the query request for a payment message.</p>

element **PeriodicalLineItemData**

diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
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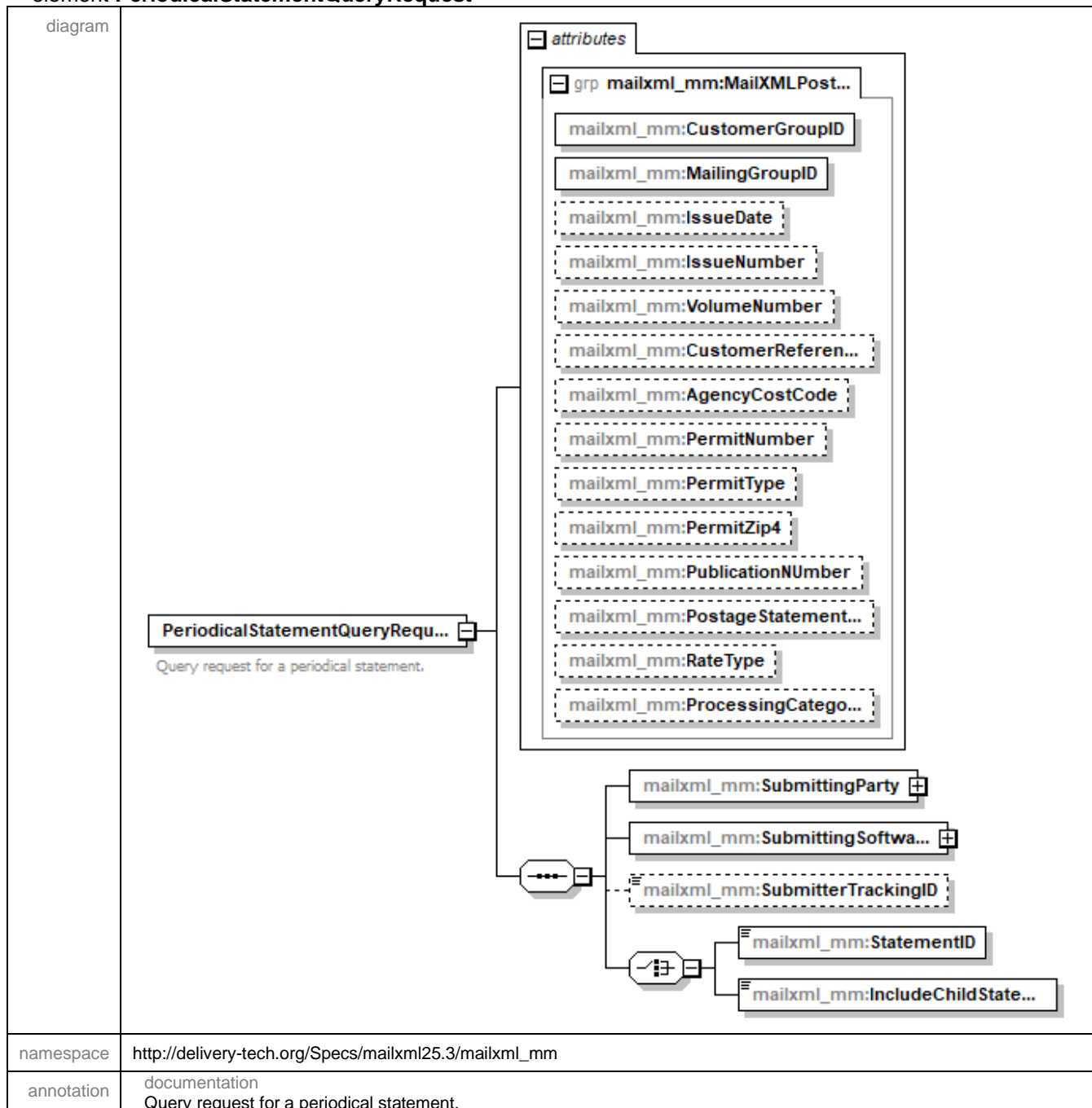
element **PeriodicalStatementCreateRequest**

<p>diagram</p>	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request to create a periodical statement.

element **PeriodicalStatementCreateResponse**

diagram	<p>The diagram illustrates the structure of the PeriodicalStatementCreateResponse element. It begins with a box labeled PeriodicalStatementCreateRes... with the description "Response to a request to create a periodical statement." This is followed by an optional element (indicated by a dashed line). The sequence then continues with mailxml_mm:TrackingID and mailxml_mm:SubmitterTrackingID. Finally, there is a choice element (indicated by a circle with a plus sign) containing two mailxml_mm:PeriodicalStatem... elements.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response to a request to create a periodical statement.</p>

element **PeriodicalStatementQueryRequest**



element **PeriodicalStatementQueryResponse**

diagram	<p>The diagram illustrates the structure of the PeriodicalStatementQueryResponse element. It features a main box labeled PeriodicalStatementQueryResp... with the description "Response to a query request for a periodical statement." This box is connected to a large container box labeled attributes. Inside the attributes container, there is a group box labeled grp mailxml_mm:MailXMLPost... which contains three sub-elements: mailxml_mm:CustomerGroupID, mailxml_mm:MailingGroupID, and mailxml_mm:Status (the latter is shown with a dashed border). Below the attributes container, there is a sequence of elements connected by a line with a circle containing three dots. This sequence starts with a dashed box labeled mailxml_mm:TrackingID, followed by another dashed box labeled mailxml_mm:SubmitterTrackingID. This is followed by a choice box (a circle with a vertical line and a plus sign) that branches into two options: mailxml_mm:QueryResults and mailxml_defs:QueryError. The mailxml_defs:QueryError element has a description: "Error issued when the query data cannot be provided."</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response to a query request for a periodical statement.</p>

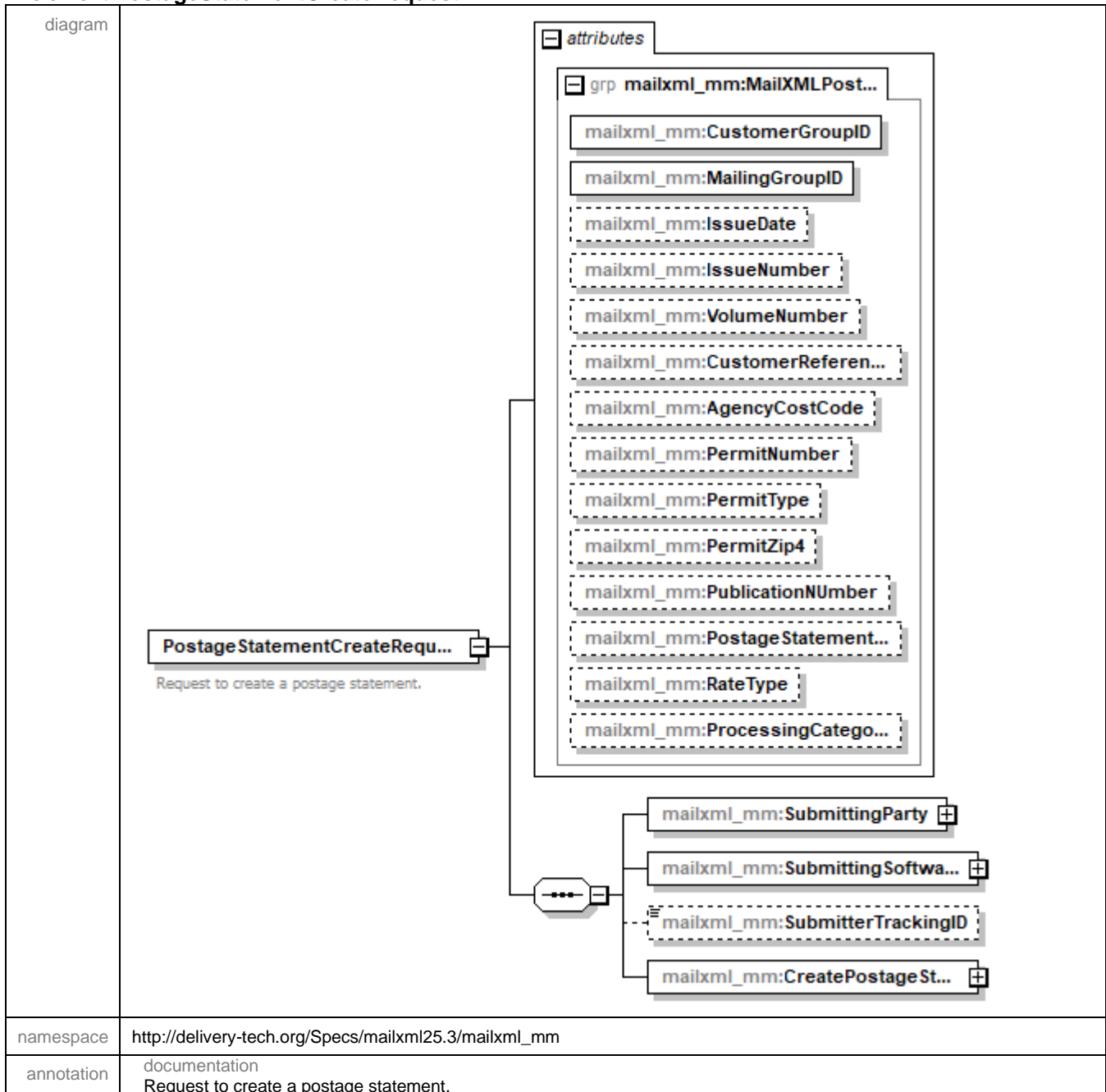
element **PostageStatementCancelRequest**

<p>diagram</p>	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Request to cancel a postage statement.</p>

element **PostageStatementCancelResponse**

diagram	<p>The diagram shows the structure of the PostageStatementCancelResponse element. It is a sequence of two elements: TrackingID and SubmitterTrackingID, both of type mailxml_mm:TrackingID. This sequence is followed by a choice of two elements: Postage Statementen... and Postage Statementen..., both of type mailxml_mm:Postage Statementen....</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response to a request to cancel a postage statement.</p>

element **PostageStatementCreateRequest**

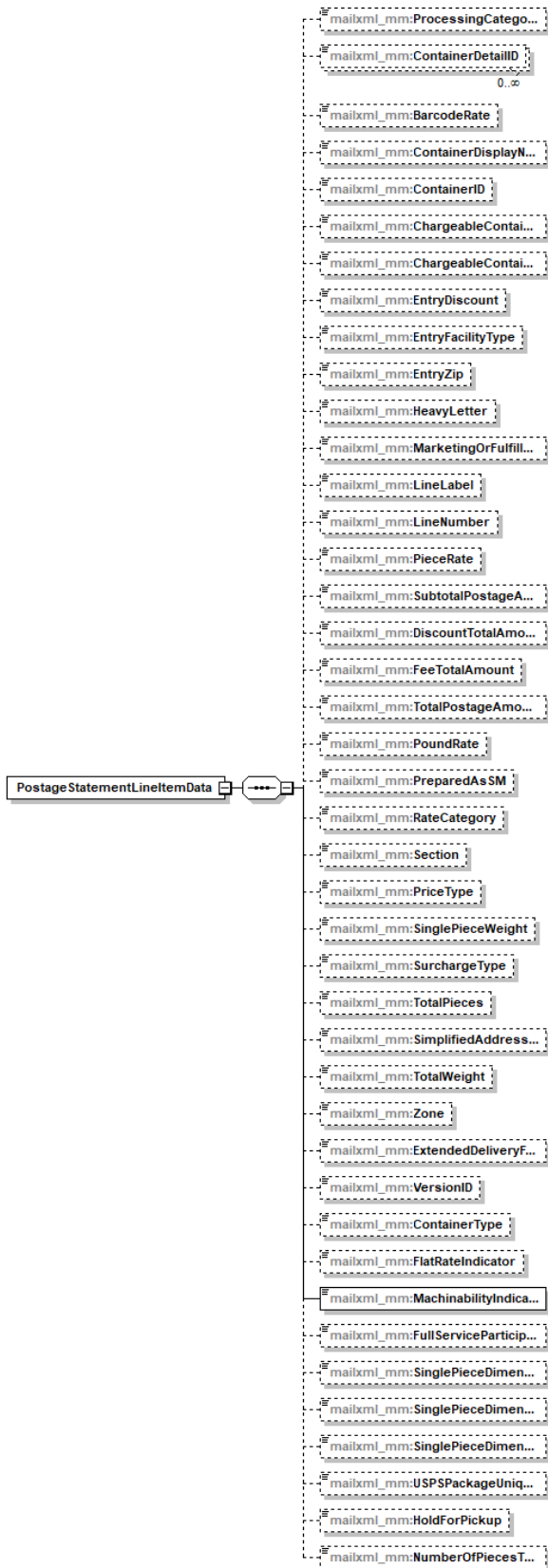


element **PostageStatementCreateResponse**

diagram	<p>The diagram illustrates the structure of the PostageStatementCreateResponse element. It is a sequence of elements:</p> <ul style="list-style-type: none"> A sequence container (dashed line) containing: <ul style="list-style-type: none"> <code>mailxml_mm:TrackingID</code> <code>mailxml_mm:SubmitterTrackingID</code> A choice container (circle with a plus sign) containing two instances of <code>mailxml_mm:Postage Statemen...</code>.
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response to a request to create a postage statement.</p>

element PostageStatementLineItemData

diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
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element **PostageStatementQueryRequest**

<p>diagram</p>	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Query request for a postage statement.

element **PostageStatementQueryResponse**

diagram	<p>The diagram shows the structure of the PostageStatementQueryResponse element. It is a container element with a description: "Response to the query for a postage statement." The structure includes:</p> <ul style="list-style-type: none"> attributes (grouped): <ul style="list-style-type: none"> grp mailxml_mm:MailXMLPost... (grouped): <ul style="list-style-type: none"> mailxml_mm:CustomerGroupID (required) mailxml_mm:MailingGroupID (required) mailxml_mm:Status (optional, dashed border) mailxml_mm:TrackingID (optional, dashed border) mailxml_mm:SubmitterTrackingID (optional, dashed border) mailxml_mm:QueryResults (optional, solid border) mailxml_defs:QueryError (optional, solid border, with description: "Error issued when the query data cannot be provided.")
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the query for a postage statement.

element **PostageStatementStatusQueryRequest**

diagram	<p>The diagram shows the structure of the PostageStatementStatusQueryRequest element. It is a container element with a description: "Query request for postage statement status." The structure includes:</p> <ul style="list-style-type: none"> attributes (grouped): <ul style="list-style-type: none"> grp mailxml_mm:MailXMLDas... (grouped): <ul style="list-style-type: none"> mailxml_mm:CustomerGroupID (required) mailxml_mm:MailingGroupID (required) mailxml_mm:SubmittingParty (optional, solid border) mailxml_mm:SubmittingSoftwa... (optional, solid border) mailxml_mm:SubmitterTrackingID (optional, dashed border) mailxml_mm:StatementID (optional, solid border) mailxml_mm:IncludeChildState... (optional, dashed border)
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Query request for postage statement status.

element **PostageStatementStatusQueryResponse**

diagram	<pre> <?xml version='1.0'?> <PostageStatementStatusQueryResponse> <!-- Response to the query for postage statement status. --> <attributes> <!-- grp mailxml_mm:MailXMLDas... --> <mailxml_mm:CustomerGroupID/> <mailxml_mm:MailingGroupID/> </attributes> <choice> <!-- mailxml_mm:TrackingID --> <!-- mailxml_mm:SubmitterTrackingID --> </choice> <choice> <!-- mailxml_mm:QueryResults --> <!-- mailxml_defs:QueryError --> </choice> </PostageStatementStatusQueryResponse> </pre>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the query for postage statement status.

element **QualificationReportCreateRequest**

diagram	<p>QualificationReportCreateRequest</p> <p>Request by a USPS customer for USPS to create a Qualification Report that is used to submit standardized documentation compliant with the DMM 708.1.</p> <p>Attributes:</p> <ul style="list-style-type: none"> mailxml_mm:MailXMLQual... mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:Replace (optional) mailxml_mm:MixedMailFlag mailxml_mm:TotalMessageCount (optional) mailxml_mm:TotalDocVersionWi... (optional) mailxml_mm:LastMessage (optional) <p>Elements:</p> <ul style="list-style-type: none"> mailxml_mm:SubmittingParty mailxml_mm:SubmittingSoftwa... mailxml_mm:SubmitterTrackingID (optional) mailxml_mm:OnePassPlannedO... (optional) mailxml_mm:QualificationReport
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Request by a USPS customer for USPS to create a Qualification Report that is used to submit standardized documentation compliant with the DMM 708.1.</p>

element **QualificationReportCreateResponse**

diagram	<p>QualificationReportCreateResponse</p> <p>Response from USPS to a customer request to create a Qualification Report.</p> <p>Elements:</p> <ul style="list-style-type: none"> mailxml_mm:TrackingID (optional) mailxml_mm:SubmitterTrackingID (optional) mailxml_mm:QualificationRepo... (Response from USPS indicating that a Qualification Report was created.) mailxml_mm:QualificationRepo... (Response from USPS indicating that a Qualification Report could not be created and why.)
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response from USPS to a customer request to create a Qualification Report.</p>

element **QualificationReportDetailCreateRequest**

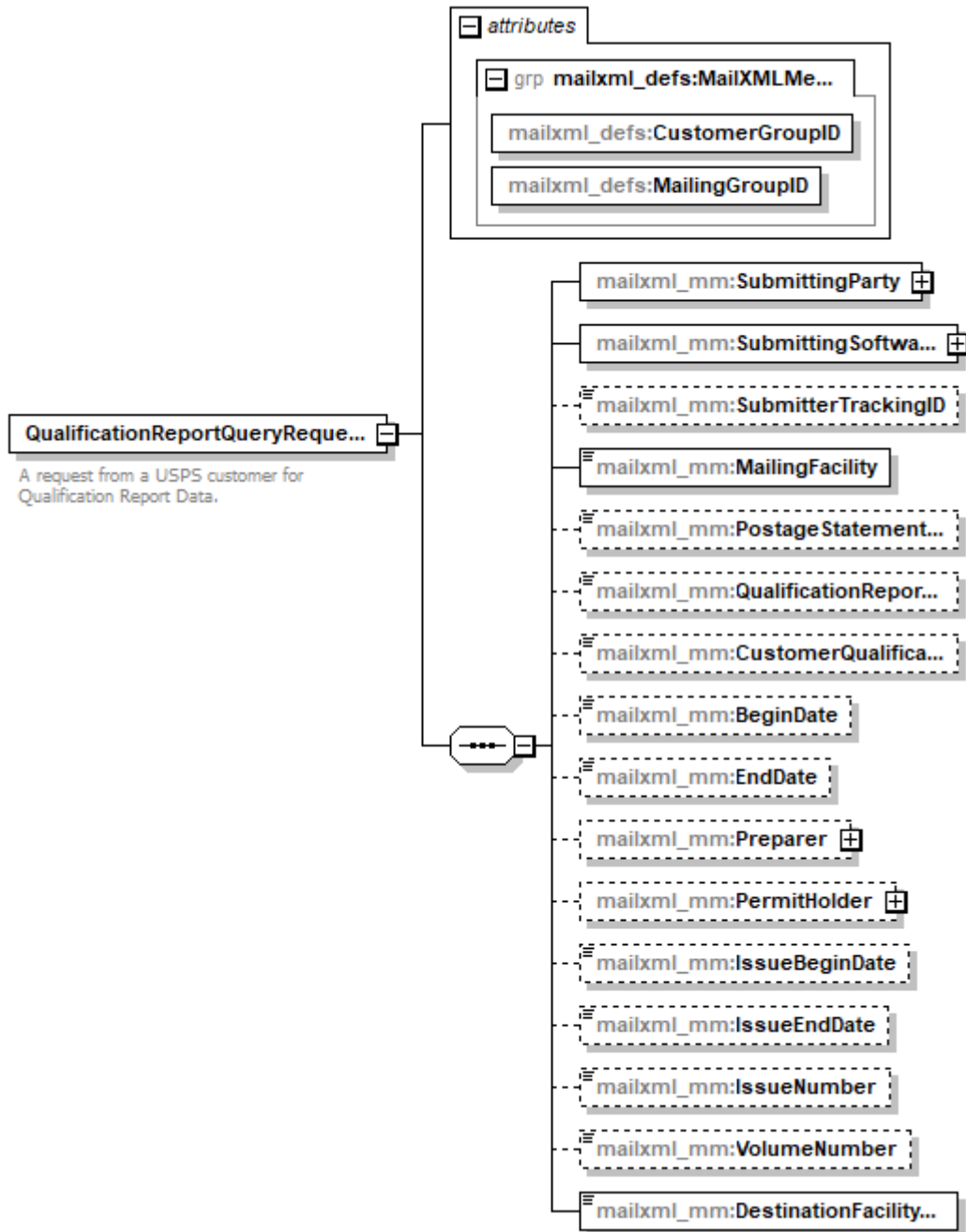
<p>diagram</p>	<p>QualificationReportDetailCreate...</p> <p>Request by a USPS customer for USPS to create a Qualification Report that is used to submit standardized documentation compliant with the DMM 708.1.</p> <p>attributes</p> <ul style="list-style-type: none"> grp mailxml_mm:MailXMLQual... <ul style="list-style-type: none"> mailxml_mm:CustomerGroupID mailxml_mm:MailingGroupID mailxml_mm:Replace mailxml_mm:MixedMailFlag mailxml_mm:TotalMessageCount mailxml_mm:TotalDocVersionWi... mailxml_mm:LastMessage <p>mailxml_mm:SubmittingParty</p> <p>mailxml_mm:Submitting Softwa...</p> <p>mailxml_mm:SubmitterTrackingID</p> <p>mailxml_mm:OnePassPlannedO...</p> <p>mailxml_mm:QualificationReport</p> <p>mailxml_mm:CampaignData 0..∞</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Request by a USPS customer for USPS to create a Qualification Report that is used to submit standardized documentation compliant with the DMM 708.1.</p>

element **QualificationReportDetailCreateResponse**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response from USPS to a customer request to create a Qualification Report.</p>

element **QualificationReportQueryRequest**

diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation A request from a USPS customer for Qualification Report Data.

element **QualificationReportQueryResponse**

diagram	<p>QualificationReportQueryResponse A response from USPS to the request for Qualification Report data.</p> <p>attributes</p> <ul style="list-style-type: none"> grp mailxml_defs:MailXMLMe... <ul style="list-style-type: none"> mailxml_defs:CustomerGroupID mailxml_defs:MailingGroupID <p>Sequence of elements:</p> <ul style="list-style-type: none"> mailxml_mm:TrackingID (optional) mailxml_mm:SubmitterTrackingID (optional) Choice: <ul style="list-style-type: none"> mailxml_mm:QueryResults (USPS provided Qualification Report data) mailxml_defs:QueryError (Error issued when the query data cannot be provided.)
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>A response from USPS to the request for Qualification Report data.</p>

element **QualificationReportSummaryCreateRequest**

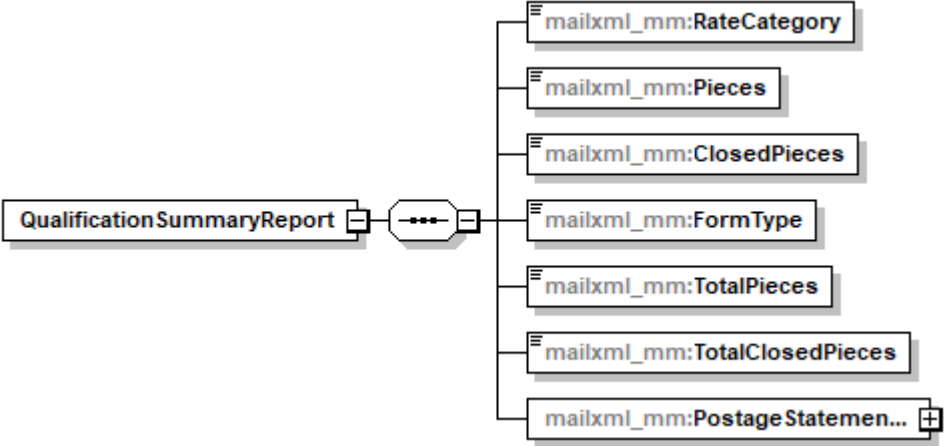
diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Request by a USPS customer for USPS to create a Qualification Report Summary that is used to submit standardized documentation compliant with the DMM 708.1. A QualificationReportDetailCreateRequest message must follow for a complete qualification report generation.</p>

element **QualificationReportSummaryCreateResponse**


diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

annotation	documentation Response from USPS to a customer request to create a Qualification Report.
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element **QualificationSummaryReport**

diagram	 <p>The diagram shows the structure of the QualificationSummaryReport element. It is a container element (rectangle with a small square on the right) that contains a sequence container (octagon with three dots). This sequence container holds seven child elements, each represented by a rectangle with a small square on the right: mailxml_mm:RateCategory, mailxml_mm:Pieces, mailxml_mm:ClosedPieces, mailxml_mm:FormType, mailxml_mm:TotalPieces, mailxml_mm:TotalClosedPieces, and mailxml_mm:Postage Statemen... (truncated). The last element has a small square with a plus sign on its right side, indicating it is a complex or extensible element.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

element **ReconciliationReport**

diagram	 <p>The diagram shows the structure of the ReconciliationReport element. It is a container element (rectangle with a small square on the right) that contains a sequence container (octagon with three dots). This sequence container holds one child element: mailxml_mm:QualificationRepo... (truncated). The child element has a small square with a plus sign on its right side, indicating it is a complex or extensible element.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

element **ReconciliationReportQueryRequest**

diagram	<pre> graph TD Root[ReconciliationReportQueryRequest Query request for a reconciliation report.] Root --> Attributes[attributes] Attributes --> MailXMLData[MailXMLData] MailXMLData --> CustomerGroupID[CustomerGroupID] MailXMLData --> MailingGroupID[MailingGroupID] Root --> Sequence[Sequence] Sequence --> SubmittingParty[SubmittingParty] Sequence --> SubmittingSoftware[SubmittingSoftware] Sequence --> SubmitterTrackingID[SubmitterTrackingID] Sequence --> QualificationReport[QualificationReport] Sequence --> BeginDate[BeginDate] Sequence --> EndDate[EndDate] Sequence --> Preparer[Preparer] Sequence --> PermitHolder[PermitHolder] Sequence --> IssueBeginDate[IssueBeginDate] Sequence --> IssueEndDate[IssueEndDate] Sequence --> IssueNumber[IssueNumber] Sequence --> VolumeNumber[VolumeNumber] </pre>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Query request for a reconciliation report.

element **ReconciliationReportQueryResponse**

diagram	<p>The diagram shows the structure of the ReconciliationReportQueryResponse element. It is a container element with a description: "Response to the query for a reconciliation report." It contains an attributes group with a MailXMLDas... group containing CustomerGroupID and MailingGroupID. It also contains a choice element with two options: TrackingID and SubmitterTrackingID. Finally, it contains a choice element with two options: QueryResults and QueryError (with a description: "Error issued when the query data cannot be provided.").</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Response to the query for a reconciliation report.

element **SummaryZipDestinationReportCreateRequest**

diagram	<p>The diagram shows the structure of the SummaryZipDestinationReportCreateRequest element. It is a container element with a description: "Request to create a Customer Mail Report." It contains a choice element with two options: SubmittingParty and SubmittingSoftwa.... It also contains a choice element with two options: SubmitterTrackingID and CustomerGroupID. Finally, it contains a choice element with two options: MailingGroupID and OnePassPlannedO.... It also contains a choice element with two options: OnePassOrTwoPass and EntryPointZip. Finally, it contains a choice element with two options: EntryFacilityType and SummaryZipDesti... (with a cardinality of 1..∞).</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	documentation Request to create a Customer Mail Report.

element **SummaryZipDestinationReportCreateResponse**

diagram	<p>The diagram shows the structure of the SummaryZipDestinationReportCreateResponse element. It is a container element with a title bar. Inside, there is a text description: "Response to the Request to create a SummaryZipDestinationReportCreate". The element contains several child elements: a mailxml_mm:TrackingID element, a mailxml_mm:SubmitterTrackingID element, and a mailxml_mm:SummaryZipDesti... element. The mailxml_mm:SummaryZipDesti... element is a container element with a title bar, and it contains two mailxml_mm:SummaryZipDesti... elements.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response to the Request to create a SummaryZipDestinationReportCreate</p>

element **TMSDataLoggerDelivery**

diagram	<p>The diagram shows the structure of the TMSDataLoggerDelivery element. It is a container element with a title bar. Inside, there is a text description: "Delivery of TMS Data Logger information by USPS.". The element contains several child elements: a mailxml_defs:LargeTrans... element, a mailxml_mm:SubmittingParty element, a mailxml_mm:SubmittingSoftwa... element, a mailxml_defs:DataRecipient element, a mailxml_mm:PushMessageID element, and a mailxml_mm:TMSDataLoggerD... element. The mailxml_defs:LargeTrans... element is a container element with a title bar, and it contains several child elements: mailxml_defs:MessageGroupID, mailxml_defs:TotalMessageCou..., mailxml_defs:MessageSerialNu..., mailxml_defs:TransmittedRecor..., mailxml_defs:TotalRecordsAcro..., and mailxml_defs:LastMessage.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Delivery of TMS Data Logger information by USPS.</p>

element TMSDataLoggerNotification

diagram	<p>The diagram shows the structure of the TMSDataLoggerNotification element. It is a container element (rectangle with a small square on the left) containing a sequence of elements (oval with three dots). The sequence contains five elements: mailxml_mm:SubmittingParty (dashed box), mailxml_mm:SubmittingSoftwa... (dashed box), mailxml_defs:DataRecipient (dashed box), mailxml_mm:NotificationDate (solid box), and mailxml_mm:TMSDataLoggerN... (solid box). The last element has a cardinality of 1..∞.</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Notification from TMS to Mailer Notifying them with the availability of data logger file.</p>

element TMSDataLoggerQueryRequest

diagram	<p>The diagram shows the structure of the TMSDataLoggerQueryRequest element. It is a container element (rectangle with a small square on the left) containing a sequence of elements (oval with three dots). The sequence contains four elements: mailxml_mm:SubmittingParty (dashed box), mailxml_mm:SubmittingSoftwa... (dashed box), mailxml_mm:SubmitterTrackingID (dashed box), and mailxml_mm:TMSDataLoggerQ... (solid box).</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Query request to retrieve TMS Data Logger Data</p>

element TMSDataLoggerQueryResponse

diagram	<p>The diagram shows the structure of the TMSDataLoggerQueryResponse element. It is a container element (rectangle with a small square on the left) containing a sequence of elements (oval with three dots). The sequence contains three elements: mailxml_mm:TrackingID (dashed box), mailxml_mm:SubmitterTrackingID (dashed box), and a choice element (oval with a vertical line). The choice element contains two elements: mailxml_mm:QueryResults (solid box) and mailxml_defs:QueryError (solid box). The mailxml_defs:QueryError element has a description: "Error issued when the query data cannot be provided."</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
annotation	<p>documentation</p> <p>Response to the query for TMS Data Logger</p>

complexType abstractInternationalPostageStatementDataType

diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
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complexType abstractPeriodicalStatementDataType

diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
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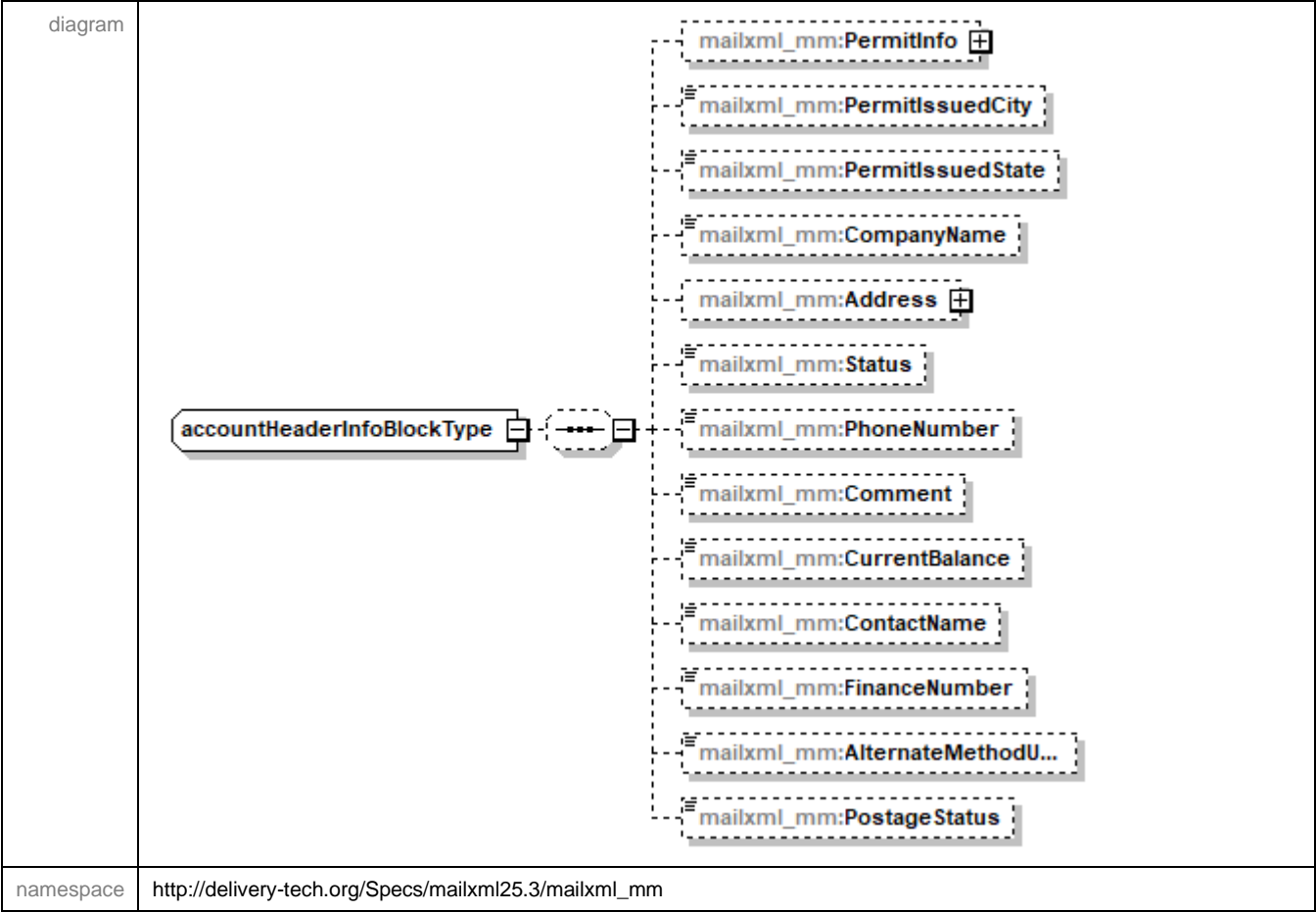
complexType abstractPostageStatementDataType

diagram

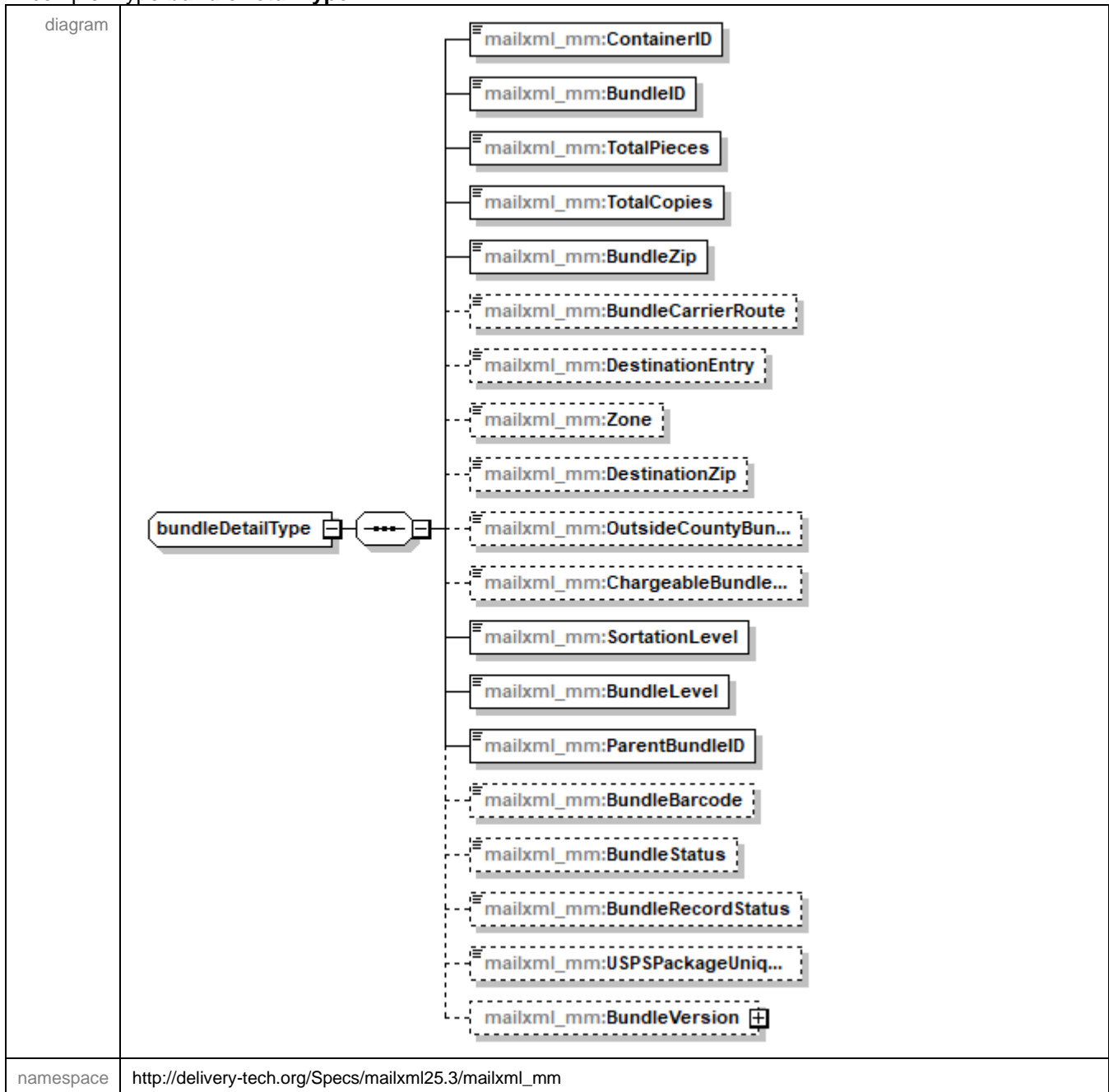


namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
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complexType **accountHeaderInfoBlockType**



complexType **bundleDetailType**



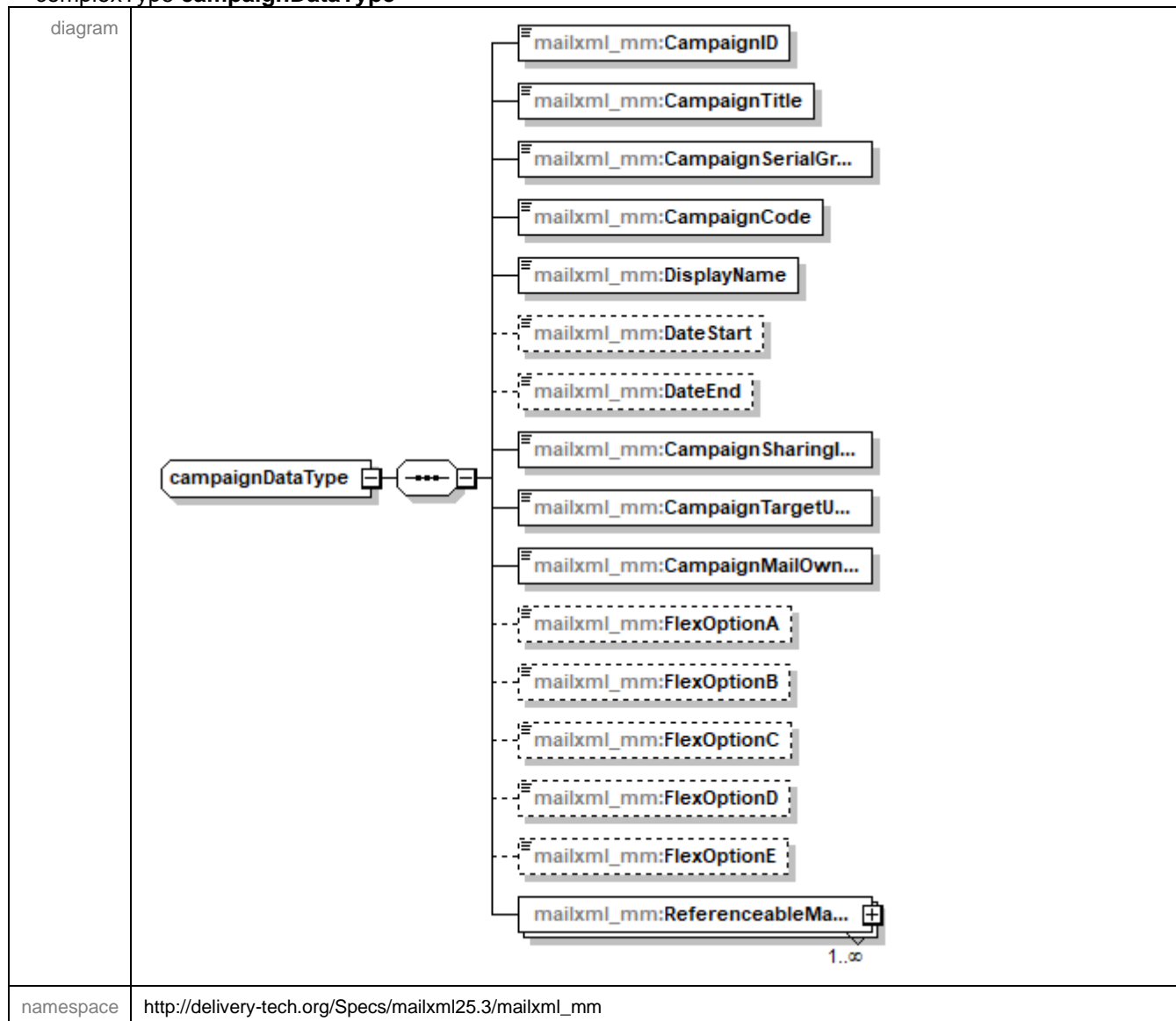
complexType **bundleRecordType**

diagram	<pre> xsd:element name="bundleRecordType" type="bundleRecordType"> <div> mailxml_mm:PublicationInfo mailxml_mm:PublicationTitle mailxml_mm:PostageStatement... mailxml_mm:ChargeableContai... mailxml_mm:ChargeableBundle... mailxml_mm:Bundles mailxml_mm:IssueDate mailxml_mm:IssueNumber mailxml_mm:VolumeNumber </div> </pre>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

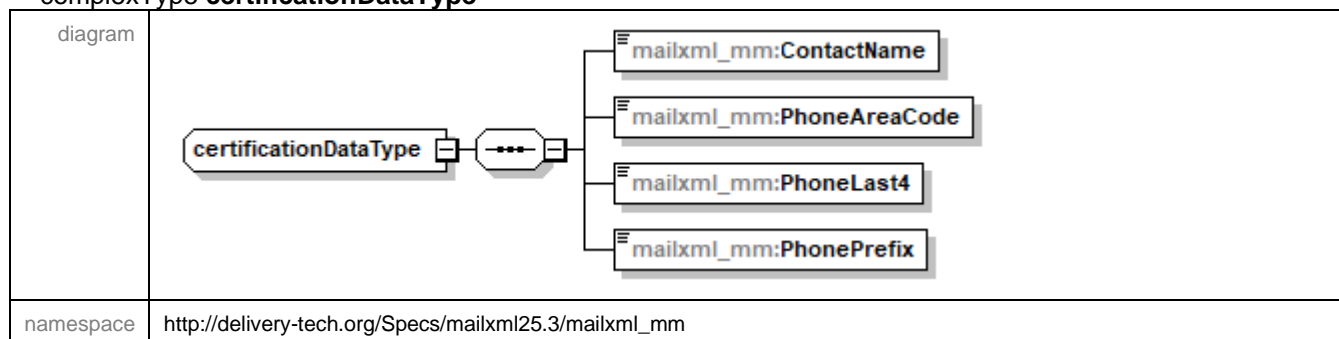
complexType **bundleVersionRecordType**

diagram	<pre> xsd:element name="bundleVersionRecordType" type="bundleVersionRecordType"> <div> mailxml_mm:DocumentVersio... mailxml_mm:PublicationInfo mailxml_mm:PublicationTitle mailxml_mm:PostageStatement... mailxml_mm:ChargeableContai... mailxml_mm:ChargeableBundle... mailxml_mm:Bundles mailxml_mm:IssueDate mailxml_mm:IssueNumber mailxml_mm:VolumeNumber </div> </pre>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType campaignDataType



complexType certificationDataType



complexType componentPeriodicalAdpercentType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType componentWeightUpdateType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType containerCountType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

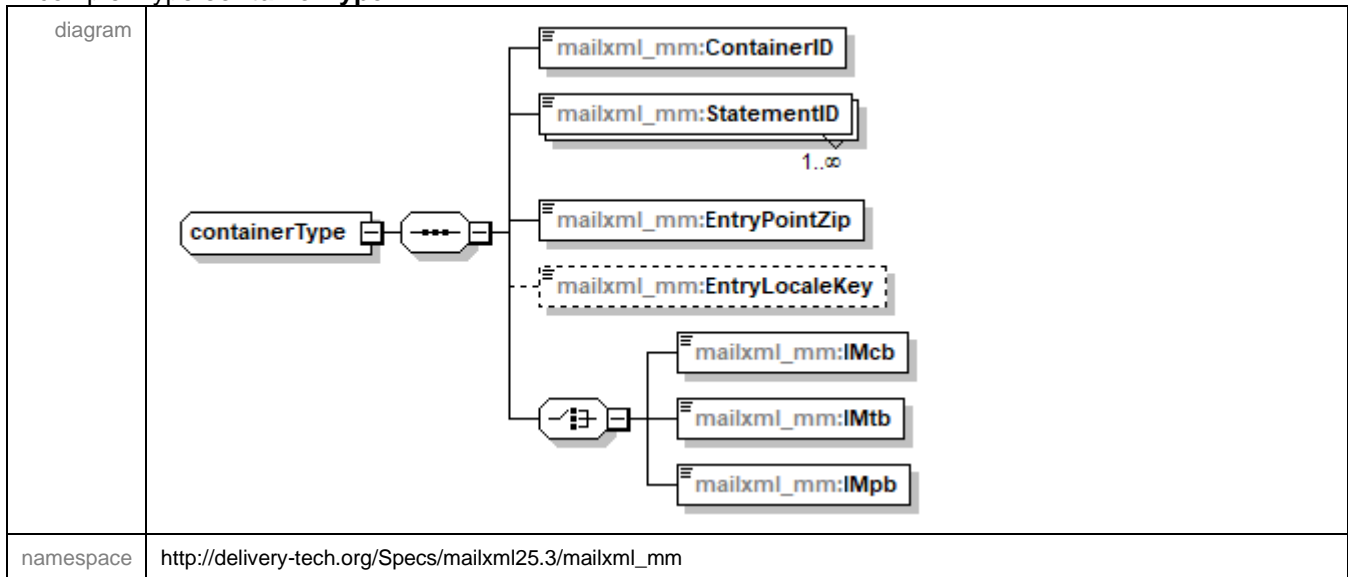
complexType containerManifestType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

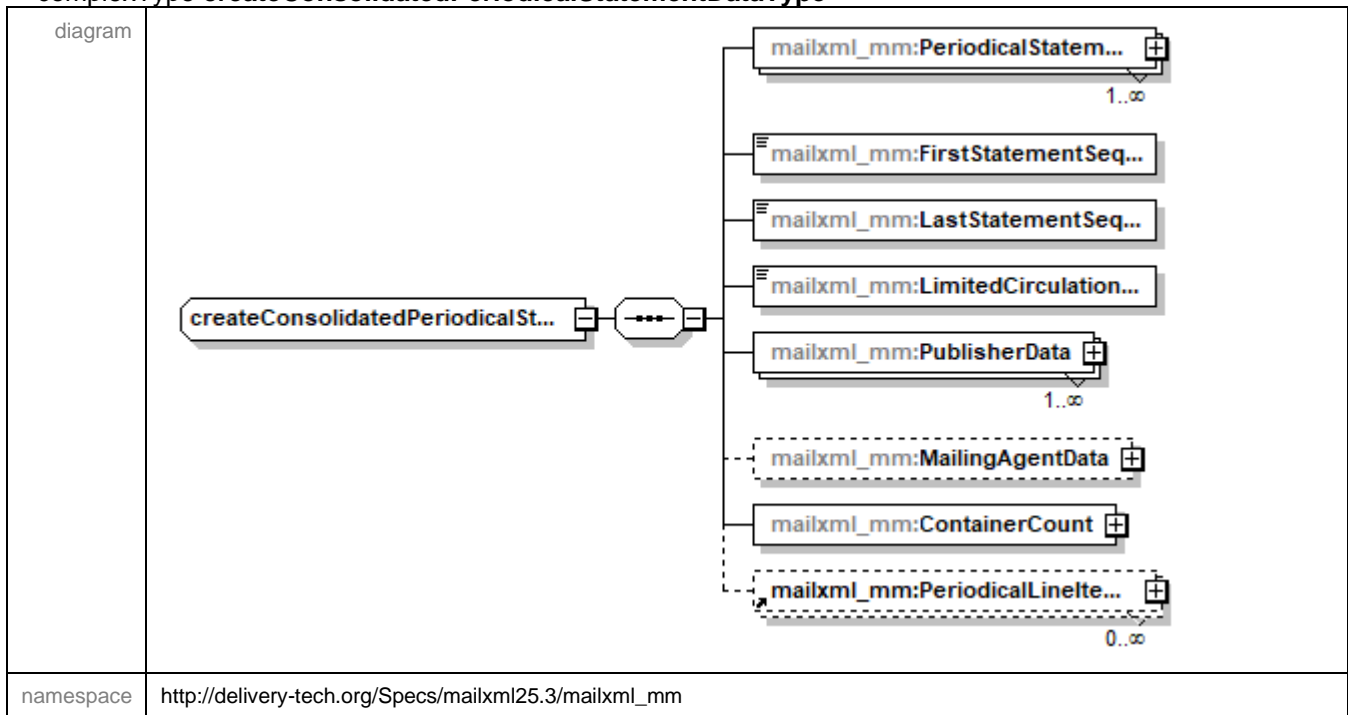
complexType containerPostageType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType containerType

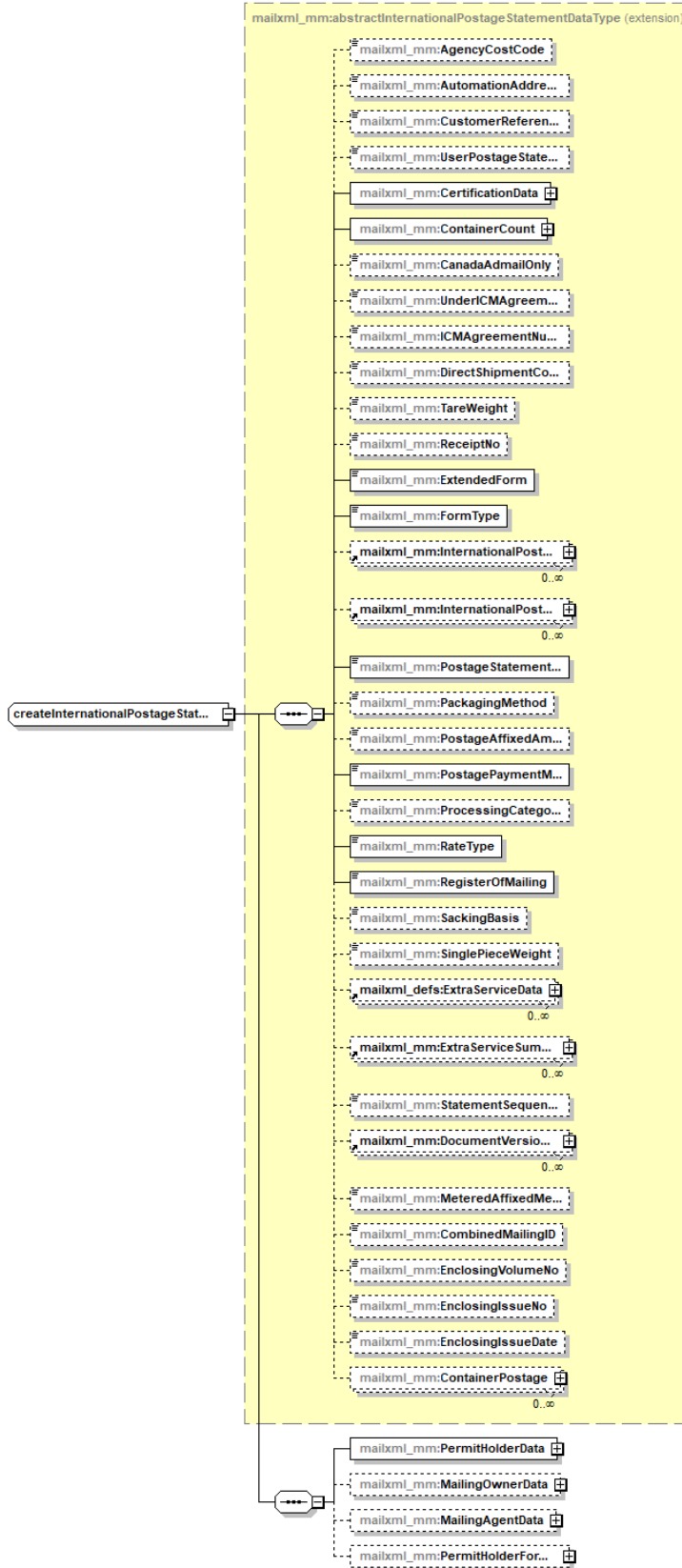


complexType createConsolidatedPeriodicalStatementDataType



complexType createInternationalPostageStatementType

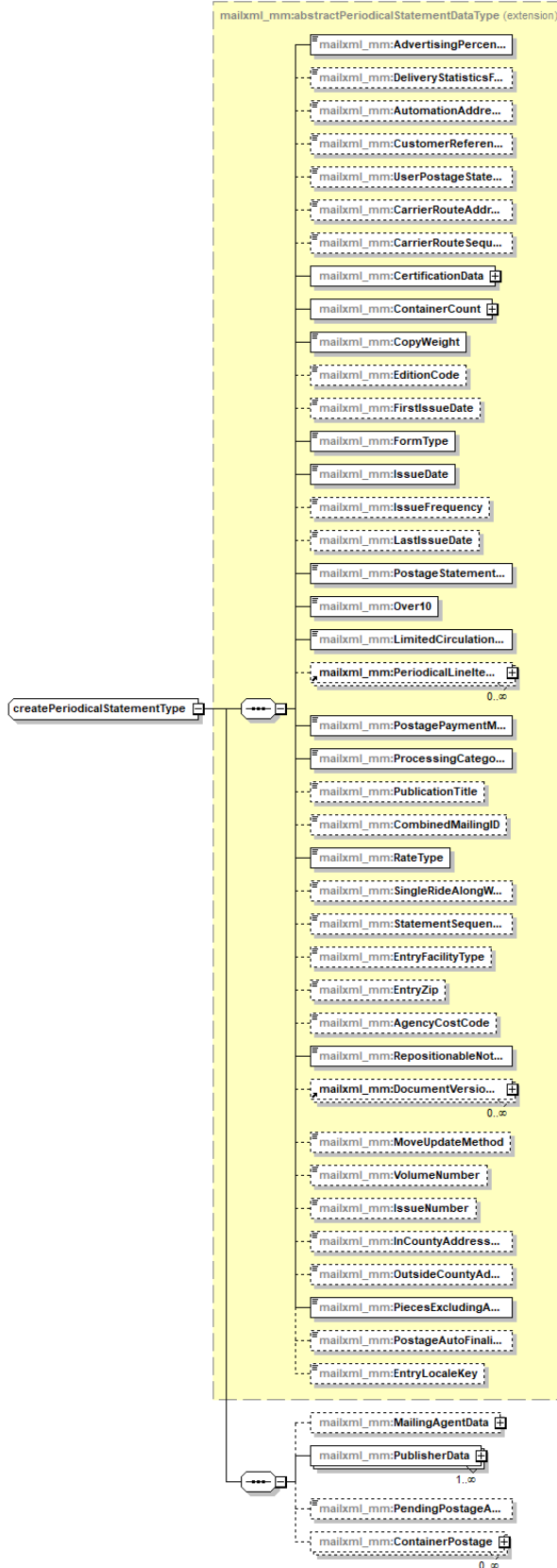
diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	extension of mailxml_mm:abstractInternationalPostageStatementDataType

complexType createPeriodicalStatementType

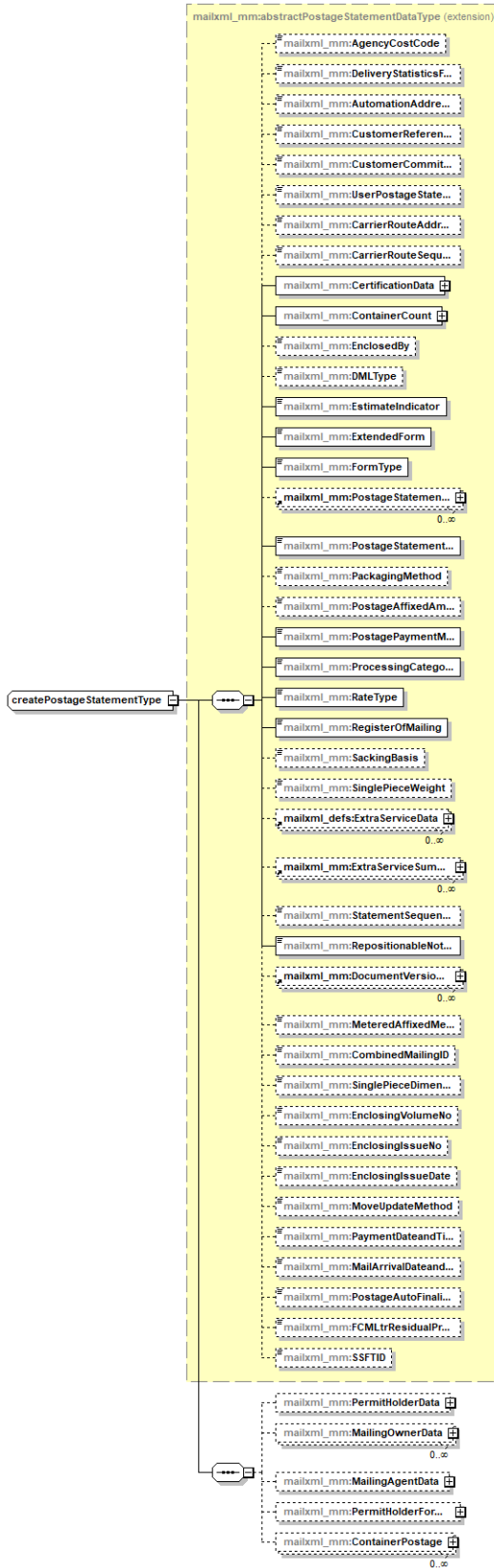
diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	extension of mailxml_mm:abstractPeriodicalStatementDataType

complexType createPostageStatementType

diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	extension of mailxml_mm:abstractPostageStatementDataType

complexType **customerMailReportInfoType**

diagram	<pre> <pre><xs:complexType base="mailxml_mm:abstractPostageStatementDataType"> <xs:sequence> <xs:element type="mailxml_mm:CustomerName"/> <xs:element type="mailxml_mm:PermitInfo" minOccurs="1"/> <xs:element type="mailxml_mm:RateAffixed"/> <xs:element type="mailxml_mm:AdditionalPermitt..." minOccurs="1"/> <xs:element type="mailxml_mm:Weight"/> <xs:element type="mailxml_mm:TotalPostage"/> <xs:element type="mailxml_mm:PostageAffixed"/> <xs:element type="mailxml_mm:NumberOfPieces"/> <xs:element type="mailxml_mm:RunningTotalNumb..."> </pre>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

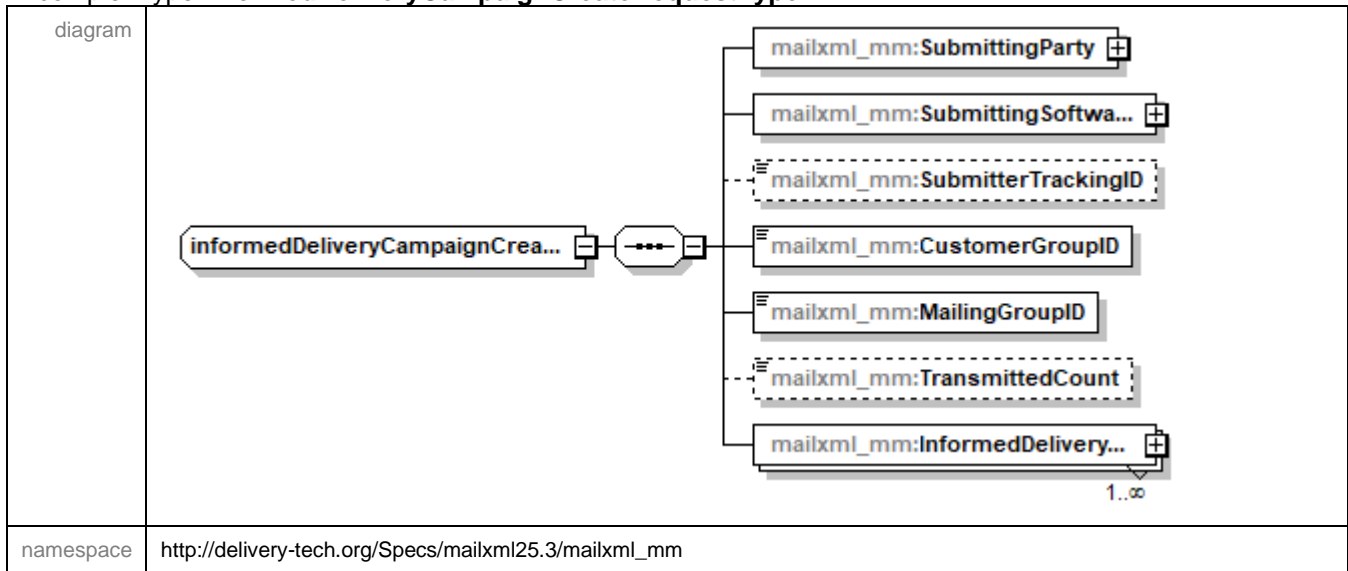
complexType **customsType**

diagram	<pre> <pre><xs:complexType> <xs:sequence> <xs:element type="mailxml_mm:Category"/> <xs:element type="mailxml_mm:Count"/> <xs:element type="mailxml_mm:Value"/> </pre>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

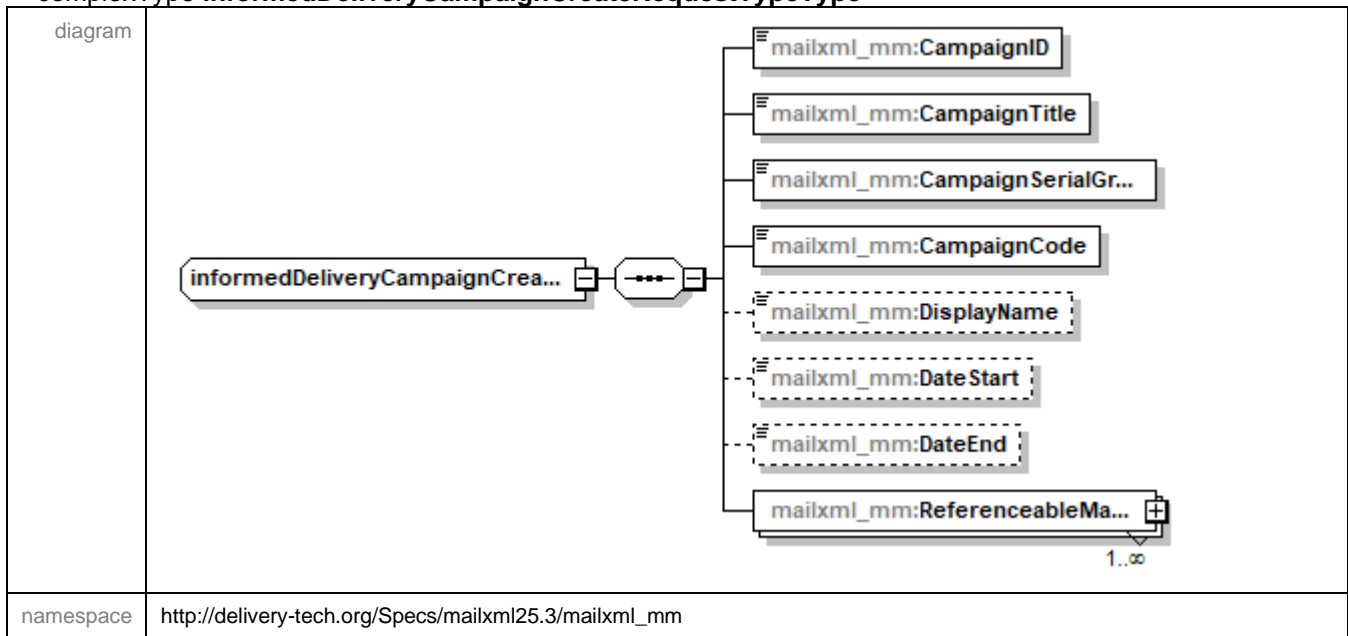
complexType **fullComponentType**

diagram	<pre> <pre><xs:complexType> <xs:sequence> <xs:element type="mailxml_mm:UserLicenseCode"/> <xs:element type="mailxml_mm:MaildatJobID"/> <xs:element type="mailxml_mm:ComponentID"/> </pre>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType informedDeliveryCampaignCreateRequestType



complexType informedDeliveryCampaignCreateRequestType



complexType informedDeliveryCampaignDeleteRequestType

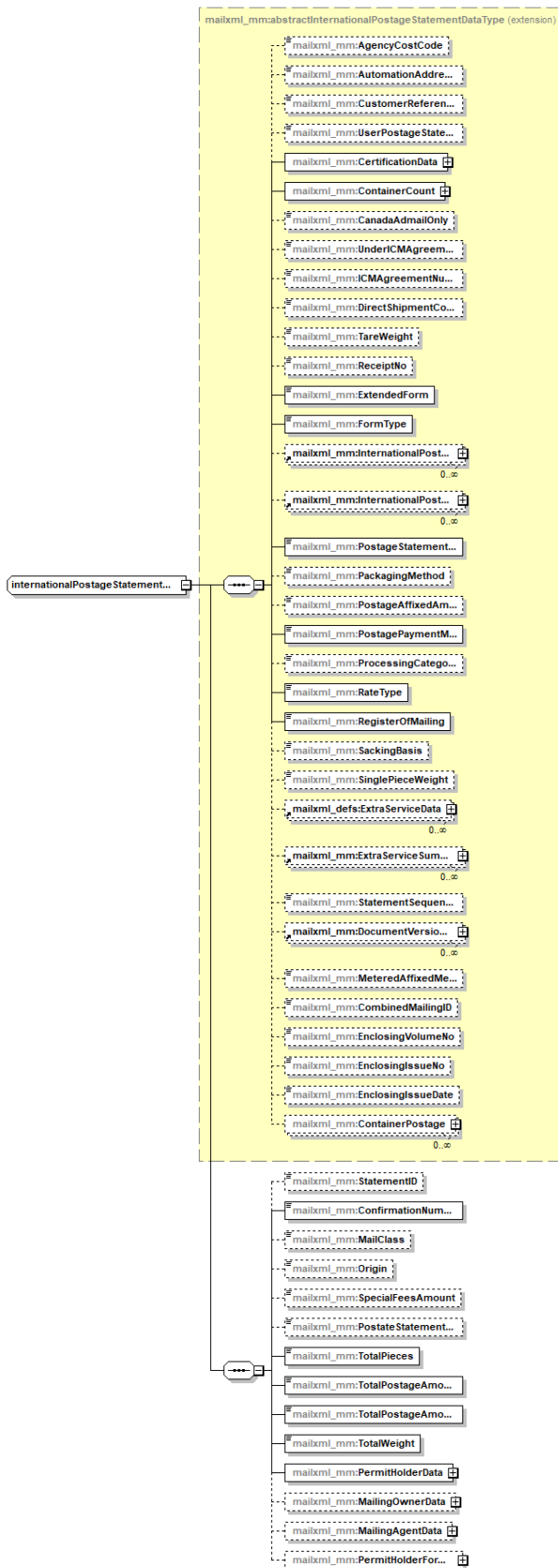
diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType informedDeliveryCampaignDeleteTypeType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType **internationalPostageStatementDataType**

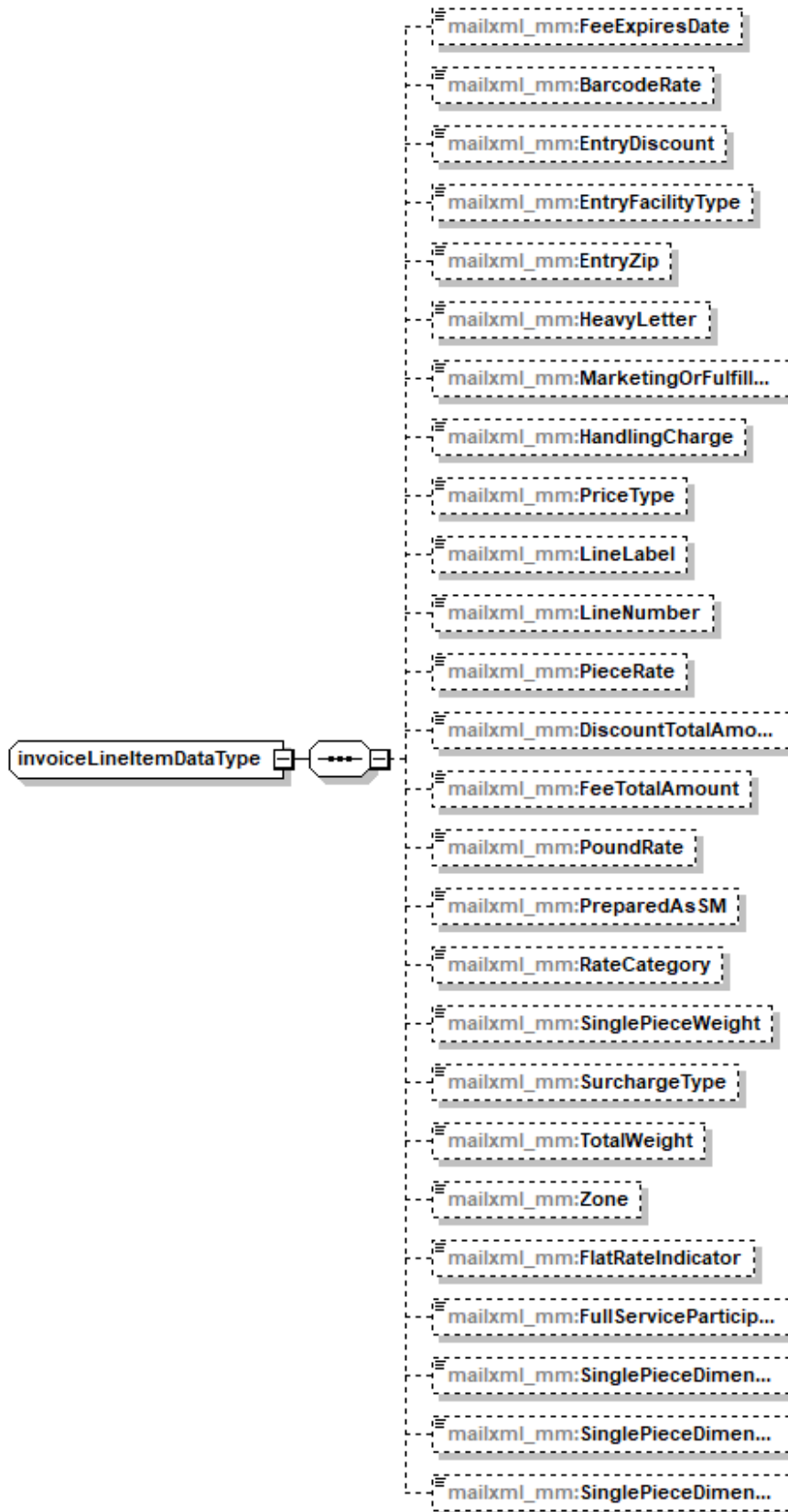
diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	extension of mailxml_mm:abstractInternationalPostageStatementDataType

complexType invoiceLineItemDataType

diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
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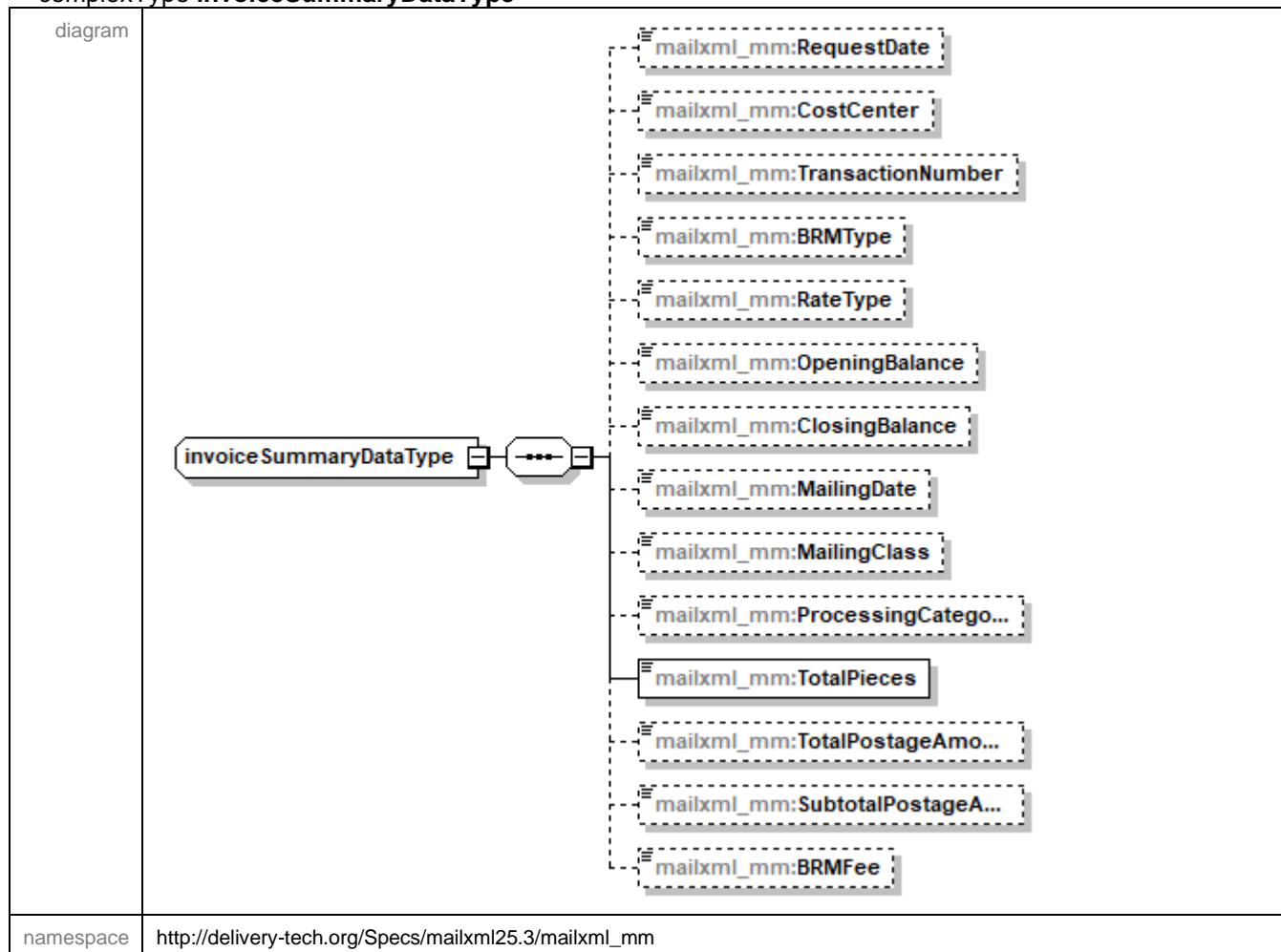
complexType **invoiceRequestHeaderInfoType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

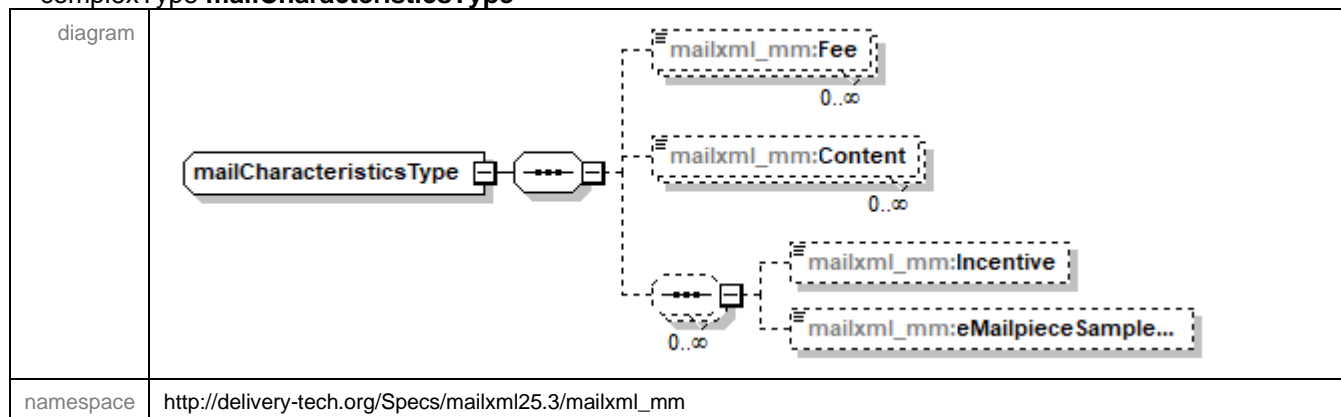
complexType **invoiceResponseHeaderInfoType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType invoiceSummaryDataType



complexType mailCharacteristicsType



complexType mailerDataRequestType

diagram	<pre> xsd:element name="mailerDataRequestType"> <xsd:sequence> <xsd:element name="mailxml_mm:MID" type="string"></xsd:element> <xsd:element name="mailxml_mm:CRID" type="string"></xsd:element> <xsd:element name="mailxml_mm:ContactName" type="string"></xsd:element> <xsd:element name="mailxml_mm:PermitPublication..." type="string"></xsd:element> </xsd:sequence> </pre>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType mailerDataType

diagram	<pre> xsd:element name="mailerDataType"> <xsd:sequence> <xsd:element name="mailxml_mm:Address1" type="string"></xsd:element> <xsd:element name="mailxml_mm:Address2" type="string"></xsd:element> <xsd:element name="mailxml_mm:City" type="string"></xsd:element> <xsd:element name="mailxml_mm:Country" type="string"></xsd:element> <xsd:element name="mailxml_mm:Email" type="string"></xsd:element> <xsd:element name="mailxml_mm:MID" type="string"></xsd:element> <xsd:element name="mailxml_mm:CRID" type="string"></xsd:element> <xsd:element name="mailxml_mm:ContactName" type="string"></xsd:element> <xsd:element name="mailxml_mm:PermitPublication..." type="string"></xsd:element> <xsd:element name="mailxml_mm:PhoneAreaCode" type="string"></xsd:element> <xsd:element name="mailxml_mm:PhoneExtension" type="string"></xsd:element> <xsd:element name="mailxml_mm:PhoneLast4" type="string"></xsd:element> <xsd:element name="mailxml_mm:PhonePrefix" type="string"></xsd:element> <xsd:element name="mailxml_mm:State" type="string"></xsd:element> <xsd:element name="mailxml_mm:ZipCode" type="string"></xsd:element> <xsd:element name="mailxml_mm:ZipCode4" type="string"></xsd:element> </xsd:sequence> </pre>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType mailerMIDCRIDDataRequestType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType mailingGroupDataType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType mailOwnerBlockType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType mailPieceBlockGroupType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

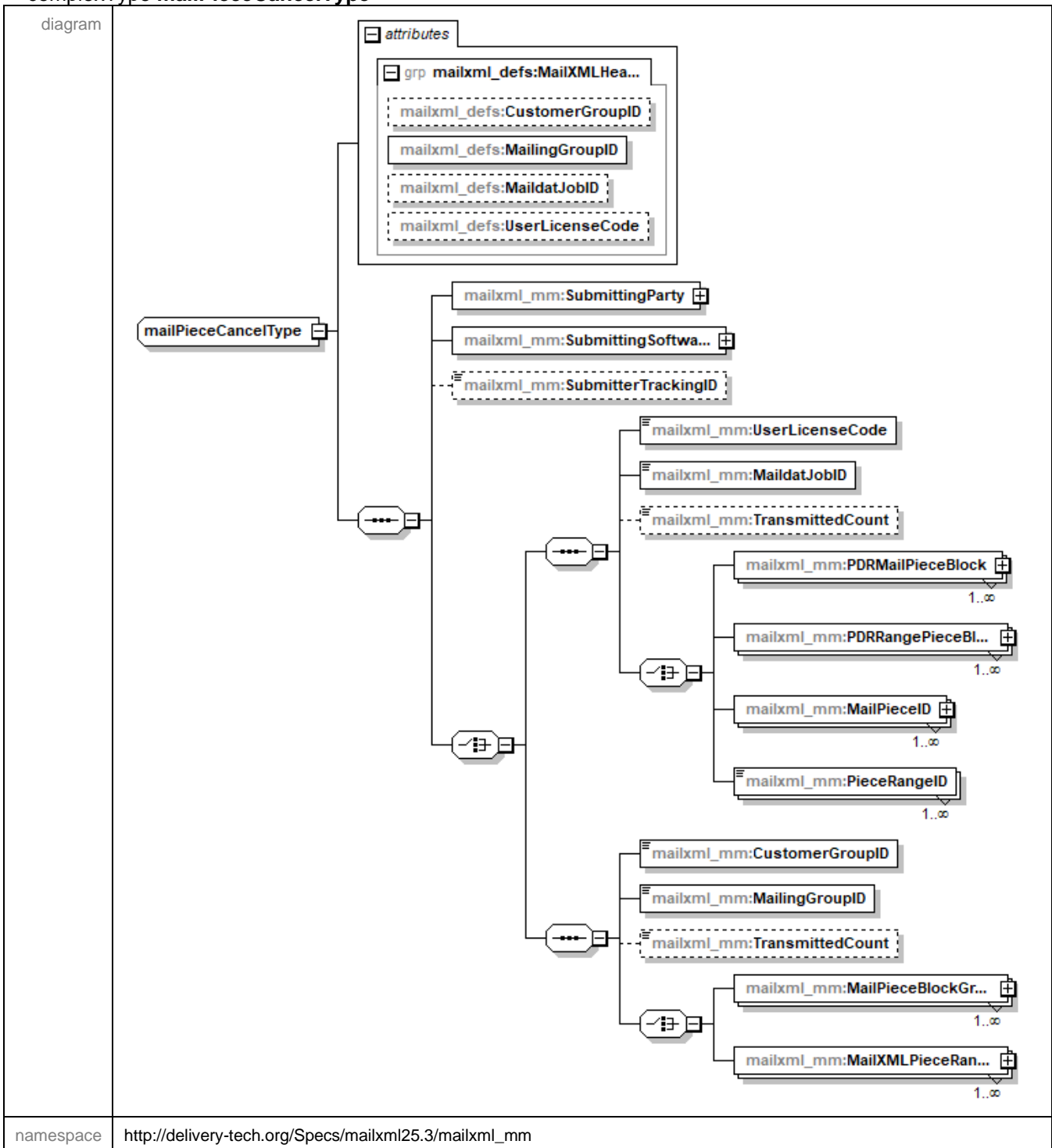
complexType **mailPieceBlockType**

diagram

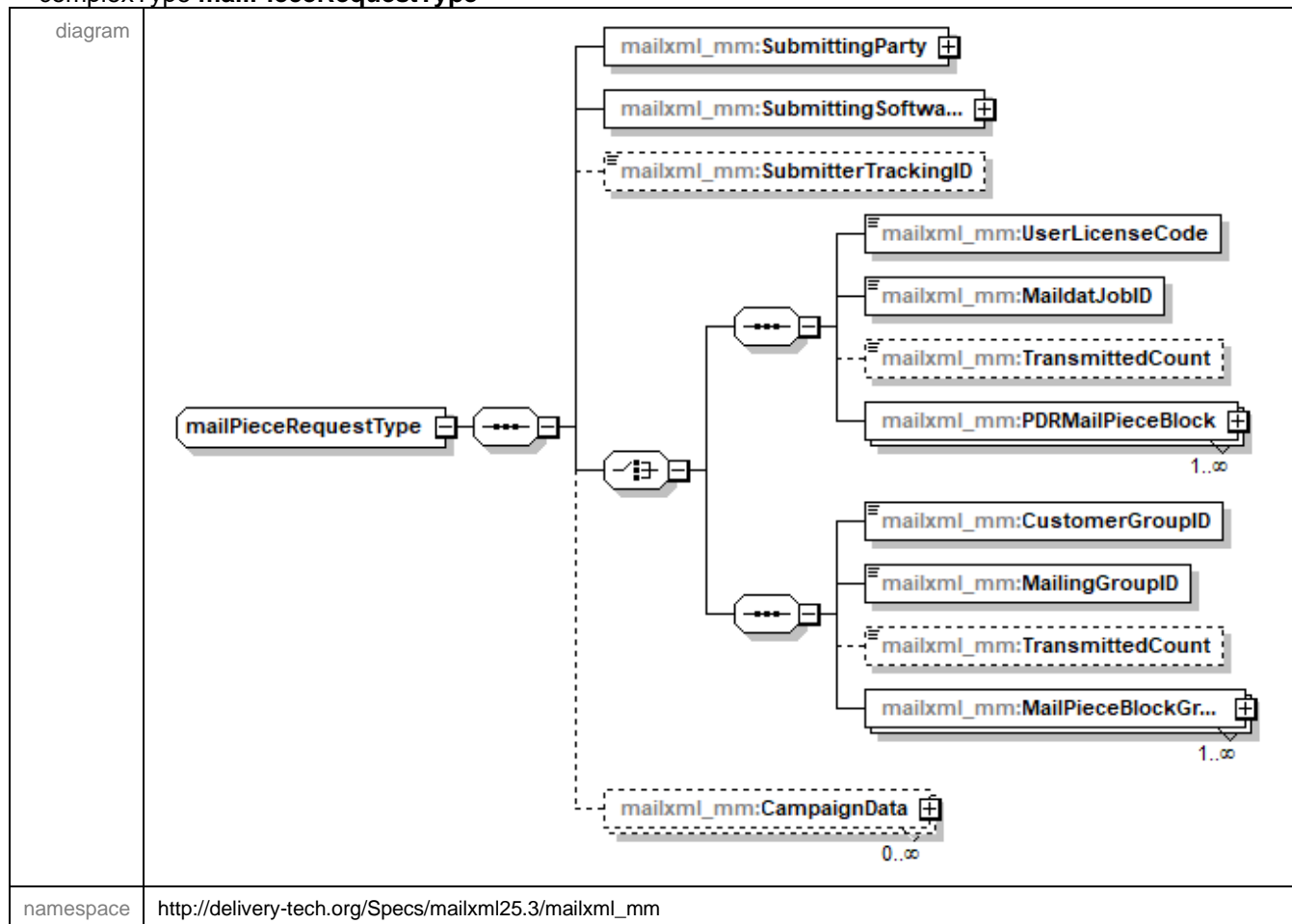


namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
-----------	---

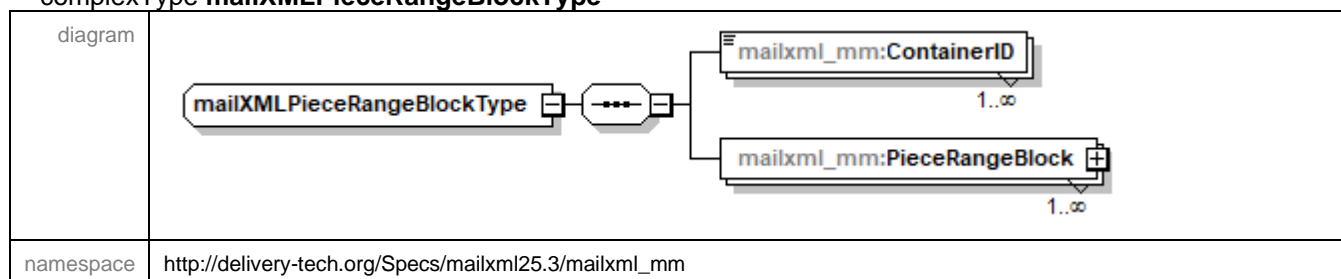
complexType mailPieceCancelType



complexType mailPieceRequestType



complexType mailXMLPieceRangeBlockType



complexType manifestAndOrderIDInfoBlockType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

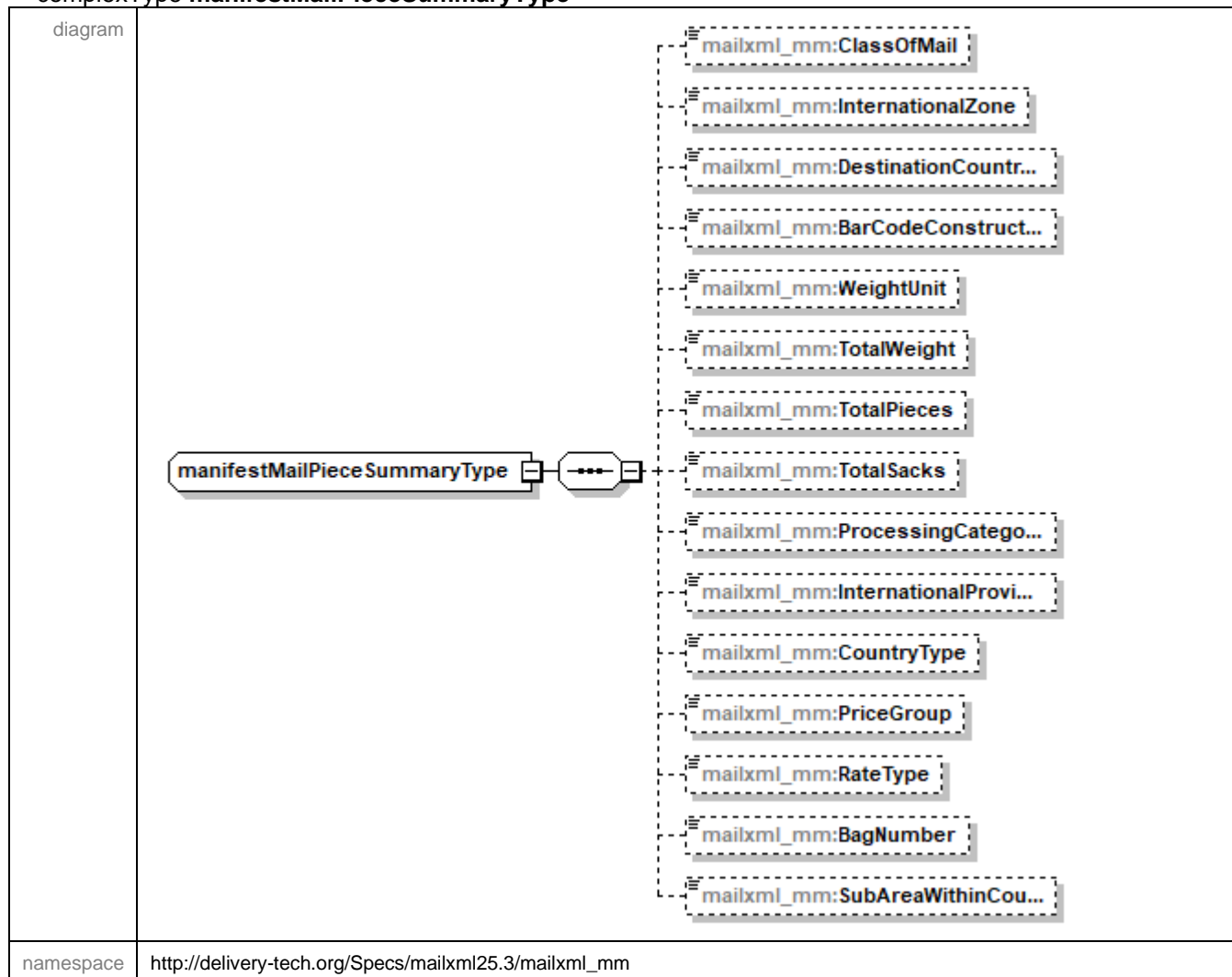
complexType manifestErrorWarningDetailType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType manifestErrorWarningSummaryType

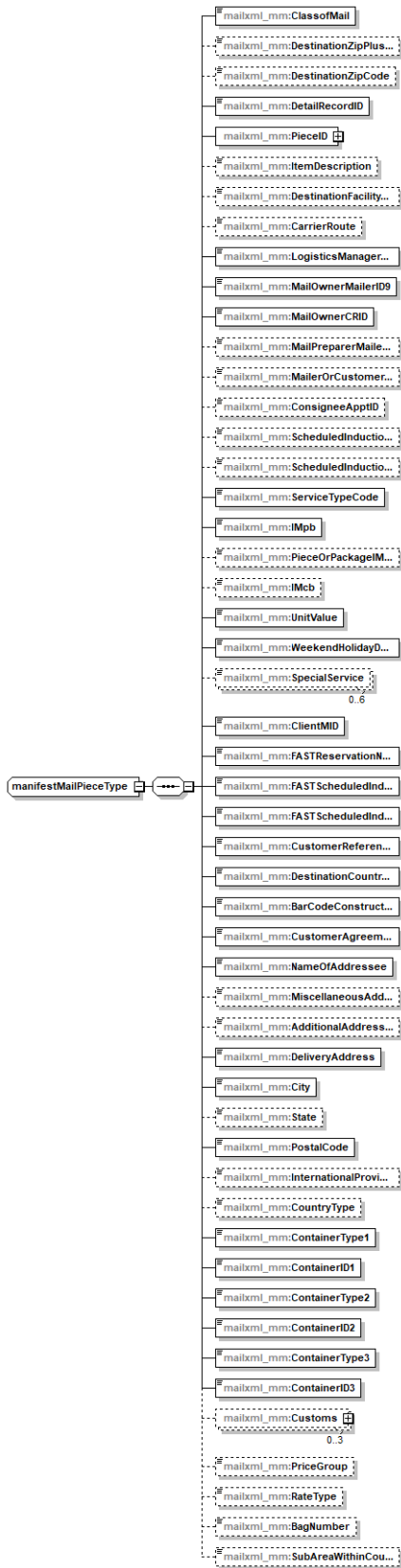
diagram	<p>manifestErrorWarningSummary...</p> <ul style="list-style-type: none"> mailxml_mm:MID mailxml_mm:ElectronicFileSequ... mailxml_mm:ElectronicFileRecei... mailxml_mm:ElectronicFileRecei... mailxml_mm:EntryFacilityZipCode mailxml_mm:MailingDate mailxml_mm:NumberOfRecords... mailxml_mm:NumberOfRecords... mailxml_mm:NumberOfRecords... mailxml_mm:NumberOfElectron... mailxml_mm:NumberOfElectron... mailxml_mm:SummaryMessage mailxml_mm:ManifestErrorWar... <p>0..∞</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType manifestMailPieceSummaryType



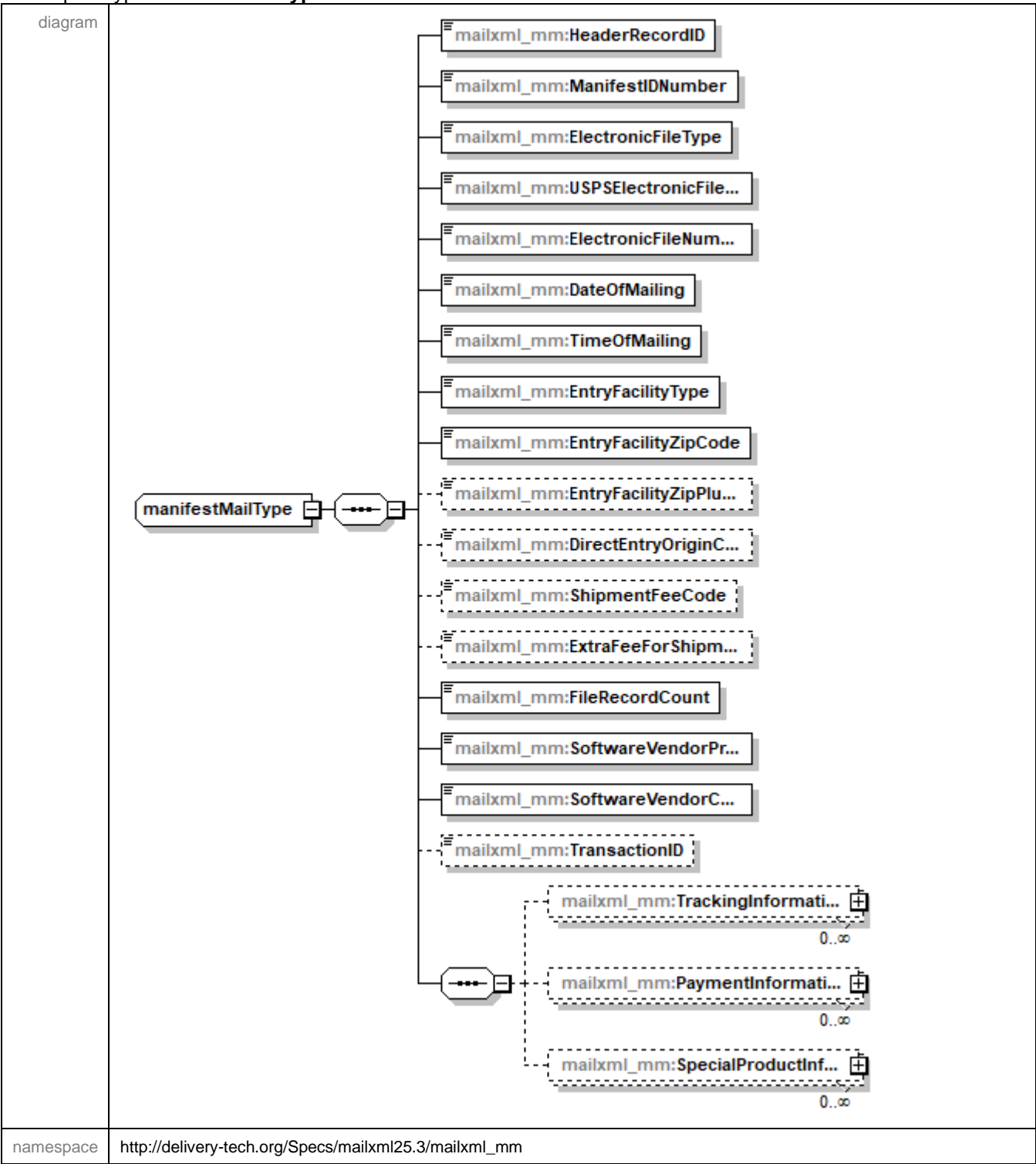
complexType manifestMailPieceType

diagram



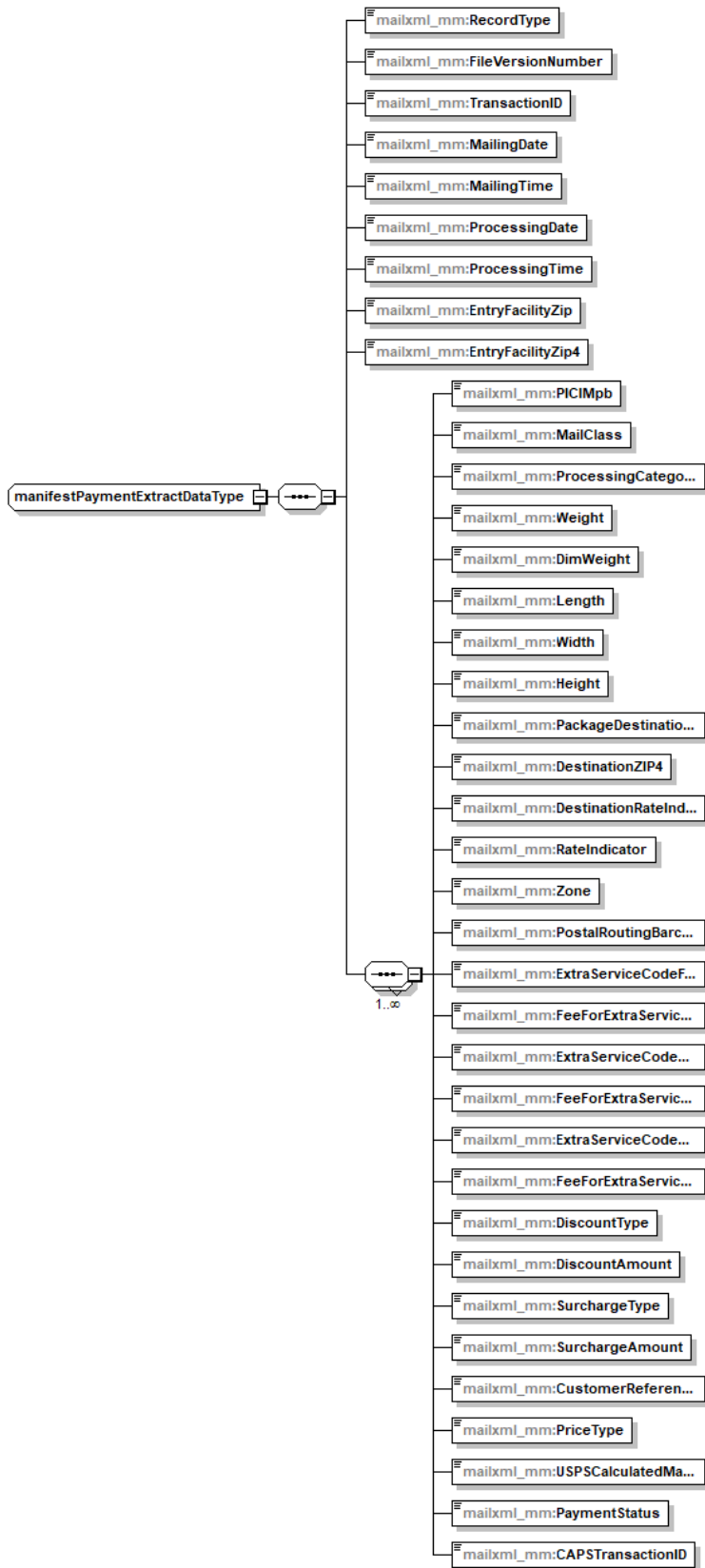
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
-----------	---

complexType manifestMailType



complexType manifestPaymentExtractDataType

diagram



namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
-----------	---

complexType **manifestPieceListType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

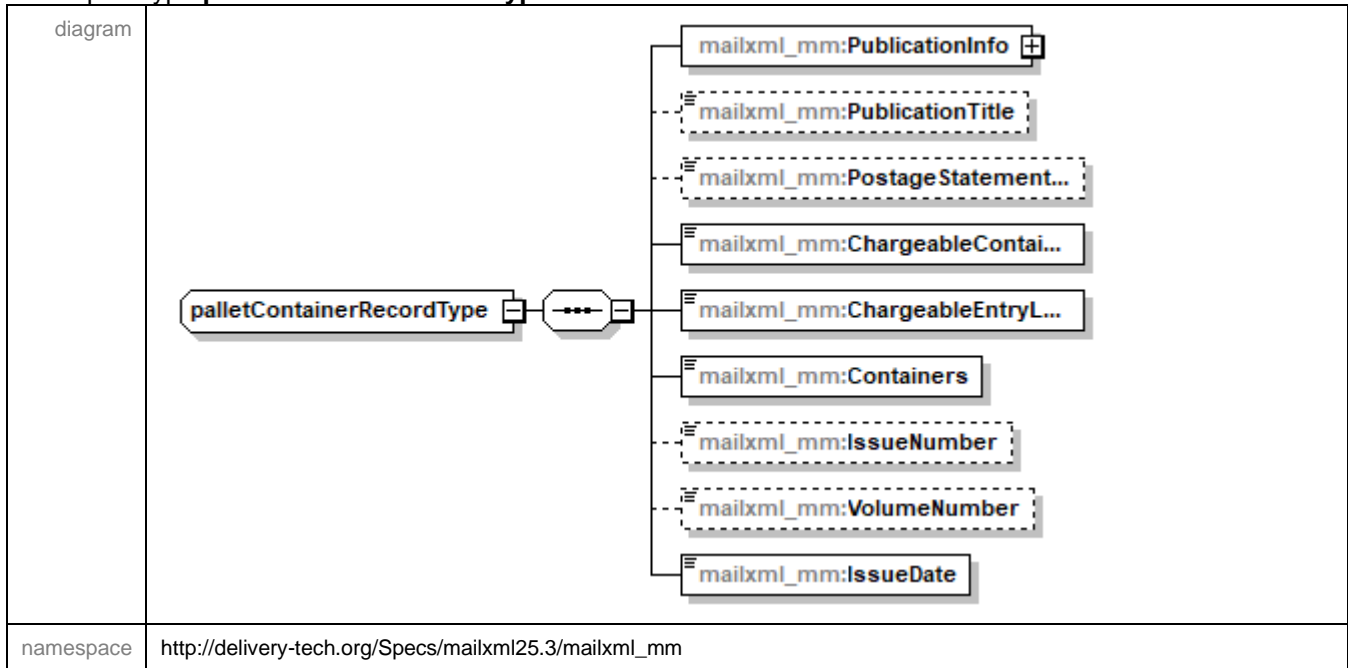
complexType manifestTrackingInformationType

diagram

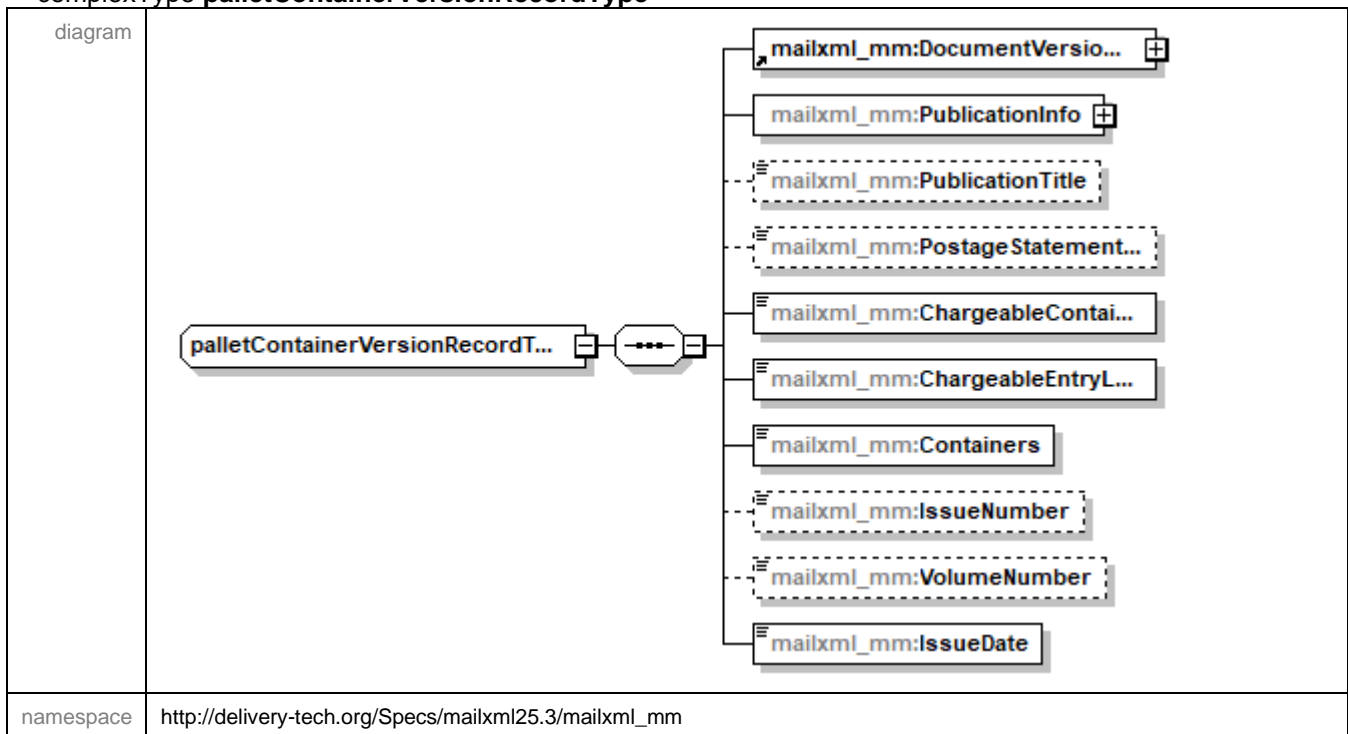


namespace http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType **palletContainerRecordType**

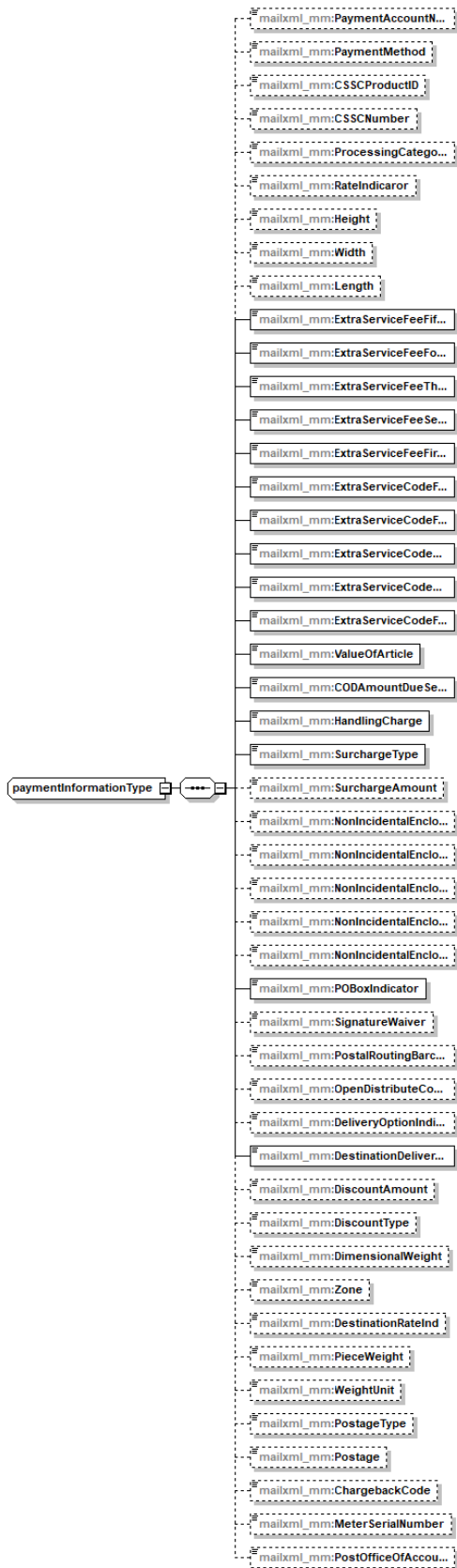


complexType **palletContainerVersionRecordType**



complexType **paymentInformationType**

diagram



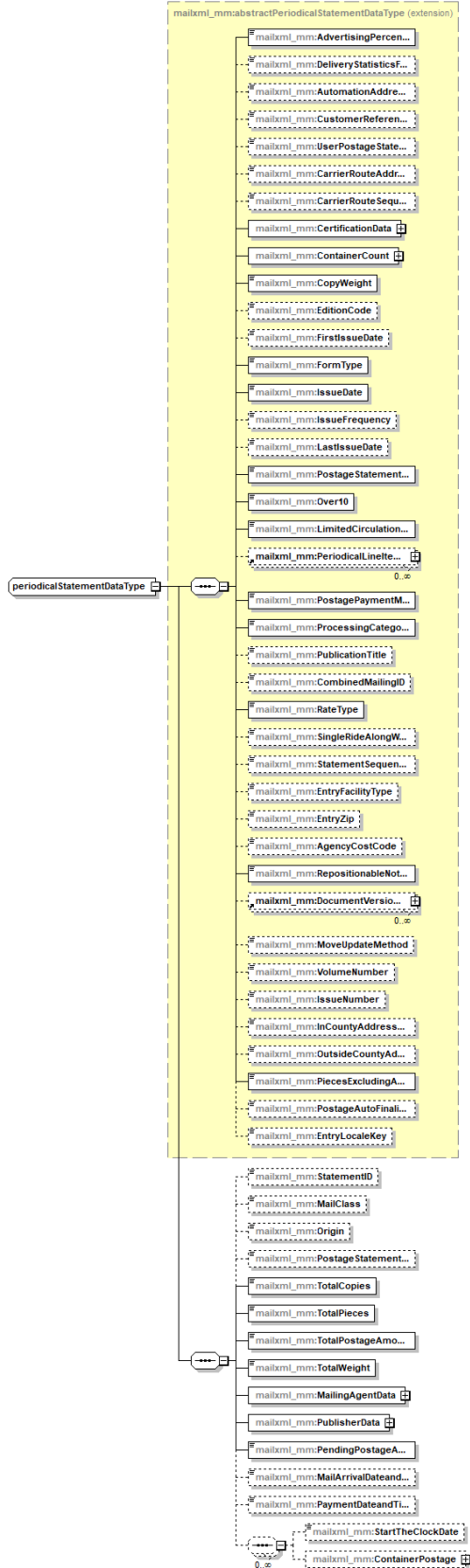
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
-----------	---

complexType **PDRMailPieceBlockType**

diagram	<pre> sequenceDiagram participant PDRMailPieceBlockType as PDRMailPieceBlockType participant Ellipsis as ... participant Choice as Choice PDRMailPieceBlockType --> Ellipsis Ellipsis --> Choice Choice --> PackageID as mailxml_mm:PackageID Choice --> CQTDatabaseID as mailxml_mm:CQTDatabaseID Choice --> MailPieceBlock as mailxml_mm:MailPieceBlock </pre>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType **periodicalStatementDataType**

diagram



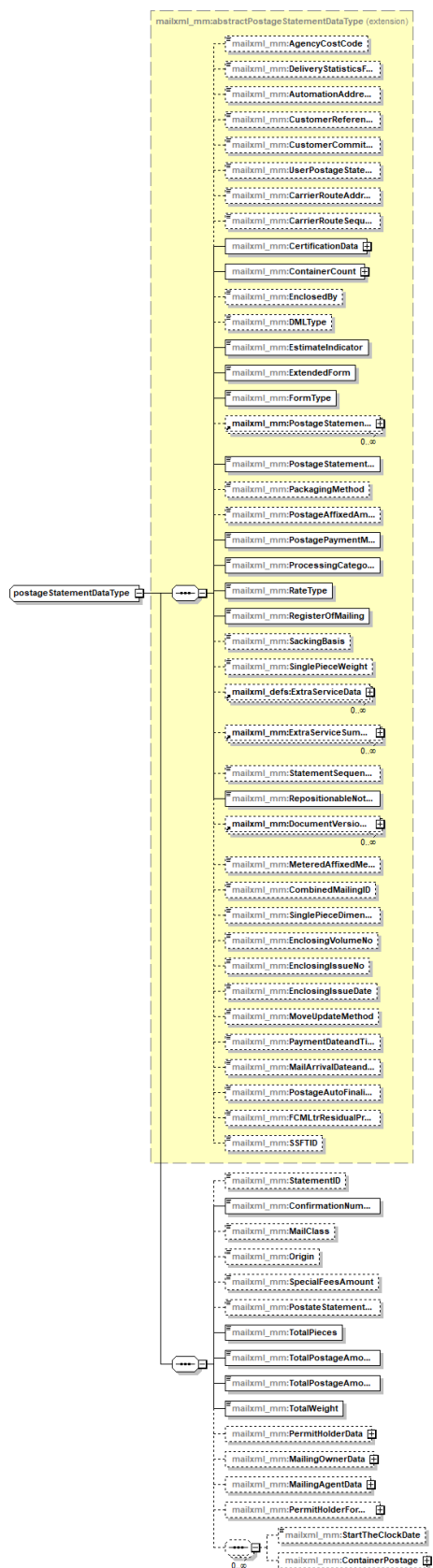
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	extension of mailxml_mm:abstractPeriodicalStatementDataType

complexType **pieceRangeBlockType**

diagram	<p>The diagram illustrates the structure of the pieceRangeBlockType complex type. It is a sequence of elements: pieceRangeBlockType (root), followed by an ellipsis indicating a sequence of elements, and then a choice of elements. The choice elements are: mailxml_mm:PieceRangeID, mailxml_mm:IMbarcodeLower... (with a '+' sign), mailxml_mm:IMbarcodeUpperS... (with a '+' sign), mailxml_mm:MailPreparer (dashed border, with a '+' sign), mailxml_mm:MailOwner (dashed border, with a '+' sign), a choice of mailxml_mm:ServiceTypeCode and mailxml_mm:MailClass, mailxml_mm:ServiceLevelIndica..., mailxml_mm:Pieces (with a cardinality of 1..∞), and mailxml_mm:Copies (with a cardinality of 1..∞).</p>
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType **postageStatementDataType**

diagram

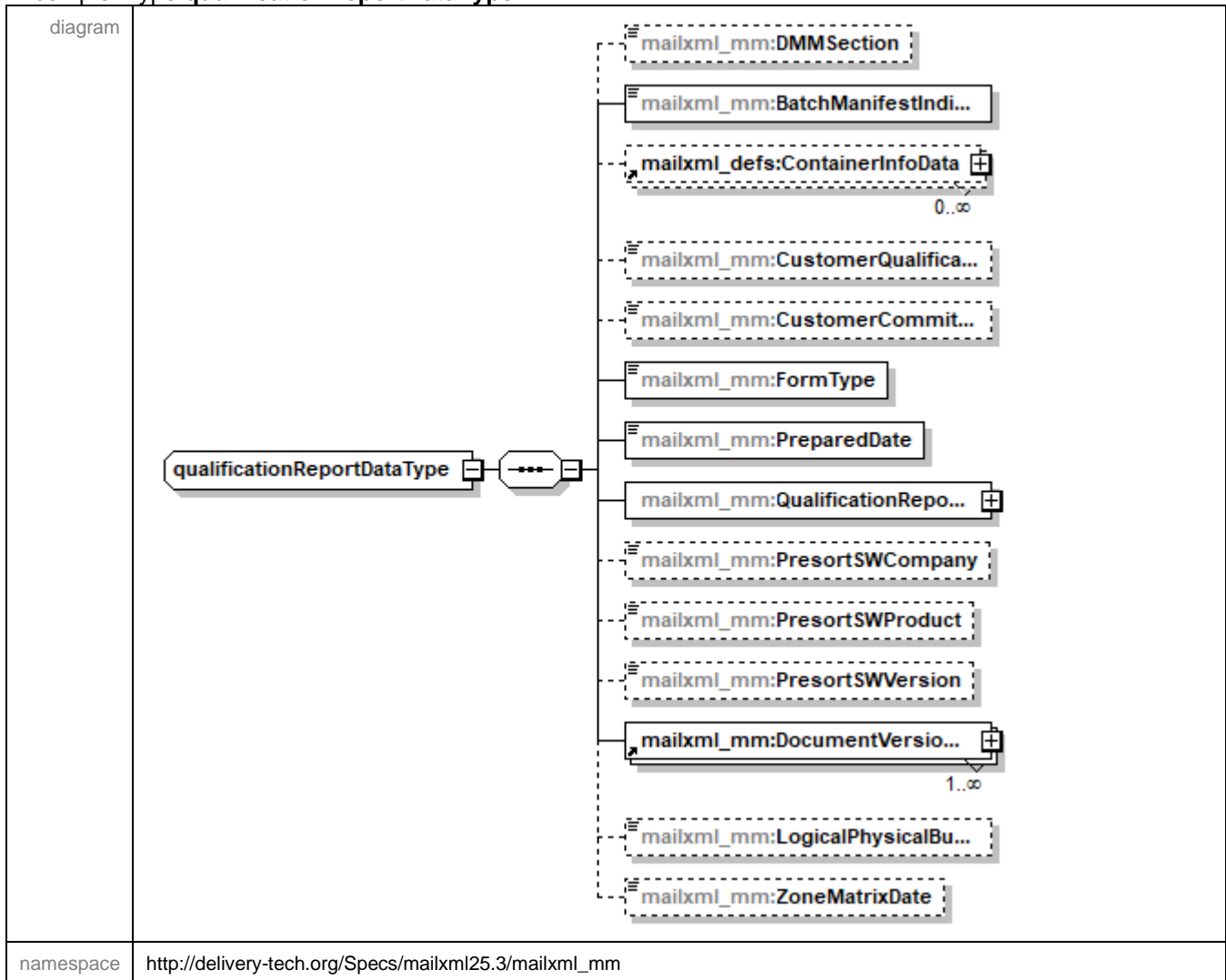


namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	extension of mailxml_mm:abstractPostageStatementDataType

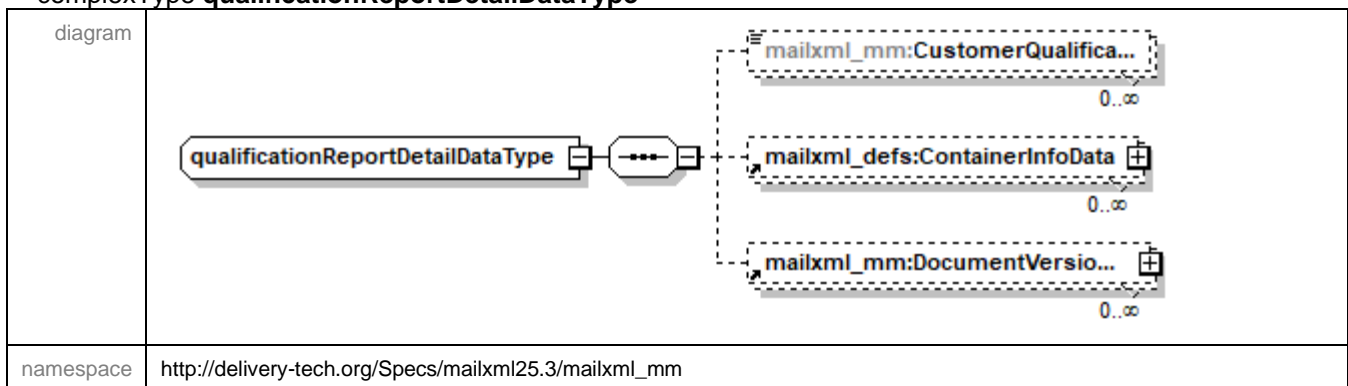
complexType **qualificationPreparerDataType**

diagram	<p>The diagram illustrates the structure of the <code>qualificationPreparerDataType</code> complex type. It is an extension of <code>mailxml_mm:abstractPostageStatementDataType</code>. The structure is defined as follows:</p> <ul style="list-style-type: none"><code>qualificationPreparerDataType</code> (base type) is extended by <code>mailxml_mm:PermitNumber</code>, <code>mailxml_mm:PermitType</code>, and <code>mailxml_mm:PermitZip4</code>.<code>mailxml_mm:PermitNumber</code> is a complex type that contains a <code>mailxml_mm:PublicationNumber</code> element.<code>mailxml_mm:PermitType</code> is a complex type that contains a <code>mailxml_mm:MailID6</code> element and a <code>mailxml_mm:MailID9</code> element.<code>mailxml_mm:PermitZip4</code> is a complex type that contains a <code>mailxml_mm:CRID</code> element.
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType qualificationReportDataType



complexType qualificationReportDetailDataType



complexType **qualificationReportSummaryDataType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType **referenceableMailContentGroupType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

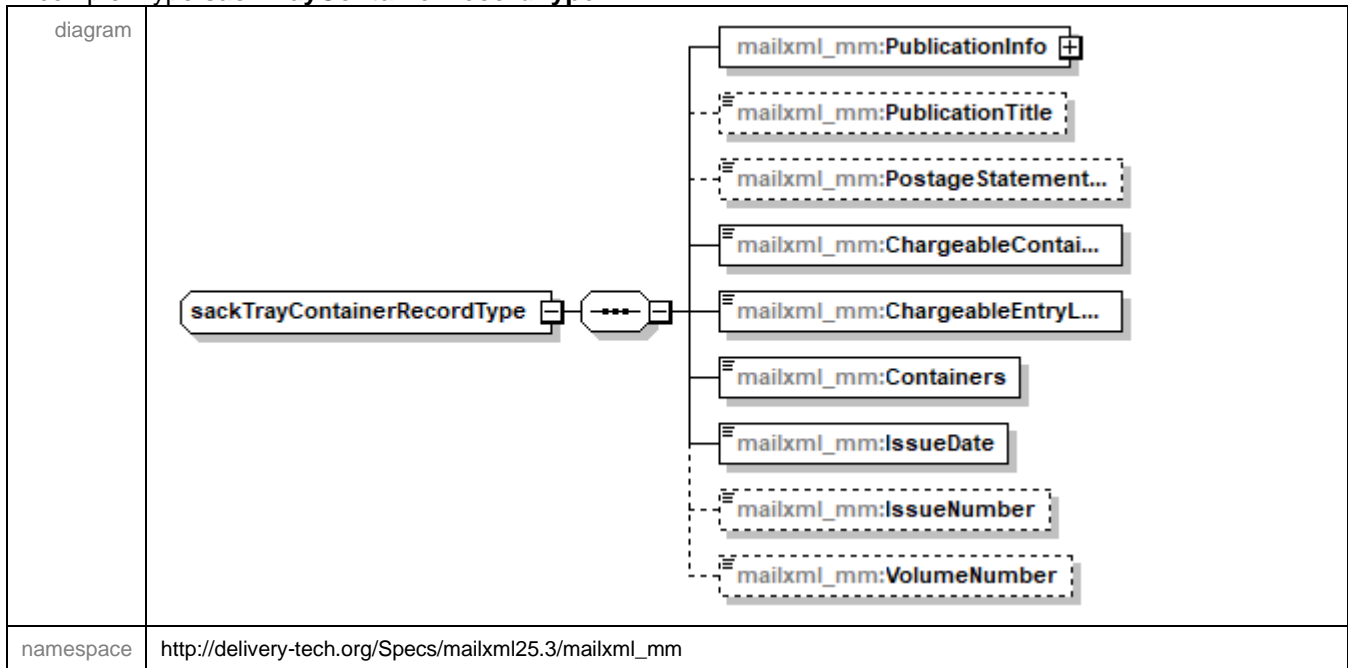
complexType referenceableMailDataBarcodesType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

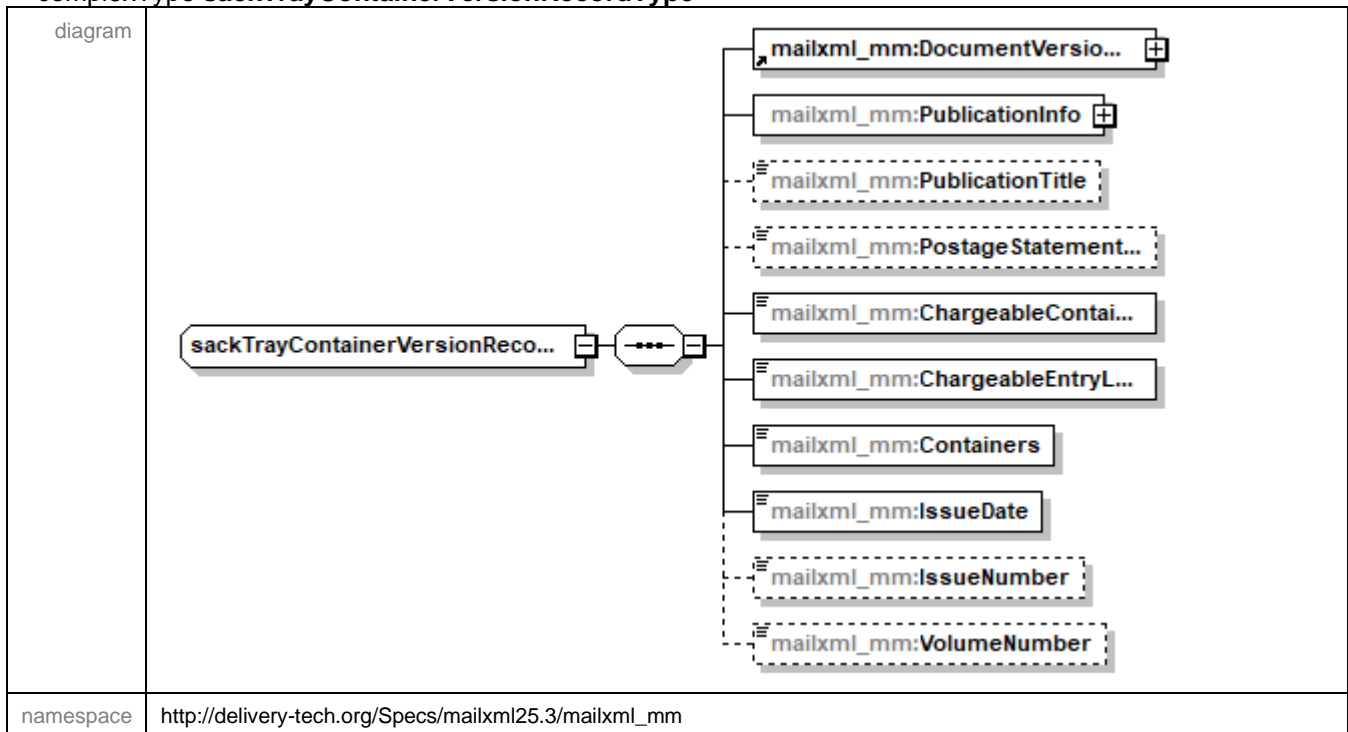
complexType referenceableMailDataType

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType sackTrayContainerRecordType



complexType sackTrayContainerVersionRecordType



complexType **specialProductInformationType**

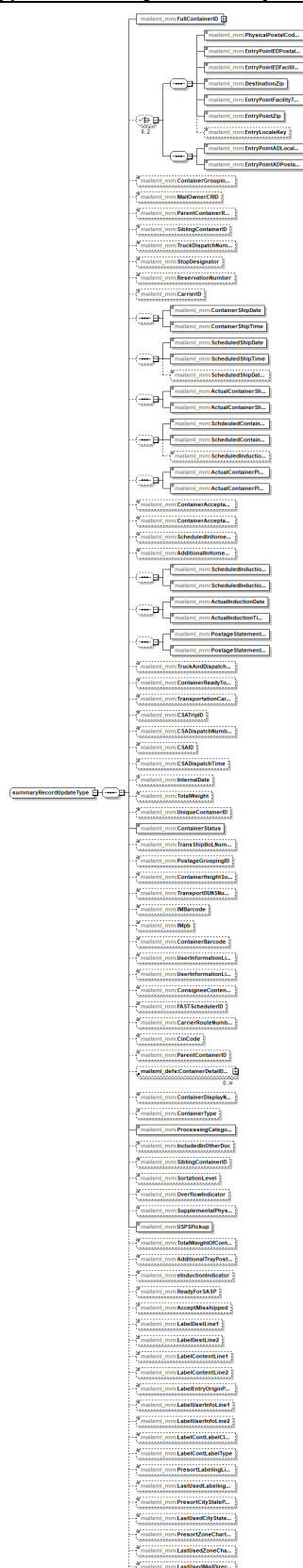
diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

complexType **STCForContainerOrTrayType**

diagram	
namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm

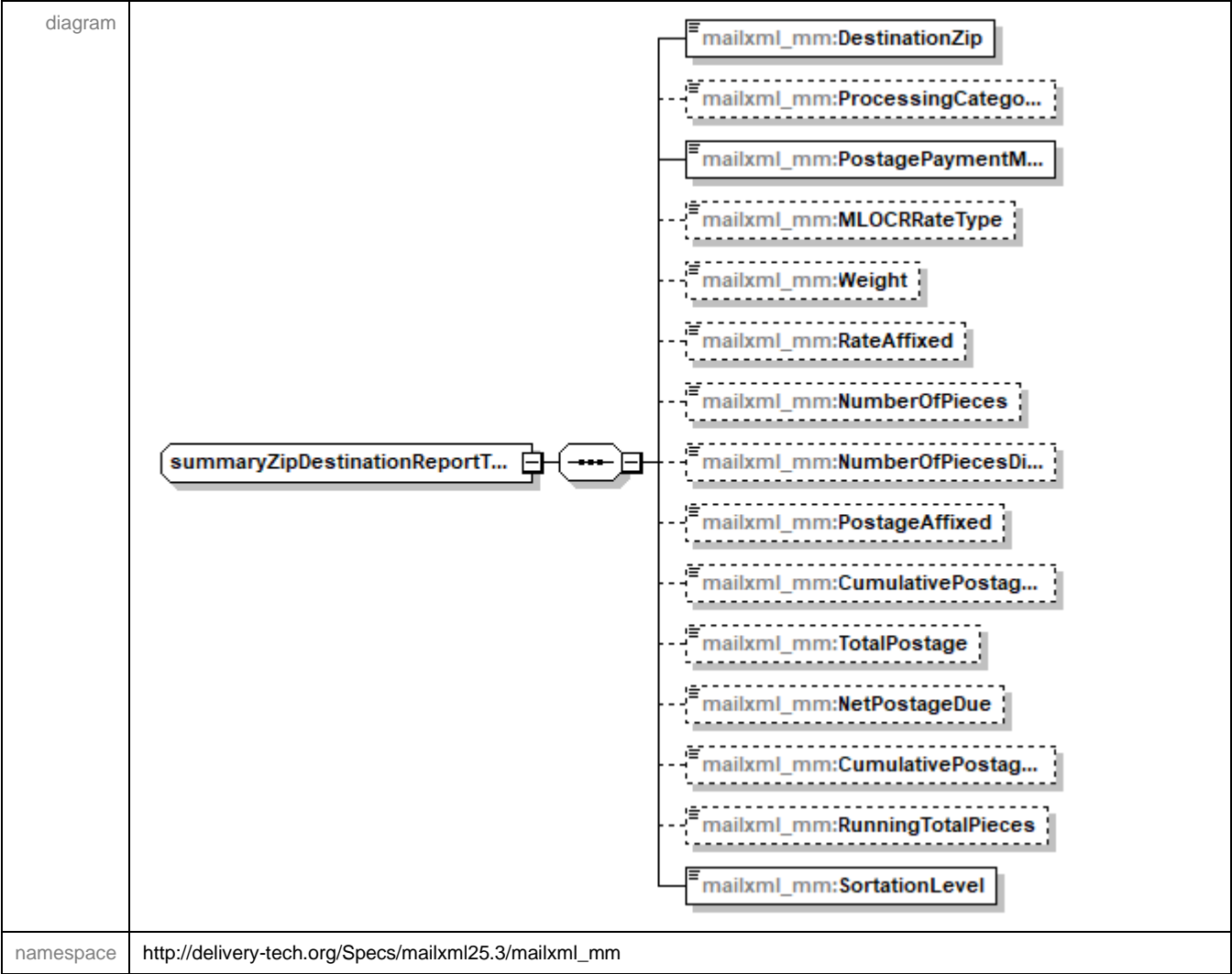
complexType **summaryRecordUpdateType**

diagram

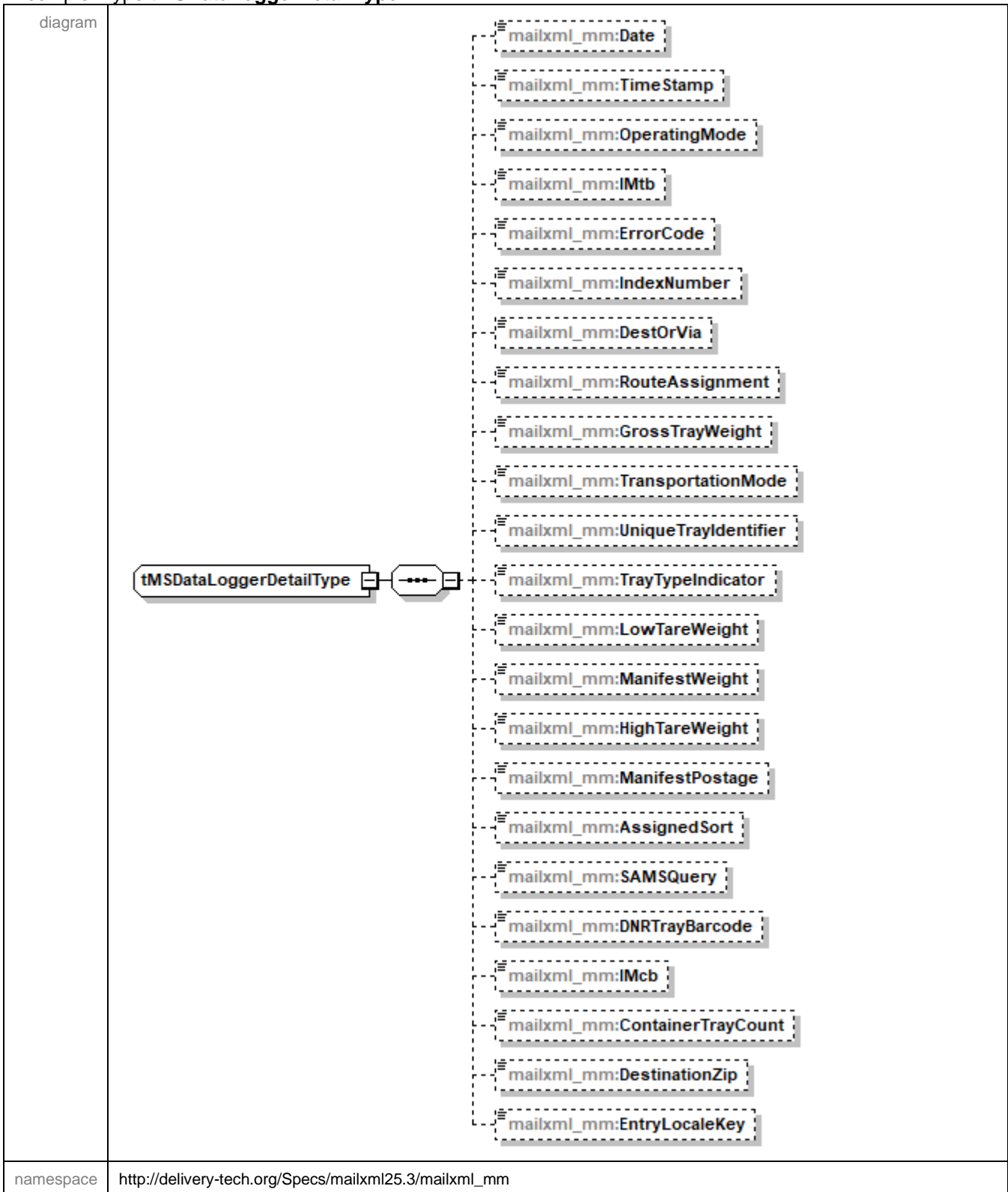


namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
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complexType **summaryZipDestinationReportType**



complexType **tMSDataLoggerDetailType**



simpleType agencyCostCodeType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType BRMFeeType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType BRMType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType campaignSerialGroupingType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType chargeableBundleLevelType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType chargeableContainerLevelType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType chargeableContainerType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType chargeableEntryLevelType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType containerBundleStatusType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType directOrMixedCategoryType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType DMLTypeType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType errorWarningCodeType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType fsptType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType gpExtraServiceTypeType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType internationalPSPartSectionType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType internationalPSPartType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType internationalZoneType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType invoiceStatusType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType manifestExtraServiceCode

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType manifestMailClassType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType manifestRateLevelIndicatorType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType manifestType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of mailxml_base:s02

simpleType onePassOrTwoPassType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType periodicalPriceType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType postageAutoFinalizationType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType postagePaymentMethodType

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType **priceType**

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType **rateCategoryType**

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType **referenceableMailContentTypeType**

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType **residualPrepType**

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

simpleType **trayTypeIndicatorType**

namespace	http://delivery-tech.org/Specs/mailxml25.3/mailxml_mm
type	restriction of xs:string

XML Schema documentation generated by [XMLSpy](http://www.altova.com/xmlspy) Schema Editor <http://www.altova.com/xmlspy>