

XML

version 1.0  
encoding UTF-8

Comment edited with XMLSpy v2010 rel. 2 (http://www.altova.com) by Judith Critzer (Northrop Grumman Mission Systems)

Comment Version 1.0: 12 April 2010 Finalized.

xs:schema

xmlns:xs http://www.w3.org/2001/XMLSchema  
elementFormDef... qualified  
attributeFormDe... unqualified

xs:element

name FieldOrdering

xs:annotation

xs:documentation An individual order document.

xs:complexType

xs:sequence

xs:element

name SchemaVersionUsed

xs:annotation

xs:documentation The version of the SF44 Data Standard schema used to produce the purchase order document. (see list)

xs:simpleType

xs:restriction

base xs:token

xs:enumeration

value 1.0

xs:element

name ProcurementInstrumentIdentifier

type PurchaseOrderType

xs:annotation

xs:documentation Unique Identifier for a procurement instrument.

xs:element

name InvoiceReceivedDate

type xs:date

minOccurs 0

xs:annotation

xs:documentation The date the invoice was received. Date in CCYY-MM-DD format.

xs:element

name VoucherNumber

minOccurs 0

xs:annotation

xs:documentation Number assigned to the transaction within the financial system that identifies the document.

xs:simpleType

xs:restriction

base xs:string

xs:maxLength value 80

xs:minLength value 1

xs:whiteSpace value collapse

xs:element

name DiscountTerms

minOccurs 0

xs:annotation

xs:documentation Payment discount information.

xs:complexType

xs:sequence

xs:element

name Percent

type DecimalElement5OverZeroType

xs:annotation

xs:documentation Discount percentage. Express 4.25% as 4.25

xs:element

name Days

type xs:positiveInteger

minOccurs 0

xs:annotation

xs:documentation Discount days. Must be greater than zero.

xs:element

name ProcurementInstrumentAddresses

type AddressDetailType

minOccurs 3

maxOccurs 3

xs:annotation

xs:documentation Addresses for Acceptance Location, Contractor, and Paying Office must be provided.

xs:element

name ProcurementInstrumentAmounts

type ProcurementInstrumentAmountsType

xs:annotation

xs:documentation Amount information applicable to the order document.

xs:element

name ProcurementInstrumentSignatures

xs:annotation

xs:documentation Dates applicable to the order document.

xs:complexType

xs:sequence

xs:element

name Certifier

type CertifierSigneeType

minOccurs 0

xs:annotation

xs:documentation The name, contact information, and signature data of the person receiving the goods or services.

xs:element

name OrderedBy

type OrderedBySigneeType

xs:annotation

xs:documentation The name, contact information, and signature data of the person placing the order.

xs:element

name ReceivedBy

type ReceivedBySigneeType

minOccurs 0

xs:annotation

xs:documentation The name, contact information, and signature data of the person receiving the goods or services.

xs:element

name Seller

type SellerSigneeType

minOccurs 0

		xs:documentation		The name, contact information, and signature data of the person providing the goods or services.
xs:element	name	LinItems		
	maxOccurs	unbounded		
	xs:documentation	The information about a line item on the order document.		
	xs:complexType			
	xs:sequence			
	xs:element	name	ItemIdentifier	
		type	xs:positiveInteger	
		xs:documentation	The line item number. Must be greater than zero.	
	xs:element	name	ProductServiceOrdered	
		type	ProductServiceQuantityType	
		xs:documentation	Information about the product or service ordered on the line item.	

Comment \*\*\* Complex types

xs:complexType	name	AddressDetailType		
	xs:documentation	Award Address structure		
	xs:sequence			
	xs:element	name	AddressDescription	
		type	OrganizationQualifierRoleType	
		xs:documentation	Type of addresses. (see list)	
	xs:element	name	Address	
		type	OrganizationDetailType	
		xs:documentation	The address and organization identifiers.	
	xs:element	name	Contact	
		type	ContactType	
		minOccurs	0	
		maxOccurs	unbounded	
		xs:documentation	A contact for the organization/address.	
	xs:element	name	ContractorCategory	
		minOccurs	0	
		xs:documentation	Must provide when AddressDescription is "Contractor".	
		xs:simpleType		
		xs:restriction	base	xs:token
			xs:enumeration	value
				Coalition Vendor
			xs:enumeration	value
				Local Native
			xs:enumeration	value
				Other Foreign Vendor
			xs:enumeration	value
				US Vendor

xs:complexType	name	ContactType		
	xs:documentation	Person contact detail. ***CONTACT and ACCEPTANCE INSPECTION		
	xs:sequence			
	xs:element	name	TitleOrFunction	
		type	xs:string	
		minOccurs	0	
		xs:documentation	The title or function of the person or entity.	
	xs:element	name	Name	
		type	xs:string	
		xs:documentation	Name of the person or entity.	
	xs:element	name	OfficeCode	
		type	xs:string	
		minOccurs	0	
		xs:documentation	Additional information such as the Org Code that further identifies a contact. For example, "AIR-2.5.2", "SFCA-PC", etc.	
	xs:element	name	ContactMethod	
		minOccurs	0	
		maxOccurs	unbounded	
		xs:documentation	Means of communication with the contact.	
		xs:complexType		
		xs:sequence		
		xs:element	name	MethodDescription
			xs:documentation	The method to be used to contact the person or entity. (see list)
			xs:simpleType	
			xs:restriction	base
				xs:token
				xs:enumeration
				value
				Defense Switch Network Number (DSN)
				xs:enumeration
				value
				Email
				xs:enumeration
				value
				Fax
				xs:enumeration
				value
				File Transfer Protocol (FTP)
				xs:enumeration
				value
				In Person
				xs:enumeration
				value
				Telephone
			xs:element	name
				MethodValue

		<b>type</b>	xs:string																																																																																																																																																				
		<b>xs:annotation</b>	<b>xs:documentation</b> The communications details denoted by the value in Method Description. When Method Description is "In Person", enter "In Person".																																																																																																																																																				
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<b>name</b>	LocaDetails																																																																																																																																														
<b>minOccurs</b>	0																																																																																																																																														
<b>xs:annotation</b>																																																																																																																																															

**xs:documentation** The line of accounting applicable to this document.

**xs:complexType**

- xs:choice**
  - xs:element**
    - name**: Blob
    - type**: xs:string
    - xs:annotation**: **xs:documentation** Use only when the LOA cannot be represented by its individual components.
  - xs:element**
    - name**: LOA
    - type**: LoacodeType
    - maxOccurs**: unbounded
    - xs:annotation**: **xs:documentation** The Line Of Accounting represented by its individual components.

**xs:complexType**

- name**: PurchaseOrderNumberFormatType
- xs:sequence**
  - xs:element**
    - name**: EnterpriseIdentifier
    - type**: DoDAACType
    - xs:annotation**: **xs:documentation** A generic code that identifies the entity that issued the procurement instrument.
  - xs:element**
    - name**: Year
    - xs:annotation**: **xs:documentation** Code that identifies the year
    - xs:simpleType**
      - xs:restriction**
        - base**: xs:string
        - xs:pattern**: **value** ([0-9]){2}
  - xs:element**
    - name**: ProcurementInstrumentTypeCode
    - type**: ProcurementInstrumentTypeCodeType
    - xs:annotation**: **xs:documentation** One digit code that identifies the type of procurement instrument. (see list)
  - xs:element**
    - name**: SerializedIdentifier
    - xs:annotation**: **xs:documentation** Value that separates this procurement instrument from all other procurement instruments with the same Enterprise Identifier, Year, and Procurement Instrument Type ...
    - xs:simpleType**
      - xs:restriction**
        - base**: xs:string
        - xs:pattern**: **value** ([0-9A-HJ-NP-Z]){4}

**xs:complexType**

- name**: PurchaseOrderType
- xs:sequence**
  - xs:element**
    - name**: ProcurementInstrumentOrigin
    - type**: ProcurementInstrumentOriginType
    - xs:annotation**: **xs:documentation** Federal/ DoD Agency or Service from where the procurement instrument is originating. (see list)
  - xs:element**
    - name**: ProcurementInstrumentVehicle
    - type**: ProcurementInstrumentListType
    - xs:annotation**: **xs:documentation** Procurement instrument vehicle like a Schedule etc. (see list)
  - xs:element**
    - name**: ProcurementInstrumentNumber
    - type**: PurchaseOrderNumberFormatType
    - xs:annotation**: **xs:documentation** Procurement Instrument Number defined following the rules of the applicable agency and/or vehicle.

**xs:complexType**

- name**: ReceivedBySigneeType
- xs:annotation**: **xs:documentation** Carries signature date, name and contact information of the receiver.
- xs:sequence**
  - xs:element**
    - name**: DeviceUID
    - xs:annotation**: **xs:documentation** The unique identification number of the device that was used to issue the document.
    - xs:simpleType**
      - xs:restriction**
        - base**: xs:string
        - xs:maxLength**: **value** 50
        - xs:minLength**: **value** 1
        - xs:whiteSpace**: **value** collapse
  - xs:element**
    - name**: SignatureBinaryText
    - type**: xs:base64Binary
    - minOccurs**: 0
    - xs:annotation**: **xs:documentation** The JPEG/JIFF (JPG) image of the signature.
  - xs:element**
    - name**: SignatureDate
    - type**: xs:date
    - xs:annotation**: **xs:documentation** Date in CCYY-MM-DD format.
  - xs:element**
    - name**: SigneeDetails
    - type**: ContactType
    - xs:annotation**: **xs:documentation** Name and contact information of the signee.
- Comment**: \*\*\*Added signature image for received by and seller (jpg)

**xs:complexType**

- name**: OrderedBySigneeType
- xs:annotation**: **xs:documentation** Carries signature date, name and contact information of the orderer.
- xs:sequence**
  - xs:element**
    - name**: DeviceUID
    - xs:annotation**: **xs:documentation** The unique identification number of the device that was used to issue the document.
    - xs:simpleType**
      - xs:restriction**
        - base**: xs:string
        - xs:maxLength**: **value** 50

		<b>value</b>	50
<ul style="list-style-type: none"> <li>xs:maxLength</li> </ul>		<b>value</b>	1
<ul style="list-style-type: none"> <li>xs:whiteSpace</li> </ul>		<b>value</b>	collapse
<b>xs:element</b>			
<b>name</b>		EDIPI	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation Electronic Data Interchange Personnel Identifier (EDIPI) of the signee.</li> </ul>	
<b>xs:simpleType</b>		<ul style="list-style-type: none"> <li>xs:restriction                             <ul style="list-style-type: none"> <li>base xs:string</li> <li>pattern <b>value</b> (([0-9]){10})</li> </ul> </li> </ul>	
<b>xs:element</b>			
<b>name</b>		SignatureBinaryText	
<b>type</b>		xs:base64Binary	
<b>minOccurs</b>		0	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation The JPEG/JIFF (JPG) image of the signature.</li> </ul>	
<b>xs:element</b>			
<b>name</b>		SignatureDate	
<b>type</b>		xs:date	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation Also known as the Procurement Effective Date when it is the signature date of the person placing the order. Date in CCYY-MM-DD format.</li> </ul>	
<b>xs:element</b>			
<b>name</b>		SigneeDetails	
<b>type</b>		ContactType	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation Name and contact information of the signee.</li> </ul>	
<b>Comment</b>		***Added signature image for received by and seller (jpg)	
<b>xs:complexType</b>			
<b>name</b>		SellerSigneeType	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation Carries signature date, name and contact information of the seller.</li> </ul>	
<b>xs:sequence</b>			
<b>xs:element</b>			
<b>name</b>		DeviceUID	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation The unique identification number of the device that was used to issue the document.</li> </ul>	
<b>xs:simpleType</b>		<ul style="list-style-type: none"> <li>xs:restriction                             <ul style="list-style-type: none"> <li>base xs:string</li> <li>maxLength <b>value</b> 50</li> <li>minLength <b>value</b> 1</li> <li>whiteSpace <b>value</b> collapse</li> </ul> </li> </ul>	
<b>xs:element</b>			
<b>name</b>		SignatureBinaryText	
<b>type</b>		xs:base64Binary	
<b>minOccurs</b>		0	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation The JPEG/JIFF (JPG) image of the signature.</li> </ul>	
<b>xs:element</b>			
<b>name</b>		SignatureDate	
<b>type</b>		xs:date	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation Date in CCYY-MM-DD format.</li> </ul>	
<b>xs:element</b>			
<b>name</b>		SigneeDetails	
<b>type</b>		ContactType	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation Name and contact information of the signee.</li> </ul>	
<b>Comment</b>		***Added signature image for received by and seller (jpg)	
<b>xs:choice</b>			
<b>xs:element</b>			
<b>name</b>		PaymentReceived	
<b>type</b>		DecimalElementsOverZeroType	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation The amount of the payment received.</li> </ul>	
<b>xs:element</b>			
<b>name</b>		PaymentRequested	
<b>type</b>		DecimalElementsOverZeroType	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation The amount of the payment requested.</li> </ul>	
<b>xs:complexType</b>			
<b>name</b>		CertifierSigneeType	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation Carries signature date, name and contact information of the certifier.</li> </ul>	
<b>xs:sequence</b>			
<b>xs:element</b>			
<b>name</b>		DeviceUID	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation The unique identification number of the device that was used to issue the document.</li> </ul>	
<b>xs:simpleType</b>		<ul style="list-style-type: none"> <li>xs:restriction                             <ul style="list-style-type: none"> <li>base xs:string</li> <li>maxLength <b>value</b> 50</li> <li>minLength <b>value</b> 1</li> <li>whiteSpace <b>value</b> collapse</li> </ul> </li> </ul>	
<b>xs:element</b>			
<b>name</b>		EDIPI	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation Electronic Data Interchange Personnel Identifier (EDIPI) of the signee.</li> </ul>	
<b>xs:simpleType</b>		<ul style="list-style-type: none"> <li>xs:restriction                             <ul style="list-style-type: none"> <li>base xs:string</li> <li>pattern <b>value</b> (([0-9]){10})</li> </ul> </li> </ul>	
<b>xs:element</b>			
<b>name</b>		SignatureBinaryText	
<b>type</b>		xs:base64Binary	
<b>minOccurs</b>		0	
<b>xs:annotation</b>		<ul style="list-style-type: none"> <li>xs:documentation The JPEG/JIFF (JPG) image of the signature.</li> </ul>	
<b>xs:element</b>			

	<ul style="list-style-type: none"> <li>name: SignatureDate</li> <li>type: xs:date</li> <li>xs:annotation: xs:documentation Date in CCYY-MM-DD format.</li> </ul>
	<ul style="list-style-type: none"> <li>xs:element           <ul style="list-style-type: none"> <li>name: SigneeDetails</li> <li>type: ContactType</li> <li>xs:annotation: xs:documentation Name and contact information of the signee.</li> </ul> </li> </ul>
Comment	***Added signature image for received by and seller (jpg)
	<ul style="list-style-type: none"> <li>xs:element           <ul style="list-style-type: none"> <li>name: CertifiedPaymentAmount</li> <li>type: DecimalElement5OverZeroType</li> <li>xs:annotation: xs:documentation Payment amount that is certified as correct and proper.</li> </ul> </li> </ul>
	<ul style="list-style-type: none"> <li>xs:choice           <ul style="list-style-type: none"> <li>xs:element               <ul style="list-style-type: none"> <li>name: CheckNumber</li> <li>xs:annotation: xs:documentation The check number when payment was made by check. Must be four numeric digits; leading zeros required.</li> <li>xs:simpleType                   <ul style="list-style-type: none"> <li>xs:restriction                       <ul style="list-style-type: none"> <li>base: xs:string</li> <li>xs:pattern: value ((0-9){4})</li> </ul> </li> </ul> </li> </ul> </li> <li>xs:element               <ul style="list-style-type: none"> <li>name: PaidByCash</li> <li>type: TrueType</li> <li>xs:annotation: xs:documentation Denotes payment was made in cash.</li> </ul> </li> </ul> </li> </ul>
Comment	*** Enumeration lists
xs:simpleType	<ul style="list-style-type: none"> <li>name: AcceptInspectActionType</li> <li>xs:annotation: xs:documentation Enumeration list for Acceptance and Inspection Action</li> <li>xs:restriction           <ul style="list-style-type: none"> <li>base: xs:token</li> <li>xs:enumeration: value Acceptance</li> <li>xs:enumeration: value Inspection</li> <li>xs:enumeration: value Both</li> </ul> </li> </ul>
xs:simpleType	<ul style="list-style-type: none"> <li>name: AcceptInspectLocationType</li> <li>xs:annotation: xs:documentation Enumeration list for Acceptance and Inspection Location</li> <li>xs:restriction           <ul style="list-style-type: none"> <li>base: xs:token</li> <li>xs:enumeration: value Source</li> <li>xs:enumeration: value Destination</li> <li>xs:enumeration: value Other</li> </ul> </li> </ul>
xs:simpleType	<ul style="list-style-type: none"> <li>name: AmendmentNumberType</li> <li>xs:annotation: xs:documentation Four digit Amendment Number.</li> <li>xs:restriction           <ul style="list-style-type: none"> <li>base: xs:string</li> <li>xs:pattern: value ((0-9){4})</li> </ul> </li> </ul>
xs:simpleType	<ul style="list-style-type: none"> <li>name: OrganizationQualifierRoleType</li> <li>xs:annotation: xs:documentation Enumeration List: Organization/Location Descriptions</li> <li>xs:restriction           <ul style="list-style-type: none"> <li>base: xs:token</li> <li>xs:enumeration: value Acceptance Location</li> <li>xs:enumeration: value Contractor</li> <li>xs:enumeration: value Paying Office</li> </ul> </li> </ul>
xs:simpleType	<ul style="list-style-type: none"> <li>name: ProcurementInstrumentListType</li> <li>xs:annotation: xs:documentation Enumeration List: Procurement Instrument Types</li> <li>xs:restriction           <ul style="list-style-type: none"> <li>base: xs:token</li> <li>xs:enumeration: value Purchase Order</li> </ul> </li> </ul>
xs:simpleType	<ul style="list-style-type: none"> <li>name: ProcurementInstrumentOriginType</li> <li>xs:annotation: xs:documentation Enumeration list for the Procurement Instrument Origin</li> <li>xs:restriction           <ul style="list-style-type: none"> <li>base: xs:token</li> <li>xs:enumeration: value Department of Defense</li> </ul> </li> </ul>
xs:simpleType	<ul style="list-style-type: none"> <li>name: ProcurementInstrumentTypeCodeType</li> <li>xs:annotation: xs:documentation Enumeration list for the Procurement Instrument Type Code</li> <li>xs:restriction           <ul style="list-style-type: none"> <li>base: xs:token</li> <li>xs:enumeration: value M</li> <li>xs:enumeration: value W</li> </ul> </li> </ul>
xs:simpleType	<ul style="list-style-type: none"> <li>name: TrueFalseType</li> <li>xs:annotation: xs:documentation Format: Value must be "true" or "false"</li> <li>xs:restriction           <ul style="list-style-type: none"> <li>base: xs:token</li> <li>xs:enumeration: value false</li> <li>xs:enumeration: value true</li> </ul> </li> </ul>

xs:simpleType							
name	TrueType						
xs:annotation	xs:documentation Format: Value must be "true".						
xs:restriction	<table border="1"> <tr> <td>base</td> <td>xs:token</td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>true</td> </tr> </table> </td> </tr> </table>	base	xs:token	xs:enumeration	<table border="1"> <tr> <td>value</td> <td>true</td> </tr> </table>	value	true
base	xs:token						
xs:enumeration	<table border="1"> <tr> <td>value</td> <td>true</td> </tr> </table>	value	true				
value	true						

  

xs:simpleType																																																																																																																																																																																																			
name	UnitOfMeasureType																																																																																																																																																																																																		
xs:annotation	xs:documentation Enumeration List: Unit Of Measure																																																																																																																																																																																																		
xs:restriction	<table border="1"> <tr> <td>base</td> <td>xs:token</td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Acre</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Bag</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Bale</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Barrel</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Basket</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Batch</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Bottle</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Box</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Bundle</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Bushel</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Can</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Carload</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Case</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Centimeter</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Container</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Cord</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Cubic Centimeter</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Cubic Feet</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Cubic Inches</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Cubic Meter</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Cubic Yard</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Days</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Dozen</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Each</td> </tr> </table> </td> </tr> <tr> <td>xs:enumeration</td> <td> <table border="1"> <tr> <td>value</td> <td>Fluid Ounce</td> </tr> </table> </td> </tr> 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*** Formats			
xs:simpleType	DoDAACType		
xs:annotation	xs:documentation	Department of Defense Activity Address Code (DoDAAC).	
xs:restriction	base	xs:string	
	xs:length	= value	6
	xs:pattern	= value	([0-9A-HJ-NP-Z])6
xs:simpleType	DecimalElement5OverZeroType		
xs:annotation	xs:documentation	Format: Decimal type with 5 fraction digits.	
xs:restriction	base	xs:decimal	
	xs:fractionDigits	= value	5
	xs:minExclusive	= value	0.00000
xs:simpleType	DecimalElementCoordinateType		
xs:annotation	xs:documentation	Format: Decimal between -180 and 180 with 5 decimal positions	
xs:restriction	base	xs:decimal	
	xs:fractionDigits	= value	5
	xs:minInclusive	= value	-180
	xs:maxInclusive	= value	180
xs:simpleType	LineItemBaseType		
xs:annotation	xs:documentation	Four digit Line Item Base.	
xs:restriction	base	xs:string	
	xs:pattern	= value	([0-9])4