



FedEx Web Services 2021



Tracking and Visibility Service Guide

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Payment

You must remit payment in accordance with the FedEx Service Guide, tariff, service agreement or other terms or instructions provided to you by FedEx from time to time. You may not withhold payment on any shipments because of equipment failure or failure of FedEx to repair or replace any equipment.

Invoices

If you generate an inaccurate invoice, FedEx may bill or refund to you the difference according to the *FedEx Service Guide*, tariff service agreement or other terms or instructions provided to you by FedEx from time to time. A request for refund on a FedEx shipment must be made in accordance with the applicable Service Guide or terms or instructions provided by FedEx from time to time. A shipment given to FedEx with incorrect information is not eligible for refund under any FedEx money-back guarantee.

FedEx may suspend any applicable money-back guarantee in the event of equipment failure or if it becomes inoperative.

Disclaimer

All Improper Transaction scenarios are for example only. They do not reflect all error condition scenarios.

About This Guide

This guide describes how to integrate with FedEx Web Services. It is written for the application developer who uses web services to design and deploy applications enabled by FedEx. It describes how to get started with application development and how to use the Application Programming Interface (API). It also describes each available service in addition to the business logic that drives each FedEx process.

Document Organization

Each web service provides access to FedEx features. The service description includes service details and a full schema listing to facilitate application development.

Resources

- FedEx Developer Resource Center: fedex.com/developer
- FedEx Services At-a-Glance: fedex.com/us/services
- FedEx Service Guide available at fedex.com/us/service-guide
- World Wide Web Consortium XML: <https://www.w3.org/XML/>
- World Wide Web Consortium XML Schema: <https://www.w3.org/XML/Schema>
- Microsoft Web Services: msdn.microsoft.com/en-us/library/ms950421.aspx
- O'Reilly XML.com: www.xml.com
- Secure Socket Layer Certificates: fedex.com/us/developer/downloads/dev_cert.zip
- Web Services working group: <https://www.w3.org/2000/xp/Group/>

Support

If you have questions or need technical assistance:

- United States and Canada: call **1.877.339.2774**. Support hours are 7 a.m. to 9 p.m. CT Monday through Friday and 9 a.m. to 3 p.m. CT Saturday.
- Europe: email emeawebervices@fedex.com
- The Indian Subcontinent, the Middle East and Africa: email meisawebervices@fedex.com
- Asia-Pacific: email apacwebervices@fedex.com
- Brazil: email ct-brazil@corp.ds.fedex.com
- The rest of Latin America and the Caribbean: [click here](#) for your country's dedicated support phone number.
- Customers using a FedEx® Compatible Solutions Program automation solution should contact their software provider for support.

1 Introduction

FedEx Web Services gives you the tools to build custom platform- and interface-independent applications that access FedEx features. You can use FedEx Web Services in a variety of ways to create customized integration solutions for your specific shipping needs. Here are just a few of the ways a company can use web services to streamline operations, improve visibility, and provide more choices to clients:

- **Give Customers More Options:** Help customers learn about all the available shipping options and rates with Ship Service WSDL, OpenShip WSDL, and Rate Services WSDL. You can also extend this service to your shopping cart and website, allowing customers to access money- saving information firsthand.
- **More Convenience:** Use the Locations Service WSDL to find the FedEx pickup location nearest your customer. Or, send an email to your customers with a link to this service as part of your standard order-receipt process.
- **Offer Global Shipping Options:** Create shipping labels for worldwide locations. Improve customer service by offering more shipping options to customers in more countries with the consolidated Ship Service WSDL.
- **Reduce Customer Service Costs:** Decrease phone traffic from customers checking the status of their shipments and cut customer service costs. FedEx provides online Tracking and Visibility Services that allow you to provide customers with the status of shipments, Signature Proof of Delivery (SPOD), and Shipment Notification in the Ship Request.
- **Simplify Processes and Improve Satisfaction:** In addition to Express Tag Availability, provide a simple way to allow customers to return an order with Email Labels. This service sends an email with the address (URL) of a website where the recipient can log in and print a return label.

Why should developers be interested in web services?

- **Interoperability:** Any system can interact with any other system using web services, regardless of the languages in which those systems are written. In other words, web services are language-neutral. Programming language supported are Perl, PL/SQL and UNIX C.
- **Ubiquity:** Web services communicate using HTTPS and XML. Any connected device that supports these technologies can both host and access web services.
- **Low Barrier to Entry:** The concepts behind web services are easy to understand, and developers can quickly create and deploy them using many toolkits available on the web.
- **Industry Support:** Major content providers and vendors support the web services movement.

Any application running on any platform can interact with a web service by using the Simple Object Access Protocol (SOAP) and Web Services Description Language (WSDL) standards for message transfer and service discovery. By following the standards, applications can seamlessly communicate with platform services.

1.1 Document Overview

This guide provides instructions for coding the functions you need to develop FedEx supported applications. The following chapters make up this guide:

- Documentation overview and guidelines, including how to use the Help application and how to print this guide.
- Overview information about web services, including a high-level description of FedEx Web Services methods.
- Coding basics.
- Overview information about testing and certifying your application.

Each chapter covering FedEx Web Services coding includes:

- Service Details: Business rules for using the FedEx service.
- Service Options: Links to additional services that can be added to the basic web service.
- Coding Details: Best practices information, basic request and reply elements, and a link to error messages.
- XML Schema: A link to the layout for the service. This layout provides coding requirements for all elements in the schema.

1.2 Printing All or Part of This Guide

You can print all or part of this guide from the PDF version.

2 Web Services, WSDL, and SOAP Overview

This section describes the standard coding technologies used in FedEx Web Services.

Note: The information here is for reference only. You may choose alternate approaches that are also available for coding/integration with web services.

2.1 Web Services

Web services are a collection of programming technologies, including XML, Web Services Description Language (WSDL), and Simple Object Access Protocol (SOAP), which allow you to build programming solutions for specific messaging and application integration.

Web services are, by definition, platform independent. FedEx Web Services allow developers to build custom applications that are independent of changes to the FedEx interface. Web services are consumed by many different applications across many platforms. They are based on the basic principles that govern XML standards, one of which is how Namespaces can be declared and applied.

Namespaces are declared as an attribute of an element. It is not mandatory to declare namespaces only at the root element; rather it can be declared for any element in the XML document. The scope of a declared namespace begins for the element where it is declared. This is applicable to the entire content of that element, unless overridden by another namespace declaration with the same prefix name. The content of an element is the content between the <opening-tag> and </closing-tag> of that element. So essentially, XML namespace declarations are scoped, indicating that the declared prefix (or default namespace) is in force for the element on which the declaration occurs (as well as its descendant elements).

A namespace declared as follows:

```
<v12:RateReply xmlns:v12="http://fedex.com/rate/v12">
```

is semantically the same as

```
<RateReply xmlns="http://fedex.com/ws/rate/v12">
```

or even the same as

```
<foo:RateReply xmlns:foo="http://fedex.com/ws/rate/v12">
```

2.2 Web Services Description Language (WSDL)

A SOAP request to, or response from a service is generated according to the service's WSDL definition. A WSDL is an XML document that provides information about what the service does, the methods that

are available, their parameters, and parameter types. It describes how to communicate with the service in order to generate a request to, or decipher a response from, the service.

The purpose of a WSDL is to completely describe a web service to a client. A WSDL generally defines where the service is available and which communication protocol is used to talk to the service. It defines everything required to write a program that will work with an XML web service. A WSDL document describes a web service using seven major elements. The elements can be abstract or concrete.

Abstract XML elements that describe the web service are: <types>, <message>, <operation>, <portType>.

Concrete XML elements that provide connection details are: <service>, <port>, <binding>.

Table 1. WSDL Elements

Element	Definition
<definitions>	The root element contains name space definitions.
<portType>	The most important WSDL element. It is a set of all operations that a web service can accept and is a container for <operation> elements. This WSDL element describes a web service, the operations that can be performed, and the messages that are involved. It can be compared to a function library (or a module or a class) in a traditional programming language.
<types>	Defines variable types used in the web service (both the parameters passed to a function and the type of the value passed back via the response). The data types are described by XML schema. This element contains user-defined data types (in the form of XML schema). For maximum platform neutrality, WSDL uses XML schema syntax to define data types.
<message>	Defines the data elements of an operation. Each message can consist of one or more parts that can be compared to the parameters of a function call in a traditional programming language.
<operation>	Child of the <binding> element that defines each operation that the port exposes. This element allows only three messages: Message - Definition Input Message - Data web services receive Output Message - Data web services send Fault Message - Error messages from web services
<service>	Contains a <port> child element that describes the URL where the service is located. This is the location of the ultimate web service.
<binding>	Defines the message format and protocol details for each port. The binding element has two attributes: the name attribute and the type attribute. This element Specify how the client and

	the web service should send messages to one another.
--	--

Note: For more information about the WSDL standard, refer to [World Wide Web Consortium \(W3C\) Website](#).

2.3 Simple Object Access Protocol (SOAP)

- SOAP is a simple XML-based protocol that allows applications to exchange information over HTTP.
- Built on open standards supported by numerous development tools on various platforms.
- It is a request interface object in your application programming language.
- Provides a way to communicate between applications running on different operating systems, with different technologies and programming languages.
- Enables the data to pass through layers of intermediaries and arrive at the ultimate receiver the way it was intended.

Note: You can construct the SOAP messages by yourself using one of the many development tools available today.

2.4 SOAP Message

A SOAP message is an XML document that can be a Request for a web service from a client or a Reply from a web service to a client.

- Required <SOAP:Envelope>
- Optional <SOAP:Header>
- Required <SOAP:Body>

Example 1: DeleteTagRequest (SOAP Message)

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
  xmlns:v23="http://fedex.com/ws/ship/v23">
  <soapenv:Header/>
  <soapenv:Body>
    <v23:DeleteTagRequest>
      <v23:WebAuthenticationDetail>
        <v23:ParentCredential>
          <v23:Key>INPUT YOUR INFORMATION</v23:Key>
          <v23:Password>INPUT YOUR INFORMATION</v23:Password>
        </v23:ParentCredential>
        <v23:UserCredential>
          <v23:Key>INPUT YOUR INFORMATION</v23:Key>
          <v23:Password>INPUT YOUR INFORMATION</v23:Password>
        </v23:UserCredential>
      </v23:WebAuthenticationDetail>
    </v23:DeleteTagRequest>
  </soapenv:Body>
</soapenv:Envelope>
```

```

        </v23:UserCredential>
    </v23:WebAuthenticationDetail>
    <v23:ClientDetail>
        <v23:AccountNumber>INPUT YOUR INFORMATION</v23:AccountNumber>
        <v23:MeterNumber>INPUT YOUR INFORMATION</v23:MeterNumber>
        <v23:IntegratorId>12345</v23:IntegratorId>
        <v23:Localization>
            <v23:LanguageCode>EN</v23:LanguageCode>
            <v23:LocaleCode>ES</v23:LocaleCode>
        </v23:Localization>
    </v23:ClientDetail>
    <v23:TransactionDetail>
        <v23:CustomerTransactionId>v23_Delete Tag</v23:CustomerTransactionId>
        <v23:Localization>
            <v23:LanguageCode>EN</v23:LanguageCode>
            <v23:LocaleCode>ES</v23:LocaleCode>
        </v23:Localization>
    </v23:TransactionDetail>
    <v23:Version>
        <v23:ServiceId>ship</v23:ServiceId>
        <v23:Major>23</v23:Major>
        <v23:Intermediate>0</v23:Intermediate>
        <v23:Minor>0</v23:Minor>
    </v23:Version>
    <v23:DispatchLocationId>NQAA</v23:DispatchLocationId>
    <v23:DispatchDate>2017-12-11</v23:DispatchDate>
    <v23:Payment>
        <v23:PaymentType>SENDER</v23:PaymentType>
        <v23:Payor>
            <v23:ResponsibleParty>
                <v23:AccountNumber>INPUT YOUR
INFORMATION</v23:AccountNumber>
                <v23:Tins>
                    <v23:TinType>BUSINESS_NATIONAL</v23:TinType>
                    <v23:Number>123456</v23:Number>
                </v23:Tins>
                <v23:Contact>
                    <v23:ContactId>123</v23:ContactId>
                </v23:Contact>
            </v23:ResponsibleParty>
        </v23:Payor>
    </v23:Payment>
    <v23:ConfirmationNumber>997038000027311</v23:ConfirmationNumber>

```

```
        </v23:DeleteTagRequest>
    </soapenv:Body>
</soapenv:Envelope>
```

2.5 Plain XML Web Services

FedEx offers a plain XML web services solution that you can use to send transactions without having to use tools that provide SOAP protocol support for web services. This may be convenient for developers using environments that do not provide support for SOAP. With this interface, XML documents are sent directly to the FedEx servers via the HTTP POST command. FedEx provides a set of specifications and examples to help with the development of this type of communications method.

To use the plain XML web service solution, you must have a working knowledge of HTTPS and Secure Socket Layering (SSL) encryption, the ability to provide a secure SSL connection to FedEx and the ability to code to an operation interface using XML.

The interfaces used in the SOAP and plain XML web services are defined in WSDL files. The WSDL files contain schemas that define the layout of the operations. The same WSDL file is used for both the SOAP and plain XML web service users.

Plain XML users are concerned only with the schema definitions and not the other WSDL components that are SOAP-specific. The XML data that is sent via the non-SOAP interface looks almost identical to the data that is sent via the SOAP interface. The only difference is that the data sent via the plain XML interface does not contain the wrapping Envelope and Body tags that are specific to SOAP.

2.6 Error Handling of SOAP Requests

The SOAP specification provides an error handling mechanism that is not present for non-SOAP operations. For a SOAP operation, a fault is returned as a SOAP exception. For a non-SOAP request, the contents of the SOAP fault are returned as an XML document. These SOAP fault documents are returned in situations such as schema validation failures or when operation types are unrecognized.

In the following example, a SOAP fault document is returned from a schema validation failure in which the AccountNumber element was incorrectly sent as the AccountNumberx element:

Example 2: Error Handling

```
<soapenv:Fault xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/">
  <faultcode>soapenv:Server</faultcode>
  <faultstring>5: Schema validation failed for request.</faultstring>
  <detail>
    <con:fault xmlns:con="http://www.bea.com/wli/sb/context">
```

```

        <con:errorCode>5</con:errorCode>
        <con:reason>Schema validation failed for request.</con:reason>
        <con:details>
            <con1:ValidationFailureDetail
xmlns:con1="http://www.bea.com/wli/sb/stages/transform/config">
                <con1:message>Expected element
'AccountNumber@http://fedex.com/ws/ship/v8' instead of
                'AccountNumberx@http://fedex.com/ws/ship/v8' here in element
clientDetail@http://fedex.com/ws/ship/v8</con1:message>
                <con1:xmlLocation>
                    <ship:AccountNumberx
xmlns:ship="http://fedex.com/ws/ship/v8">00000000</ship:AccountNumberx>
                    </con1:xmlLocation>
                <con1:message>Expected element
'AccountNumber@http://fedex.com/ws/ship/v1' before the end of the content in element
ClientDetail@http://fedex.com/ws/ship/v8</con1:message>
                <con1:xmlLocation>
                    <ship:ClientDetail
xmlns:ship="http://fedex.com/ws/ship/8">
                        <ship:AccountNumberx>00000000000000000000</ship:AccountNumberx>
                            <ship:MeterNumber>0000000</ship:MeterNumber>
                                </ship:ClientDetail>
                                    </con1:xmlLocation>
                                        </con1:ValidationFailureDetail>
                                            </con:details>
                                                <con:location>
                                                    <con:node>Validate</con:node>
                                                    <con:pipeline>Validate_request</con:pipeline>
                                                    <con:stage>ValidateRequest</con:stage>
                                                    <con:path>request-pipeline</con:path>
                                                </con:location>
                                            </con:fault>
                                        </detail>
                                    </soapenv:Fault>

```

Each reply must be checked for the Fault element to indicate failure in processing the message.

Note: Normal error processing still applies; this is an additional error check for incorrect syntax in XML documents

Keep in mind that if you use either the SOAP or non-SOAP version of FedEx Web Services, labels are returned as Base64 encoded. To print shipping labels, you must decode labels before sending them to your printer. For more information on Base64 decoding, see *Create a Label* chapter of the Web Services Developer Guide.

Example 3: HTTP POST

The following HTTP POST example is a valid working example. It is not guaranteed to work for all programming languages, applications, and host systems:

```

POST /xml HTTP/1.0
Referer: YourCompanyNameGoesHere Host: ws.fedex.com

```

Port: 443

Accept: image/gif, image/jpeg, image/pjpeg, text/plain, text/html,*/* Content-Type: text/xml

Content-length: %d Your FedEx Transaction

Each line is followed by one new line character except Content-length and the FedEx transaction. Two new line characters follow the Content-length line. The FedEx transaction has no extra characters. The Content-length line should have the length of the FedEx transaction in place of the %d variable.

Note: Port 443 must be opened for bi-directional communication on your firewall.

After formatting your non-SOAP transaction and placing it in a HTTP POST request, you will need to open an SSL connection to the FedEx test server and send the request through FedEx by using your SSL connection. Next, parse the HTTPS response to determine if there were any errors. Examine the HTTP header to determine if any HTTP or Web Server errors were encountered. If you received a 200 status code, parse the reply to determine if there were any processing problems.

2.7 Visual Basic Project Error

You may receive an error indicating that an element is not set, even after setting it in the code. When you set a Boolean type element to true, you may also need to set the specified element to true.

Refer to [FedEx Web Services Coding Best Practices Guidelines](#) for more information.

For error messages, see [Appendix O: Error Code Messages](#) section of the FedEx Web Services, Developer Guide.

3 Understanding the XML Schema

The XML schema defines the messages that you can use to access the FedEx services. You can create a request that contains business data and other instructions before sending it to FedEx. FedEx replies with a response that contains the data resulting from the instructions you sent in. The XML schema provides a means for defining the structure and content of XML documents.

Note: The schema diagrams are conveniently linked to help you find information and child values.

The XML schema provides a means for defining the structure, content, and semantics of XML documents.

An XML schema defines:

- Elements and attributes that can appear in a document
- Child/nested elements
- Order and number of child elements
- Enumerated or text elements
- Data types, default values, and fixed values for elements and attributes

Some important facts about the XML schema:

- Elements that contain sub-elements or carry attributes have complex types.
- Elements that are defined as not containing any sub-elements have simple types. Some elements have attributes. Attributes always have simple types.
- Complex types in the instance document, and some of the simple types, are defined in the schema associated with a FedEx Web Service. Other simple types are defined as part of XML schema's repertoire of built-in simple types.
- XML schema built-in simple types are in the namespace "http://www.w3.org/2001/XMLSchema".

3.1 Guide to the XML Schema

The XML schema for each WSDL provides details about the structure, content, and semantics of the request XML document sent to a FedEx Web Service and the XML document returned by that FedEx Web Service.

The top of each service schema includes:

- Schema location and schema filename with an ".xsd" extension.
- Alphabetical listing of complex types for the documented service.
- Alphabetical listing of schema simple types for the documented service.
- Input or request data type for the documented service.
- Output or reply data type for the documented service.

The remainder of the service schema contains tables of information about each element, complex type, and simple type.

Each table consists of some or all of the following sections: diagram, namespace, children, type, properties, used by, facets, and source.

4 Implementing FedEx Web Services

Before you begin implementing FedEx Web Services, note the following guidelines:

- FedEx Web Services are designed to support any operating system and coding language. Downloadable sample code is available in Java, C#, VB, .Net and PHP languages from the FedEx Developer Resource Center Technical Resources.
- Transactions submitted to FedEx using FedEx Web Services are required to have a minimum of 128-bit encryption to complete the request.

4.1 Implementation Process

Planning your integration and organizing your application data to address your shipping needs can sometimes take more time than the actual implementation of the integration. FedEx Web Services conform to industry standards and are compatible with a comprehensive array of developers' tools. This ensures the fastest time-to-market with maximum flexibility to integrate FedEx transactions and information into your applications. FedEx WSDLs are fully interoperable with any product or developer's tool that also conforms to the WS-I Basic Profile. For details, see ws-i.org/Profiles/BasicProfile-1.1-2004-08-24.

To begin integrating your application with FedEx Web Services, you need to access documentation, sample code, sample service requests/replies and WSDLs from the FedEx Developer Resource Center. Also, obtain a test meter number to engage in real-time online testing in the FedEx hosted test environment. You will need a Test Key, Test Password, Test Account, and Test Meter Number, all of which can be obtained at the Developer Resource Center.

Note: Not all services are available outside the U.S.

4.2 Testing

FedEx supplies a complete online operating environment with which to test your applications against live FedEx servers. To execute test interactions, you must first obtain a test account number, test meter number, authentication key, and password. These credentials are provided to registered developers at the [FedEx Developer Resource Center](#).

Production credentials can be obtained prior to the certification process. Advanced services are not automatically enabled, but standard services are enabled. For more information on support from FedEx, refer to [Preproduction Assistance](#).

4.2.1 Preproduction Assistance

Preproduction assistance is available via the FedEx Web Integrated Solutions Consultation (WISC) team. If you are in the preproduction stages of implementing a FedEx web integrated solution and would like to speak with a FedEx integration consultant who can assist you in understanding FedEx Web Services, contact your FedEx sales executive or technical support at **1.877.339.2774** Monday thru Friday, 7 a.m. to 9 p.m. and Saturday 9 a.m. to 3 p.m. (CST). Both your FedEx sales executive and technical support can request a WISC team member to contact you within 3 business days.

Corporate developers may find that solutions to their needs have already been implemented by a software vendor that is FedEx® Compatible. If improved time-to-market, cost containment, or specialized knowledge is needed, corporate development planners may want to review the available third-party solutions. To see a list of the solutions provided by the FedEx Compatible providers, go to the available FedEx Compatible Solutions page at fedex.com/compatible.

4.3 Certification

Certification is the process of ensuring that your implementation meets a number of requirements for safe, secure, and effective operation of your solution in the FedEx production environment. Certification requirements differ based on whether you are a corporate or commercial developer, and whether you are implementing using the advanced or standard services. The FedEx Web Integrated Solutions Consultation (WISC) team member assigned to support you will assist you with the certification process.

Note: Certification is not required for any Standard Services.

4.4 Go To Production

Once an application has passed certification, the developer must replace the test credentials with the production credentials issued by FedEx. The application connection is then directed to the production servers, and the application is live.

4.4.1 Requirements for Corporate and Non-Commercial Developers

There are some differences in how support is provided and in the approvals required to go into production that depend on whether you are creating an application for use by your own company or if you are planning to resell your solution to others.

4.4.2 Requirements and Resources for Corporate Developers

Corporate developers are typically part of a dedicated development team at a single company. This category also includes third-party developers (consultants) hired by the company to work on its behalf. In all cases, the integration will be used by the company itself and will not be resold or distributed outside of its own footprint. In this situation, FedEx can support the customer directly.

Table 2. Requirements and Resources for Corporate Developers

Requirements and Resources for Corporate Developers	
Must be accepted into the FedEx® Compatible	No
Certification needed for implementations using standard services.	No
Certification needed for implementations using advanced services.	Yes
Certification assistance	Yes (via WISC team)

FedEx supports the customer directly	Yes
--------------------------------------	-----

4.4.2.1 Requirements for Consultants

Consultants developing on behalf of a corporate customer must ensure that their client provides their account information and a signed [End User License Agreement \(EULA\)](#) to FedEx to obtain a production test meter.

4.4.2.2 Requirements and Resources for Commercial Developers

Commercial developers create solutions with the intent of distributing and/or reselling them to their customers. Because they are deployed in a variety of situations, commercial integrations generally require a higher attention to detail. Commercial developers are responsible for supporting their products for their customers. FedEx has a dedicated team of professionals to help developers commercialize their products and to coordinate the three-way interplay between the developer, the end customer, and FedEx.

If you are a commercial developer interested in becoming a FedEx Compatible provider, go to fedex.com/compatible for more information about the FedEx Compatible Program.

4.5 URL Errors with Visual Studio

If a VB.NET or C# project still sends transactions to the test server after changing the URL in the WSDLs to production, perform the following:

- Make sure permissions are already activated in the production environment.
- Copy the WSDL files to a different folder.
- Follow the directions on changing the new WSDL files to point to production, as described in the FedEx Developer Resource Center in the “Move to Production” topic.
- Remove existing web services references from your project that point to old WSDLs containing the URLs to the test environment.
- Create new web references that point to the modified WSDLs. Use the same names as the old references.
- Compile and test the project. Your new production credentials should work for standard web services, such as rating or tracking without extra permissions. Advanced web services require permissions to be active before they will work. Test keys will no longer work with production server addresses.

5 Tracking and Visibility Services

The TrackService WSDL provides the following services to actively track your shipments:

- [Tracking Service](#)
- Use the TrackService WSDL to obtain real-time tracking information for FedEx Express[®], FedEx Ground[®], FedEx SmartPost[®], FedEx Home Delivery[®], FedEx Express[®] Freight, FedEx Freight[®] and FedEx Custom Critical[®] shipments.
- Signature Proof of Delivery (SPOD)
- Use FedEx SPOD to request a proof of delivery letter or Fax that includes a graphic image of your recipient's signature after your shipment has been delivered.
- [Notification](#)
- Use Notification to have FedEx automatically notify you and/or your customer and/or another third party by email of significant shipment events, such as clearance delays, delivery attempts, releases, and pre-alerts.

FedEx offers email notification for the shipment being created, for estimated delivery, Tendered, for any Exception and delivery. Recipient emails may be specified with the shipment request and use any or all of these notification types if you want an email notification sent to the recipients. This notification is supported for FedEx Express, FedEx Ground, FedEx Freight[®] Economy, and FedEx SmartPost[®].

- FedEx also offers a new email notification for Estimated Delivery which triggers an email on the delivery date.
- [FedEx InSight[®]](#)
- FedEx InSight is a web-based application that enables you to view the status of your inbound, outbound, and third-party shipments without a tracking number. All you need is your account number and/or company name and address. You can see information about the status of your shipments so you can more effectively manage your supply-chain processes. FedEx InSight also notifies you by email or fax of significant shipment events, such as clearance delays, delivery attempts, releases, consolidated proof of delivery, and delivery pre-alerts. For more information regarding FedEx InSight, go to fedex.com/insight.

As part of the ShipService WSDL, you may add additional elements to your ProcessShipmentRequest to customize your FedEx InSight information. For coding elements, see [Ship Service](#).

5.1 Tracking Shipments

Use the TrackService WSDL to use FedEx[®] Tracking options to obtain timely and accurate tracking information for FedEx Express, FedEx Ground, FedEx Home Delivery, FedEx Freight[®], FedEx Custom Critical, and FedEx SmartPost shipments. This WSDL handles tracking numbers individually. See [Appendix F: Test Server Mock Tracking Numbers](#) for mock tracking numbers.

You can also track the status of shipments by using a reference number, such as a purchase order (PO) number, customer reference, invoice, Bill of Lading (BOL), part number, or Transportation Control Number (TCN). Tracking by something other than tracking number also requires inclusion of Sender's account number and should contain secure tracking content.

5.1.1 Batch Tracking

Additional information on batch tracking is required for request and reply elements. For example, within the request, it is possible to have multiple occurrences of the TrackRequest/SelectionDetails element for batch tracking. The maximum number of packages within a single track transaction is limited to 30.

Each level of Notifications within the new track response is as shown below:

- TrackReply/Notifications = Overall Transaction Status
- TrackReply/CompletedTrackDetails/Notifications = Individual Track Request Status
- TrackReply/CompletedTrackDetails/TrackDetails/Notification = Specific Tracking Number Status

Note:

- *If there is a failure or error notification at the method level (TrackReply/Notifications) then ignore the remaining response/payload.*
- *If there is a failure or error notification at the CompletedTrackDetails level then ignore the remaining response/payload.*
- *If there is a failure or error notification at the TrackDetails level then ignore the remaining response/payload.*

5.1.2 Tracking Service Details

You can use FedEx track service to obtain timely and accurate tracking information for FedEx Express, FedEx Ground, FedEx Home Delivery, FedEx Cargo, FedEx Freight, FedEx SmartPost, and FedEx Custom Critical shipments. Basic tracking service details are:

- Tracking by Tracking number, Airbill, Pro Number
 - FedEx Express – 18 months; full scan data for 90-120 days and then delivery record only after that
 - FedEx Ground – 18 months full scan data
 - FedEx Freight – 2 years full scan data
 - FedEx SmartPost – 90-120 days full scan data
 - FedEx Custom Critical – 90-120 days full scan data
 - FedEx Cargo – 90-120 days full scan data
- Tracking by Reference
 - FedEx Express, Ground, SmartPost, Custom Critical, Cargo – 90-120 days
 - FedEx Freight – 2 years

Note: The “90 – 120 days” means that the information is available 90 days past delivery or 120 days past ship date if not delivered.

You can track the status of shipments using a reference number, such as a PO number, customer reference, invoice number, BOL, part number, or TCN.

Refer to [Track Request Elements](#), [Track Reply Elements](#) and the Track Schema for syntax details. For more detailed information about the services offered by FedEx, see the electronic [FedEx Service](#)

Guide. For a listing of scan codes, see [Appendix Q: Track Service Scan Codes](#) section of the Web Services Developer Guide.

5.1.3 Tracking Service Options

The following options are available with this service:

1. Track by Tracking Number

This option applies to FedEx Express, FedEx Ground, FedEx Freight, FedEx SmartPost, and FedEx Custom Critical shipments. You can track any package shipped by FedEx using this tracking method. No extra qualifiers, such as date range are required for this method, but are recommended. Provide the Carrier Code to ensure the desired results for your request.

2. Track by Reference Number

This option applies to FedEx Express, FedEx Ground, FedEx Freight, FedEx Cargo, FedEx SmartPost, and FedEx Custom Critical shipments. You can track packages by a reference number entered during the shipping operation. Track by Reference Number can use any of the following sources:

- Shipper/Customer Reference

Note:

- *With a FedEx Express and FedEx Ground shipment, the customer's reference number is coded as a Shipper Reference and Customer Reference respectively.*
- *Use the Free_Form_Reference value (more details below) to perform a wildcard search on the values associated with both Express and Ground shipment.*
 - Invoice Number
 - PO
 - Department (not available for FedEx SmartPost)
 - Part Number (not available for FedEx SmartPost)
 - Returns Material Authorization (RMA)
 - TCN (not available for FedEx SmartPost)
 - BOL (not available for FedEx SmartPost)
 - Free_Form_Reference

Note:

- *The Free_Form_Reference option will return results if the provided reference value is found in any of the above asterisked fields on the shipment, for Ground, Express, SmartPost, or Freight. See [Appendix W](#) for more details.*
- *If you enter a tracking number as part of this Request, the tracking number always takes precedence over the Reference element. Therefore, if you enter a tracking number for a shipment that does not include the Reference data you requested, the tracking number is returned with no error message. To limit the number of tracking replies for a specific reference, you can enter a date range for this search.*
- *The ShipmentAccountNumber is not required, but makes tracking by reference much easier. If ShipmentAccountNumber is not specified, then the Destination PostalCode & CountryCode, and the ship date range (ShipDateRangeBegin & ShipDateRangeEnd), must be specified.*

3. Track by Multiple-Package Shipment (MPS) Tracking Number

This option is available for FedEx Express U.S. and International multiple-package shipments, FedEx Ground U.S. and international multiple-package shipments, FedEx Express U.S. C.O.D. and International C.O.D. multiple-package shipments and FedEx Ground U.S. C.O.D. and FedEx International C.O.D. multiple-package shipments. MPS tracking allows you to track by the master tracking number or by one of the associated sequential tracking numbers for child packages. Tracking by the master tracking number returns tracking data for all child tracking numbers associated with the master. Tracking by the child tracking number returns tracking on the specific package associated with that tracking number. To track MPS packages, use the Master Tracking Number and use the PackageIdentifier/Type value of STANDARD_MPS.

For more information about MPS, see Multiple-Package Shipment Elements section in [Ship Service](#).

4. Track by Door Tag Number

This option is available for FedEx Express and FedEx Ground U.S. and Canadian shipments. This option allows you to track the status of shipments by a FedEx Door Tag number. A Door Tag is left at the recipient's shipping address if the recipient is not there to receive the package. A Door Tag number is linked at FedEx with the package's original tracking number. This tracking functionality allows you to track using only the Door Tag number without requiring the associated tracking number. No additional search elements are required to track by Door Tag. You may request tracking scan information for any packages shipped by FedEx by entering a valid Door Tag number.

In addition to basic elements required for all transactions, the following elements make up the TrackRequest. See [Introduction](#) for more information.

Table 3. TrackRequest Elements

Element	Description
TrackRequest/SelectionDetails	Specify the details needed to select the shipment being requested to be tracked.
TrackRequest/SelectionDetails/ CarrierCode	The FedEx operating company (transportation) used for this package's delivery.
TrackRequest/SelectionDetails /destination /geographicCoordinates	Identifies the geographic coordinates corresponding to the address specified. It is specified in ISO 6709 format. For example +40.75-074.00
TrackRequest/SelectionDetails/ OperatingCompany	Identifies operating transportation company that is the specific to the carrier code.
TrackRequest/SelectionDetails/ PackageIdentifier	The type and value of the package identifier that is to be used to retrieve the tracking information for a package or group of packages. Valid values are:

Element	Description
	<ul style="list-style-type: none"> • Type: The type of the Value to be used to retrieve tracking information for a package, such as SHIPPER_REFERENCE, PURCHASE_ORDER, TRACKING_NUMBER_OR_DOORTAG, and so on. • Value: The value to be used to retrieve tracking information for a package.
TrackRequest/SelectionDetails/ PackageIdentifier/Type	<p>The type of track to be performed.</p> <p>Valid values are:</p> <ul style="list-style-type: none"> • BILL_OF_LADING • COD_RETURN_TRACKING_NUMBER • CUSTOMER_AUTHORIZATION_NUMBER • CUSTOMER_REFERENCE • DEPARTMENT • DOCUMENT_AIRWAY_BILL • FREE_FORM_REFERENCE • GROUND_INTERNATIONAL • GROUND_SHIPMENT_ID • GROUP_MPS • INVOICE • JOB_GLOBAL_TRACKING_NUMBER • ORDER_GLOBAL_TRACKING_NUMBER • ORDER_TO_PAY_NUMBER • OUTBOUND_LINK_TO_RETURN • PARTNER_CARRIER_NUMBER • PART_NUMBER • PURCHASE_ORDER • RETURN_MATERIALS_AUTHORIZATION • RETURNED_TO_SHIPPER_TRACKING_NUMBER • TRACKING_NUMBER_OR_DOORTAG • TRANSPORTATION_CONTROL_NUMBER • SHIPPER_REFERENCE • STANDARD_MPS
TrackRequest/SelectionDetails/ TrackingNumberUniqueIdentifier	Used to distinguish duplicate FedEx tracking numbers.
TrackRequest/SelectionDetails/ ShipDateRangeBegin	To narrow the search to a period in time, use the ShipDateRangeBegin and ShipDateRangeEnd to help eliminate duplicates.

Element	Description
TrackRequest/SelectionDetails/ ShipDateRangeEnd	To narrow the search to a period in time, use the ShipDateRangeBegin and ShipDateRangeEnd to help eliminate duplicates.
TrackRequest/SelectionDetails/ ShipmentAccountNumber	For tracking by references information, either the account number, or destination postal code and country must be provided.
TrackRequest/SelectionDetails/ SecureSpodAccount	Specify the SPOD account number for the shipment being tracked.
TrackRequest/SelectionDetails/ Destination	For tracking by references information, either the account number, or destination postal code and country must be provided.
TrackRequest/SelectionDetails/ PagingDetail	Specify the details about how to retrieve the subsequent pages when there is more than one page in the TrackReply. Valid values are: <ul style="list-style-type: none"> • PagingToken: When the MoreData field = true in a TrackReply, the PagingToken must be sent in the subsequent TrackRequest to retrieve the next page of data. • NumberOfResultsPerPage: Specifies the number of results to display per page when there is more than one page in the subsequent TrackReply.
TrackRequest/SelectionDetails/ CustomerSpecifiedTimeOutValue InMilliseconds	The customer can specify a desired time out value for this particular tracking number.
TrackRequest/ TransactionTimeOutValue InMilliseconds	The customer can specify a desired time out value for this particular transaction.
TrackRequest/ProcessingOptions	Valid value is INCLUDE_DETAILED_SCANS. If FALSE (the default), the reply will contain summary/profile data including current status. If TRUE, the reply will contain profile and detailed scan activity (multiple TrackDetail objects) for each package.

Example 1:Track Request (Track By Number)

```

<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:v16="http://fedex.com/ws/track/v16">
  <soapenv:Header/>
  <soapenv:Body>
    <v16:TrackRequest>
      <v16:WebAuthenticationDetail>
        <v16:ParentCredential>
          <v16:Key>INPUT YOUR INFORMATION</v16:Key>
          <v16:Password>INPUT YOUR INFORMATION</v16:Password>
        </v16:ParentCredential>
        <v16:UserCredential>
          <v16:Key>INPUT YOUR INFORMATION</v16:Key>
          <v16:Password>INPUT YOUR INFORMATION</v16:Password>
        </v16:UserCredential>
      </v16:WebAuthenticationDetail>
      <v16:ClientDetail>
        <v16:AccountNumber>XXXXXXXXXX</v16:AccountNumber>
        <v16:MeterNumber>XXXXXXXX</v16:MeterNumber>
      </v16:ClientDetail>
      <v16:TransactionDetail>
        <v16:CustomerTransactionId>Track By Number_v16</v16:CustomerTransactionId>
        <v16:Localization>
          <v16:LanguageCode>EN</v16:LanguageCode>
          <v16:LocaleCode>US</v16:LocaleCode>
        </v16:Localization>
      </v16:TransactionDetail>
      <v16:Version>
        <v16:ServiceId>trck</v16:ServiceId>
        <v16:Major>16</v16:Major>
        <v16:Intermediate>0</v16:Intermediate>
        <v16:Minor>0</v16:Minor>
      </v16:Version>
      <v16:SelectionDetails>
        <v16:CarrierCode>FDXE</v16:CarrierCode>
        <v16:PackageIdentifier>
          <v16:Type>TRACKING_NUMBER_OR_DOORTAG</v16:Type>
          <v16:Value>INPUT YOUR INFORMATION</v16:Value>
        </v16:PackageIdentifier>
        <v16:ShipmentAccountNumber/>
        <v16:SecureSpodAccount/>
        <v16:Destination>
          <v16:GeographicCoordinates>rates evertitque
aequora</v16:GeographicCoordinates>
        </v16:Destination>
      </v16:SelectionDetails>
    </v16:TrackRequest>
  </soapenv:Body>
</soapenv:Envelope>

```

5.1.4 TrackReply Elements

In addition to standard reply elements, the following elements are returned in a successful TrackReply.

See [Introduction](#) for more information.

Table 4. TrackReply Elements

Element	Description
TrackReply/HighestSeverity	Identifies the highest severity encountered when performing the request. Valid values are: <ul style="list-style-type: none"> • FAILURE • ERROR • WARNING • NOTE • SUCCESS
TrackReply/Notifications	Includes the descriptive data detailing the status of a submitted transaction. Includes the severity of the notification, which indicates success or failure or some other information about the request. <p>Valid values are:</p> <ul style="list-style-type: none"> • SUCCESS – Your transaction succeeded with no other applicable information. • NOTE – Additional information that may be of interest to you about your transaction. • WARNING – Additional information that you need to know about your transaction that you may need to take action on. • ERROR – Information about an error that occurred while processing your transaction. • FAILURE – FedEx was unable to process your transaction at this time due to a system failure. Please try again later.
TrackReply/CompletedTrackDetails	Contains detailed tracking entry information.
CompletedTrackDetails /trackDetails /datesOrTimes /type	Valid values are: <ul style="list-style-type: none"> • ACTUAL_DELIVERY • ACTUAL_PICKUP • ACTUAL_TENDER • ANTICIPATED_TENDER • APPOINTMENT_DELIVERY • ATTEMPTED_DELIVERY • COMMITMENT • ESTIMATED_ARRIVAL_AT_GATEWAY • ESTIMATED_DELIVERY • ESTIMATED_PICKUP

Element	Description
	<ul style="list-style-type: none"> • ESTIMATED_RETURN_TO_STATION • SHIP • SHIPMENT_DATA_RECEIVED
CompletedTrackDetails /trackDetails/specialHandlings/type	Valid value: <ul style="list-style-type: none"> • OVER_LENGTH
CompletedTrackDetails /trackDetails /destinationLocationType	Valid values are: <ul style="list-style-type: none"> • FEDEX_AUTHORIZED_SHIP_CENTER • FEDEX_EXPRESS_STATION • FEDEX_FACILITY • FEDEX_FREIGHT_SERVICE_CENTER • FEDEX_GROUND_TERMINAL • FEDEX_HOME_DELIVERY_STATION • FEDEX_OFFICE • FEDEX_ONSITE • FEDEX_SELF_SERVICE_LOCATION • FEDEX_SHIP_AND_GET • FEDEX_SHIPSITE • FEDEX_SMART_POST_HUB
TrackReply/CompletedTrackDetails /HighestSeverity	Contains the severity type of the most severe Notification in the Notifications array.
TrackReply/CompletedTrackDetails/ Notifications	Includes the descriptive data detailing the status of a submitted transaction. Includes the severity of the notification, which indicates success or failure or some other information about the request. Valid values are: <ul style="list-style-type: none"> • SUCCESS – Your transaction succeeded with no other applicable information. • NOTE – Additional information that may be of interest to you about your transaction. • WARNING – Additional information that you need to know about your transaction that you may need to take action on. • ERROR – Information about an error that occurred while processing your transaction.

Element	Description
	<ul style="list-style-type: none"> FAILURE – FedEx was unable to process your transaction at this time due to a system failure. Please try again later.
TrackReply/CompletedTrackDetails/DuplicateWaybill	This element is returned if duplicate packages exist with the same tracking number. Only limited data will be provided for each one.
TrackReply/CompletedTrackDetails/MoreData	Returned if additional packages remain to be retrieved.
TrackReply/CompletedTrackDetails/PagingToken	Value that must be passed in a TrackingRequest to retrieve the next set of packages (when MoreDataAvailable = true).
TrackReply/CompletedTrackDetails/TrackDetails/Service/Type/ServiceType	See Appendix X: Service Types for the complete list of Service Types.
TrackReply/CompletedTrackDetails/TrackDetails	Contains detailed tracking information for the requested packages(s).
TrackReply/CompletedTrackDetails/TrackDetails/TrackSpecialHandling/TrackSpecialHandlingType	Specify types of special handlings that are applied to this package. See Appendix V: Track Special Handling Type for valid values.
TrackReply/././FedExLocationType	Specify type of FedEx facility. Valid values are: <ul style="list-style-type: none"> FEDEX_AUTHORIZED_SHIP_CENTER FEDEX_EXPRESS_STATION FEDEX_FACILITY FEDEX_FREIGHT_SERVICE_CENTER FEDEX_GROUND_TERMINAL FEDEX_HOME_DELIVERY_STATION FEDEX_OFFICE FEDEX_SELF_SERVICE_LOCATION

Element	Description
	<ul style="list-style-type: none"><li>• FEDEX_SHIPSITE<li>• FEDEX_SMART_POST_HUB
TrackReply/CompletedTrackDetails /TrackDetails/informationNotes	Notifications to the end user that provide additional information relevant to the tracked shipment. For example, a notification may indicate that a change in behavior has occurred.

The following optional TrackDetails elements provide further identification of the package in the TrackService reply.

Table 5. TrackReply/CompletedTrackDetails/TrackDetails Elements

Element	Description
Notification	To report soft error on an individual track detail.
TrackingNumber	The FedEx package identifier.
Barcode	This data type represents a barcode whose content must be represented as ASCII text, such as not binary data.
Barcode/Type	The kind of barcode data in this instance. Valid values are: USPS
Barcode/Value	The data content of this instance.
TrackingNumberUniquelIdentifier	When duplicate tracking numbers exist, this data is returned with summary information for each of the duplicates. The summary information is used to determine which of the duplicates the intended tracking number is. This identifier is used on a subsequent track request to retrieve the tracking data for the desired tracking number.
StatusDetail	Specify details about the status of the shipment being tracked.
StatusDetail/CreationTime	An ISO8601DateTime.
StatusDetail/Code	A code that identifies this type of status.
StatusDetail/Description	A human-readable description of this status.
StatusDetail/Location	Address information related to the associated Status Detail Code and Description. Valid values are: <ul style="list-style-type: none"> • City • State • Country <p><i>Note: Reply transaction for Residential will always be false.</i></p>
StatusDetail/AncillaryDetails	Descriptive information about the shipment status. May be used as an actual physical address — place to which one could go — or as a container of "address parts," which should be handled as a unit, such as city-state-ZIP combination within the U.S.

Element	Description
Reconciliation	Used to report the status of a piece of a multiple piece shipment which is no longer traveling with the rest of the packages in the shipment or has not been accounted for.
ServiceCommitMessage	Used to convey information such as: <ul style="list-style-type: none"> • FedEx has received information about a package but has not yet taken possession of it. • FedEx has handed the package off to a third party for final delivery. • The package delivery has been cancelled.
CarrierCode	Identifies a FedEx operating company (transportation).
OperatingCompany	Identifies operating transportation company that is specific to the carrier code.
OperatingCompanyOrCarrierDescription	Specify a detailed description about the carrier or the operating company.
ProductionLocationContactAndAddress	Specify the FedEx office production center contact and address.
OtherIdentifiers	Other related identifiers for this package such as reference numbers.
OtherIdentifiers/PackageIdentifier	Required The type and value of the package identifier that is to be used to retrieve the tracking information for a package. Returned if alternate references are assigned.
OtherIdentifiers/PackageIdentifier/Type	Required The type of the Value to be used to retrieve tracking information for a package (e.g. SHIPPER_REFERENCE, PURCHASE_ORDER, TRACKING_NUMBER_OR_DOORTAG, etc.) Valid values are: <ul style="list-style-type: none"> • BILL_OF_LADING • COD_RETURN_TRACKING_NUMBER • CUSTOMER_AUTHORIZATION_NUMBER • CUSTOMER_REFERENCE • DEPARTMENT • DOCUMENT_AIRWAY_BILL • EXPRESS_ALTERNATE_REFERENCE • FEDEX_OFFICE_JOB_ORDER_NUMBER • FREE_FORM_REFERENCE • GROUND_INTERNATIONAL

Element	Description
	<ul style="list-style-type: none"> • GROUND_SHIPMENT_ID • GROUP_MPS • INTERNATIONAL_DISTRIBUTION • INVOICE • JOB_GLOBAL_TRACKING_NUMBER • ORDER_GLOBAL_TRACKING_NUMBER • ORDER_TO_PAY_NUMBER • OUTBOUND_LINK_TO_RETURN • PART_NUMBER • PARTNER_CARRIER_NUMBER • PURCHASE_ORDER • REROUTE_TRACKING_NUMBER • RETURN_MATERIALS_AUTHORIZATION • RETURNED_TO_SHIPPER_TRACKING_NUMBER • SHIPPER_REFERENCE • STANDARD_MPS • TRACKING_NUMBER_OR_DOORTAG • TRANSBORDER_DISTRIBUTION • TRANSPORTATION_CONTROL_NUMBER • VIRTUAL_CONSOLIDATION
OtherIdentifiers/PackageIdentifier/Value	<p>Required</p> <p>The value to be used to retrieve tracking information for a package.</p>
OtherIdentifiers/TrackingNumberUniqueIdentifier	<p>Used to distinguish duplicate FedEx tracking numbers. When duplicate tracking numbers exist this data is returned with summary information for each of the duplicates. The summary information is used to determine which of the duplicates the intended tracking number is. This identifier is used on a subsequent track request to retrieve the tracking data for the desired tracking number.</p>
OtherIdentifiers/CarrierCode	<p>The FedEx operating company (transportation) used for this package's delivery.</p>
Service	<p>Specify details about service such as service description and type.</p>
Service/Type	<p>The service type of the package/shipment, such as</p> <ul style="list-style-type: none"> • FEDEX_CARGO_AIRPORT_TO_AIRPORT • FEDEX_INTERNATIONAL_PRIORITY_EXPRESS <p>See Appendix X: Service Types for the complete list of Service Types.</p>
Service/Description	<p>Complete and accurate description of this service. Descriptive text for the associated Service/Type.</p>

Element	Description
Service/ShortDescription	Specify a shorter description for the service that is calculated per the service code.
PackageWeight	The weight of this package.
PackageDimensions	Physical dimensions of the package.
ShipmentWeight	The weight of the entire shipment.
PhysicalPackagingType	<p>This is applicable when PackagingType = YOUR_PACKAGING</p> <ul style="list-style-type: none"> • BAG • BARREL • BASKET • BOX • BUCKET • BUNDLE • CAGE • CARTON • CASE • CHEST • CONTAINER • CRATE • CYLINDER • DRUM • ENVELOPE • HAMPER • OTHER • PACKAGE • PAIL • PALLET • PARCEL • PIECE • REEL • ROLL • SACK • SHRINK_WRAPPED • SKID • TANK • TOTE_BIN • TUBE • UNIT

Element	Description
PackageSequenceNumber	The sequence number of this package in a shipment. This would be 2 if it was package number 2 of 4.
ShipmentContentPieceCount	The number of pieces in the shipment.
PackageContentPieceCount	The number of pieces in the package.
ReturnDetail	This is a hierarchical field; it does not contain data but identifies that the lower-level fields will be related to a return shipment.
ReturnDetail/MovementStatus	<p>Identifies whether the return shipment has actually been returned.</p> <p>Valid values are:</p> <ul style="list-style-type: none"> • MOVEMENT_OCCURRED • NO_MOVEMENT
ReturnDetail/LabelType	<p>Specify the label that is to be put on a return package.</p> <p>Valid values are:</p> <ul style="list-style-type: none"> • EMAIL • PRINT
ReturnDetail/Description	Descriptive text about the return shipment, entered by the customer.
ReturnDetail/AuthorizationName	Name of person authorizing the return, entered by the customer.
CustomsOptionDetails	Specify the reason for return.
CustomsOptionDetails/Type	<p>Specify the reason for a global return, as recognized by Customs.</p> <p>Valid values:</p> <ul style="list-style-type: none"> • COURTESY_RETURN_LABEL: For the outbound courtesy return label. • EXHIBITION_TRADE_SHOW: For exhibition or trade-show, outbound and inbound. • FAULTY_ITEM: For faulty item being returned, inbound only. • FOLLOWING_REPAIR: For repaired or processed item being sent, outbound only. • FOR_REPAIR: For repair or processing, outbound and inbound. • ITEM_FOR_LOAN: For loan item, outbound and inbound.

Element	Description
	<ul style="list-style-type: none"> OTHER: Other reason, outbound and inbound. This type requires a description. REJECTED: For rejected merchandise being returned, inbound. REPLACEMENT: For replacement being sent, outbound only. TRIAL: For use in a trial, outbound and inbound.
CustomsOptionDetails/Description	Specify additional description about customs options. This is a required field when the CustomsOptionType is "OTHER."
ShipperAddress	The address information for the shipper.
DatesOrTimes	<p>An array of TrackingDateOrTimestamp. That is, an array of 'Type' and 'DateOrTimestamp'</p> <p>Where Type can be one of the following:</p> <ul style="list-style-type: none"> ACTUAL_DELIVERY ACTUAL_PICKUP ACTUAL_TENDER ANTICIPATED_TENDER (Replaces ShipTimestamp) APPOINTMENT_DELIVERY (Replaces AppointmentDeliveryTimestamp) COMMITMENT (Replaces commitmentTimestamp) ESTIMATED_ARRIVAL_AT_GATEWAY (Replaces estimatedArrivalAtGatewayTimestamp) ESTIMATED_DELIVERY (Replaces estimatedDeliveryTimestamp) ESTIMATED_PICKUP (Replaces estimatedPickupTimestamp) SHIP (Replaces shipTimestamp)
TotalTransitDistance	The distance from the origin to the destination. Returned for Custom Critical shipments.
DistanceToDestination	Total distance package still has to travel. Returned for Custom Critical shipments.
DestinationAddress	The city, state, and country that the package has been delivered to.
HoldAtLocationContact	The descriptive data for a point-of-contact person.
HoldAtLocationAddress	The address this package is requested to be placed on hold at.
AvailableImages/Type	Specify the image type that is available.

Element	Description
	Valid value: <ul style="list-style-type: none"> BILL_OF_LADING SIGNATURE_PROOF_OF_DELIVERY
AvailableImages/Size	Specify the available image size. Valid value: <ul style="list-style-type: none"> LARGE SMALL
ActualDeliveryAddress	The City, state, and country to which the package was actually delivered.
OfficeOrderDeliveryMethod	Identifies the method of office order delivery.
DeliveryLocationType	Strict text indicating the delivery location at the delivered to address.
DeliveryLocationDescription	User/screen friendly representation of the DeliveryLocationType (delivery location at the delivered to address). Can be returned in localized text.
DeliverySignatureName	This is either the name of the person that signed for the package or "Signature not requested" or "Signature on file."
AvailableImages	The type of image available.
NotificationEventsAvailable	The types of email notifications that are available for the package.
SplitShipmentParts	Returned for cargo shipments only when they are currently split across vehicles. Applies to FedEx Freight shipments.
SplitShipmentParts/PieceCount	The number of pieces in this part.
SplitShipmentParts/Timestamp	The date and time this status began.
SplitShipmentParts/StatusCode	A code that identifies this type of status.
SplitShipmentParts/StatusDescription	A human-readable description of this status.
Events	Event information for a tracking number.
Events/Timestamp	The time this event occurred.
Events/EventType	Carrier's scan code. Pairs with EventDescription.
Events/EventDescription	Literal description that pairs with the EventType.

Element	Description
Events/StatusExceptionCode	Further defines the Scan Type code's specific type, such as DEX08 business closed. Pairs with StatusExceptionDescription.
Events/StatusExceptionDescription	Literal description that pairs with the StatusExceptionCode.
Events/Address	City, state, and country information of the station that is responsible for the scan.
Events/StationId	Station identification.
Events/ArrivalLocation	Valid Values are: <ul style="list-style-type: none"> • AIRPORT • CUSTOMER • CUSTOMS_BROKER • DELIVERY_LOCATION • DESTINATION_AIRPORT • DESTINATION_FEDEX_FACILITY • DROP_BOX • ENROUTE • FEDEX_FACILITY • FEDEX_OFFICE_LOCATION • INTERLINE_CARRIER • NON_FEDEX_FACILITY • ORIGIN_AIRPORT • ORIGIN_FEDEX_FACILITY • PICKUP_LOCATION • PLANE • PORT_OF_ENTRY • SHIP_AND_GET_LOCATION • SORT_FACILITY • TURNPOINT • VEHICLE

Example 2:TrackReply (Track ByNumber)

```
<SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/">
  <SOAP-ENV:Header/>
  <SOAP-ENV:Body>
    <TrackReply xmlns="http://fedex.com/ws/track/v16">
      <HighestSeverity>SUCCESS</HighestSeverity>
      <Notifications>
        <Severity>SUCCESS</Severity>
        <Source>trck</Source>
        <Code>0</Code>
        <Message>Request was successfully processed.</Message>
        <LocalizedMessage>Request was successfully processed.</LocalizedMessage>
      </Notifications>
    </TrackReply>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```

```
</Notifications>
<TransactionDetail>
  <CustomerTransactionId>Track By Number_v16</CustomerTransactionId>
  <Localization>
    <LanguageCode>EN</LanguageCode>
    <LocaleCode>US</LocaleCode>
  </Localization>
</TransactionDetail>
<Version>
  <ServiceId>trck</ServiceId>
  <Major>16</Major>
  <Intermediate>0</Intermediate>
  <Minor>0</Minor>
</Version>
<CompletedTrackDetails>
  <HighestSeverity>SUCCESS</HighestSeverity>
  <Notifications>
    <Severity>SUCCESS</Severity>
    <Source>trck</Source>
    <Code>0</Code>
    <Message>Request was successfully processed.</Message>
    <LocalizedMessage>Request was successfully processed.</LocalizedMessage>
  </Notifications>
  <DuplicateWaybill>false</DuplicateWaybill>
  <MoreData>false</MoreData>
  <TrackDetailsCount>0</TrackDetailsCount>
  <TrackDetails>
    <TrackingNumber>INPUT YOUR INFORMATION</TrackingNumber>
    <StatusDetail>
      <Location>
        <Residential>false</Residential>
      </Location>
    </StatusDetail>
    <PackageSequenceNumber>0</PackageSequenceNumber>
    <PackageCount>0</PackageCount>
    <DeliveryAttempts>0</DeliveryAttempts>

<TotalUniqueAddressCountInConsolidation>0</TotalUniqueAddressCountInConsolidation>
  <DeliveryOptionEligibilityDetails>
    <Option>INDIRECT_SIGNATURE_RELEASE</Option>
    <Eligibility>INELIGIBLE</Eligibility>
  </DeliveryOptionEligibilityDetails>
  <DeliveryOptionEligibilityDetails>
    <Option>REDIRECT_TO_HOLD_AT_LOCATION</Option>
    <Eligibility>INELIGIBLE</Eligibility>
  </DeliveryOptionEligibilityDetails>
  <DeliveryOptionEligibilityDetails>
    <Option>REROUTE</Option>
    <Eligibility>INELIGIBLE</Eligibility>
  </DeliveryOptionEligibilityDetails>
  <DeliveryOptionEligibilityDetails>
    <Option>RESCHEDULE</Option>
    <Eligibility>INELIGIBLE</Eligibility>
  </DeliveryOptionEligibilityDetails>
</TrackDetails>
```

```
        </CompletedTrackDetails>  
    </TrackReply>  
</SOAP-ENV:Body>  
</SOAP-ENV:Envelope>
```

5.1.5 Tracking Status

This table defines the tracking status codes:

Table 6. Tracking Status Codes

Code	Definition	Code	Definition
	Movement	PF	Plane in Flight
AA	At Airport	PL	Plane Landed
AC	At Canada Post facility	PM	In Progress
AD	At Delivery	PU	Picked Up
AF	At FedEx Facility	PX	Picked up (see Details)
AP	At Pickup	RR	CDO requested
AR	Arrived at	RM	CDO Modified
AX	At USPS facility	RC	CDO Cancelled
CA	Shipment Cancelled	RS	Return to Shipper
CH	Location Changed	RP	Return label link emailed to return sender
DD	Delivery Delay	LP	Return label link cancelled by shipment originator
DE	Delivery Exception	RG	Return label link expiring soon
DL	Delivered	RD	Return label link expired
DP	Departed	SE	Shipment Exception
DR	Vehicle furnished but not used	SF	At Sort Facility
DS	Vehicle Dispatched	SP	Split Status
DY	Delay	TR	Transfer
EA	Enroute to Airport	Regulatory	
ED	Enroute to Delivery	CC	Cleared Customs
EO	Enroute to Origin Airport	CD	Clearance Delay
EP	Enroute to Pickup	CP	Clearance in Progress
FD	At FedEx Destination	EA	Export Approved
HL	Hold at Location	SP	Split Status
IT	In Transit	Possession	
IX	In transit (see Details)	CA	Carrier
LO	Left Origin	RC	Recipient
OC	Order Created	SH	Shipper

Code	Definition	Code	Definition
OD	Out for Delivery	CU	Customs
OF	At FedEx origin facility	BR	Broker
OX	Shipment information sent to USPS	TP	Transfer Partner
PD	Pickup Delay	SP	Split status

5.2 Signature Proof of Delivery (SPOD)

To confirm that a shipment has been received and signed for, you can use the SPOD request Fax or Letter function of the TrackService WSDL. With this feature, you can request a letter that includes a graphic of the recipient's signature for FedEx Express, FedEx LTL Freight and FedEx Ground shipments.

Note: The GetTrackingDocuments Web Service is able to retrieve LTL documents like the Invoice, the Bill Of Lading and the SPOD, which is a signed Delivery Receipt.

5.2.1 Service Details

- Basic tracking service details are:
- FedEx Express and FedEx Ground Signature Proof of Delivery (SPOD) are available for 18 months after the ship date.
- FedEx Express shipments support intra-Mexico shipping for Signature Proof of Delivery (SPOD).
- FedEx Freight Signature Proof of Delivery (SPOD) are available for 2 years after the ship date.
- FedEx Custom Critical Signature Proof of Delivery (SPOD) is available for 90 days.
- To view detailed SPOD information, include the 9-digit FedEx account number in the SPOD Fax or Letter request in the SecureSpodAccount element.
- If an account number is not provided, or if it does not match the shipper or payer, then only summary SPOD information will be provided.
- If an SPOD Letter is requested, it will be returned in PDF or PNG format that can be printed, browsed, or emailed.
- An SPOD Fax request will request a Fax format of the SPOD to be sent to a specific Fax number.
- There is no charge for SPOD.

Note: SPOD images are not available in the FedEx Test Environment.

For more detailed information about the services offered by FedEx, see the electronic [FedEx Service Guide](#).

5.2.2 GetTrackingDocumentsRequest Elements

Use this request if the SPOD has to be sent as a Fax or received as a PDF or PNG document. See [Introduction](#) for more information.

In addition to basic elements required for all transactions, the following elements make up the GetTrackingDocumentsRequest Elements.

Table 7. GetTrackingDocumentsRequest Elements

Elements	Description
serviceLevel	Indicates that the requestor is a trusted internal client. <ul style="list-style-type: none"> TRUSTED
selectionDetails/carrierCode	The FedEx operating company (transportation) used for this package's delivery. <ul style="list-style-type: none"> FDXC FDXE FDXG FXCC FXFR FXSP
selectionDetails/operatingCompany	Identifies operating transportation company that is the specific to the carrier code. <p>Valid values are:</p> <ul style="list-style-type: none"> FEDEX_CARGO FEDEX_CORPORATE_SERVICES FEDEX_CORPORATION FEDEX_CUSTOM_CRITICAL FEDEX_CUSTOMER_INFORMATION_SYSTEMS FEDEX_EXPRESS FEDEX_FREIGHT FEDEX_GROUND FEDEX_OFFICE FEDEX_SERVICES FEDEX_TRADE_NETWORKS
selectionDetails/packageIdentifier	The type of the Value to be used to retrieve tracking information for a package (e.g. SHIPPER_REFERENCE, PURCHASE_ORDER, TRACKING_NUMBER_OR_DOORTAG, etc..).
selectionDetails /trackingNumberUniqueIdentifier	Used to distinguish duplicate FedEx tracking numbers.
selectionDetails	Additional details about the tracking number being tracked, such as suffix and version.

Elements	Description
/additionalTrackingNumberDetail	
selectionDetails/shipDateRangeBegin	To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.
selectionDetails/ShipDateRangeEnd	To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.
selectionDetails /shipmentAccountNumber	For tracking by references information either the account number or destination postal code and country must be provided.
selectionDetails/secureSpodAccount	Specifies the SPOD account number for the shipment being tracked.
selectionDetails/Destination	For tracking by references information either the account number or destination postal code and country must be provided.
selectionDetails/pagingDetail	Specifies the details about how to retrieve the subsequent pages when there is more than one page in the TrackReply.
selectionDetails/customerSpecified TimeOutValueInMilliseconds	The customer can specify a desired time out value for this particular tracking number.
selectionDetails/responseFormat	Specifies the format that the client desires the response to the track request.
trackingDocumentSpecification /documentTypes	Indicates the types of Tracking Document Valid values: <ul style="list-style-type: none"> • BILL_OF_LADING • FREIGHT_BILLING_DOCUMENT • SIGNATURE_PROOF_OF_DELIVERY

Example 1: GetTrackingDocumentsRequest

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:v18="http://fedex.com/ws/track/v18">
  <soapenv:Header/>
  <soapenv:Body>
    <v18:GetTrackingDocumentsRequest>
      <v18:WebAuthenticationDetail>
        <v18:ParentCredential>
          <v18:Key>INPUT_YOUR_INFORMATION</v18:Key>
          <v18:Password>INPUT_YOUR_INFORMATION</v18:Password>
        </v18:ParentCredential>
        <v18:UserCredential>
          <v18:Key>INPUT_YOUR_INFORMATION</v18:Key>
          <v18:Password>INPUT_YOUR_INFORMATION</v18:Password>
        </v18:UserCredential>
      </v18:WebAuthenticationDetail>
```

```

    <v18:ClientDetail>
      <v18:AccountNumber>INPUT YOUR INFORMATION</v18:AccountNumber>
      <v18:MeterNumber>INPUT_YOUR_INFORMATION</v18:MeterNumber>
      <v18:Localization>
        <v18:LanguageCode>EN</v18:LanguageCode>
      </v18:Localization>
    </v18:ClientDetail>
    <v18:TransactionDetail>

<v18:CustomerTransactionId>SignatureProofOfDeliveryFaxRequest_v18</v18:CustomerTransaction
Id>

  </v18:TransactionDetail>
  <v18:Version>
    <v18:ServiceId>trck</v18:ServiceId>
    <v18:Major>18</v18:Major>
    <v18:Intermediate>0</v18:Intermediate>
    <v18:Minor>0</v18:Minor>
  </v18:Version>
  <v18:SelectionDetails>
    <v18:CarrierCode>FDXE</v18:CarrierCode>
    <v18:OperatingCompany>FEDEX_EXPRESS</v18:OperatingCompany>
    <v18:PackageIdentifier>
      <v18:Type>TRACKING_NUMBER_OR_DOORTAG</v18:Type>
      <v18:Value>155057000800</v18:Value>
    </v18:PackageIdentifier>
    <v18:ShipmentAccountNumber>INPUT YOUR INFORMATION</v18:ShipmentAccountNumber>
    <v18:SecureSpodAccount>096400004</v18:SecureSpodAccount>
  </v18:SelectionDetails>
  <v18:TrackingDocumentSpecification>
    <v18:DocumentTypes>SIGNATURE_PROOF_OF_DELIVERY</v18:DocumentTypes>
    <v18:SignatureProofOfDeliveryDetail>
      <v18:DocumentFormat>
        <v18:Dispositions>
          <v18:DispositionType>FAX</v18:DispositionType>
          <v18:FaxDetails>
            <v18:PhoneNumber>5486215632</v18:PhoneNumber>
          </v18:FaxDetails>
        </v18:Dispositions>
        <v18:Grouping>CONSOLIDATED_BY_DOCUMENT_TYPE</v18:Grouping>
        <v18:ImageType>PDF</v18:ImageType>
      </v18:DocumentFormat>
    </v18:SignatureProofOfDeliveryDetail>
  </v18:TrackingDocumentSpecification>
</v18:GetTrackingDocumentsRequest>
</soapenv:Body>
</soapenv:Envelope>

```

Example 2: SPOD Letter Request (sends the document in an email to the specified recipients)

```

<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:v14="http://fedex.com/ws/track/v14">
  <soapenv:Header/>
  <soapenv:Body>
    <v14:GetTrackingDocumentsRequest>

```

```

<v14:WebAuthenticationDetail>
  <v14:ParentCredential>
    <v14:Key>INPUT YOUR INFORMATION</v14:Key>
    <v14>Password>INPUT YOUR INFORMATION</v14>Password>
  </v14:ParentCredential>
  <v14:UserCredential>
    <v14:Key>XXXXXXXXXXXX</v14:Key>
    <v14>Password>XXXXXXXXXXXXXXXXXXXXXXXXXXXX</v14>Password>
  </v14:UserCredential>
</v14:WebAuthenticationDetail>
<v14:ClientDetail>
  <v14:AccountNumber>XXXXXXXX</v14:AccountNumber>
  <v14:MeterNumber>XXXXXXXX</v14:MeterNumber>
  <v14:Localization>
    <v14:LanguageCode>EN</v14:LanguageCode>
    <v14:LocaleCode>US</v14:LocaleCode>
  </v14:Localization>
</v14:ClientDetail>
<v14:TransactionDetail>
<v14:CustomerTransactionId>SignatureProofOfDeliveryLetterRequestEmail_v14</v14:CustomerTransactionId>
  <v14:Localization>
    <v14:LanguageCode>EN</v14:LanguageCode>
    <v14:LocaleCode>US</v14:LocaleCode>
  </v14:Localization>
</v14:TransactionDetail>
<v14:Version>
  <v14:ServiceId>trck</v14:ServiceId>
  <v14:Major>14</v14:Major>
  <v14:Intermediate>0</v14:Intermediate>
  <v14:Minor>0</v14:Minor>
</v14:Version>
<v14:SelectionDetails>
  <v14:CarrierCode>FDXE</v14:CarrierCode>
  <v14:OperatingCompany>FEDEX_EXPRESS</v14:OperatingCompany>
  <v14:PackageIdentifier>
    <v14:Type>TRACKING_NUMBER_OR_DOORTAG</v14:Type>
    <v14:Value>XXXXXXXXXXXX</v14:Value>
  </v14:PackageIdentifier>
  <v14:ShipmentAccountNumber>XXXXXXXXXX</v14:ShipmentAccountNumber>
  <v14:SecureSpodAccount>XXXXXXXXXX</v14:SecureSpodAccount>
</v14:SelectionDetails>
<v14:TrackingDocumentSpecification>
  <v14:DocumentTypes>SIGNATURE_PROOF_OF_DELIVERY</v14:DocumentTypes>
  <v14:SignatureProofOfDeliveryDetail>
    <v14:DocumentFormat>
      <v14:Dispositions>
        <v14:DispositionType>EMAIL</v14:DispositionType>
        <v14:EMailDetail>
          <v14:Recipients>
            <v14:EmailAddress>abc@company.com</v14:EmailAddress>
            <v14:Name>abc</v14:Name>
          </v14:Recipients>
          <v14:Sender>
            <v14:EmailAddress>user_name@company.com</v14:EmailAddress>

```

```

        <v14:Name>User Name</v14:Name>
    </v14:Sender>
    <v14:Localization>
        <v14:LanguageCode>EN</v14:LanguageCode>
        <v14:LocaleCode>US</v14:LocaleCode>
    </v14:Localization>
</v14:EMailDetail>
</v14:Dispositions>
<v14:Grouping>CONSOLIDATED_BY_DOCUMENT_TYPE</v14:Grouping>
<v14:ImageType>PDF</v14:ImageType>
</v14:DocumentFormat>
</v14:SignatureProofOfDeliveryDetail>
</v14:TrackingDocumentSpecification>
</v14:GetTrackingDocumentsRequest>
</soapenv:Body>
</soapenv:Envelope>

```

SPOD Letter Request (returns a PDF file in the reply)

```

<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:v14="http://fedex.com/ws/track/v14">

    <soapenv:Header/>

    <soapenv:Body>

        <v14:GetTrackingDocumentsRequest>

            <v14:WebAuthenticationDetail>

                <v14:ParentCredential>

                    <v14:Key>INPUT YOUR INFORMATION</v14:Key>

                    <v14:Password>INPUT YOUR INFORMATION</v14:Password>

                </v14:ParentCredential>

                <v14:UserCredential>

                    <v14:Key>INPUT YOUR INFORMATION</v14:Key>

                    <v14:Password>INPUT YOUR INFORMATION</v14:Password>

                </v14:UserCredential>

            </v14:WebAuthenticationDetail>

            <v14:ClientDetail>

                <v14:AccountNumber>XXXXXXXXXX</v14:AccountNumber>

                <v14:MeterNumber>XXXXXXXXXX</v14:MeterNumber>

                <v14:Localization>

                    <v14:LanguageCode>EN</v14:LanguageCode>

```

```
<v14:LocaleCode>US</v14:LocaleCode>
</v14:Localization>
</v14:ClientDetail>
<v14:TransactionDetail>
  <v14:CustomerTransactionId>SignatureProofOfDeliveryLetterRequesReturnPDF_v14</v14:CustomerTran
  sactionId>
  <v14:Localization>
    <v14:LanguageCode>EN</v14:LanguageCode>
    <v14:LocaleCode>US</v14:LocaleCode>
  </v14:Localization>
</v14:TransactionDetail>
Tracking and Visibility Services
FedEx Web Services, Developer Guide 2018 626
<v14:Version>
  <v14:ServiceId>trck</v14:ServiceId>
  <v14:Major>14</v14:Major>
  <v14:Intermediate>0</v14:Intermediate>
  <v14:Minor>0</v14:Minor>
</v14:Version>
<v14:SelectionDetails>
  <v14:CarrierCode>FDXE</v14:CarrierCode>
  <v14:OperatingCompany>FEDEX_EXPRESS</v14:OperatingCompany>
  <v14:PackageIdentifier>
    <v14:Type>TRACKING_NUMBER_OR_DOORTAG</v14:Type>
    <v14:Value>XXXXXXXXXXXX</v14:Value>
  </v14:PackageIdentifier>
  <v14:ShipmentAccountNumber>XXXXXXXXXX</v14:ShipmentAccountNumber>
  <v14:SecureSpodAccount>XXXXXXXXXX</v14:SecureSpodAccount>
</v14:SelectionDetails>
<v14:TrackingDocumentSpecification>
  <v14:DocumentTypes>SIGNATURE_PROOF_OF_DELIVERY</v14:DocumentTypes>
  <v14:SignatureProofOfDeliveryDetail>
```

```

        <v14:DocumentFormat>
            <v14:Dispositions>
                <v14:DispositionType>RETURN</v14:DispositionType>
            </v14:Dispositions>
            <v14:ImageType>PDF</v14:ImageType>
        </v14:DocumentFormat>
    </v14:SignatureProofOfDeliveryDetail>
</v14:TrackingDocumentSpecification>
</v14:GetTrackingDocumentsRequest>
</soapenv:Body>
</soapenv:Envelope>

```

5.2.3 GetTrackingDocumentsReply Elements

In addition to standard reply elements, the following element is returned in a successful GetTrackingDocumentsReply. See [Introduction](#) for more information.

Table 8. GetTrackingDocumentsReply Elements

Elements	Description
highestSeverity	<ul style="list-style-type: none"> • ERROR • FAILURE • NOTE • SUCCESS • WARNING
Notifications	<p>Includes the severity of the notification, which indicates success or failure or some other information about the request.</p> <p>Valid values are:</p> <ul style="list-style-type: none"> • SUCCESS – Your transaction succeeded with no other applicable information. • NOTE – Additional information that may be of interest to you about your transaction. • WARNING – Additional information that you need to know about your transaction that you may need to take action on. • ERROR – Information about an error that occurred while processing your transaction. • FAILURE – FedEx was unable to process your transaction at this time due to a system failure. Please try again later
Documents/type	Indicates the type of document

Elements	Description
	Valid values: <ul style="list-style-type: none"> • BILL_OF_LADING • FREIGHT_BILLING_DOCUMENT • SIGNATURE_PROOF_OF_DELIVERY •

Example 3: GetTrackingDocumentsReply

```

<SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/">
  <SOAP-ENV:Header/>
  <SOAP-ENV:Body>
    <GetTrackingDocumentsReply xmlns="http://fedex.com/ws/track/v18">
      <HighestSeverity>SUCCESS</HighestSeverity>
      <Notifications>
        <Severity>SUCCESS</Severity>
        <Source>cls</Source>
        <Code>0</Code>
        <Message>Request was successfully processed.</Message>
        <LocalizedMessage>Request was successfully processed.</LocalizedMessage>
      </Notifications>
      <TransactionDetail>

<CustomerTransactionId>SignatureProofOfDeliveryFaxRequest_v18</CustomerTransactionId>
      </TransactionDetail>
      <Version>
        <ServiceId>trck</ServiceId>
        <Major>18</Major>
        <Intermediate>0</Intermediate>
        <Minor>0</Minor>
      </Version>
    </GetTrackingDocumentsReply>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>

```

5.2.4 Tracking and SPOD Differences

- Use Tracking to check the status of your shipment at any time during and within 18 months after delivery.
- Use SPOD to obtain an image of the recipient's signature (if the signature is available) once the shipment has been delivered.

Note: To obtain SPOD for an MPS shipment, you should request SPOD for each package by their tracking number. Using the Master tracking number will not return SPOD information for all the additional packages in that MPS.

5.2.5 SPOD Data Availability

Signature Proof of Delivery is available for FedEx Express and FedEx Ground shipments up to 18 months from the ship date. This includes the signature image and associated shipment data. The

signature image and additional recipient information may not be available for display in all countries and is indicated on the SPOD where applicable.

5.2.6 Summary SPOD

You can obtain a SPOD letter with summary information without providing the 9-digit FedEx account number. This letter contains all the same information as Detailed SPOD, but only contains the city, state/province, and country information for the shipper and recipient. The signature image may not be available for display in all countries and is indicated on the SPOD where applicable. For a sample see the following [SPOD Sample Letter – Partial](#) example.

5.2.7 Detailed SPOD

You can obtain a SPOD letter with detailed information by providing the 9-digit FedEx account number. If the account number matches the shipper or payer of the shipment, you will be able to view detailed SPOD information, which includes complete contact name, company name, street address, city, state/province, postal code, and country information for both the shipper and recipient (if available) in the SecureSpodAccountNumber element. The signature image and additional recipient information may not be available for display in all countries and will be indicated on the SPOD where applicable. For a sample see the following [SPOD Sample Letter – Full](#) example.

5.2.8 No Signature Found

Signatures can take up to five days to process. Even if no signature is available, you can receive the available proof of delivery information. You can also check again later for the signature. If no signature is available after seven business days, call **1.800.GoFedEx 1.800.463.3339**.

Note: The signature may be unavailable if it was released (the shipper or recipient signed a signature release agreement). SPOD requests cannot be batch-processed. If you need multiple SPOD documents, you must create multiple requests. The returned SPOD PDF buffer is encoded in Base64 and then must be Base64 decoded. SPOD images are not available in the FedEx Test Environment.

5.2.9 SPOD Sample Letter – Partial

Figure 1. SPOD Sample Letter – Partial

FedEx[®]

January 12, 2018

Dear Customer:

The following is the proof-of-delivery for tracking number **122816215025810**.

Delivery Information:

Status:	Delivered	Delivered to:	Shipping/Receiving
Signed for by:	ROLLINS	Delivery location:	Norton, VA
Service type:	FedEx Ground	Delivery date:	Jan 9, 2014 13:31
Special Handling:	Direct Signature Required		

Signature image is available. In order to view image and detailed information, the shipper or payor account number of the shipment must be provided.

Shipping Information:

Tracking number:	122816215025810	Ship date:	Aug 1, 2016
		Weight:	21.5 lbs/9.8 kg

Recipient:	Shipper:
NORTON, VA US	POST FALLS, ID US

Reference:	PO# 174724
-------------------	------------

Thank you for choosing FedEx.

5.2.10 SPOD Sample Letter – Full

Figure 2. SPOD Sample Letter – Full

	FedEx Express Customer Support Trace 3875 Airways Boulevard Module H, 4th Floor Memphis, TN 38116	U.S. Mail: PO Box 727 Memphis, TN 38191-4643 Telephone: 901-369-3600
---	---	--

11/07/2005

Dear Customer:

The following is the proof of delivery you requested with the tracking number **123456789123**.

Delivery Information:

Status:	Delivered	Delivery location:	555 Purple Promise Lane
Signed for by:	John Q. Public	Delivery date:	Jun 1, 2005 09:15
Service type:	FedEx 2 Day Service		



Shipping Information:

Tracking number:	123456789123	Ship date:	May 31, 2005
Recipient:	CUSTOMER SERVICE DEPARTMENT FEDERAL EXPRESS 555 PURPLE PROMISE LANE MEMPHIS, TN 38100 US	Shipper:	GARY SMITHSON 3680 HACKENSON ROAD DENVER, CO 80112 US

Thank you for choosing FedEx Express.

FedEx Worldwide Customer Service
1.800.GoFedEx/1.800.461.3339

5.3 Notification

Notification may be included using the TrackService WSDL SendNotificationsRequest or in the ShipService. Notification allows you to request exception and delivery notifications be sent to you, your recipient, and up to 2 other email addresses. A personal message can also be included.

Note: If you include notification elements in a Ship request, you do not need to use the TrackService WSDL SendNotificationsRequest for that shipment. The TrackService WSDL SendNotificationsRequest is provided if no notification request has been made for an undeliverable shipment. Email Notifications are not supported/returned in the FedEx Test Environment.

5.3.1 Notification Service Details

The following service details apply:

- Send notification of package state to up to four email addresses.

Note: If the notification request is for an international package, you may identify one of the notification recipients as a broker.

- FedEx services offering this feature are FedEx Express (including intra-Mexico), FedEx Ground, FedEx Home Delivery (FHD), FedEx Custom Critical (FXCC), FedEx SmartPost (FXSP), and FedEx Freight (FXFR).
- Shipment, delivery and tendered notifications are available for FedEx SmartPost® Returns. Email exception is not available.

There are two notification options:

1. Exception notification, such as if an exception occurs during scanning and the package may be delayed, or if an address correction is required
2. Delivery notification
 - You must choose between these delivery types: wireless (to a cell phone), text only email, and HTML email.
 - A personal message (up to 120 characters) is allowed for email notifications only. This element is not allowed for wireless notifications.
 - You may select a valid language code for your communication. If no language code is indicated in the service request, the default is EN. The following table lists the valid language codes:

Table 9. Valid Language Codes for Notification Service

Value	Language	Locale Code (required if indicated below)
AR	Arabic	
CS	Czech	
DA	Danish	
DE	German	

Value	Language	Locale Code (required if indicated below)
EN	English (default value)	
ES	Spanish (Latin American)	ES

Value	Language	Locale Code (required if indicated below)
ES	Spanish (North America)	US
FI	Finnish	
FR	French (Canada)	CA
FR	French (Europe)	
HU	Hungarian	
IT	Italian	
JA	Kanji (Japan)	
KO	Korean	
NO	Norwegian	
NL	Dutch	
PL	Polish	
PT	Portuguese (Latin America)	
RU	Russian	
SV	Swedish	
TR	Turkish	
ZH	Chinese (simplified)	CN
ZH	Chinese (Taiwan)	TW
ZH	Chinese (Hong Kong SAR, China)	HK

For more detailed information about the services offered by FedEx, see the electronic [FedEx Service Guide](#).

5.3.2 Notification Coding Details

In addition to the standard elements required for all transactions, the following elements are provided as part of the TrackService WSDL SendNotificationsRequest. See [Introduction](#) for more information.

Table 10. SendNotificationsRequest Elements

Element	Description
TrackingNumber	Required Tracking number.
MultiPiece	Optional Indicates whether to return tracking information for all associated packages.
PagingToken	Optional To obtain additional data on second and subsequent SendNotifications requests. Client must submit this value in subsequent track requests in order to obtain next page of data. Must contain at least four characters.
TrackingNumberUniqueld	Optional Populate only if the TrackingNumberUniqueld is known from a previous Tracking request or an email notifications request that resulted in a duplicate reply.
ShipDateRangeBegin	Optional Recommend providing date range to find desired track number by limiting the results to this range. If not provided FedEx will default to a range that may not be useful for the search.
ShipDateRangeEnd	Optional If provided, ShipDateRangeBegin is required.

Element	Description
SenderEmailAddress	Required Valid email address of notification requestor.
SenderContactName	Required Valid contact name of notification requestor.
EventNotificationDetail	Required Descriptive data required for FedEx to provide email notification to the customer regarding the shipment.
EventNotificationDetail/PersonalMessage	Optional A message that will be included in the email notifications. Personal messages are not applicable with wireless formatted notifications such as UTF-8 encoded message. Max of 120 characters.
EventNotificationDetail/EventNotifications	Required Multiple occurrences up to four (4) allowed. Identifies which recipient(s) to receive event notifications.
EventNotificationDetail/ EventNotification/Role	Optional Identifies the relationship this email recipient has to the shipment. Valid values are: <ul style="list-style-type: none"> • BROKER • OTHER • RECIPIENT • SHIPPER
EventNotificationDetail/ EventNotifications/Events	Required

Element	Description
	<p>Multiple occurrences up to five (5) allowed. Identifies which event notification(s) should be sent to the recipient:</p> <ul style="list-style-type: none"> • ON_DELIVERY • ON_ESTIMATED_DELIVERY • ON_EXCEPTION • ON_SHIPMENT • ON_TENDER <p><i>Note: ON_SHIPMENT can only be used at the time of shipping and will not work for event notifications via the Track Service.</i></p>
EventNotificationDetail/EventNotifications/NotificationDetail/NotificationType	<p>Required</p> <p>Set type as EMAIL.</p>
EventNotificationDetail/EventNotifications/NotificationDetail/EmailDetail/EmailAddress	<p>The recipient email address of the notification.</p>
EventNotificationDetail/EventNotifications/NotificationDetail/EmailDetail/Name	<p>Need input from Marketing and/or Development on the purpose of this element.</p>
EventNotificationDetail/EventNotifications/NotificationDetail/Localization	<p>Required</p> <p><i>The language/locale to be used in this event notification</i></p>
EventNotificationDetail/EventNotifications/NotificationDetail/Localization/LanguageCode	<p>Required</p> <p><i>You may include a language code to have the email message returned in that language. See Notification Service Details for a table of valid language codes. If no value is included with this element, the default is en (English).</i></p>
EventNotificationDetail/EventNotifications/NotificationDetail/Localization/LocaleCode	<p>Optional</p> <p><i>Some languages require a locale code to further identify the requested language. For example, if you request the notification emails in Spanish, you must include a locale</i></p>

Element	Description
	code of U.S. for North American Spanish. See Notification Service Details for a table of valid locale codes.
EventNotificationDetail/EventNotifications/ FormatSpecification	Required This element is required to specify the type of notification you want to receive. Valid values are: <ul style="list-style-type: none"> • HTML • TEXT

Example 4:SendNotificationsRequest

```

<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:v19="http://fedex.com/ws/track/v19">
  <soapenv:Header/>
  <soapenv:Body>
    <v19:SendNotificationsRequest>
      <v19:WebAuthenticationDetail>
        <v19:ParentCredential>
          <v19:Key>INPUT YOUR INFORMATION</v19:Key>
          <v19:Password>INPUT YOUR INFORMATION</v19:Password>
        </v19:ParentCredential>
        <v19:UserCredential>
          <v19:Key>INPUT YOUR INFORMATION</v19:Key>
          <v19:Password>INPUT YOUR INFORMATION</v19:Password>
        </v19:UserCredential>
      </v19:WebAuthenticationDetail>
      <v19:ClientDetail>
        <v19:AccountNumber>INPUT YOUR INFORMATION</v19:AccountNumber>
        <v19:MeterNumber>INPUT YOUR INFORMATION</v19:MeterNumber>
        <v19:Localization>
          <v19:LanguageCode>EN</v19:LanguageCode>
        </v19:Localization>
      </v19:ClientDetail>
      <v19:TransactionDetail>
        <v19:CustomerTransactionId>SendNotificationsRequest_v9</v19:CustomerTransactionId>
        <v19:Localization>
          <v19:LanguageCode>EN</v19:LanguageCode>
        </v19:Localization>
      </v19:TransactionDetail>
    </v19:SendNotificationsRequest>
  </soapenv:Body>
</soapenv:Envelope>

```

```

</v19:TransactionDetail>
<v19:Version>
  <v19:ServiceId>trck</v19:ServiceId>
  <v19:Major>19</v19:Major>
  <v19:Intermediate>0</v19:Intermediate>
  <v19:Minor>0</v19:Minor>
</v19:Version>
<v19:TrackingNumber>INPUT YOUR INFORMATION</v19:TrackingNumber>
<v19:TrackingNumberUniqueld>2458323000~794920062475~FX</v19:TrackingNumberUniqueld>
<v19:ShipDateRangeBegin>INPUT YOUR INFORMATION</v19:ShipDateRangeBegin>
<v19:ShipDateRangeEnd>INPUT YOUR INFORMATION</v19:ShipDateRangeEnd>
<v19:SenderEmailAddress>abc@abc.com</v19:SenderEmailAddress>
<v19:SenderContactName>XXXXXXXX</v19:SenderContactName>
<v19:EventNotificationDetail>
  <v19:AggregationType>PER_PACKAGE</v19:AggregationType>
  <v19:PersonalMessage>Message</v19:PersonalMessage>
  <v19:EventNotifications>
    <v19:Role>SHIPPER</v19:Role>
    <v19:Events>ON_DELIVERY</v19:Events>
    <v19:NotificationDetail>
      <v19:NotificationType>EMAIL</v19:NotificationType>
      <v19:EmailDetail>
        <v19:EmailAddress>abc@abc.com</v19:EmailAddress>
        <v19:Name>nimborum in</v19:Name>
      </v19:EmailDetail>
      <v19:Localization>
        <v19:LanguageCode>LANGUAGE_CODE</v19:LanguageCode>
        <v19:LocaleCode>LOCAL_CODE</v19:LocaleCode>
      </v19:Localization>
    </v19:NotificationDetail>
    <v19:FormatSpecification>
      <v19:Type>TEXT</v19:Type>
    </v19:FormatSpecification>
  </v19:EventNotifications>
</v19:EventNotificationDetail>
</v19:SendNotificationsRequest>
</soapenv:Body>
</soapenv:Envelope>

```

Table 11. SendNotificationsReply Elements

Element	Description
DuplicateWaybill	This element is present in the reply if duplicate tracking numbers are found as part of the notification request.
MoreDataAvailable	Returned in the reply if additional notification data is available.
PagingToken	If you receive the MoreDataAvailable element in the reply, you will also receive the PagingToken element with corresponding PagingToken number. This number must be included in any additional notification request, to receive additional data for your original request.
Packages	Information about the notifications that are available for this tracking number. If there are duplicates, then the ship date and destination address information is returned for determining which TrackingNumberUniqueIdentifier to use on a subsequent request. This complex element includes: <ul style="list-style-type: none"> • TrackingNumber • TrackingNumberUniqueIdentification • CarrierCode • ShipDate • Destination • RecipientDetails
Packages/TrackingNumberUniqueIdentifiers	When duplicate tracking numbers exist, this data is returned with summary information for each of the duplicates. The summary information is used to determine which of the duplicates the intended tracking number is. This identifier is used on a subsequent track request to retrieve the tracking data for the desired tracking number.

Example 5:Send Notifications Reply

```
<SOAP-ENV:Envelope xmlns:SOAP-ENV="http://schemas.xmlsoap.org/soap/envelope/">
  <SOAP-ENV:Header/>
  <SOAP-ENV:Body>
    <SendNotificationsReply xmlns="http://fedex.com/ws/track/v19">
      <HighestSeverity>ERROR</HighestSeverity>
      <Notifications>
        <Severity>ERROR</Severity>
        <Source>trck</Source>
        <Code>9040</Code>
        <Message>This tracking number cannot be found. Please check the number or contact the sender.</Message>
      </Notifications>
    </SendNotificationsReply>
  </SOAP-ENV:Body>
</SOAP-ENV:Envelope>
```

```

    <LocalizedMessage>This tracking number cannot be found. Please check the number or contact the
sender.</LocalizedMessage>
  </Notifications>
</Notifications>
  <Severity>WARNING</Severity>
  <Source>trck</Source>
  <Code>30035</Code>
  <Message>We are unable to provide notifications because either the package is too old or there is more than
one package with the provided tracking number.</Message>
  <LocalizedMessage>We are unable to provide notifications because either the package is too old or there is
more than one package with the provided tracking number.</LocalizedMessage>
</Notifications>
<TransactionDetail>
  <CustomerTransactionId>SendNotificationsRequest_v9</CustomerTransactionId>
  <Localization>
    <LanguageCode>EN</LanguageCode>
  </Localization>
</TransactionDetail>
<Version>
  <ServiceId>trck</ServiceId>
  <Major>19</Major>
  <Intermediate>0</Intermediate>
  <Minor>0</Minor>
</Version>
  <DuplicateWaybill>>false</DuplicateWaybill>
  <MoreDataAvailable>>false</MoreDataAvailable>
</SendNotificationsReply>
</SOAP-ENV:Body>
</SOAP-ENV:Envelope>

```

5.4 FedEx InSight

As part of the ShipService WSDL, you may add additional elements to your ProcessShipment request to customize your FedEx InSight information:

Table 12. FedEx InSight Elements

Element	Description
RequestedShipment/BlockInsightVisibility	Optional. If true, only the shipper/payor will have visibility of this shipment.

Element	Description
RequestedPackageLineItem/ContentRecords	<p>Includes the following elements:</p> <ul style="list-style-type: none">• PartNumber• ItemNumber• ReceivedQuantity• Description <p>These multiple occurrence elements can be repeated up to 50 times for a single tracking number.</p>

For more information regarding FedEx InSight, go to fedex.com/insight.

For more information about shipping notification, see [Shipment Notification in the Ship Request_Shipment_Notification](#) section of [Ship Service](#).

6 Schema Details

The following section provides a list of Elements, Complex Types and Simple Types associated with Tracking and Visibility Service. Description for each of these elements and types have been explained in separate tables in this section.

Table 13. Tracking and Visibility Service Schema Details

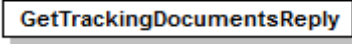
Elements	Complex types	Simple types
GetTrackingDocumentsReply	Address	AppointmentWindowType
GetTrackingDocumentsRequest	AppointmentDetail	ArrivalLocationType
SendNotificationsReply	AppointmentTimeDetail	AvailableImageType
SendNotificationsRequest	AvailableImagesDetail	BarcodeEntryType
TrackReply	ClientDetail	CarrierCodeType
TrackRequest	Commodity	ClearanceBrokerageType
	CompletedTrackDetail	CommodityPurposeType
	Contact	CustomsOptionType
	ContactAndAddress	DeliveryOptionType
	ContentRecord	DistanceUnits
	CustomerExceptionRequestDetail	EligibilityType
	CustomsOptionDetail	EPaymentModeType
	DeliveryOptionEligibilityDetail	EPaymentProcessorType
	Dimensions	FedExLocationType
	Distance	ImageSizeType
	DocumentPart	LinearUnits
	EdtExciseCondition	NotificationEventType
	EmailDetail	NotificationFormatType
	EPaymentDetail	NotificationSeverityType
	FaxDetail	NotificationType
	GetTrackingDocumentsReply	OfficeOrderDeliveryMethodType
	GetTrackingDocumentsRequest	OperatingCompanyType
	Localization	PhysicalPackagingType
	LocalTimeRange	PieceCountLocationType
	Measure	ServiceDelayType
	Money	ShipmentNotificationAggregationType
	Notification	ShipmentNotificationRoleType
	NotificationDetail	SpecialInstructionsStatusCode
	NotificationParameter	StringBarcodeType
	PagingDetail	TrackAdvanceNotificationStatusType
	PieceCountVerificationDetail	TrackChargeDetailType

	SendNotificationsReply	TrackChargesPaymentClassificationType
	SendNotificationsRequest	TrackDelayType
	ShipmentEventNotificationDetail	TrackDeliveryLocationType
	ShipmentEventNotificationSpecification	TrackDeliveryOptionType
	ShipmentNotificationFormatSpecification	TrackDetailAttributeType
	SignatureImageDetail	TrackIdentifierType
	SpecialInstructionStatusDetail	TrackingDateOrTimestampType
	StringBarcode	TrackingDocumentDispositionType
	TrackAdvanceNotificationDetail	TrackingDocumentGroupingType
	TrackChargeDetail	TrackingDocumentImageType
	TrackDelayDetail	TrackingDocumentType
	TrackDetail	TrackPaymentType
	TrackEvent	TrackPossessionStatusType
	TrackInformationNoteDetail	TrackRequestProcessingOptionType
	TrackingBillOfLadingDocumentDetail	TrackReturnLabelType
	TrackingDateOrTimestamp	TrackReturnMovementStatusType
	TrackingDocument	TrackSubDelayType
	TrackingDocumentDispositionDetail	UsmcaOriginCriterionCode
	TrackingDocumentEmailDetail	WeightUnits
	TrackingDocumentFormat	
	TrackingDocumentSpecification	
	TrackingFreightBillingDocumentDetail	
	TrackingSignatureProofOfDeliveryDetail	
	TrackNotificationPackage	
	TrackNotificationRecipientDetail	
	TrackOtherIdentifierDetail	
	TrackPackageIdentifier	
	TrackPackagingDescriptionDetail	
	TrackPayment	
	TrackReconciliation	
	TrackReply	
	TrackRequest	

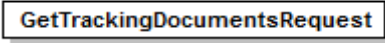
	TrackReturnDetail	
	TrackSelectionDetail	
	TrackServiceDescriptionDetail	
	TrackSpecialHandling	
	TrackSpecialInstruction	
	TrackSplitShipmentPart	
	TrackStatusAncillaryDetail	
	TrackStatusDetail	
	TransactionDetail	
	UsmcaCommodityDetail	
	VersionId	
	WebAuthenticationCredential	
	WebAuthenticationDetail	
	Weight	

6.1 Element Types

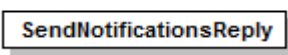
6.1.1 element GetTrackingDocumentsReply

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:GetTrackingDocumentsReply
source	<code><xs:element name="GetTrackingDocumentsReply" type="ns:GetTrackingDocumentsReply"/></code>

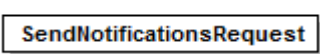
6.1.2 element GetTrackingDocumentsRequest

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:GetTrackingDocumentsRequest
source	<code><xs:element name="GetTrackingDocumentsRequest" type="ns:GetTrackingDocumentsRequest"/></code>

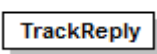
6.1.3 element SendNotificationsReply

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:SendNotificationsReply
source	<code><xs:element name="SendNotificationsReply" type="ns:SendNotificationsReply"/></code>

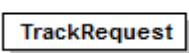
6.1.4 element SendNotificationsRequest

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:SendNotificationsRequest
source	<code><xs:element name="SendNotificationsRequest" type="ns:SendNotificationsRequest"/></code>

6.1.5 element TrackReply

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackReply
source	<code><xs:element name="TrackReply" type="ns:TrackReply"/></code>

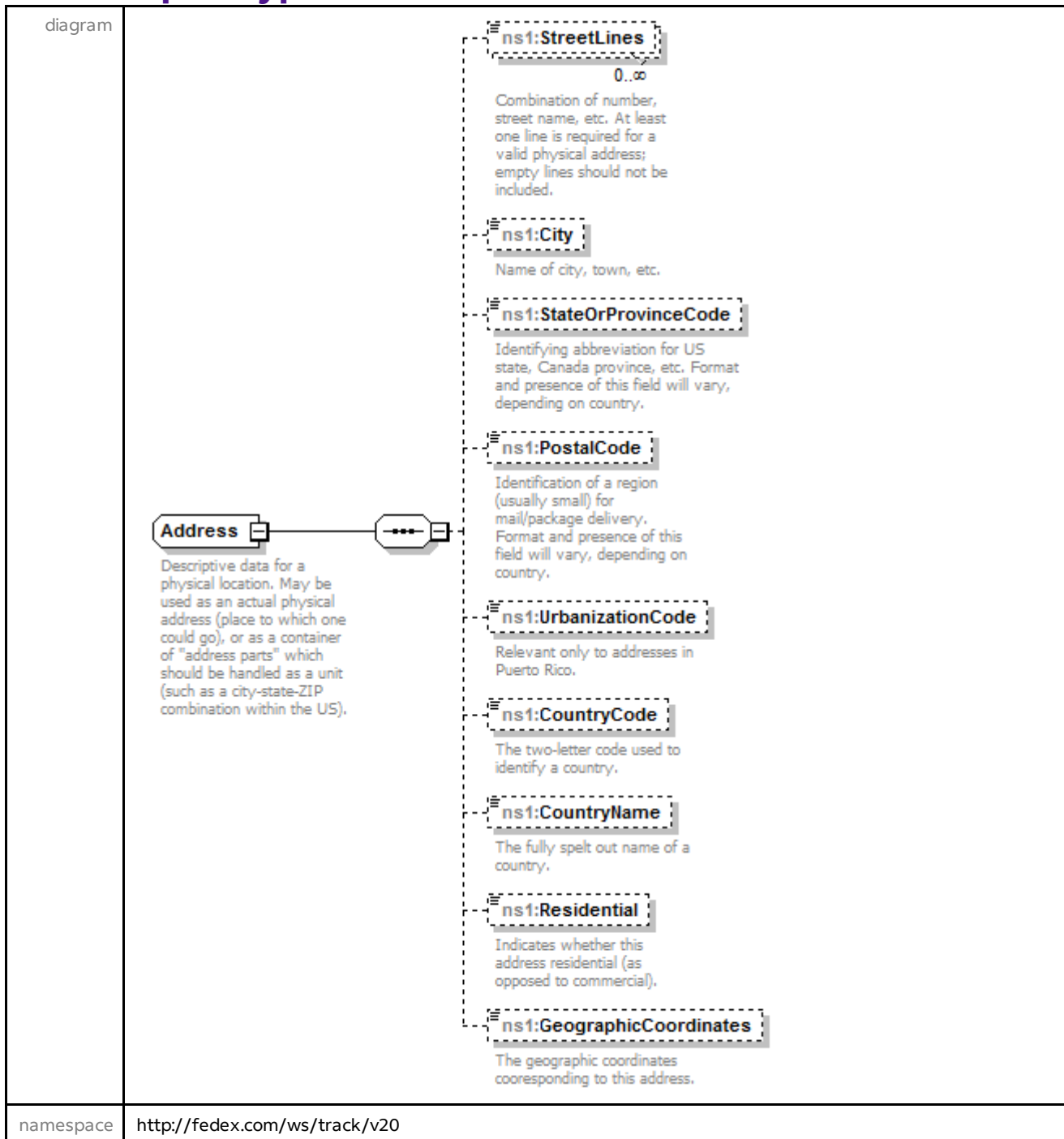
6.1.6 element TrackRequest

diagram	
namespace	http://fedex.com/ws/track/v20

type	ns:TrackRequest
source	<code><xs:element name="TrackRequest" type="ns:TrackRequest"/></code>

6.2 Complex Types

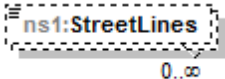
6.2.1 complexType Address



children	ns1:StreetLines ns1:City ns1:StateOrProvinceCode ns1:PostalCode ns1:UrbanizationCode ns1:CountryCode ns1:CountryName ns1:Residential ns1:GeographicCoordinates
annotation	<p>documentation</p> <p>Descriptive data for a physical location. May be used as an actual physical address (place to which one could go), or as a container of "address parts" which should be handled as a unit (such as a city-state-ZIP combination within the US).</p>
source	<pre> <xs:complexType name="Address"> <xs:annotation> <xs:documentation>Descriptive data for a physical location. May be used as an actual physical address (place to which one could go), or as a container of "address parts" which should be handled as a unit (such as a city-state-ZIP combination within the US).</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="StreetLines" type="xs:string" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Combination of number, street name, etc. At least one line is required for a valid physical address; empty lines should not be included.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="City" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Name of city, town, etc.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="StateOrProvinceCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifying abbreviation for US state, Canada province, etc. Format and presence of this field will vary, depending on country.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="PostalCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identification of a region (usually small) for mail/package delivery. Format and presence of this field will vary, depending on country.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="UrbanizationCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Relevant only to addresses in Puerto Rico.</xs:documentation> </xs:annotation> </xs:element> </pre>

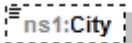
	<pre> <xs:element name="CountryCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The two-letter code used to identify a country.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="CountryName" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The fully spelt out name of a country.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Residential" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>Indicates whether this address residential (as opposed to commercial).</xs:documentation> </xs:annotation> </xs:element> <xs:element name="GeographicCoordinates" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The geographic coordinates cooresponding to this address.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
--	--

6.2.2 element Address/StreetLines

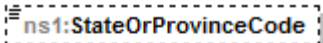
diagram	 <p>Combination of number, street name, etc. At least one line is required for a valid physical address; empty lines should not be included.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc unbounded content simple
annotation	documentation Combination of number, street name, etc. At least one line is required for a valid physical address; empty lines

	should not be included.
source	<pre><xs:element name="StreetLines" type="xs:string" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Combination of number, street name, etc. At least one line is required for a valid physical address; empty lines should not be included.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.3 element Address/City

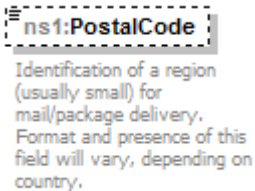
diagram	 <p>Name of city, town, etc.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Name of city, town, etc.
source	<pre><xs:element name="City" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Name of city, town, etc.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.4 element Address/StateOrProvinceCode

diagram	 <p>Identifying abbreviation for US state, Canada province, etc. Format and presence of this field will vary, depending on country.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1

	content simple
annotation	documentation Identifying abbreviation for US state, Canada province, etc. Format and presence of this field will vary, depending on country.
source	<code><xs:element name="StateOrProvinceCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifying abbreviation for US state, Canada province, etc. Format and presence of this field will vary, depending on country.</xs:documentation> </xs:annotation> </xs:element></code>

6.2.5 element Address/PostalCode


diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identification of a region (usually small) for mail/package delivery. Format and presence of this field will vary, depending on country.
source	<code><xs:element name="PostalCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identification of a region (usually small) for mail/package delivery. Format and presence of this field will vary, depending on country.</xs:documentation> </xs:annotation> </xs:element></code>

6.2.6 element Address/UrbanizationCode

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

namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Relevant only to addresses in Puerto Rico.
source	<pre><xs:element name="UrbanizationCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Relevant only to addresses in Puerto Rico.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.7 element Address/CountryCode

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The two-letter code used to identify a country.
source	<pre><xs:element name="CountryCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The two-letter code used to identify a country.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.8 element Address/CountryName

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

namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The fully spelt out name of a country.
source	<pre><xs:element name="CountryName" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The fully spelt out name of a country.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.9 element Address/Residential

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:boolean
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Indicates whether this address residential (as opposed to commercial).
source	<pre><xs:element name="Residential" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>Indicates whether this address residential (as opposed to commercial).</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.10 element Address/GeographicCoordinates

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

namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The geographic coordinates coresponding to this address.
source	<pre><xs:element name="GeographicCoordinates" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The geographic coordinates coresponding to this address.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.11 complexType AppointmentDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Date ns1:WindowDetails
annotation	documentation Specifies the different appointment times on a specific date.
source	<pre><xs:complexType name="AppointmentDetail"> <xs:annotation> <xs:documentation>Specifies the different appointment times on a specific date.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Date" type="xs:date" minOccurs="0"/> <xs:element name="WindowDetails" type="ns:AppointmentTimeDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Different appointment time windows on the date specified.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>

	<pre></xs:sequence> </xs:complexType></pre>
--	---

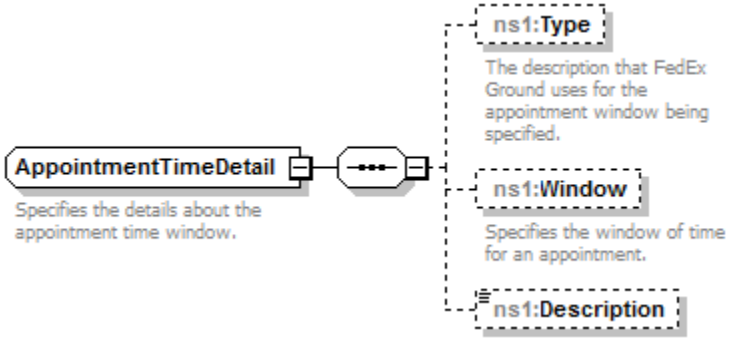
6.2.12 element AppointmentDetail/Date

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:date
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="Date" type="xs:date" minOccurs="0"/></pre>

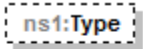
6.2.13 element AppointmentDetail/WindowDetails

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:AppointmentTimeDetail
properties	minOcc 0 maxOcc unbounded
annotation	documentation Different appointment time windows on the date specified.
source	<pre><xs:element name="WindowDetails" type="ns:AppointmentTimeDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Different appointment time windows on the date specified.</xs:documentation> </xs:annotation> </xs:element></pre>

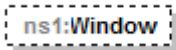
6.2.14 complexType AppointmentTimeDetail

<p>diagram</p>	
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>children</p>	<p>ns1:Type ns1:Window ns1:Description</p>
<p>annotation</p>	<p>documentation Specifies the details about the appointment time window.</p>
<p>source</p>	<pre><xs:complexType name="AppointmentTimeDetail"> <xs:annotation> <xs:documentation>Specifies the details about the appointment time window.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Type" type="ns:AppointmentWindowType" minOccurs="0"> <xs:annotation> <xs:documentation>The description that FedEx Ground uses for the appointment window being specified.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Window" type="ns:LocalTimeRange" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the window of time for an appointment.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Description" type="xs:string" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

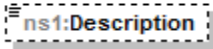
6.2.15 element AppointmentTimeDetail/Type

diagram	 <p>The description that FedEx Ground uses for the appointment window being specified.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:AppointmentWindowType
properties	minOcc 0 maxOcc 1
annotation	documentation The description that FedEx Ground uses for the appointment window being specified.
source	<pre><xs:element name="Type" type="ns:AppointmentWindowType" minOccurs="0"> <xs:annotation> <xs:documentation>The description that FedEx Ground uses for the appointment window being specified.</xs:documentation> </xs:annotation> </xs:element></pre>

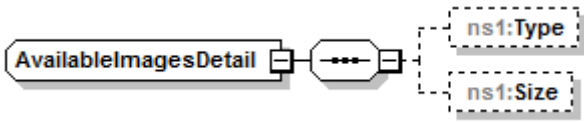
6.2.16 element AppointmentTimeDetail/Window

diagram	 <p>Specifies the window of time for an appointment.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:LocalTimeRange
properties	minOcc 0 maxOcc 1
annotation	documentation Specifies the window of time for an appointment.
source	<pre><xs:element name="Window" type="ns:LocalTimeRange" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the window of time for an appointment.</xs:documentation> </xs:annotation> </xs:element></pre>

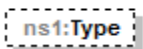
6.2.17 element AppointmentTimeDetail/Description

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Description" type="xs:string" minOccurs="0"/></code>

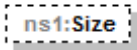
6.2.18 complexType AvailableImagesDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Type ns1:Size
source	<pre><xs:complexType name="AvailableImagesDetail"> <xs:sequence> <xs:element name="Type" type="ns:AvailableImageType" minOccurs="0"/> <xs:element name="Size" type="ns:ImageSizeType" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

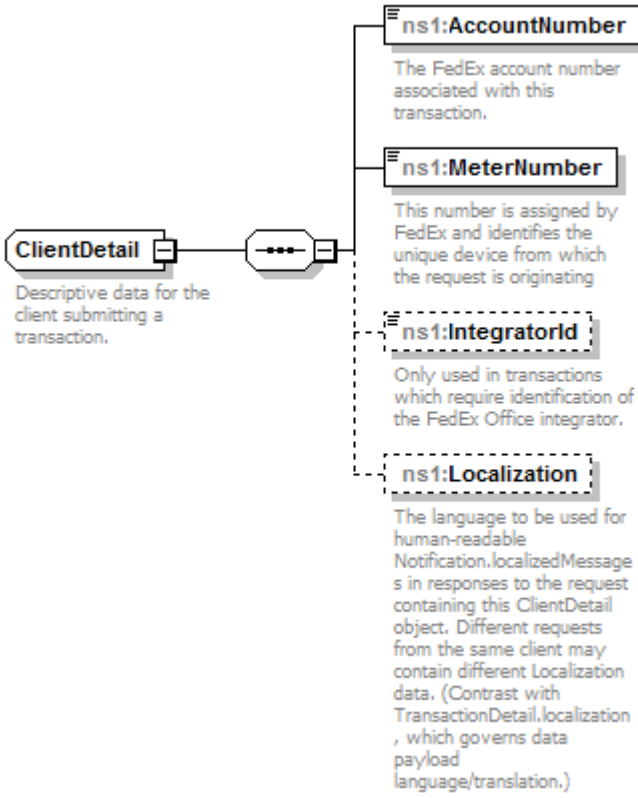
6.2.19 element AvailableImagesDetail/Type

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:AvailableImageType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="Type" type="ns:AvailableImageType" minOccurs="0"/></code>

6.2.20 element AvailableImagesDetail/Size

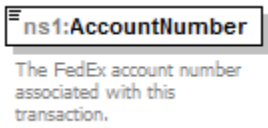
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:ImageSizeType
properties	minOcc 0 maxOcc 1
source	<xs:element name="Size" type="ns:ImageSizeType" minOccurs="0"/>

6.2.21 complexType ClientDetail

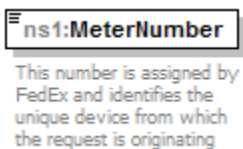
diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:AccountNumber ns1:MeterNumber ns1:IntegratorId ns1:Localization

annotation	documentation Descriptive data for the client submitting a transaction.
source	<pre> <xs:complexType name="ClientDetail"> <xs:annotation> <xs:documentation>Descriptive data for the client submitting a transaction.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="AccountNumber" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>The FedEx account number associated with this transaction.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="MeterNumber" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>This number is assigned by FedEx and identifies the unique device from which the request is originating</xs:documentation> </xs:annotation> </xs:element> <xs:element name="IntegratorId" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Only used in transactions which require identification of the FedEx Office integrator.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Localization" type="ns:Localization" minOccurs="0"> <xs:annotation> <xs:documentation>The language to be used for human-readable Notification.localizedMessages in responses to the request containing this ClientDetail object. Different requests from the same client may contain different Localization data. (Contrast with TransactionDetail.localization, which governs data payload language/translation.)</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

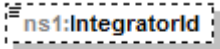
6.2.22 element ClientDetail/AccountNumber

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	content simple
annotation	documentation The FedEx account number associated with this transaction.
source	<pre><xs:element name="AccountNumber" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>The FedEx account number associated with this transaction.</xs:documentation> </xs:annotation> </xs:element></pre>

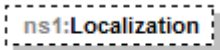
6.2.23 element ClientDetail/MeterNumber

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	content simple
annotation	documentation This number is assigned by FedEx and identifies the unique device from which the request is originating
source	<pre><xs:element name="MeterNumber" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>This number is assigned by FedEx and identifies the unique device from which the request is originating</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.24 element ClientDetail/IntegratorId

diagram	 <p>Only used in transactions which require identification of the FedEx Office integrator.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Only used in transactions which require identification of the FedEx Office integrator.
source	<pre><xs:element name="IntegratorId" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Only used in transactions which require identification of the FedEx Office integrator.</xs:documentation> </xs:annotation> </xs:element></pre>

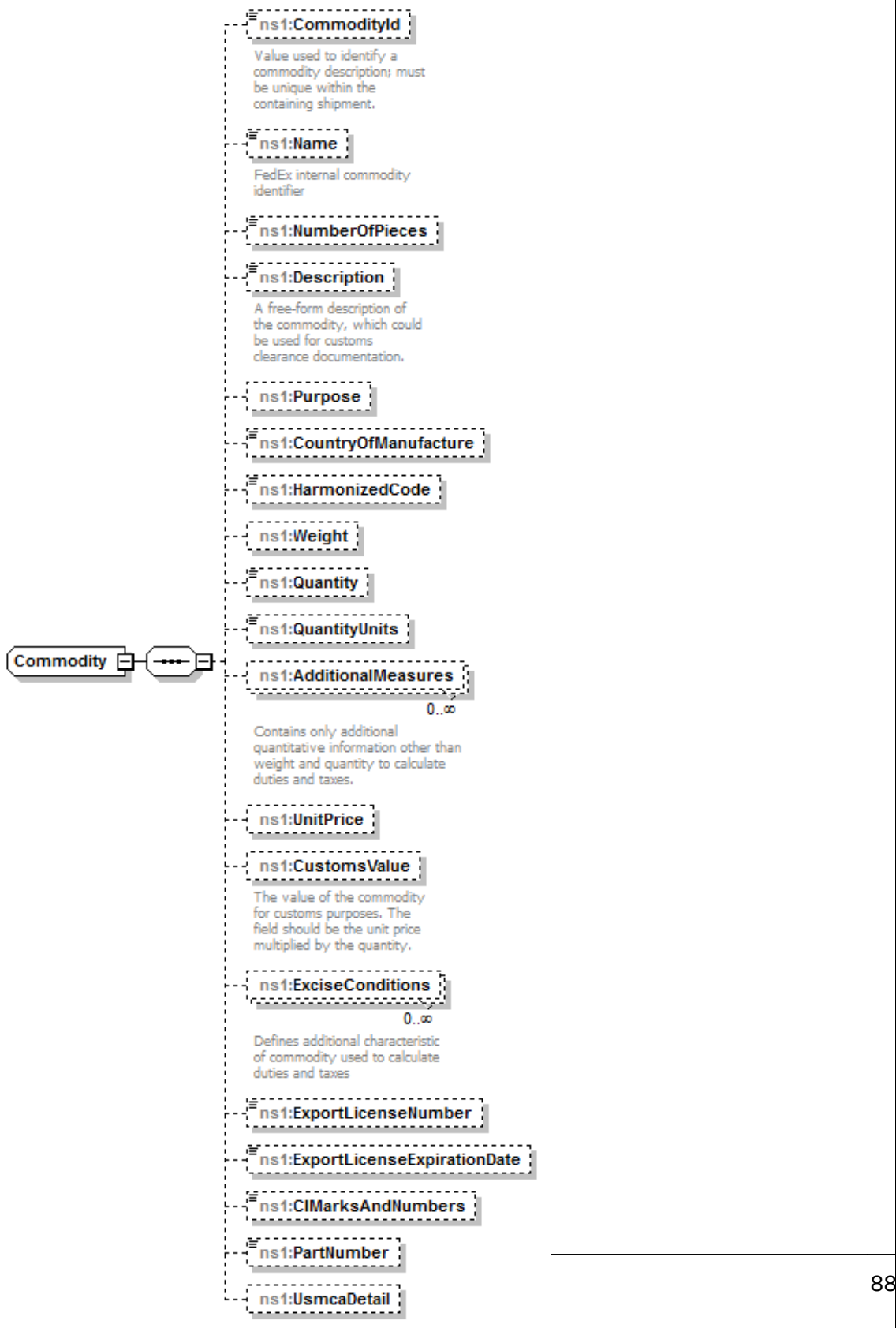
6.2.25 element ClientDetail/Localization

diagram	 <p>The language to be used for human-readable Notification.localizedMessages in responses to the request containing this ClientDetail object. Different requests from the same client may contain different Localization data. (Contrast with TransactionDetail.localization, which governs data payload language/translation.)</p>
namespace	http://fedex.com/ws/track/v20
type	ns:Localization
properties	minOcc 0 maxOcc 1
annotation	documentation The language to be used for human-readable Notification.localizedMessages in responses to the request containing this ClientDetail object. Different requests from the same client may contain different Localization data. (Contrast with TransactionDetail.localization, which governs data payload language/translation.)
source	<pre><xs:element name="Localization" type="ns:Localization" minOccurs="0"></pre>

	<pre><xs:annotation> <xs:documentation>The language to be used for human-readable Notification.localizedMessages in responses to the request containing this ClientDetail object. Different requests from the same client may contain different Localization data. (Contrast with TransactionDetail.localization, which governs data payload language/translation.)</xs:documentation> </xs:annotation> </xs:element></pre>
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6.2.26 complexType Commodity

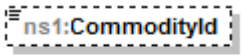
diagram




namespace	http://fedex.com/ws/track/v20
children	ns1:CommodityId ns1:Name ns1:NumberOfPieces ns1:Description ns1:Purpose ns1:CountryOfManufacture ns1:HarmonizedCode ns1:Weight ns1:Quantity ns1:QuantityUnits ns1:AdditionalMeasures ns1:UnitPrice ns1:CustomsValue ns1:ExciseConditions ns1:ExportLicenseNumber ns1:ExportLicenseExpirationDate ns1:CIMarksAndNumbers ns1:PartNumber ns1:UsmcaDetail
source	<pre> <xs:complexType name="Commodity"> <xs:sequence> <xs:element name="CommodityId" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Value used to identify a commodity description; must be unique within the containing shipment.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Name" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>FedEx internal commodity identifier</xs:documentation> </xs:annotation> </xs:element> <xs:element name="NumberOfPieces" type="xs:nonNegativeInteger" minOccurs="0"/> <xs:element name="Description" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A free-form description of the commodity, which could be used for customs clearance documentation.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Purpose" type="ns:CommodityPurposeType" minOccurs="0"/> <xs:element name="CountryOfManufacture" type="xs:string" minOccurs="0"/> <xs:element name="HarmonizedCode" type="xs:string" minOccurs="0"/> <xs:element name="Weight" type="ns:Weight" minOccurs="0"/> <xs:element name="Quantity" type="xs:decimal" minOccurs="0"/> <xs:element name="QuantityUnits" type="xs:string" minOccurs="0"/> <xs:element name="AdditionalMeasures" type="ns:Measure" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Contains only additional quantitative information other than weight and quantity to calculate duties and taxes.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="UnitPrice" type="ns:Money" minOccurs="0"/> <xs:element name="CustomsValue" type="ns:Money" minOccurs="0"> <xs:annotation> <xs:documentation>The value of the commodity for customs purposes. The field should be the unit price multiplied by the quantity.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

	<pre> <xs:element name="ExciseConditions" type="ns:EdtExciseCondition" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Defines additional characteristic of commodity used to calculate duties and taxes</xs:documentation> </xs:annotation> </xs:element> <xs:element name="ExportLicenseNumber" type="xs:string" minOccurs="0"/> <xs:element name="ExportLicenseExpirationDate" type="xs:date" minOccurs="0"/> <xs:element name="CIMarksAndNumbers" type="xs:string" minOccurs="0"/> <xs:element name="PartNumber" type="xs:string" minOccurs="0"/> <xs:element name="UsmcaDetail" type="ns:UsmcaCommodityDetail" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>
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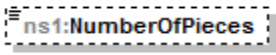
6.2.27 element Commodity/CommodityId

diagram	 <p>Value used to identify a commodity description; must be unique within the containing shipment.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Value used to identify a commodity description; must be unique within the containing shipment.
source	<pre> <xs:element name="CommodityId" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Value used to identify a commodity description; must be unique within the containing shipment.</xs:documentation> </xs:annotation> </xs:element> </pre>

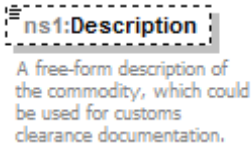
6.2.28 element Commodity/Name

diagram	 A diagram showing a dashed box around the text 'ns1:Name'. Below it, the text 'FedEx internal commodity identifier' is displayed.
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation FedEx internal commodity identifier
source	<pre><xs:element name="Name" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>FedEx internal commodity identifier</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.29 element Commodity/NumberOfPieces

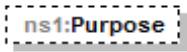
diagram	 A diagram showing a dashed box around the text 'ns1:NumberOfPieces'.
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="NumberOfPieces" type="xs:nonNegativeInteger" minOccurs="0"/></pre>

6.2.30 element Commodity/Description

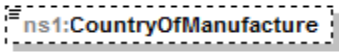
diagram	 A diagram showing a dashed box around the text 'ns1:Description'. Below it, the text 'A free-form description of the commodity, which could be used for customs clearance documentation.' is displayed.
namespace	http://fedex.com/ws/track/v20

type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation A free-form description of the commodity, which could be used for customs clearance documentation.
source	<pre><xs:element name="Description" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A free-form description of the commodity, which could be used for customs clearance documentation.</xs:documentation> </xs:annotation> </xs:element></pre>

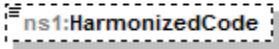
6.2.31 element Commodity/Purpose

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:CommodityPurposeType
properties	minOcc 0 maxOcc 1
source	<pre><xs:element name="Purpose" type="ns:CommodityPurposeType" minOccurs="0"/></pre>

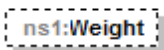
6.2.32 element Commodity/CountryOfManufacture

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="CountryOfManufacture" type="xs:string" minOccurs="0"/></pre>

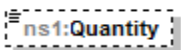
6.2.33 element Commodity/HarmonizedCode

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="HarmonizedCode" type="xs:string" minOccurs="0"/></code>

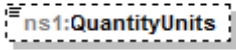
6.2.34 element Commodity/Weight

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Weight
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="Weight" type="ns:Weight" minOccurs="0"/></code>

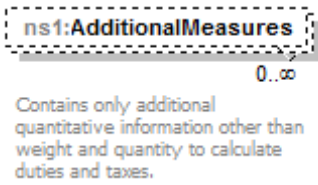
6.2.35 element Commodity/Quantity

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:decimal
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Quantity" type="xs:decimal" minOccurs="0"/></code>

6.2.36 element Commodity/QuantityUnits

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="QuantityUnits" type="xs:string" minOccurs="0"/></code>

6.2.37 element Commodity/AdditionalMeasures

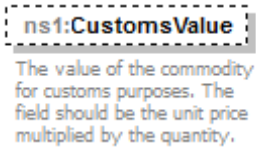
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Measure
properties	minOcc 0 maxOcc unbounded
annotation	documentation Contains only additional quantitative information other than weight and quantity to calculate duties and taxes.
source	<code><xs:element name="AdditionalMeasures" type="ns:Measure" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Contains only additional quantitative information other than weight and quantity to calculate duties and taxes.</xs:documentation> </xs:annotation> </xs:element></code>

6.2.38 element Commodity/UnitPrice

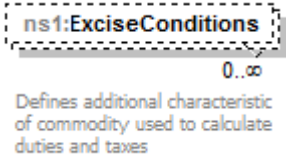
diagram	
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namespace	http://fedex.com/ws/track/v20
type	ns:Money
properties	minOcc 0 maxOcc 1
source	<xs:element name="UnitPrice" type="ns:Money" minOccurs="0"/>

6.2.39 element Commodity/CustomsValue

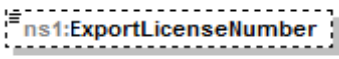
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Money
properties	minOcc 0 maxOcc 1
annotation	documentation The value of the commodity for customs purposes. The field should be the unit price multiplied by the quantity.
source	<pre><xs:element name="CustomsValue" type="ns:Money" minOccurs="0"> <xs:annotation> <xs:documentation>The value of the commodity for customs purposes. The field should be the unit price multiplied by the quantity.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.40 element Commodity/ExciseConditions

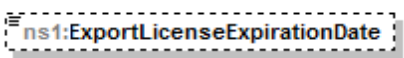
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:EdtExciseCondition
properties	minOcc 0 maxOcc unbounded

annotation	documentation Defines additional characteristic of commodity used to calculate duties and taxes
source	<pre><xs:element name="ExciseConditions" type="ns:EdtExciseCondition" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Defines additional characteristic of commodity used to calculate duties and taxes</xs:documentation> </xs:annotation> </xs:element></pre>

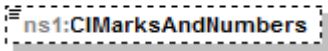
6.2.41 element Commodity/ExportLicenseNumber

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="ExportLicenseNumber" type="xs:string" minOccurs="0"/></pre>

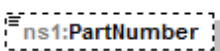
6.2.42 element Commodity/ExportLicenseExpirationDate

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:date
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="ExportLicenseExpirationDate" type="xs:date" minOccurs="0"/></pre>

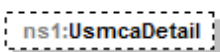
6.2.43 element Commodity/CIMarksAndNumbers

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="CIMarksAndNumbers" type="xs:string" minOccurs="0"/></code>

6.2.44 element Commodity/PartNumber

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="PartNumber" type="xs:string" minOccurs="0"/></code>

6.2.45 element Commodity/UsmcaDetail


diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:UsmcaCommodityDetail
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="UsmcaDetail" type="ns:UsmcaCommodityDetail" minOccurs="0"/></code>

6.2.46 complexType CompletedTrackDetail


<p>diagram</p>	
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>children</p>	<p>ns1:HighestSeverity ns1:Notifications ns1:DuplicateWaybill ns1:MoreData ns1:PagingToken ns1:TrackDetailsCount ns1:TrackDetails</p>
<p>source</p>	<pre><xs:complexType name="CompletedTrackDetail"> <xs:sequence> <xs:element name="HighestSeverity" type="ns:NotificationSeverityType" minOccurs="0"/> <xs:element name="Notifications" type="ns:Notification" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="DuplicateWaybill" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>True if duplicate packages (more than one package with the same tracking number) have been found, and only limited data will be provided for each one.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="PagingToken" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Value that must be passed in a TrackNotification request to retrieve the next set of packages (when MoreDataAvailable = true).</xs:documentation> </xs:annotation> </xs:element> <xs:element name="TrackDetailsCount" type="xs:integer" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the total number of available track details across all pages.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="TrackDetails" type="ns:TrackDetails" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType></pre>

	<pre> </xs:annotation> </xs:element> <xs:element name="MoreData" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>True if additional packages remain to be retrieved.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="PagingToken" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Value that must be passed in a TrackNotification request to retrieve the next set of packages (when MoreDataAvailable = true).</xs:documentation> </xs:annotation> </xs:element> <xs:element name="TrackDetailsCount" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the total number of available track details across all pages.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="TrackDetails" type="ns:TrackDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Contains detailed tracking information for the requested packages(s).</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
--	--

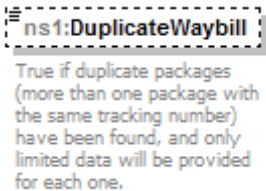
6.2.47 element CompletedTrackDetail/HighestSeverity

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationSeverityType
properties	minOcc 0 maxOcc 1
source	<xs:element name="HighestSeverity" type="ns:NotificationSeverityType" minOccurs="0"/>

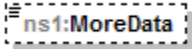
6.2.48 element CompletedTrackDetail/Notifications

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Notification
properties	minOcc 0 maxOcc unbounded
source	<xs:element name="Notifications" type="ns:Notification" minOccurs="0" maxOccurs="unbounded"/>

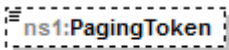
6.2.49 element CompletedTrackDetail/DuplicateWaybill

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:boolean
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation True if duplicate packages (more than one package with the same tracking number) have been found, and only limited data will be provided for each one.
source	<xs:element name="DuplicateWaybill" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>True if duplicate packages (more than one package with the same tracking number) have been found, and only limited data will be provided for each one.</xs:documentation> </xs:annotation> </xs:element>

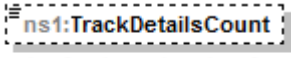
6.2.50 element CompletedTrackDetail/MoreData

diagram	 <p>True if additional packages remain to be retrieved.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:boolean
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation True if additional packages remain to be retrieved.
source	<pre><xs:element name="MoreData" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>True if additional packages remain to be retrieved.</xs:documentation> </xs:annotation> </xs:element></pre>

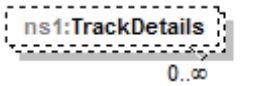
6.2.51 element CompletedTrackDetail/PagingToken

diagram	 <p>Value that must be passed in a TrackNotification request to retrieve the next set of packages (when MoreDataAvailable = true).</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Value that must be passed in a TrackNotification request to retrieve the next set of packages (when MoreDataAvailable = true).
source	<pre><xs:element name="PagingToken" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Value that must be passed in a TrackNotification request to retrieve the next set of packages (when MoreDataAvailable = true).</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.52 element CompletedTrackDetail/TrackDetailsCount

diagram	 <p>Identifies the total number of available track details across all pages.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the total number of available track details across all pages.
source	<pre><xs:element name="TrackDetailsCount" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the total number of available track details across all pages.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.53 element CompletedTrackDetail/TrackDetails

diagram	 <p>Contains detailed tracking information for the requested packages(s).</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TrackDetail
properties	minOcc 0 maxOcc unbounded
annotation	documentation Contains detailed tracking information for the requested packages(s).
source	<pre><xs:element name="TrackDetails" type="ns:TrackDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Contains detailed tracking information for the requested packages(s).</xs:documentation> </xs:annotation></pre>

```
</xs:element>
```

6.2.54 complexType Contact

<p>diagram</p>	<p>The diagram shows a class named Contact with the description "The descriptive data for a point-of-contact person." This class is connected to a list of child elements, each with its own description:</p> <ul style="list-style-type: none"> ns1:PersonName: Identifies the contact person's name. ns1:Title: Identifies the contact person's title. ns1:CompanyName: Identifies the company this contact is associated with. ns1:PhoneNumber: Identifies the phone number associated with this contact. ns1:PhoneExtension: Identifies the phone extension associated with this contact. ns1:TollFreePhoneNumber: Identifies a toll free number, if any, associated with this contact. ns1:PagerNumber: Identifies the pager number associated with this contact. ns1:FaxNumber: Identifies the fax number associated with this contact. ns1:EMailAddress: Identifies the email address associated with this contact.
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>children</p>	<p>ns1:PersonName ns1:Title ns1:CompanyName ns1:PhoneNumber ns1:PhoneExtension ns1:TollFreePhoneNumber ns1:PagerNumber ns1:FaxNumber ns1:EMailAddress</p>
<p>annotation</p>	<p>documentation The descriptive data for a point-of-contact person.</p>
<p>source</p>	<pre><xs:complexType name="Contact"> <xs:annotation></pre>


```

<xs:documentation>The descriptive data for a point-of-contact
person.</xs:documentation>
</xs:annotation>
<xs:sequence>
  <xs:element name="PersonName" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Identifies the contact person's name.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="Title" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Identifies the contact person's title.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="CompanyName" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Identifies the company this contact is associated
with.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="PhoneNumber" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Identifies the phone number associated with this
contact.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="PhoneExtension" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Identifies the phone extension associated with this
contact.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="TollFreePhoneNumber" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Identifies a toll free number, if any, associated with this
contact.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="PagerNumber" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Identifies the pager number associated with this
contact.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="FaxNumber" type="xs:string" minOccurs="0">

```

	<pre> <xs:annotation> <xs:documentation>Identifies the fax number associated with this contact.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="EMailAddress" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the email address associated with this contact.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
--	--

6.2.55 element Contact/PersonName


diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the contact person's name.
source	<pre> <xs:element name="PersonName" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the contact person's name.</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.56 element Contact/Title

diagram	
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namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the contact person's title.
source	<pre><xs:element name="Title" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the contact person's title.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.57 element Contact/CompanyName

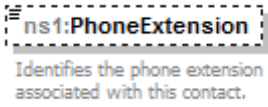
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the company this contact is associated with.
source	<pre><xs:element name="CompanyName" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the company this contact is associated with.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.58 element Contact/PhoneNumber

diagram	
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namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the phone number associated with this contact.
source	<pre><xs:element name="PhoneNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the phone number associated with this contact.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.59 element Contact/PhoneExtension


diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the phone extension associated with this contact.
source	<pre><xs:element name="PhoneExtension" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the phone extension associated with this contact.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.60 element Contact/TollFreePhoneNumber

diagram	
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namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies a toll free number, if any, associated with this contact.
source	<pre><xs:element name="TollFreePhoneNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies a toll free number, if any, associated with this contact.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.61 element Contact/PagerNumber

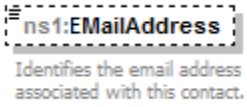
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the pager number associated with this contact.
source	<pre><xs:element name="PagerNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the pager number associated with this contact.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.62 element Contact/FaxNumber

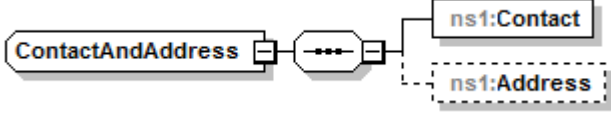
diagram	
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namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the fax number associated with this contact.
source	<code><xs:element name="FaxNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the fax number associated with this contact.</xs:documentation> </xs:annotation> </xs:element></code>


6.2.63 element Contact/EMailAddress

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the email address associated with this contact.
source	<code><xs:element name="EMailAddress" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the email address associated with this contact.</xs:documentation> </xs:annotation> </xs:element></code>

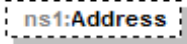
6.2.64 complexType ContactAndAddress

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Contact ns1:Address
source	<pre><xs:complexType name="ContactAndAddress"> <xs:sequence> <xs:element name="Contact" type="ns:Contact" minOccurs="1"/> <xs:element name="Address" type="ns:Address" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

6.2.65 element ContactAndAddress/Contact

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Contact
source	<pre><xs:element name="Contact" type="ns:Contact" minOccurs="1"/></pre>

6.2.66 element ContactAndAddress/Address

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Address
properties	minOcc 0 maxOcc 1
source	<pre><xs:element name="Address" type="ns:Address" minOccurs="0"/></pre>

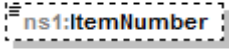
6.2.67 complexType ContentRecord

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:PartNumber ns1:ItemNumber ns1:ReceivedQuantity ns1:Description
annotation	documentation Details the contents of the package.
source	<pre> <xs:complexType name="ContentRecord"> <xs:annotation> <xs:documentation>Details the contents of the package.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="PartNumber" type="xs:string" minOccurs="0"/> <xs:element name="ItemNumber" type="xs:string" minOccurs="0"/> <xs:element name="ReceivedQuantity" type="xs:nonNegativeInteger" minOccurs="0"/> <xs:element name="Description" type="xs:string" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

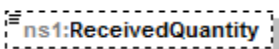
6.2.68 element ContentRecord/PartNumber

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre> <xs:element name="PartNumber" type="xs:string" minOccurs="0"/> </pre>

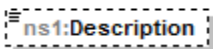
6.2.69 element ContentRecord/ItemNumber

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<xs:element name="ItemNumber" type="xs:string" minOccurs="0"/>

6.2.70 element ContentRecord/ReceivedQuantity

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
source	<xs:element name="ReceivedQuantity" type="xs:nonNegativeInteger" minOccurs="0"/>

6.2.71 element ContentRecord/Description

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<xs:element name="Description" type="xs:string" minOccurs="0"/>

6.2.72 complexType CustomerExceptionRequestDetail

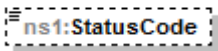
diagram	<p>The diagram shows a complex type box labeled 'CustomerExceptionRequestDetail' connected to four child element boxes: 'ns1:Id' (with documentation 'Unique identifier for the customer exception request.'), 'ns1:StatusCode', 'ns1:StatusDescription', and 'ns1:CreateTime'.</p>
namespace	http://fedex.com/ws/track/v20
children	ns1:Id ns1:StatusCode ns1:StatusDescription ns1:CreateTime
source	<pre><xs:complexType name="CustomerExceptionRequestDetail"> <xs:sequence> <xs:element name="Id" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Unique identifier for the customer exception request.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="StatusCode" type="xs:string" minOccurs="0"/> <xs:element name="StatusDescription" type="xs:string" minOccurs="0"/> <xs:element name="CreateTime" type="xs:dateTime" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

6.2.73 element CustomerExceptionRequestDetail/Id

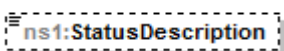
diagram	<p>The diagram shows a single element box labeled 'ns1:Id' with the documentation 'Unique identifier for the customer exception request.'</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Unique identifier for the customer exception request.
source	<pre><xs:element name="Id" type="xs:string" minOccurs="0"></pre>

	<pre> <xs:annotation> <xs:documentation>Unique identifier for the customer exception request.</xs:documentation> </xs:annotation> </xs:element> </pre>
--	--

6.2.74 element CustomerExceptionRequestDetail/StatusCode

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="StatusCode" type="xs:string" minOccurs="0"/></code>

6.2.75 element CustomerExceptionRequestDetail/StatusDescription

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="StatusDescription" type="xs:string" minOccurs="0"/></code>

6.2.76 element CustomerExceptionRequestDetail/CreateTime

diagram	
namespace	http://fedex.com/ws/track/v20

type	xs:dateTime
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="CreateTime" type="xs:dateTime" minOccurs="0"/></code>

6.2.77 complexType CustomsOptionDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Type ns1:Description
source	<pre> <xs:complexType name="CustomsOptionDetail"> <xs:sequence> <xs:element name="Type" type="ns:CustomsOptionType" minOccurs="0"/> <xs:element name="Description" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies additional description about customs options. This is a required field when the customs options type is "OTHER".</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

6.2.78 element CustomsOptionDetail/Type

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:CustomsOptionType
properties	minOcc 0 maxOcc 1

source	<code><xs:element name="Type" type="ns:CustomsOptionType" minOccurs="0"/></code>
--------	--

6.2.79 element CustomsOptionDetail/Description

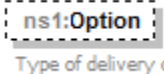
diagram	<p>ns1:Description Specifies additional description about customs options. This is a required field when the customs options type is "OTHER".</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Specifies additional description about customs options. This is a required field when the customs options type is "OTHER".
source	<pre> <xs:element name="Description" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies additional description about customs options. This is a required field when the customs options type is "OTHER".</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.80 complexType DeliveryOptionEligibilityDetail

diagram	<p>DeliveryOptionEligibilityDetail Details about the eligibility for a delivery option.</p> <p>ns1:Option Type of delivery option.</p> <p>ns1:Eligibility Eligibility of the customer for the specific delivery option.</p>
namespace	http://fedex.com/ws/track/v20
children	ns1:Option ns1:Eligibility
annotation	documentation Details about the eligibility for a delivery option.
source	<code><xs:complexType name="DeliveryOptionEligibilityDetail"></code>

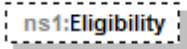
	<pre> <xs:annotation> <xs:documentation>Details about the eligibility for a delivery option.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Option" type="ns:DeliveryOptionType" minOccurs="0"> <xs:annotation> <xs:documentation>Type of delivery option.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Eligibility" type="ns:EligibilityType" minOccurs="0"> <xs:annotation> <xs:documentation>Eligibility of the customer for the specific delivery option.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
--	---

6.2.81 element DeliveryOptionEligibilityDetail/Option

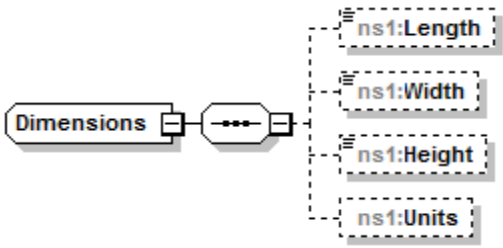
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:DeliveryOptionType
properties	minOcc 0 maxOcc 1
annotation	documentation Type of delivery option.
source	<pre> <xs:element name="Option" type="ns:DeliveryOptionType" minOccurs="0"> <xs:annotation> <xs:documentation>Type of delivery option.</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.82

6.2.83 element DeliveryOptionEligibilityDetail/Eligibility


diagram	 <p>Eligibility of the customer for the specific delivery option.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:EligibilityType
properties	minOcc 0 maxOcc 1
annotation	documentation Eligibility of the customer for the specific delivery option.
source	<pre><xs:element name="Eligibility" type="ns:EligibilityType" minOccurs="0"> <xs:annotation> <xs:documentation>Eligibility of the customer for the specific delivery option.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.84 complexType Dimensions

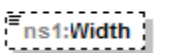
diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Length ns1:Width ns1:Height ns1:Units
source	<pre><xs:complexType name="Dimensions"> <xs:sequence> <xs:element name="Length" type="xs:nonNegativeInteger" minOccurs="0"/> <xs:element name="Width" type="xs:nonNegativeInteger" minOccurs="0"/> <xs:element name="Height" type="xs:nonNegativeInteger" minOccurs="0"/> <xs:element name="Units" type="ns:LinearUnits" minOccurs="0"/> </xs:sequence></pre>

	<code></xs:complexType></code>
--	--------------------------------------


6.2.85 element Dimensions/Length

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Length" type="xs:nonNegativeInteger" minOccurs="0"/></code>

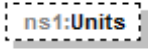
6.2.86 element Dimensions/Width

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Width" type="xs:nonNegativeInteger" minOccurs="0"/></code>

6.2.87 element Dimensions/Height

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Height" type="xs:nonNegativeInteger" minOccurs="0"/></code>

6.2.88 element Dimensions/Units

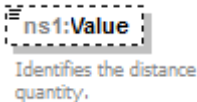
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:LinearUnits
properties	minOcc 0 maxOcc 1
source	<xs:element name="Units" type="ns:LinearUnits" minOccurs="0"/>

6.2.89 complexType Distance

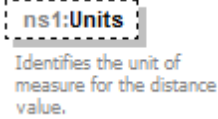
diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Value ns1:Units
annotation	documentation Driving or other transportation distances, distinct from dimension measurements.
source	<pre> <xs:complexType name="Distance"> <xs:annotation> <xs:documentation>Driving or other transportation distances, distinct from dimension measurements.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Value" type="xs:decimal" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the distance quantity.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Units" type="ns:DistanceUnits" minOccurs="0"> <xs:annotation> </pre>

	<pre> <xs:documentation>Identifies the unit of measure for the distance value.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
--	--

6.2.90 element Distance/Value

diagram	 <p>Identifies the distance quantity.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:decimal
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the distance quantity.
source	<pre> <xs:element name="Value" type="xs:decimal" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the distance quantity.</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.91 element Distance/Units

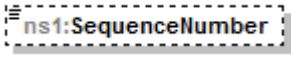
diagram	 <p>Identifies the unit of measure for the distance value.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:DistanceUnits
properties	minOcc 0 maxOcc 1
annotation	documentation Identifies the unit of measure for the distance value.
source	<pre> <xs:element name="Units" type="ns:DistanceUnits" minOccurs="0"> </pre>

	<pre><xs:annotation> <xs:documentation>Identifies the unit of measure for the distance value.</xs:documentation> </xs:annotation> </xs:element></pre>
--	---


6.2.92 complexType DocumentPart

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:SequenceNumber ns1:Content
annotation	documentation Successive parts of the document (only one, for PDF documents).
source	<pre><xs:complexType name="DocumentPart"> <xs:annotation> <xs:documentation>Successive parts of the document (only one, for PDF documents).</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="SequenceNumber" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>The one-origin position of this part within a document.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Content" type="xs:base64Binary" minOccurs="0"> <xs:annotation> <xs:documentation>Graphic or printer commands for this image within a document.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>

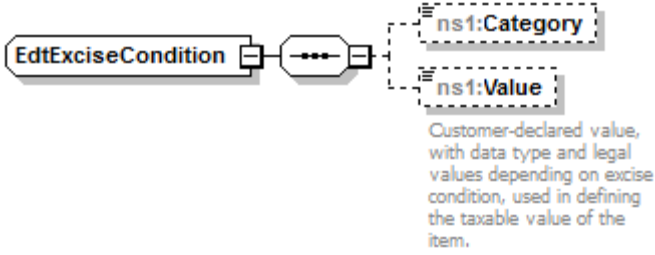
6.2.93 element DocumentPart/SequenceNumber

diagram	 <p>The one-origin position of this part within a document.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The one-origin position of this part within a document.
source	<pre><xs:element name="SequenceNumber" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>The one-origin position of this part within a document.</xs:documentation> </xs:annotation> </xs:element></pre>

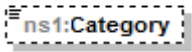
6.2.94 element DocumentPart/Content

diagram	 <p>Graphic or printer commands for this image within a document.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:base64Binary
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Graphic or printer commands for this image within a document.
source	<pre><xs:element name="Content" type="xs:base64Binary" minOccurs="0"> <xs:annotation> <xs:documentation>Graphic or printer commands for this image within a document.</xs:documentation> </xs:annotation> </xs:element></pre>

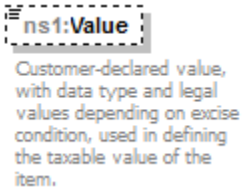
6.2.95 complexType EdtExciseCondition

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Category ns1:Value
source	<pre> <xs:complexType name="EdtExciseCondition"> <xs:sequence> <xs:element name="Category" type="xs:string" minOccurs="0"/> <xs:element name="Value" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Customer-declared value, with data type and legal values depending on excise condition, used in defining the taxable value of the item.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

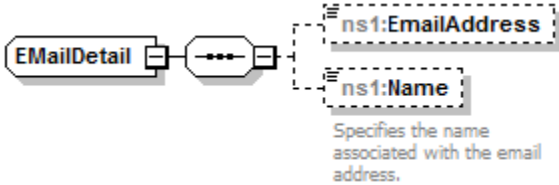
6.2.96 element EdtExciseCondition/Category

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre> <xs:element name="Category" type="xs:string" minOccurs="0"/> </pre>

6.2.97 element EdtExciseCondition/Value

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Customer-declared value, with data type and legal values depending on excise condition, used in defining the taxable value of the item.
source	<pre><xs:element name="Value" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Customer-declared value, with data type and legal values depending on excise condition, used in defining the taxable value of the item.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.98 complexType EMailDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:EmailAddress ns1:Name
source	<pre><xs:complexType name="EMailDetail"> <xs:sequence> <xs:element name="EmailAddress" type="xs:string" minOccurs="0"/> <xs:element name="Name" type="xs:string" minOccurs="0"> <xs:annotation></pre>

	<pre> <xs:documentation>Specifies the name associated with the email address.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
--	---

6.2.99 element EMailDetail/EmailAddress

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="EmailAddress" type="xs:string" minOccurs="0"/></pre>

6.2.100 element EMailDetail/Name

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Specifies the name associated with the email address.
source	<pre> <xs:element name="Name" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the name associated with the email address.</xs:documentation> </xs:annotation> </xs:element> </pre>

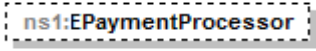
6.2.101 complexType EPaymentDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Id ns1:EPaymentProcessor ns1:EPaymentMode ns1:MaskedCreditCard ns1:CreditCardExpirationDate ns1:Amount
source	<pre><xs:complexType name="EPaymentDetail"> <xs:sequence> <xs:element name="Id" type="xs:string" minOccurs="0"/> <xs:element name="EPaymentProcessor" type="ns:EPaymentProcessorType" minOccurs="0"/> <xs:element name="EPaymentMode" type="ns:EPaymentModeType" minOccurs="0"/> <xs:element name="MaskedCreditCard" type="xs:string" minOccurs="0"/> <xs:element name="CreditCardExpirationDate" type="xs:string" minOccurs="0"/> <xs:element name="Amount" type="ns:Money" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

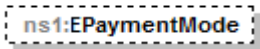
6.2.102 element EPaymentDetail/Id

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="Id" type="xs:string" minOccurs="0"/></pre>


6.2.103 element EPaymentDetail/EPaymentProcessor

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:EPaymentProcessorType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="EPaymentProcessor" type="ns:EPaymentProcessorType" minOccurs="0"/></code>


6.2.104 element EPaymentDetail/EPaymentMode

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:EPaymentModeType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="EPaymentMode" type="ns:EPaymentModeType" minOccurs="0"/></code>

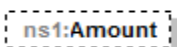
6.2.105 element EPaymentDetail/MaskedCreditCard

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="MaskedCreditCard" type="xs:string" minOccurs="0"/></code>

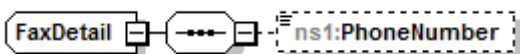
6.2.106 element EPaymentDetail/CreditCardExpirationDate

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="CreditCardExpirationDate" type="xs:string" minOccurs="0"/></code>

6.2.107 element EPaymentDetail/Amount

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Money
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="Amount" type="ns:Money" minOccurs="0"/></code>

6.2.108 complexType FaxDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:PhoneNumber
source	<code><xs:complexType name="FaxDetail"> <xs:sequence> <xs:element name="PhoneNumber" type="xs:string" minOccurs="0"/> </xs:sequence> </xs:complexType></code>


6.2.109 element FaxDetail/PhoneNumber

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="PhoneNumber" type="xs:string" minOccurs="0"/></code>

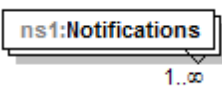
6.2.110 complexType GetTrackingDocumentsReply

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:HighestSeverity ns1:Notifications ns1:TransactionDetail ns1:Version ns1:Documents
source	<pre><xs:complexType name="GetTrackingDocumentsReply"> <xs:sequence> <xs:element name="HighestSeverity" type="ns:NotificationSeverityType" minOccurs="1"/> <xs:element name="Notifications" type="ns:Notification" minOccurs="1" maxOccurs="unbounded"/> <xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"/> <xs:element name="Version" type="ns:VersionId" minOccurs="1"/> <xs:element name="Documents" type="ns:TrackingDocument" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType></pre>

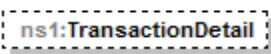
6.2.111 element GetTrackingDocumentsReply/HighestSeverity

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationSeverityType
source	<code><xs:element name="HighestSeverity" type="ns:NotificationSeverityType" minOccurs="1"/></code>

6.2.112 element GetTrackingDocumentsReply/Notifications

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Notification
properties	minOcc 1 maxOcc unbounded
source	<code><xs:element name="Notifications" type="ns:Notification" minOccurs="1" maxOccurs="unbounded"/></code>

6.2.113 element GetTrackingDocumentsReply/TransactionDetail

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TransactionDetail
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"/></code>

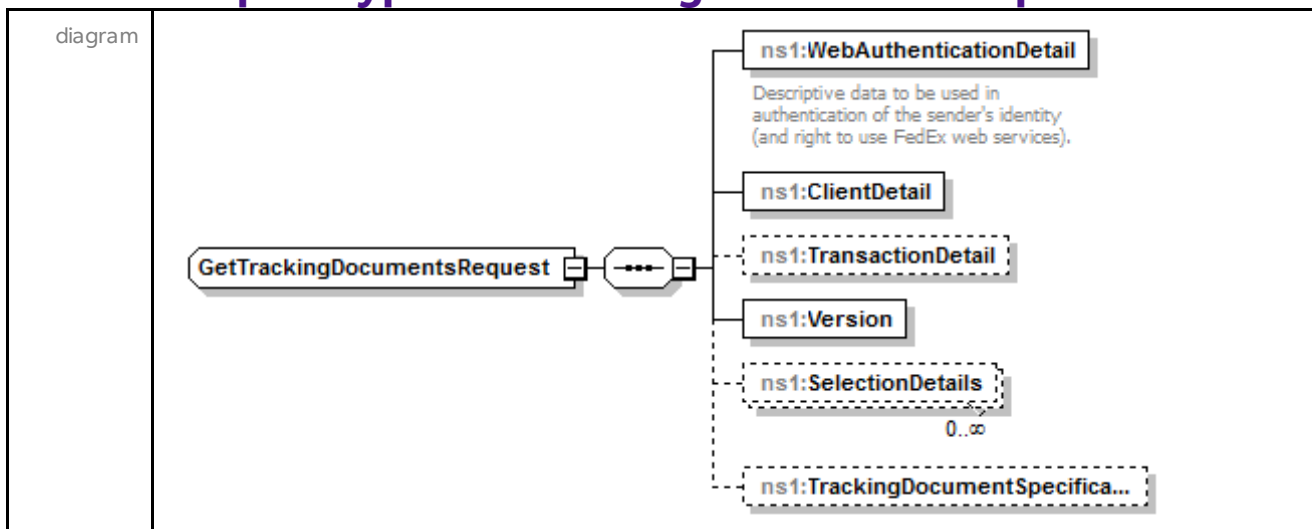
6.2.114 element GetTrackingDocumentsReply/Version

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:VersionId
source	<xs:element name="Version" type="ns:VersionId" minOccurs="1"/>

6.2.115 element GetTrackingDocumentsReply/Documents

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDocument
properties	minOcc 0 maxOcc unbounded
source	<xs:element name="Documents" type="ns:TrackingDocument" minOccurs="0" maxOccurs="unbounded"/>

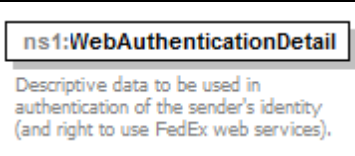
6.2.116 complexType GetTrackingDocumentsRequest



namespace	http://fedex.com/ws/track/v20
children	ns1:WebAuthenticationDetail ns1:ClientDetail ns1:TransactionDetail ns1:Version ns1:SelectionDetails ns1:TrackingDocumentSpecification
source	<pre><xs:complexType name="GetTrackingDocumentsRequest"> <xs:sequence> <xs:element name="WebAuthenticationDetail" type="ns:WebAuthenticationDetail" minOccurs="1"> <xs:annotation> <xs:documentation>Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).</xs:documentation> </xs:annotation> </xs:element> <xs:element name="ClientDetail" type="ns:ClientDetail" minOccurs="1"/> <xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"/> <xs:element name="Version" type="ns:VersionId" minOccurs="1"/> <xs:element name="SelectionDetails" type="ns:TrackSelectionDetail" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="TrackingDocumentSpecification" type="ns:TrackingDocumentSpecification" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>


6.2.117 element

GetTrackingDocumentsRequest/WebAuthenticationDetail

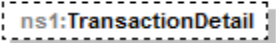
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:WebAuthenticationDetail
annotation	documentation Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).
source	<pre><xs:element name="WebAuthenticationDetail" type="ns:WebAuthenticationDetail" minOccurs="1"> <xs:annotation> <xs:documentation>Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).</xs:documentation></pre>

	<code></xs:annotation></code> <code></xs:element></code>
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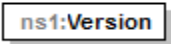
6.2.118 element GetTrackingDocumentsRequest/ClientDetail

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:ClientDetail
source	<code><xs:element name="ClientDetail" type="ns:ClientDetail" minOccurs="1"/></code>

6.2.119 element GetTrackingDocumentsRequest/TransactionDetail

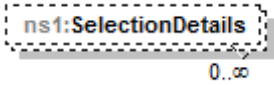
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TransactionDetail
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"/></code>

6.2.120 element GetTrackingDocumentsRequest/Version

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:VersionId
source	<code><xs:element name="Version" type="ns:VersionId" minOccurs="1"/></code>

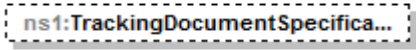
6.2.121 element

GetTrackingDocumentsRequest/SelectionDetails

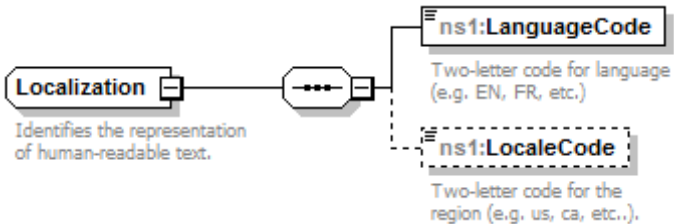
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackSelectionDetail
properties	minOcc 0 maxOcc unbounded
source	<code><xs:element name="SelectionDetails" type="ns:TrackSelectionDetail" minOccurs="0" maxOccurs="unbounded"/></code>

6.2.122 element

GetTrackingDocumentsRequest/TrackingDocumentSpecification

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDocumentSpecification
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="TrackingDocumentSpecification" type="ns:TrackingDocumentSpecification" minOccurs="0"/></code>

6.2.123 complexType Localization

diagram	 <p>The diagram shows a box labeled 'Localization' with the text 'Identifies the representation of human-readable text.' below it. A line connects this box to a dashed box containing two elements: 'ns1:LanguageCode' (with the description 'Two-letter code for language (e.g. EN, FR, etc.)') and 'ns1:LocaleCode' (with the description 'Two-letter code for the region (e.g. us, ca, etc.).').</p>
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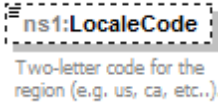
namespace	http://fedex.com/ws/track/v20
children	ns1:LanguageCode ns1:LocaleCode
annotation	documentation Identifies the representation of human-readable text.
source	<pre> <xs:complexType name="Localization"> <xs:annotation> <xs:documentation>Identifies the representation of human-readable text.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="LanguageCode" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>Two-letter code for language (e.g. EN, FR, etc.)</xs:documentation> </xs:annotation> </xs:element> <xs:element name="LocaleCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Two-letter code for the region (e.g. us, ca, etc..)</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

6.2.124 element Localization/LanguageCode

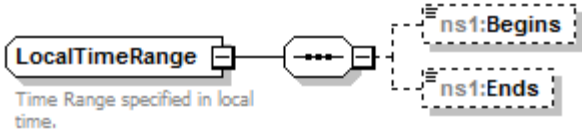
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	content simple
annotation	documentation Two-letter code for language (e.g. EN, FR, etc.)
source	<pre> <xs:element name="LanguageCode" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>Two-letter code for language (e.g. EN, FR, etc.)</xs:documentation> </xs:annotation> </pre>

	<code></xs:element></code>
--	----------------------------------

6.2.125 element Localization/LocaleCode

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Two-letter code for the region (e.g. us, ca, etc.).
source	<pre><xs:element name="LocaleCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Two-letter code for the region (e.g. us, ca, etc..)</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.126 complexType LocalTimeRange

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Begins ns1:Ends
annotation	documentation Time Range specified in local time.
source	<pre><xs:complexType name="LocalTimeRange"> <xs:annotation> <xs:documentation>Time Range specified in local time.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Begins" type="xs:string" minOccurs="0"/> </pre>

	<pre><xs:element name="Ends" type="xs:string" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>
--	--

6.2.127 element LocalTimeRange/Begins

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="Begins" type="xs:string" minOccurs="0"/></pre>

6.2.128 element LocalTimeRange/Ends

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="Ends" type="xs:string" minOccurs="0"/></pre>

6.2.129 complexType Measure

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Quantity ns1:Units

source	<pre><xs:complexType name="Measure"> <xs:sequence> <xs:element name="Quantity" type="xs:decimal" minOccurs="0"/> <xs:element name="Units" type="xs:string" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>
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6.2.130 element Measure/Quantity

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:decimal
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="Quantity" type="xs:decimal" minOccurs="0"/></pre>

6.2.131 element Measure/Units

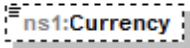
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="Units" type="xs:string" minOccurs="0"/></pre>

6.2.132 complexType Money

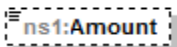
diagram	
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namespace	http://fedex.com/ws/track/v20
children	ns1:Currency ns1:Amount
source	<pre><xs:complexType name="Money"> <xs:sequence> <xs:element name="Currency" type="xs:string" minOccurs="0"/> <xs:element name="Amount" type="xs:decimal" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

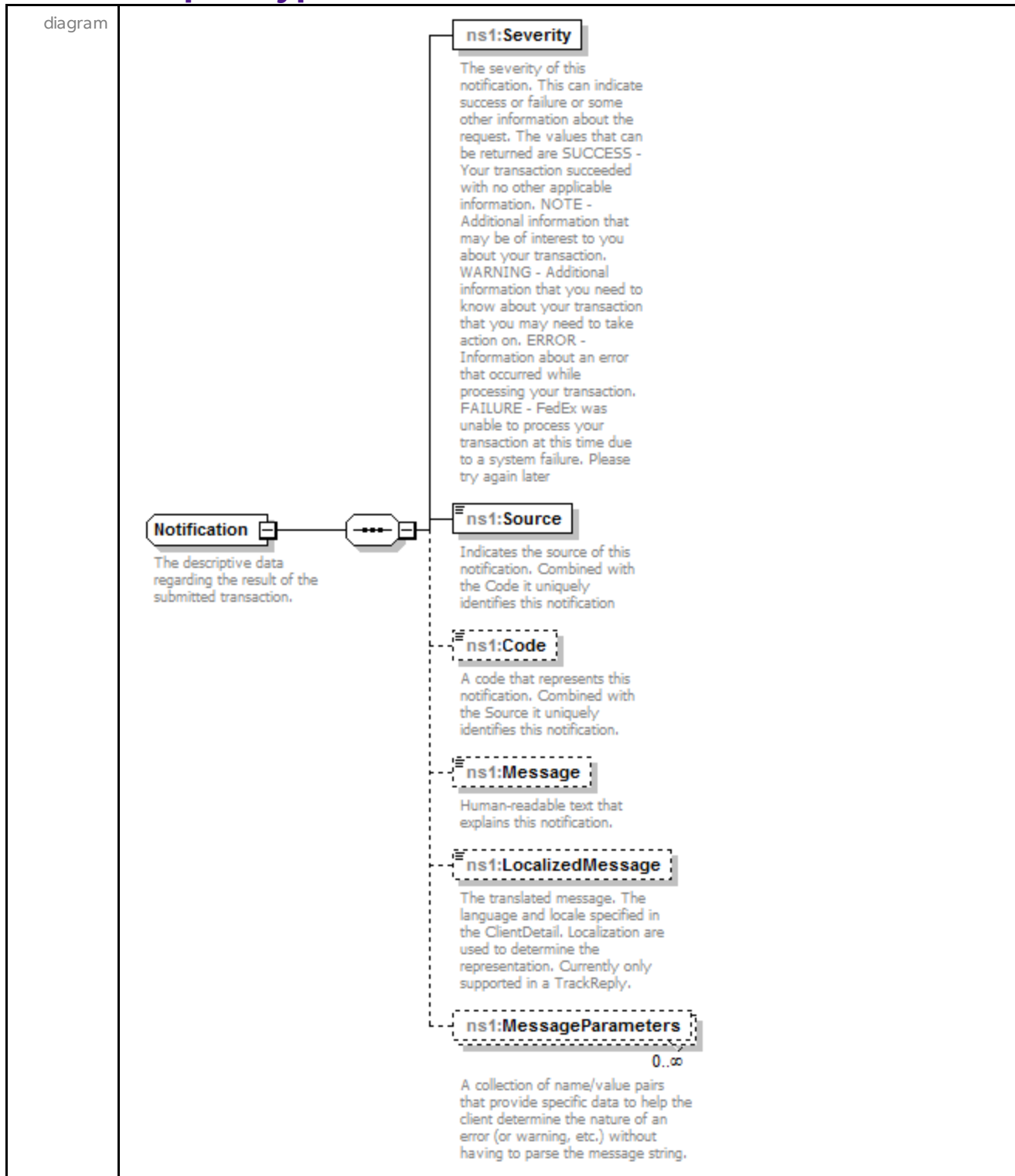
6.2.133 element Money/Currency

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="Currency" type="xs:string" minOccurs="0"/></pre>

6.2.134 element Money/Amount

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:decimal
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="Amount" type="xs:decimal" minOccurs="0"/></pre>

6.2.135 complexType Notification



namespace	http://fedex.com/ws/track/v20
children	ns1:Severity ns1:Source ns1:Code ns1:Message ns1:LocalizedMessage ns1:MessageParameters
annotation	documentation The descriptive data regarding the result of the submitted transaction.
source	<pre> <xs:complexType name="Notification"> <xs:annotation> <xs:documentation>The descriptive data regarding the result of the submitted transaction.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Severity" type="ns:NotificationSeverityType" minOccurs="1"> <xs:annotation> <xs:documentation>The severity of this notification. This can indicate success or failure or some other information about the request. The values that can be returned are SUCCESS - Your transaction succeeded with no other applicable information. NOTE - Additional information that may be of interest to you about your transaction. WARNING - Additional information that you need to know about your transaction that you may need to take action on. ERROR - Information about an error that occurred while processing your transaction. FAILURE - FedEx was unable to process your transaction at this time due to a system failure. Please try again later</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Source" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>Indicates the source of this notification. Combined with the Code it uniquely identifies this notification</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Code" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A code that represents this notification. Combined with the Source it uniquely identifies this notification.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Message" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Human-readable text that explains this notification.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="LocalizedMessage" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The translated message. The language and locale specified in the ClientDetail. Localization are used to determine the representation. Currently only supported in a TrackReply.</xs:documentation> </pre>


	<pre> </xs:annotation> </xs:element> <xs:element name="MessageParameters" type="ns:NotificationParameter" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>A collection of name/value pairs that provide specific data to help the client determine the nature of an error (or warning, etc.) without having to parse the message string.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
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6.2.136 element Notification/Severity

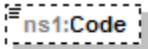
diagram	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> ns1:Severity </div> <p>The severity of this notification. This can indicate success or failure or some other information about the request. The values that can be returned are SUCCESS - Your transaction succeeded with no other applicable information. NOTE - Additional information that may be of interest to you about your transaction. WARNING - Additional information that you need to know about your transaction that you may need to take action on. ERROR - Information about an error that occurred while processing your transaction. FAILURE - FedEx was unable to process your transaction at this time due to a system failure. Please try again later</p>
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationSeverityType
annotation	<p>documentation</p> <p>The severity of this notification. This can indicate success or failure or some other information about the request. The values that can be returned are SUCCESS - Your transaction succeeded with no other applicable information. NOTE - Additional information that may be of interest to you about your transaction. WARNING - Additional information that you need to know about your transaction that you may need to take action on. ERROR - Information about an error that occurred while processing your transaction. FAILURE - FedEx was unable to process your transaction at this time due to a system failure. Please try again later</p>

source	<pre><xs:element name="Severity" type="ns:NotificationSeverityType" minOccurs="1"> <xs:annotation> <xs:documentation>The severity of this notification. This can indicate success or failure or some other information about the request. The values that can be returned are SUCCESS - Your transaction succeeded with no other applicable information. NOTE - Additional information that may be of interest to you about your transaction. WARNING - Additional information that you need to know about your transaction that you may need to take action on. ERROR - Information about an error that occurred while processing your transaction. FAILURE - FedEx was unable to process your transaction at this time due to a system failure. Please try again later</xs:documentation> </xs:annotation> </xs:element></pre>
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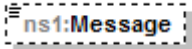
6.2.137 element Notification/Source

diagram	 <p>Indicates the source of this notification. Combined with the Code it uniquely identifies this notification</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	content simple
annotation	documentation Indicates the source of this notification. Combined with the Code it uniquely identifies this notification
source	<pre><xs:element name="Source" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>Indicates the source of this notification. Combined with the Code it uniquely identifies this notification</xs:documentation> </xs:annotation> </xs:element></pre>

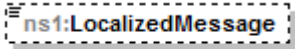
6.2.138 element Notification/Code

diagram	 <p>A code that represents this notification. Combined with the Source it uniquely identifies this notification.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation A code that represents this notification. Combined with the Source it uniquely identifies this notification.
source	<pre><xs:element name="Code" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A code that represents this notification. Combined with the Source it uniquely identifies this notification.</xs:documentation> </xs:annotation> </xs:element></pre>


6.2.139 element Notification/Message

diagram	 <p>Human-readable text that explains this notification.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Human-readable text that explains this notification.
source	<pre><xs:element name="Message" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Human-readable text that explains this notification.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.140 element Notification/LocalizedMessage

diagram	 <p>The translated message. The language and locale specified in the ClientDetail. Localization are used to determine the representation. Currently only supported in a TrackReply.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The translated message. The language and locale specified in the ClientDetail. Localization are used to determine the representation. Currently only supported in a TrackReply.
source	<pre><xs:element name="LocalizedMessage" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The translated message. The language and locale specified in the ClientDetail. Localization are used to determine the representation. Currently only supported in a TrackReply.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.141 element Notification/MessageParameters

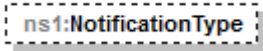
diagram	 <p>A collection of name/value pairs that provide specific data to help the client determine the nature of an error (or warning, etc.) without having to parse the message string.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationParameter
properties	minOcc 0 maxOcc unbounded
annotation	documentation A collection of name/value pairs that provide specific data to help the client determine the nature of an error (or warning, etc.) without having to parse the message string.
source	<pre><xs:element name="MessageParameters" type="ns:NotificationParameter" minOccurs="0" maxOccurs="unbounded"> <xs:annotation></pre>

	<p><code><xs:documentation></code>A collection of name/value pairs that provide specific data to help the client determine the nature of an error (or warning, etc.) without having to parse the message string.<code></xs:documentation></code></p> <p><code></xs:annotation></code></p> <p><code></xs:element></code></p>
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6.2.142 complexType NotificationDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:NotificationType ns1:EmailDetail ns1:Localization
source	<pre> <xs:complexType name="NotificationDetail"> <xs:sequence> <xs:element name="NotificationType" type="ns:NotificationType" minOccurs="0"> <xs:annotation> <xs:documentation>Indicates the type of notification that will be sent.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="EmailDetail" type="ns:EMailDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the email notification details.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Localization" type="ns:Localization" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the localization for this notification.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

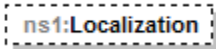
6.2.143 element NotificationDetail/NotificationType

diagram	 <p>Indicates the type of notification that will be sent.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationType
properties	minOcc 0 maxOcc 1
annotation	documentation Indicates the type of notification that will be sent.
source	<pre><xs:element name="NotificationType" type="ns:NotificationType" minOccurs="0"> <xs:annotation> <xs:documentation>Indicates the type of notification that will be sent.</xs:documentation> </xs:annotation> </xs:element></pre>

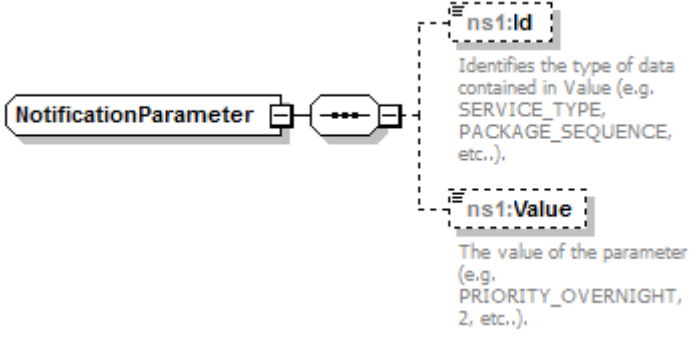
6.2.144 element NotificationDetail/EmailDetail

diagram	 <p>Specifies the email notification details.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:EMailDetail
properties	minOcc 0 maxOcc 1
annotation	documentation Specifies the email notification details.
source	<pre><xs:element name="EmailDetail" type="ns:EMailDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the email notification details.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.145 element NotificationDetail/Localization

diagram	 <p>ns1:Localization Specifies the localization for this notification.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:Localization
properties	minOcc 0 maxOcc 1
annotation	documentation Specifies the localization for this notification.
source	<pre><xs:element name="Localization" type="ns:Localization" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the localization for this notification.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.146 complexType NotificationParameter

diagram	 <p>NotificationParameter</p> <p>ns1:Id Identifies the type of data contained in Value (e.g. SERVICE_TYPE, PACKAGE_SEQUENCE, etc..).</p> <p>ns1:Value The value of the parameter (e.g. PRIORITY_OVERNIGHT, 2, etc..).</p>
namespace	http://fedex.com/ws/track/v20
children	ns1:Id ns1:Value
source	<pre><xs:complexType name="NotificationParameter"> <xs:sequence> <xs:element name="Id" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the type of data contained in Value (e.g. SERVICE_TYPE, PACKAGE_SEQUENCE, etc..).</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Value" type="xs:string" minOccurs="0"></pre>

	<pre> <xs:annotation> <xs:documentation>The value of the parameter (e.g. PRIORITY_OVERNIGHT, 2, etc..).</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
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6.2.147 element NotificationParameter/Id

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the type of data contained in Value (e.g. SERVICE_TYPE, PACKAGE_SEQUENCE, etc..).
source	<pre> <xs:element name="Id" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the type of data contained in Value (e.g. SERVICE_TYPE, PACKAGE_SEQUENCE, etc..).</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.148 element NotificationParameter/Value

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string

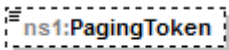
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The value of the parameter (e.g. PRIORITY_OVERNIGHT, 2, etc..).
source	<pre><xs:element name="Value" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The value of the parameter (e.g. PRIORITY_OVERNIGHT, 2, etc..).</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.149 complexType PagingDetail

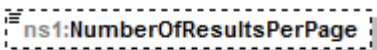
diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:PagingToken ns1:NumberOfResultsPerPage
source	<pre><xs:complexType name="PagingDetail"> <xs:sequence> <xs:element name="PagingToken" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>When the MoreData field = true in a TrackReply the PagingToken must be sent in the subsequent TrackRequest to retrieve the next page of data.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="NumberOfResultsPerPage" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the number of results to display per page when the there is more than one page in the subsequent TrackReply.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>

	<pre></xs:sequence> </xs:complexType></pre>
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6.2.150 element PagingDetail/PagingToken

diagram	 <p>When the MoreData field = true in a TrackReply the PagingToken must be sent in the subsequent TrackRequest to retrieve the next page of data.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation When the MoreData field = true in a TrackReply the PagingToken must be sent in the subsequent TrackRequest to retrieve the next page of data.
source	<pre><xs:element name="PagingToken" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>When the MoreData field = true in a TrackReply the PagingToken must be sent in the subsequent TrackRequest to retrieve the next page of data.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.151 element PagingDetail/NumberOfResultsPerPage

diagram	 <p>Specifies the number of results to display per page when there is more than one page in the subsequent TrackReply.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple

annotation	documentation Specifies the number of results to display per page when the there is more than one page in the subsequent TrackReply.
source	<pre><xs:element name="NumberOfResultsPerPage" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the number of results to display per page when the there is more than one page in the subsequent TrackReply.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.152 complexType PieceCountVerificationDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:CountLocationType ns1:Count ns1:Description
source	<pre><xs:complexType name="PieceCountVerificationDetail"> <xs:sequence> <xs:element name="CountLocationType" type="ns:PieceCountLocationType" minOccurs="0"/> <xs:element name="Count" type="xs:nonNegativeInteger" minOccurs="0"/> <xs:element name="Description" type="xs:string" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

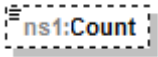
6.2.153 element

PieceCountVerificationDetail/CountLocationType


diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:PieceCountLocationType

properties	minOcc 0 maxOcc 1
source	<code><xs:element name="CountLocationType" type="ns:PieceCountLocationType" minOccurs="0"/></code>

6.2.154 element PieceCountVerificationDetail/Count

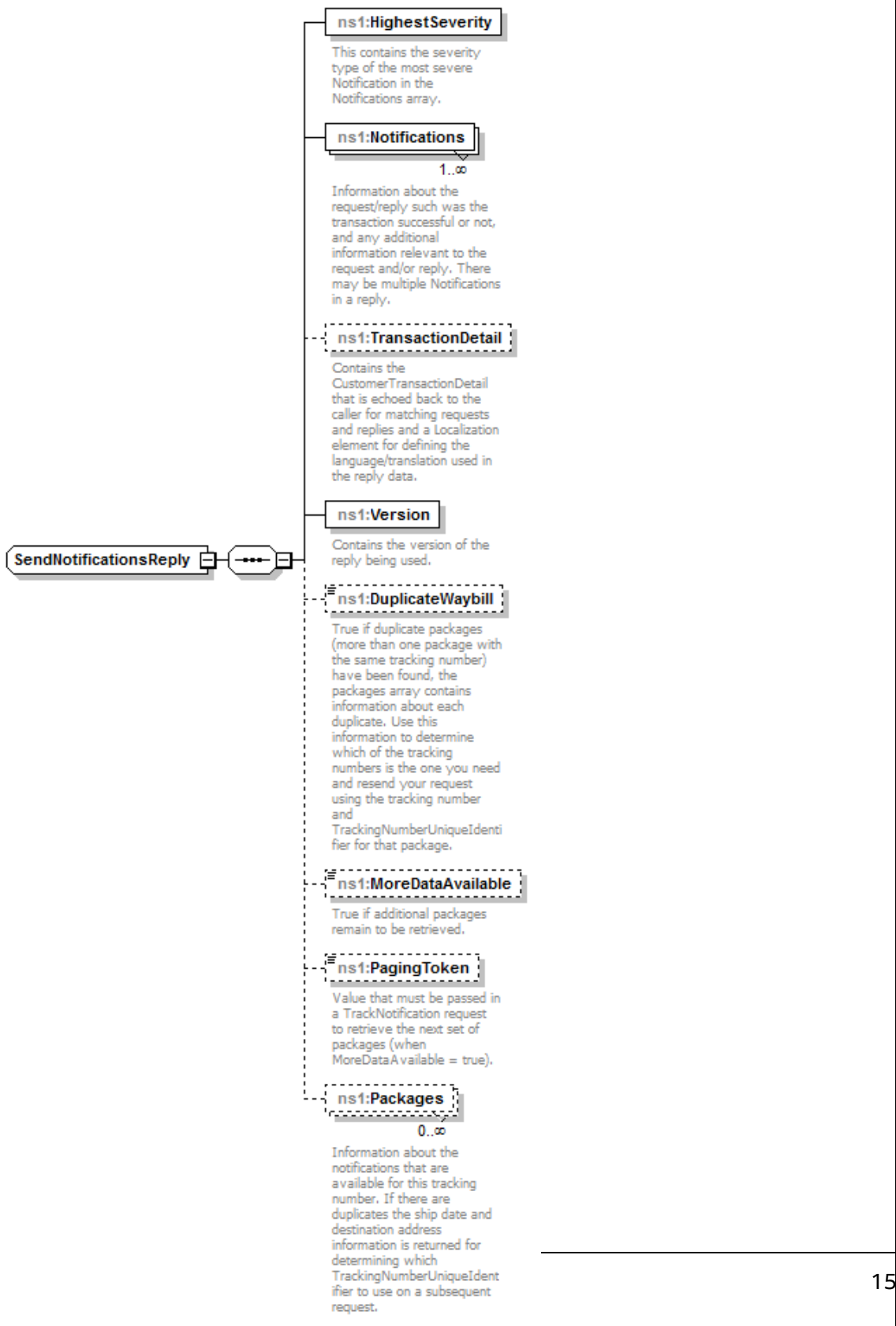
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Count" type="xs:nonNegativeInteger" minOccurs="0"/></code>

6.2.155 element PieceCountVerificationDetail/Description

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Description" type="xs:string" minOccurs="0"/></code>

6.2.156 complexType SendNotificationsReply

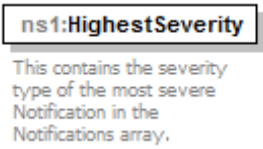
diagram



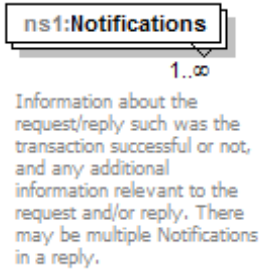
namespace	http://fedex.com/ws/track/v20
children	ns1:HighestSeverity ns1:Notifications ns1:TransactionDetail ns1:Version ns1:DuplicateWaybill ns1:MoreDataAvailable ns1:PagingToken ns1:Packages
source	<pre> <xs:complexType name="SendNotificationsReply"> <xs:sequence> <xs:element name="HighestSeverity" type="ns:NotificationSeverityType" minOccurs="1"> <xs:annotation> <xs:documentation>This contains the severity type of the most severe Notification in the Notifications array.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Notifications" type="ns:Notification" minOccurs="1" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Information about the request/reply such was the transaction successful or not, and any additional information relevant to the request and/or reply. There may be multiple Notifications in a reply.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Contains the CustomerTransactionDetail that is echoed back to the caller for matching requests and replies and a Localization element for defining the language/translation used in the reply data.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Version" type="ns:VersionId" minOccurs="1"> <xs:annotation> <xs:documentation>Contains the version of the reply being used.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="DuplicateWaybill" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>True if duplicate packages (more than one package with the same tracking number) have been found, the packages array contains information about each duplicate. Use this information to determine which of the tracking numbers is the one you need and resend your request using the tracking number and TrackingNumberUniquelIdentifier for that package.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="MoreDataAvailable" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>True if additional packages remain to be </pre>

	<pre> retrieved.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="PagingToken" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Value that must be passed in a TrackNotification request to retrieve the next set of packages (when MoreDataAvailable = true).</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Packages" type="ns:TrackNotificationPackage" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Information about the notifications that are available for this tracking number. If there are duplicates the ship date and destination address information is returned for determining which TrackingNumberUniquelIdentifier to use on a subsequent request.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
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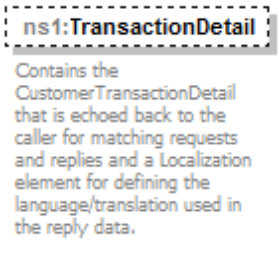
6.2.157 element SendNotificationsReply/HighestSeverity

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationSeverityType
annotation	documentation This contains the severity type of the most severe Notification in the Notifications array.
source	<pre> <xs:element name="HighestSeverity" type="ns:NotificationSeverityType" minOccurs="1"> <xs:annotation> <xs:documentation>This contains the severity type of the most severe Notification in the Notifications array.</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.158 element SendNotificationsReply/Notifications

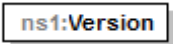
diagram	 <p>Information about the request/reply such was the transaction successful or not, and any additional information relevant to the request and/or reply. There may be multiple Notifications in a reply.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:Notification
properties	minOcc 1 maxOcc unbounded
annotation	documentation Information about the request/reply such was the transaction successful or not, and any additional information relevant to the request and/or reply. There may be multiple Notifications in a reply.
source	<pre><xs:element name="Notifications" type="ns:Notification" minOccurs="1" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Information about the request/reply such was the transaction successful or not, and any additional information relevant to the request and/or reply. There may be multiple Notifications in a reply.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.159 element SendNotificationsReply/TransactionDetail

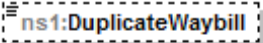
diagram	 <p>Contains the CustomerTransactionDetail that is echoed back to the caller for matching requests and replies and a Localization element for defining the language/translation used in the reply data.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TransactionDetail
properties	minOcc 0 maxOcc 1
annotation	documentation Contains the CustomerTransactionDetail that is echoed back to the caller for matching requests and replies and a Localization element for defining the language/translation used in the reply data.

source	<pre><xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Contains the CustomerTransactionDetail that is echoed back to the caller for matching requests and replies and a Localization element for defining the language/translation used in the reply data.</xs:documentation> </xs:annotation> </xs:element></pre>
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6.2.160 element SendNotificationsReply/Version

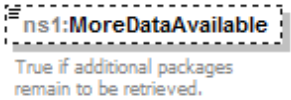
diagram	 <p>Contains the version of the reply being used.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:VersionId
annotation	documentation Contains the version of the reply being used.
source	<pre><xs:element name="Version" type="ns:VersionId" minOccurs="1"> <xs:annotation> <xs:documentation>Contains the version of the reply being used.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.161 element SendNotificationsReply/DuplicateWaybill

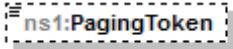
diagram	 <p>True if duplicate packages (more than one package with the same tracking number) have been found, the packages array contains information about each duplicate. Use this information to determine which of the tracking numbers is the one you need and resend your request using the tracking number and TrackingNumberUniqueIdentifier for that package.</p>
namespace	http://fedex.com/ws/track/v20

type	xs:boolean
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation True if duplicate packages (more than one package with the same tracking number) have been found, the packages array contains information about each duplicate. Use this information to determine which of the tracking numbers is the one you need and resend your request using the tracking number and TrackingNumberUniquelIdentifier for that package.
source	<code><xs:element name="DuplicateWaybill" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>True if duplicate packages (more than one package with the same tracking number) have been found, the packages array contains information about each duplicate. Use this information to determine which of the tracking numbers is the one you need and resend your request using the tracking number and TrackingNumberUniquelIdentifier for that package.</xs:documentation> </xs:annotation> </xs:element></code>

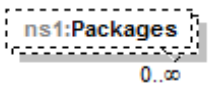
6.2.162 element SendNotificationsReply/MoreDataAvailable

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:boolean
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation True if additional packages remain to be retrieved.
source	<code><xs:element name="MoreDataAvailable" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>True if additional packages remain to be retrieved.</xs:documentation> </xs:annotation> </xs:element></code>

6.2.163 element SendNotificationsReply/PagingToken

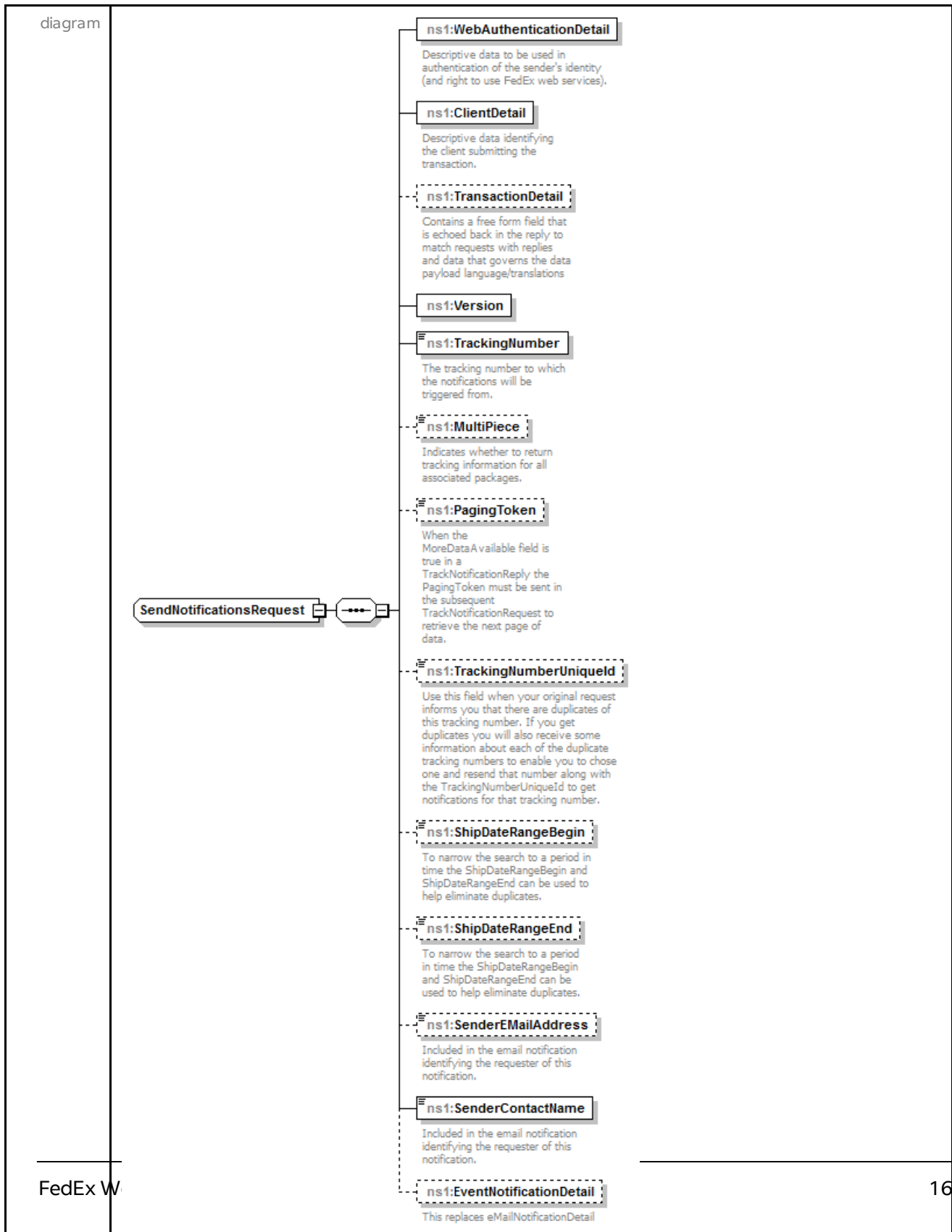
diagram	 <p>Value that must be passed in a TrackNotification request to retrieve the next set of packages (when MoreDataAvailable = true).</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Value that must be passed in a TrackNotification request to retrieve the next set of packages (when MoreDataAvailable = true).
source	<pre><xs:element name="PagingToken" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Value that must be passed in a TrackNotification request to retrieve the next set of packages (when MoreDataAvailable = true).</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.164 element SendNotificationsReply/Packages

diagram	 <p>Information about the notifications that are available for this tracking number. If there are duplicates the ship date and destination address information is returned for determining which TrackingNumberUniqueIdentifier to use on a subsequent request.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TrackNotificationPackage
properties	minOcc 0 maxOcc unbounded
annotation	documentation Information about the notifications that are available for this tracking number. If there are duplicates the ship date and destination address information is returned for determining which TrackingNumberUniqueIdentifier to use on a subsequent request.

source	<pre><xs:element name="Packages" type="ns:TrackNotificationPackage" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Information about the notifications that are available for this tracking number. If there are duplicates the ship date and destination address information is returned for determining which TrackingNumberUniquelIdentifier to use on a subsequent request.</xs:documentation> </xs:annotation> </xs:element></pre>
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6.2.165 complexType SendNotificationsRequest



namespace	http://fedex.com/ws/track/v20
children	ns1:WebAuthenticationDetail ns1:ClientDetail ns1:TransactionDetail ns1:Version ns1:TrackingNumber ns1:MultiPiece ns1:PagingToken ns1:TrackingNumberUniqueid ns1:ShipDateRangeBegin ns1:ShipDateRangeEnd ns1:SenderEmailAddress ns1:SenderContactName ns1:EventNotificationDetail
source	<pre> <xs:complexType name="SendNotificationsRequest"> <xs:sequence> <xs:element name="WebAuthenticationDetail" type="ns:WebAuthenticationDetail" minOccurs="1"> <xs:annotation> <xs:documentation>Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).</xs:documentation> </xs:annotation> </xs:element> <xs:element name="ClientDetail" type="ns:ClientDetail" minOccurs="1"> <xs:annotation> <xs:documentation>Descriptive data identifying the client submitting the transaction.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Contains a free form field that is echoed back in the reply to match requests with replies and data that governs the data payload language/translations</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Version" type="ns:VersionId" minOccurs="1"/> <xs:element name="TrackingNumber" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>The tracking number to which the notifications will be triggered from.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="MultiPiece" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>Indicates whether to return tracking information for all associated packages.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="PagingToken" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>When the MoreDataAvailable field is true in a TrackNotificationReply the PagingToken must be sent in the subsequent TrackNotificationRequest to retrieve the next page of data.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

```

</xs:element>
<xs:element name="TrackingNumberUniqueld" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Use this field when your original request informs you that there
are duplicates of this tracking number. If you get duplicates you will also receive some
information about each of the duplicate tracking numbers to enable you to chose one and
resend that number along with the TrackingNumberUniqueld to get notifications for that
tracking number.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ShipDateRangeBegin" type="xs:date" minOccurs="0">
  <xs:annotation>
    <xs:documentation>To narrow the search to a period in time the
ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate
duplicates.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ShipDateRangeEnd" type="xs:date" minOccurs="0">
  <xs:annotation>
    <xs:documentation>To narrow the search to a period in time the
ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate
duplicates.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="SenderEmailAddress" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Included in the email notification identifying the requester of this
notification.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="SenderContactName" type="xs:string" minOccurs="1">
  <xs:annotation>
    <xs:documentation>Included in the email notification identifying the requester of this
notification.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="EventNotificationDetail"
type="ns:ShipmentEventNotificationDetail" minOccurs="0">
  <xs:annotation>
    <xs:documentation>This replaces eMailNotificationDetail</xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

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6.2.166 element

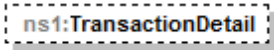
SendNotificationsRequest/WebAuthenticationDetail

diagram	<div style="border: 1px solid black; padding: 2px; display: inline-block;">ns1:WebAuthenticationDetail</div> Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).
namespace	http://fedex.com/ws/track/v20
type	ns:WebAuthenticationDetail
annotation	documentation Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).
source	<pre><xs:element name="WebAuthenticationDetail" type="ns:WebAuthenticationDetail" minOccurs="1"> <xs:annotation> <xs:documentation>Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).</xs:documentation> </xs:annotation> </xs:element></pre>


6.2.167 element **SendNotificationsRequest/ClientDetail**

diagram	<div style="border: 1px solid black; padding: 2px; display: inline-block;">ns1:ClientDetail</div> Descriptive data identifying the client submitting the transaction.
namespace	http://fedex.com/ws/track/v20
type	ns:ClientDetail
annotation	documentation Descriptive data identifying the client submitting the transaction.
source	<pre><xs:element name="ClientDetail" type="ns:ClientDetail" minOccurs="1"> <xs:annotation> <xs:documentation>Descriptive data identifying the client submitting the transaction.</xs:documentation> </xs:annotation> </xs:element></pre>


6.2.168 element SendNotificationsRequest/TransactionDetail

diagram	 <p>Contains a free form field that is echoed back in the reply to match requests with replies and data that governs the data payload language/translations</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TransactionDetail
properties	minOcc 0 maxOcc 1
annotation	documentation Contains a free form field that is echoed back in the reply to match requests with replies and data that governs the data payload language/translations
source	<pre><xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Contains a free form field that is echoed back in the reply to match requests with replies and data that governs the data payload language/translations</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.169 element SendNotificationsRequest/Version


diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:VersionId
source	<pre><xs:element name="Version" type="ns:VersionId" minOccurs="1"/></pre>

6.2.170 element SendNotificationsRequest/TrackingNumber

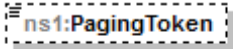
diagram	 <p>The tracking number to which the notifications will be triggered from.</p>
namespace	http://fedex.com/ws/track/v20

type	xs:string
properties	content simple
annotation	documentation The tracking number to which the notifications will be triggered from.
source	<pre><xs:element name="TrackingNumber" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>The tracking number to which the notifications will be triggered from.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.171 element SendNotificationsRequest/MultiPiece

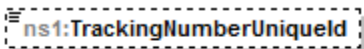
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:boolean
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Indicates whether to return tracking information for all associated packages.
source	<pre><xs:element name="MultiPiece" type="xs:boolean" minOccurs="0"> <xs:annotation> <xs:documentation>Indicates whether to return tracking information for all associated packages.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.172 element SendNotificationsRequest/PagingToken

diagram	 <p>When the MoreDataAvailable field is true in a TrackNotificationReply the PagingToken must be sent in the subsequent TrackNotificationRequest to retrieve the next page of data.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation When the MoreDataAvailable field is true in a TrackNotificationReply the PagingToken must be sent in the subsequent TrackNotificationRequest to retrieve the next page of data.
source	<pre><xs:element name="PagingToken" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>When the MoreDataAvailable field is true in a TrackNotificationReply the PagingToken must be sent in the subsequent TrackNotificationRequest to retrieve the next page of data.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.173 element

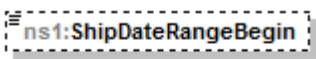
SendNotificationsRequest/TrackingNumberUniqueId

diagram	 <p>Use this field when your original request informs you that there are duplicates of this tracking number. If you get duplicates you will also receive some information about each of the duplicate tracking numbers to enable you to chose one and resend that number along with the TrackingNumberUniqueId to get notifications for that tracking number.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple

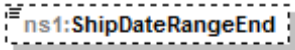
annotation	<p>documentation</p> <p>Use this field when your original request informs you that there are duplicates of this tracking number. If you get duplicates you will also receive some information about each of the duplicate tracking numbers to enable you to chose one and resend that number along with the TrackingNumberUniqueld to get notifications for that tracking number.</p>
source	<pre><xs:element name="TrackingNumberUniqueld" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Use this field when your original request informs you that there are duplicates of this tracking number. If you get duplicates you will also receive some information about each of the duplicate tracking numbers to enable you to chose one and resend that number along with the TrackingNumberUniqueld to get notifications for that tracking number.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.174 element

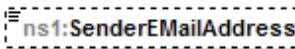
SendNotificationsRequest/ShipDateRangeBegin

diagram	 <p>To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:date
properties	<p>minOcc 0</p> <p>maxOcc 1</p> <p>content simple</p>
annotation	<p>documentation</p> <p>To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.</p>
source	<pre><xs:element name="ShipDateRangeBegin" type="xs:date" minOccurs="0"> <xs:annotation> <xs:documentation>To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.175 element SendNotificationsRequest/ShipDateRangeEnd

diagram	 <p>To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:date
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.
source	<pre><xs:element name="ShipDateRangeEnd" type="xs:date" minOccurs="0"> <xs:annotation> <xs:documentation>To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.</xs:documentation> </xs:annotation> </xs:element></pre>

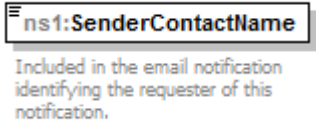
6.2.176 element SendNotificationsRequest/SenderEmailAddress

diagram	 <p>Included in the email notification identifying the requester of this notification.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Included in the email notification identifying the requester of this notification.
source	<pre><xs:element name="SenderEmailAddress" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Included in the email notification identifying the requester of this notification.</xs:documentation> </xs:annotation> </xs:element></pre>

	<code></xs:element></code>
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6.2.177 element

SendNotificationsRequest/SenderContactName

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	content simple
annotation	documentation Included in the email notification identifying the requester of this notification.
source	<pre><xs:element name="SenderContactName" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>Included in the email notification identifying the requester of this notification.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.178 element

SendNotificationsRequest/EventNotificationDetail

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:ShipmentEventNotificationDetail
properties	minOcc 0 maxOcc 1
annotation	documentation This replaces eMailNotificationDetail
source	<pre><xs:element name="EventNotificationDetail" type="ns:ShipmentEventNotificationDetail" minOccurs="0"> <xs:annotation></pre>

	<pre><xs:documentation>This replaces eMailNotificationDetail</xs:documentation> </xs:annotation> </xs:element></pre>
--	--

6.2.179 complexType ShipmentEventNotificationDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:AggregationType ns1:PersonalMessage ns1:EventNotifications
source	<pre><xs:complexType name="ShipmentEventNotificationDetail"> <xs:sequence> <xs:element name="AggregationType" type="ns:ShipmentNotificationAggregationType" minOccurs="0"/> <xs:element name="PersonalMessage" type="xs:string" minOccurs="0"/> <xs:element name="EventNotifications" type="ns:ShipmentEventNotificationSpecification" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType></pre>

6.2.180 element

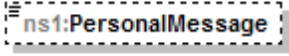
ShipmentEventNotificationDetail/AggregationType

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:ShipmentNotificationAggregationType
properties	<pre>minOcc 0 maxOcc 1</pre>
source	<pre><xs:element name="AggregationType" type="ns:ShipmentNotificationAggregationType"</pre>

	<code>minOccurs="0"/></code>
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6.2.181 element

ShipmentEventNotificationDetail/PersonalMessage

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="PersonalMessage" type="xs:string" minOccurs="0"/></code>

6.2.182 element

ShipmentEventNotificationDetail/EventNotifications

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:ShipmentEventNotificationSpecification
properties	minOcc 0 maxOcc unbounded
source	<code><xs:element name="EventNotifications" type="ns:ShipmentEventNotificationSpecification" minOccurs="0" maxOccurs="unbounded"/></code>

6.2.183 complexType ShipmentEventNotificationSpecification

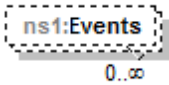
diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Role ns1:Events ns1:NotificationDetail ns1:FormatSpecification
source	<pre><xs:complexType name="ShipmentEventNotificationSpecification"> <xs:sequence> <xs:element name="Role" type="ns:ShipmentNotificationRoleType" minOccurs="0"/> <xs:element name="Events" type="ns:NotificationEventType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="NotificationDetail" type="ns:NotificationDetail" minOccurs="0"/> <xs:element name="FormatSpecification" type="ns:ShipmentNotificationFormatSpecification" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

6.2.184 element ShipmentEventNotificationSpecification/Role

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:ShipmentNotificationRoleType
properties	minOcc 0 maxOcc 1
source	<pre><xs:element name="Role" type="ns:ShipmentNotificationRoleType" minOccurs="0"/></pre>

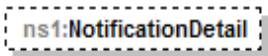
6.2.185 element

ShipmentEventNotificationSpecification/Events

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationEventType
properties	minOcc 0 maxOcc unbounded
source	<code><xs:element name="Events" type="ns:NotificationEventType" minOccurs="0" maxOccurs="unbounded"/></code>

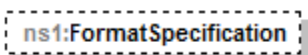
6.2.186 element

ShipmentEventNotificationSpecification/NotificationDetail

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationDetail
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="NotificationDetail" type="ns:NotificationDetail" minOccurs="0"/></code>

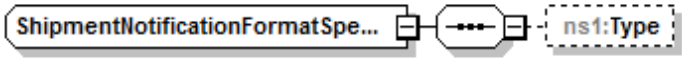
6.2.187 element

ShipmentEventNotificationSpecification/FormatSpecification

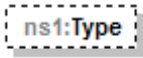
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:ShipmentNotificationFormatSpecification

properties	minOcc 0 maxOcc 1
source	<code><xs:element name="FormatSpecification" type="ns:ShipmentNotificationFormatSpecification" minOccurs="0"/></code>

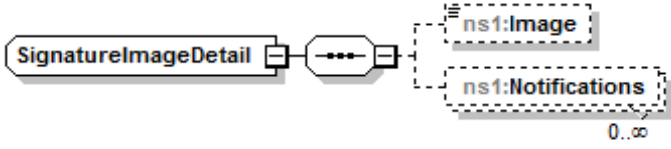
6.2.188 complexType ShipmentNotificationFormatSpecification

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Type
source	<code><xs:complexType name="ShipmentNotificationFormatSpecification"> <xs:sequence> <xs:element name="Type" type="ns:NotificationFormatType" minOccurs="0"/> </xs:sequence> </xs:complexType></code>

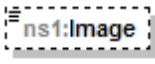
6.2.189 element ShipmentNotificationFormatSpecification/Type

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationFormatType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="Type" type="ns:NotificationFormatType" minOccurs="0"/></code>


6.2.190 complexType SignatureImageDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Image ns1:Notifications
source	<pre><xs:complexType name="SignatureImageDetail"> <xs:sequence> <xs:element name="Image" type="xs:base64Binary" minOccurs="0"/> <xs:element name="Notifications" type="ns:Notification" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType></pre>

6.2.191 element SignatureImageDetail/Image

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:base64Binary
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="Image" type="xs:base64Binary" minOccurs="0"/></pre>

6.2.192 element SignatureImageDetail/Notifications

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Notification
properties	minOcc 0 maxOcc unbounded

source	<code><xs:element name="Notifications" type="ns:Notification" minOccurs="0" maxOccurs="unbounded"/></code>
--------	--

6.2.193 complexType SpecialInstructionStatusDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Status ns1:StatusCreateTime
source	<pre> <xs:complexType name="SpecialInstructionStatusDetail"> <xs:sequence> <xs:element name="Status" type="ns:SpecialInstructionsStatusCode" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the status of the track special instructions requested.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="StatusCreateTime" type="xs:dateTime" minOccurs="0"> <xs:annotation> <xs:documentation>Time when the status was changed.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

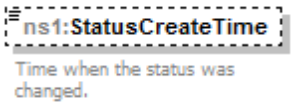
6.2.194 element SpecialInstructionStatusDetail/Status

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

namespace	http://fedex.com/ws/track/v20
type	ns:SpecialInstructionsStatusCode
properties	minOcc 0 maxOcc 1
annotation	documentation Specifies the status of the track special instructions requested.
source	<pre><xs:element name="Status" type="ns:SpecialInstructionsStatusCode" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the status of the track special instructions requested.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.195 element

SpecialInstructionStatusDetail/StatusCreateTime

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:dateTime
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Time when the status was changed.
source	<pre><xs:element name="StatusCreateTime" type="xs:dateTime" minOccurs="0"> <xs:annotation> <xs:documentation>Time when the status was changed.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.196 complexType StringBarcode

diagram	<p>Each instance of this data type represents a barcode whose content must be represented as ASCII text (i.e. not binary data).</p>
namespace	http://fedex.com/ws/track/v20
children	ns1:Type ns1:Value
annotation	documentation Each instance of this data type represents a barcode whose content must be represented as ASCII text (i.e. not binary data).
source	<pre><xs:complexType name="StringBarcode"> <xs:annotation> <xs:documentation>Each instance of this data type represents a barcode whose content must be represented as ASCII text (i.e. not binary data).</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Type" type="ns:StringBarcodeType" minOccurs="0"> <xs:annotation> <xs:documentation>The kind of barcode data in this instance.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Value" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The data content of this instance.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>

6.2.197 element StringBarcode/Type

diagram	<p>The kind of barcode data in this instance.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:StringBarcodeType

properties	minOcc 0 maxOcc 1
annotation	documentation The kind of barcode data in this instance.
source	<pre><xs:element name="Type" type="ns:StringBarcodeType" minOccurs="0"> <xs:annotation> <xs:documentation>The kind of barcode data in this instance.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.198 element StringBarcode/Value

diagram	<p>The data content of this instance.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The data content of this instance.
source	<pre><xs:element name="Value" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The data content of this instance.</xs:documentation> </xs:annotation> </xs:element></pre>


6.2.199 complexType TrackAdvanceNotificationDetail

diagram	<p>The diagram shows the structure of the TrackAdvanceNotificationDetail complex type. It consists of a container element with a dashed line indicating a sequence of child elements: ns1:EstimatedTimeOfArrival, ns1:Reason, ns1:Status, ns1:StatusDescription, and ns1:StatusTime.</p>
---------	--

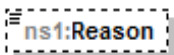
namespace	http://fedex.com/ws/track/v20
children	ns1:EstimatedTimeOfArrival ns1:Reason ns1:Status ns1:StatusDescription ns1:StatusTime
source	<pre><xs:complexType name="TrackAdvanceNotificationDetail"> <xs:sequence> <xs:element name="EstimatedTimeOfArrival" type="xs:dateTime" minOccurs="0"/> <xs:element name="Reason" type="xs:string" minOccurs="0"/> <xs:element name="Status" type="ns:TrackAdvanceNotificationStatusType" minOccurs="0"/> <xs:element name="StatusDescription" type="xs:string" minOccurs="0"/> <xs:element name="StatusTime" type="xs:dateTime" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

6.2.200 element

TrackAdvanceNotificationDetail/EstimatedTimeOfArrival


diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:dateTime
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="EstimatedTimeOfArrival" type="xs:dateTime" minOccurs="0"/></pre>

6.2.201 element TrackAdvanceNotificationDetail/Reason

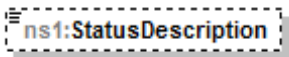
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple

source	<code><xs:element name="Reason" type="xs:string" minOccurs="0"/></code>
--------	---

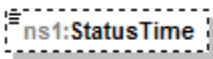
6.2.202 element TrackAdvanceNotificationDetail/Status

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackAdvanceNotificationStatusType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="Status" type="ns:TrackAdvanceNotificationStatusType" minOccurs="0"/></code>

6.2.203 element TrackAdvanceNotificationDetail/StatusDescription

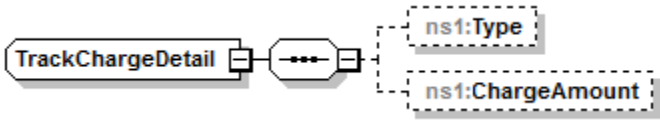
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="StatusDescription" type="xs:string" minOccurs="0"/></code>

6.2.204 element TrackAdvanceNotificationDetail/StatusTime

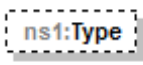
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:dateTime
properties	minOcc 0 maxOcc 1

	content simple
source	<code><xs:element name="StatusTime" type="xs:dateTime" minOccurs="0"/></code>

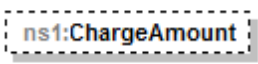
6.2.205 complexType TrackChargeDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Type ns1:ChargeAmount
source	<pre><xs:complexType name="TrackChargeDetail"> <xs:sequence> <xs:element name="Type" type="ns:TrackChargeDetailType" minOccurs="0"/> <xs:element name="ChargeAmount" type="ns:Money" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

6.2.206 element TrackChargeDetail/Type

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackChargeDetailType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="Type" type="ns:TrackChargeDetailType" minOccurs="0"/></code>

6.2.207 element TrackChargeDetail/ChargeAmount

diagram	
namespace	http://fedex.com/ws/track/v20

type	ns:Money
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="ChargeAmount" type="ns:Money" minOccurs="0"/></code>

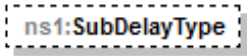
6.2.208 complexType TrackDelayDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:DelayType ns1:SubDelayType ns1:ServiceDelayStatus
source	<pre> <xs:complexType name="TrackDelayDetail"> <xs:sequence> <xs:element name="DelayType" type="ns:TrackDelayType" minOccurs="0"/> <xs:element name="SubDelayType" type="ns:TrackSubDelayType" minOccurs="0"/> <xs:element name="ServiceDelayStatus" type="ns:ServiceDelayType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

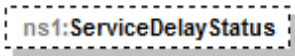
6.2.209 element TrackDelayDetail/DelayType

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackDelayType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="DelayType" type="ns:TrackDelayType" minOccurs="0"/></code>

6.2.210 element TrackDelayDetail/SubDelayType

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackSubDelayType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="SubDelayType" type="ns:TrackSubDelayType" minOccurs="0"/></code>

6.2.211 element TrackDelayDetail/ServiceDelayStatus

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:ServiceDelayType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="ServiceDelayStatus" type="ns:ServiceDelayType" minOccurs="0"/></code>

6.2.212 complexType TrackDetail

namespace	http://fedex.com/ws/track/v20
children	<p>ns1:Notification ns1:TrackingNumber ns1:Barcode ns1:TrackingNumberUniqueIdentifier ns1>StatusDetail ns1:InformationNotes ns1:CustomerExceptionRequests ns1:Reconciliation ns1:ServiceCommitMessage ns1:DestinationServiceArea ns1:DestinationServiceAreaDescription ns1:CarrierCode ns1:OperatingCompany ns1:OperatingCompanyOrCarrierDescription ns1:CartageAgentCompanyName ns1:ProductionLocationContactAndAddress ns1:OtherIdentifiers ns1:FormId ns1:Service ns1:PackageWeight ns1:PackageDimensions ns1:PackageDimensionalWeight ns1:ShipmentWeight ns1:Packaging ns1:PhysicalPackagingType ns1:PackageSequenceNumber ns1:PackageCount ns1:ShipmentContentPieceCount ns1:PackageContentPieceCount ns1:CreatorSoftwareId ns1:Charges ns1:NickName ns1:Notes ns1:Attributes ns1:ShipmentContents ns1:PackageContents ns1:ClearanceLocationCode ns1:ClearanceBrokerage ns1:Commodities ns1:ReturnDetail ns1:CustomsOptionDetails ns1:AdvanceNotificationDetail ns1:SpecialHandlings ns1:Payments ns1:EPayment ns1:Shipper ns1:PossessionStatus ns1:ShipperAddress ns1:OriginLocationAddress ns1:OriginStationId ns1:DatesOrTimes ns1:TotalTransitDistance ns1:DistanceToDestination ns1:SpecialInstructions ns1:Recipient ns1:LastUpdatedDestinationAddress ns1:DestinationAddress ns1:HoldAtLocationContact ns1:HoldAtLocationAddress ns1:DestinationStationId ns1:DestinationLocationAddress ns1:DestinationLocationType ns1:DestinationLocationTimeZoneOffset ns1:ActualDeliveryAddress ns1:OfficeOrderDeliveryMethod ns1:DeliveryLocationType ns1:DeliveryLocationDescription ns1:DeliveryAttempts ns1:DeliverySignatureName ns1:PieceCountVerificationDetails ns1:TotalUniqueAddressCountInConsolidation ns1:AvailableImages ns1:Signature ns1:NotificationEventsAvailable ns1:SplitShipmentParts ns1:DeliveryOptionEligibilityDetails ns1:Events</p>
source	<pre> <xs:complexType name="TrackDetail"> <xs:sequence> <xs:element name="Notification" type="ns:Notification" minOccurs="0"> <xs:annotation> <xs:documentation>To report soft error on an individual track detail.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="TrackingNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The FedEx package identifier.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Barcode" type="ns:StringBarcode" minOccurs="0"/> <xs:element name="TrackingNumberUniqueIdentifier" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>When duplicate tracking numbers exist this data is returned with summary information for each of the duplicates. The summary information is used to determine which of the duplicates the intended tracking number is. This identifier is used on a subsequent track request to retrieve the tracking data for the desired tracking number.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="StatusDetail" type="ns:TrackStatusDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies details about the status of the shipment being </pre>

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tracked.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="InformationNotes" type="ns:TrackInformationNoteDetail"
minOccurs="0" maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>Notifications to the end user that provide additional information
relevant to the tracked shipment. For example, a notification may indicate that a change
in behavior has occurred.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CustomerExceptionRequests"
type="ns:CustomerExceptionRequestDetail" minOccurs="0" maxOccurs="unbounded"/>
<xs:element name="Reconciliation" type="ns:TrackReconciliation" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Used to report the status of a piece of a multiple piece shipment
which is no longer traveling with the rest of the packages in the shipment or has not been
accounted for.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ServiceCommitMessage" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Used to convey information such as. 1. FedEx has received
information about a package but has not yet taken possession of it. 2. FedEx has handed
the package off to a third party for final delivery. 3. The package delivery has been
cancelled</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="DestinationServiceArea" type="xs:string" minOccurs="0"/>
<xs:element name="DestinationServiceAreaDescription" type="xs:string"
minOccurs="0"/>
<xs:element name="CarrierCode" type="ns:CarrierCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Identifies a FedEx operating company
(transportation).</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="OperatingCompany" type="ns:OperatingCompanyType"
minOccurs="0">
  <xs:annotation>
    <xs:documentation>Identifies operating transportation company that is the specific
to the carrier code.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="OperatingCompanyOrCarrierDescription" type="xs:string"

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minOccurs="0">
  <xs:annotation>
    <xs:documentation>Specifies a detailed description about the carrier or the
operating company.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CartageAgentCompanyName" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>If the package was interlined to a cartage agent, this is the name
of the cartage agent. (Returned for CSR SL only.)</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ProductionLocationContactAndAddress"
type="ns:ContactAndAddress" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Specifies the FXO production centre contact and
address.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="OtherIdentifiers" type="ns:TrackOtherIdentifierDetail"
minOccurs="0" maxOccurs="unbounded"/>
<xs:element name="FormId" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>(Returned for CSR SL only.)</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Service" type="ns:TrackServiceDescriptionDetail" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Specifies details about service such as service description and
type.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PackageWeight" type="ns:Weight" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The weight of this package.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PackageDimensions" type="ns:Dimensions" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Physical dimensions of the package.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PackageDimensionalWeight" type="ns:Weight" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The dimensional weight of the package.</xs:documentation>

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</xs:annotation>
</xs:element>
<xs:element name="ShipmentWeight" type="ns:Weight" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The weight of the entire shipment.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Packaging" type="ns:TrackPackagingDescriptionDetail"
minOccurs="0">
  <xs:annotation>
    <xs:documentation>Specifies details about packaging such as packaging description
and type.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PhysicalPackagingType" type="ns:PhysicalPackagingType"
minOccurs="0"/>
<xs:element name="PackageSequenceNumber" type="xs:nonNegativeInteger"
minOccurs="0">
  <xs:annotation>
    <xs:documentation>The sequence number of this package in a shipment. This would
be 2 if it was package number 2 of 4.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PackageCount" type="xs:nonNegativeInteger" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The number of packages in this shipment.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ShipmentContentPieceCount" type="xs:nonNegativeInteger"
minOccurs="0"/>
<xs:element name="PackageContentPieceCount" type="xs:nonNegativeInteger"
minOccurs="0"/>
<xs:element name="CreatorSoftwareId" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>FOR FEDEX INTERNAL USE ONLY: Specifies the software id of
the device that was used to create this tracked shipment.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Charges" type="ns:TrackChargeDetail" minOccurs="0"
maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>Specifies the details about the SPOC
details.</xs:documentation>
  </xs:annotation>
</xs:element>

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<xs:element name="NickName" type="xs:string" minOccurs="0"/>
<xs:element name="Notes" type="xs:string" minOccurs="0"/>
<xs:element name="Attributes" type="ns:TrackDetailAttributeType" minOccurs="0"
maxOccurs="unbounded"/>
<xs:element name="ShipmentContents" type="ns:ContentRecord" minOccurs="0"
maxOccurs="unbounded"/>
<xs:element name="PackageContents" type="xs:string" minOccurs="0"
maxOccurs="unbounded"/>
<xs:element name="ClearanceLocationCode" type="xs:string" minOccurs="0"/>
<xs:element name="ClearanceBrokerage" type="ns:ClearanceBrokerageType"
minOccurs="0"/>
<xs:element name="Commodities" type="ns:Commodity" minOccurs="0"
maxOccurs="unbounded"/>
<xs:element name="ReturnDetail" type="ns:TrackReturnDetail" minOccurs="0"/>
<xs:element name="CustomsOptionDetails" type="ns:CustomsOptionDetail"
minOccurs="0" maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>Specifies the reason for return.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="AdvanceNotificationDetail"
type="ns:TrackAdvanceNotificationDetail" minOccurs="0"/>
<xs:element name="SpecialHandlings" type="ns:TrackSpecialHandling" minOccurs="0"
maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>List of special handlings that applied to this
package.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Payments" type="ns:TrackPayment" minOccurs="0"
maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>Specifies the details about the payments for the shipment being
tracked.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="EPayment" type="ns:EPaymentDetail" minOccurs="0">
  <xs:annotation>
    <xs:documentation>FOR FEDEX INTERNAL USE ONLY</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Shipper" type="ns:Contact" minOccurs="0">
  <xs:annotation>
    <xs:documentation>(Returned for CSR SL only.)</xs:documentation>
  </xs:annotation>

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</xs:element>
<xs:element name="PossessionStatus" type="ns:TrackPossessionStatusType"
minOccurs="0">
  <xs:annotation>
    <xs:documentation>Indicates last-known possession of package (Returned for CSR
SL only.)</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ShipperAddress" type="ns:Address" minOccurs="0"/>
<xs:element name="OriginLocationAddress" type="ns:Address" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The address of the FedEx pickup
location/facility.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="OriginStationId" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>(Returned for CSR SL only.)</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="DatesOrTimes" type="ns:TrackingDateOrTimestamp"
minOccurs="0" maxOccurs="unbounded"/>
<xs:element name="TotalTransitDistance" type="ns:Distance" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The distance from the origin to the destination. Returned for
Custom Critical shipments.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="DistanceToDestination" type="ns:Distance" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Total distance package still has to travel. Returned for Custom
Critical shipments.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="SpecialInstructions" type="ns:TrackSpecialInstruction"
minOccurs="0" maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>Provides additional details about package
delivery.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Recipient" type="ns:Contact" minOccurs="0">
  <xs:annotation>
    <xs:documentation>(Returned for CSR SL only.)</xs:documentation>
  </xs:annotation>

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</xs:element>
<xs:element name="LastUpdatedDestinationAddress" type="ns:Address"
minOccurs="0">
  <xs:annotation>
    <xs:documentation>This is the latest updated destination
address.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="DestinationAddress" type="ns:Address" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The address this package is to be (or has been)
delivered.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="HoldAtLocationContact" type="ns:Contact" minOccurs="0"/>
<xs:element name="HoldAtLocationAddress" type="ns:Address" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The address this package is requested to placed on
hold.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="DestinationStationId" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>(Returned for CSR SL only.)</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="DestinationLocationAddress" type="ns:Address" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The address of the FedEx delivery
location/facility.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="DestinationLocationType" type="ns:FedExLocationType"
minOccurs="0"/>
<xs:element name="DestinationLocationTimeZoneOffset" type="xs:string"
minOccurs="0"/>
<xs:element name="ActualDeliveryAddress" type="ns:Address" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Actual address where package was delivered. Differs from
destinationAddress, which indicates where the package was to be delivered; This field
tells where delivery actually occurred (next door, at station, etc.)</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="OfficeOrderDeliveryMethod"
type="ns:OfficeOrderDeliveryMethodType" minOccurs="0">

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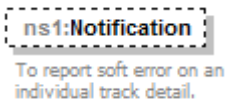
```

<xs:annotation>
  <xs:documentation>Identifies the method of office order
delivery.</xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="DeliveryLocationType" type="ns:TrackDeliveryLocationType"
minOccurs="0">
  <xs:annotation>
    <xs:documentation>Strict text indicating the delivery location at the delivered to
address.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="DeliveryLocationDescription" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>User/screen friendly representation of the DeliveryLocationType
(delivery location at the delivered to address). Can be returned in localized
text.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="DeliveryAttempts" type="xs:nonNegativeInteger" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Specifies the number of delivery attempts made to deliver the
shipment.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="DeliverySignatureName" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>This is either the name of the person that signed for the package
or "Signature not requested" or "Signature on file".</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PieceCountVerificationDetails"
type="ns:PieceCountVerificationDetail" minOccurs="0" maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>Specifies the details about the count of the packages delivered
at the delivery location and the count of the packages at the origin.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="TotalUniqueAddressCountInConsolidation"
type="xs:nonNegativeInteger" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Specifies the total number of unique addresses on the CRNs in a
consolidation.</xs:documentation>
  </xs:annotation>
</xs:element>

```

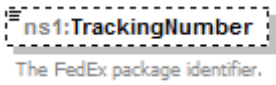
	<pre> <xs:element name="AvailableImages" type="ns:AvailableImagesDetail" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="Signature" type="ns:SignatureImageDetail" minOccurs="0"/> <xs:element name="NotificationEventsAvailable" type="ns:NotificationEventType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="SplitShipmentParts" type="ns:TrackSplitShipmentPart" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Returned for cargo shipments only when they are currently split across vehicles.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="DeliveryOptionEligibilityDetails" type="ns:DeliveryOptionEligibilityDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Specifies the details about the eligibility for different delivery options.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Events" type="ns:TrackEvent" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Event information for a tracking number.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
--	--

6.2.213 element TrackDetail/Notification

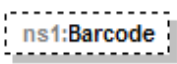
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Notification
properties	minOcc 0 maxOcc 1
annotation	documentation To report soft error on an individual track detail.
source	<pre> <xs:element name="Notification" type="ns:Notification" minOccurs="0"> <xs:annotation> <xs:documentation>To report soft error on an individual track </pre>

	<pre> detail.</xs:documentation> </xs:annotation> </xs:element> </pre>
--	--

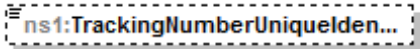
6.2.214 element TrackDetail/TrackingNumber

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The FedEx package identifier.
source	<pre> <xs:element name="TrackingNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The FedEx package identifier.</xs:documentation> </xs:annotation> </xs:element> </pre>

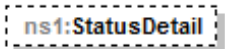
6.2.215 element TrackDetail/Barcode

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:StringBarcode
properties	minOcc 0 maxOcc 1
source	<pre> <xs:element name="Barcode" type="ns:StringBarcode" minOccurs="0"/> </pre>

6.2.216 element TrackDetail/TrackingNumberUniquelIdentifier

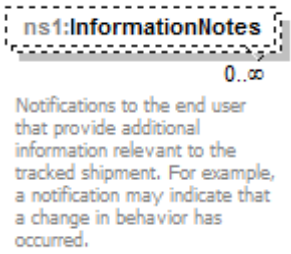
diagram	 <p>When duplicate tracking numbers exist this data is returned with summary information for each of the duplicates. The summary information is used to determine which of the duplicates the intended tracking number is. This identifier is used on a subsequent track request to retrieve the tracking data for the desired tracking number.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation When duplicate tracking numbers exist this data is returned with summary information for each of the duplicates. The summary information is used to determine which of the duplicates the intended tracking number is. This identifier is used on a subsequent track request to retrieve the tracking data for the desired tracking number.
source	<pre><xs:element name="TrackingNumberUniquelIdentifier" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>When duplicate tracking numbers exist this data is returned with summary information for each of the duplicates. The summary information is used to determine which of the duplicates the intended tracking number is. This identifier is used on a subsequent track request to retrieve the tracking data for the desired tracking number.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.217 element TrackDetail/StatusDetail

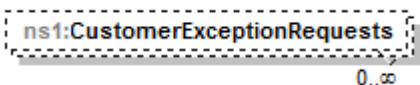
diagram	 <p>Specifies details about the status of the shipment being tracked.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TrackStatusDetail
properties	minOcc 0 maxOcc 1
annotation	documentation Specifies details about the status of the shipment being tracked.
source	<pre><xs:element name="StatusDetail" type="ns:TrackStatusDetail" minOccurs="0"></pre>

	<pre> <xs:annotation> <xs:documentation>Specifies details about the status of the shipment being tracked.</xs:documentation> </xs:annotation> </xs:element> </pre>
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6.2.218 element TrackDetail/InformationNotes

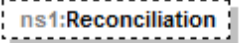
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackInformationNoteDetail
properties	minOcc 0 maxOcc unbounded
annotation	documentation Notifications to the end user that provide additional information relevant to the tracked shipment. For example, a notification may indicate that a change in behavior has occurred.
source	<pre> <xs:element name="InformationNotes" type="ns:TrackInformationNoteDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Notifications to the end user that provide additional information relevant to the tracked shipment. For example, a notification may indicate that a change in behavior has occurred.</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.219 element TrackDetail/CustomerExceptionRequests

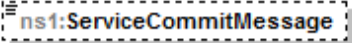
diagram	
namespace	http://fedex.com/ws/track/v20

type	ns:CustomerExceptionRequestDetail
properties	minOcc 0 maxOcc unbounded
source	<xs:element name="CustomerExceptionRequests" type="ns:CustomerExceptionRequestDetail" minOccurs="0" maxOccurs="unbounded"/>

6.2.220 element TrackDetail/Reconciliation

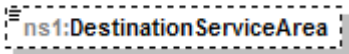
diagram	 <p>Used to report the status of a piece of a multiple piece shipment which is no longer traveling with the rest of the packages in the shipment or has not been accounted for.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TrackReconciliation
properties	minOcc 0 maxOcc 1
annotation	documentation Used to report the status of a piece of a multiple piece shipment which is no longer traveling with the rest of the packages in the shipment or has not been accounted for.
source	<pre><xs:element name="Reconciliation" type="ns:TrackReconciliation" minOccurs="0"> <xs:annotation> <xs:documentation>Used to report the status of a piece of a multiple piece shipment which is no longer traveling with the rest of the packages in the shipment or has not been accounted for.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.221 element TrackDetail/ServiceCommitMessage

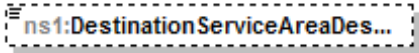
diagram	 <p>Used to convey information such as. 1. FedEx has received information about a package but has not yet taken possession of it. 2. FedEx has handed the package off to a third party for final delivery. 3. The package delivery has been cancelled</p>
namespace	http://fedex.com/ws/track/v20

type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Used to convey information such as. 1. FedEx has received information about a package but has not yet taken possession of it. 2. FedEx has handed the package off to a third party for final delivery. 3. The package delivery has been cancelled
source	<code><xs:element name="ServiceCommitMessage" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Used to convey information such as. 1. FedEx has received information about a package but has not yet taken possession of it. 2. FedEx has handed the package off to a third party for final delivery. 3. The package delivery has been cancelled</xs:documentation> </xs:annotation> </xs:element></code>

6.2.222 element TrackDetail/DestinationServiceArea

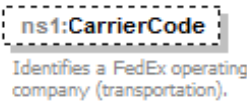
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="DestinationServiceArea" type="xs:string" minOccurs="0"/></code>

6.2.223 element TrackDetail/DestinationServiceAreaDescription

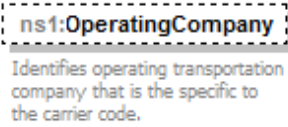
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple

source	<code><xs:element name="DestinationServiceAreaDescription" type="xs:string" minOccurs="0"/></code>
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6.2.224 element TrackDetail/CarrierCode

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:CarrierCodeType
properties	minOcc 0 maxOcc 1
annotation	documentation Identifies a FedEx operating company (transportation).
source	<pre> <xs:element name="CarrierCode" type="ns:CarrierCodeType" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies a FedEx operating company (transportation).</xs:documentation> </xs:annotation> </xs:element> </pre>

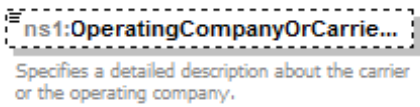
6.2.225 element TrackDetail/OperatingCompany

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:OperatingCompanyType
properties	minOcc 0 maxOcc 1
annotation	documentation Identifies operating transportation company that is the specific to the carrier code.
source	<pre> <xs:element name="OperatingCompany" type="ns:OperatingCompanyType" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies operating transportation company that is the specific to </pre>

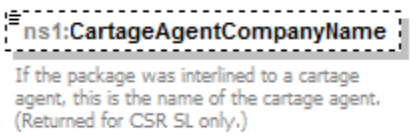
	<pre> the carrier code.</xs:documentation> </xs:annotation> </xs:element> </pre>
--	--

6.2.226 element

TrackDetail/OperatingCompanyOrCarrierDescription

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Specifies a detailed description about the carrier or the operating company.
source	<pre> <xs:element name="OperatingCompanyOrCarrierDescription" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies a detailed description about the carrier or the operating company.</xs:documentation> </xs:annotation> </xs:element> </pre>

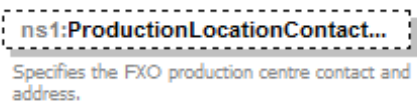
6.2.227 element TrackDetail/CartageAgentCompanyName

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation If the package was interlined to a cartage agent, this is the name of the cartage agent. (Returned for CSR SL

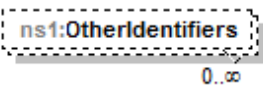
	only.)
source	<pre><xs:element name="CartageAgentCompanyName" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>If the package was interlined to a cartage agent, this is the name of the cartage agent. (Returned for CSR SL only.)</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.228 element

TrackDetail/ProductionLocationContactAndAddress


diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:ContactAndAddress
properties	minOcc 0 maxOcc 1
annotation	documentation Specifies the FXO production centre contact and address.
source	<pre><xs:element name="ProductionLocationContactAndAddress" type="ns:ContactAndAddress" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the FXO production centre contact and address.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.229 element TrackDetail/OtherIdentifiers

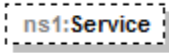
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackOtherIdentifierDetail
properties	minOcc 0 maxOcc unbounded

source	<code><xs:element name="OtherIdentifiers" type="ns:TrackOtherIdentifierDetail" minOccurs="0" maxOccurs="unbounded"/></code>
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6.2.230 element TrackDetail/FormId

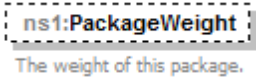
diagram	 (Returned for CSR SL only.)
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation (Returned for CSR SL only.)
source	<code><xs:element name="FormId" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>(Returned for CSR SL only.)</xs:documentation> </xs:annotation> </xs:element></code>

6.2.231 element TrackDetail/Service

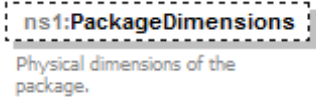
diagram	 Specifies details about service such as service description and type.
namespace	http://fedex.com/ws/track/v20
type	ns:TrackServiceDescriptionDetail
properties	minOcc 0 maxOcc 1
annotation	documentation Specifies details about service such as service description and type.
source	<code><xs:element name="Service" type="ns:TrackServiceDescriptionDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies details about service such as service description and type.</xs:documentation> </xs:annotation></code>

	<code></xs:element></code>
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6.2.232 element TrackDetail/PackageWeight

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Weight
properties	minOcc 0 maxOcc 1
annotation	documentation The weight of this package.
source	<pre><xs:element name="PackageWeight" type="ns:Weight" minOccurs="0"> <xs:annotation> <xs:documentation>The weight of this package.</xs:documentation> </xs:annotation> </xs:element></pre>

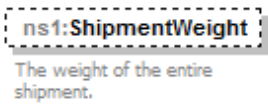
6.2.233 element TrackDetail/PackageDimensions

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Dimensions
properties	minOcc 0 maxOcc 1
annotation	documentation Physical dimensions of the package.
source	<pre><xs:element name="PackageDimensions" type="ns:Dimensions" minOccurs="0"> <xs:annotation> <xs:documentation>Physical dimensions of the package.</xs:documentation> </xs:annotation> </xs:element></pre>

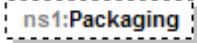
6.2.234 element TrackDetail/PackageDimensionalWeight

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Weight
properties	minOcc 0 maxOcc 1
annotation	documentation The dimensional weight of the package.
source	<pre><xs:element name="PackageDimensionalWeight" type="ns:Weight" minOccurs="0"> <xs:annotation> <xs:documentation>The dimensional weight of the package.</xs:documentation> </xs:annotation> </xs:element></pre>

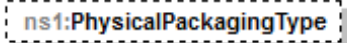
6.2.235 element TrackDetail/ShipmentWeight

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Weight
properties	minOcc 0 maxOcc 1
annotation	documentation The weight of the entire shipment.
source	<pre><xs:element name="ShipmentWeight" type="ns:Weight" minOccurs="0"> <xs:annotation> <xs:documentation>The weight of the entire shipment.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.236 element TrackDetail/Packaging

diagram	 <p>Specifies details about packaging such as packaging description and type.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TrackPackagingDescriptionDetail
properties	minOcc 0 maxOcc 1
annotation	documentation Specifies details about packaging such as packaging description and type.
source	<pre><xs:element name="Packaging" type="ns:TrackPackagingDescriptionDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies details about packaging such as packaging description and type.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.237 element TrackDetail/PhysicalPackagingType


diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:PhysicalPackagingType
properties	minOcc 0 maxOcc 1
source	<pre><xs:element name="PhysicalPackagingType" type="ns:PhysicalPackagingType" minOccurs="0"/></pre>

6.2.238 element TrackDetail/PackageSequenceNumber


diagram	 <p>The sequence number of this package in a shipment. This would be 2 if it was package number 2 of 4.</p>
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namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The sequence number of this package in a shipment. This would be 2 if it was package number 2 of 4.
source	<pre><xs:element name="PackageSequenceNumber" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>The sequence number of this package in a shipment. This would be 2 if it was package number 2 of 4.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.239 element TrackDetail/PackageCount

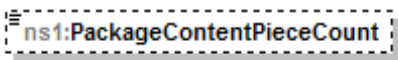
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The number of packages in this shipment.
source	<pre><xs:element name="PackageCount" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>The number of packages in this shipment.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.240 element TrackDetail/ShipmentContentPieceCount

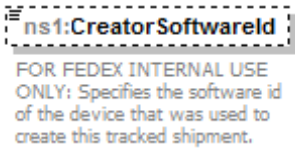
diagram	
namespace	http://fedex.com/ws/track/v20

type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="ShipmentContentPieceCount" type="xs:nonNegativeInteger" minOccurs="0"/></code>

6.2.241 element TrackDetail/PackageContentPieceCount

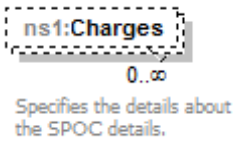
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="PackageContentPieceCount" type="xs:nonNegativeInteger" minOccurs="0"/></code>

6.2.242 element TrackDetail/CreatorSoftwareId


diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation FOR FEDEX INTERNAL USE ONLY: Specifies the software id of the device that was used to create this tracked shipment.
source	<code><xs:element name="CreatorSoftwareId" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>FOR FEDEX INTERNAL USE ONLY: Specifies the software id of the device that was used to create this tracked shipment.</xs:documentation></code>

	<pre></xs:annotation> </xs:element></pre>
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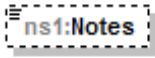
6.2.243 element TrackDetail/Charges

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackChargeDetail
properties	minOcc 0 maxOcc unbounded
annotation	documentation Specifies the details about the SPOC details.
source	<pre><xs:element name="Charges" type="ns:TrackChargeDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Specifies the details about the SPOC details.</xs:documentation> </xs:annotation> </xs:element></pre>

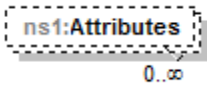
6.2.244 element TrackDetail/NickName

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="NickName" type="xs:string" minOccurs="0"/></pre>


6.2.245 element TrackDetail/Notes

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Notes" type="xs:string" minOccurs="0"/></code>

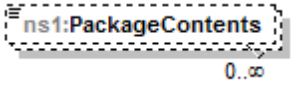
6.2.246 element TrackDetail/Attributes

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackDetailAttributeType
properties	minOcc 0 maxOcc unbounded
source	<code><xs:element name="Attributes" type="ns:TrackDetailAttributeType" minOccurs="0" maxOccurs="unbounded"/></code>

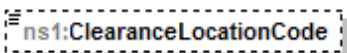
6.2.247 element TrackDetail/ShipmentContents

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:ContentRecord
properties	minOcc 0 maxOcc unbounded
source	<code><xs:element name="ShipmentContents" type="ns:ContentRecord" minOccurs="0" maxOccurs="unbounded"/></code>

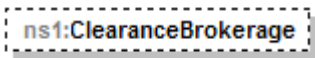
6.2.248 element TrackDetail/PackageContents

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc unbounded content simple
source	<code><xs:element name="PackageContents" type="xs:string" minOccurs="0" maxOccurs="unbounded"/></code>

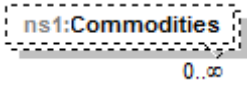
6.2.249 element TrackDetail/ClearanceLocationCode

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="ClearanceLocationCode" type="xs:string" minOccurs="0"/></code>

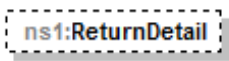
6.2.250 element TrackDetail/ClearanceBrokerage

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:ClearanceBrokerageType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="ClearanceBrokerage" type="ns:ClearanceBrokerageType" minOccurs="0"/></code>

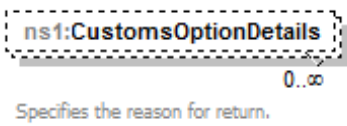
6.2.251 element TrackDetail/Commodities

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Commodity
properties	minOcc 0 maxOcc unbounded
source	<code><xs:element name="Commodities" type="ns:Commodity" minOccurs="0" maxOccurs="unbounded"/></code>

6.2.252 element TrackDetail/ReturnDetail


diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackReturnDetail
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="ReturnDetail" type="ns:TrackReturnDetail" minOccurs="0"/></code>

6.2.253 element TrackDetail/CustomsOptionDetails

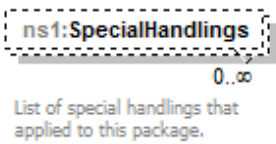
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:CustomsOptionDetail
properties	minOcc 0 maxOcc unbounded
annotation	documentation Specifies the reason for return.
source	<code><xs:element name="CustomsOptionDetails" type="ns:CustomsOptionDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation></code>

	<pre><xs:documentation>Specifies the reason for return.</xs:documentation> </xs:annotation> </xs:element></pre>
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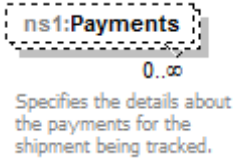
6.2.254 element TrackDetail/AdvanceNotificationDetail

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackAdvanceNotificationDetail
properties	minOcc 0 maxOcc 1
source	<pre><xs:element name="AdvanceNotificationDetail" type="ns:TrackAdvanceNotificationDetail" minOccurs="0"/></pre>

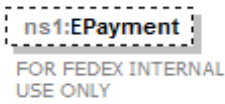
6.2.255 element TrackDetail/SpecialHandlings

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackSpecialHandling
properties	minOcc 0 maxOcc unbounded
annotation	documentation List of special handlings that applied to this package.
source	<pre><xs:element name="SpecialHandlings" type="ns:TrackSpecialHandling" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>List of special handlings that applied to this package.</xs:documentation> </xs:annotation> </xs:element></pre>

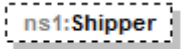
6.2.256 element TrackDetail/Payments

diagram	 <p>ns1:Payments 0..∞ Specifies the details about the payments for the shipment being tracked.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TrackPayment
properties	minOcc 0 maxOcc unbounded
annotation	documentation Specifies the details about the payments for the shipment being tracked.
source	<pre><xs:element name="Payments" type="ns:TrackPayment" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Specifies the details about the payments for the shipment being tracked.</xs:documentation> </xs:annotation> </xs:element></pre>

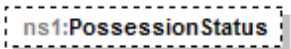
6.2.257 element TrackDetail/EPayment

diagram	 <p>ns1:EPayment FOR FEDEX INTERNAL USE ONLY</p>
namespace	http://fedex.com/ws/track/v20
type	ns:EPaymentDetail
properties	minOcc 0 maxOcc 1
annotation	documentation FOR FEDEX INTERNAL USE ONLY
source	<pre><xs:element name="EPayment" type="ns:EPaymentDetail" minOccurs="0"> <xs:annotation> <xs:documentation>FOR FEDEX INTERNAL USE ONLY</xs:documentation> </xs:annotation> </xs:element></pre>

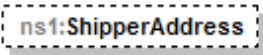
6.2.258 element TrackDetail/Shipper

diagram	 (Returned for CSR SL only.)
namespace	http://fedex.com/ws/track/v20
type	ns:Contact
properties	minOcc 0 maxOcc 1
annotation	documentation (Returned for CSR SL only.)
source	<pre> <xs:element name="Shipper" type="ns:Contact" minOccurs="0"> <xs:annotation> <xs:documentation>(Returned for CSR SL only.)</xs:documentation> </xs:annotation> </xs:element> </pre>

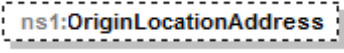
6.2.259 element TrackDetail/PossessionStatus

diagram	 Indicates last-known possession of package (Returned for CSR SL only.)
namespace	http://fedex.com/ws/track/v20
type	ns:TrackPossessionStatusType
properties	minOcc 0 maxOcc 1
annotation	documentation Indicates last-known possession of package (Returned for CSR SL only.)
source	<pre> <xs:element name="PossessionStatus" type="ns:TrackPossessionStatusType" minOccurs="0"> <xs:annotation> <xs:documentation>Indicates last-known possession of package (Returned for CSR SL only.)</xs:documentation> </xs:annotation> </xs:element> </pre>

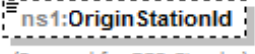
6.2.260 element TrackDetail/ShipperAddress

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Address
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="ShipperAddress" type="ns:Address" minOccurs="0"/></code>

6.2.261 element TrackDetail/OriginLocationAddress

diagram	 The address of the FedEx pickup location/facility.
namespace	http://fedex.com/ws/track/v20
type	ns:Address
properties	minOcc 0 maxOcc 1
annotation	documentation The address of the FedEx pickup location/facility.
source	<code><xs:element name="OriginLocationAddress" type="ns:Address" minOccurs="0"> <xs:annotation> <xs:documentation>The address of the FedEx pickup location/facility.</xs:documentation> </xs:annotation> </xs:element></code>

6.2.262 element TrackDetail/OriginStationId

diagram	 (Returned for CSR SL only.)
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1

	content simple
annotation	documentation (Returned for CSR SL only.)
source	<pre><xs:element name="OriginStationId" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>(Returned for CSR SL only.)</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.263 element TrackDetail/DatesOrTimes

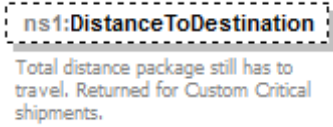
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDateOrTimestamp
properties	minOcc 0 maxOcc unbounded
source	<pre><xs:element name="DatesOrTimes" type="ns:TrackingDateOrTimestamp" minOccurs="0" maxOccurs="unbounded"/></pre>

6.2.264 element TrackDetail/TotalTransitDistance

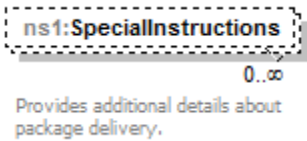
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Distance
properties	minOcc 0 maxOcc 1
annotation	documentation The distance from the origin to the destination. Returned for Custom Critical shipments.
source	<pre><xs:element name="TotalTransitDistance" type="ns:Distance" minOccurs="0"> <xs:annotation> <xs:documentation>The distance from the origin to the destination. Returned for Custom Critical shipments.</xs:documentation> </xs:annotation> </xs:element></pre>

	<code></xs:element></code>
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6.2.265 element TrackDetail/DistanceToDestination

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Distance
properties	minOcc 0 maxOcc 1
annotation	documentation Total distance package still has to travel. Returned for Custom Critical shipments.
source	<pre><xs:element name="DistanceToDestination" type="ns:Distance" minOccurs="0"> <xs:annotation> <xs:documentation>Total distance package still has to travel. Returned for Custom Critical shipments.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.266 element TrackDetail/SpecialInstructions

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackSpecialInstruction
properties	minOcc 0 maxOcc unbounded
annotation	documentation Provides additional details about package delivery.
source	<pre><xs:element name="SpecialInstructions" type="ns:TrackSpecialInstruction" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Provides additional details about package delivery.</xs:documentation> </xs:annotation> </xs:element></pre>

	<pre></xs:annotation> </xs:element></pre>
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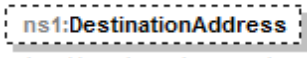
6.2.267 element TrackDetail/Recipient

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Contact
properties	minOcc 0 maxOcc 1
annotation	documentation (Returned for CSR SL only.)
source	<pre><xs:element name="Recipient" type="ns:Contact" minOccurs="0"> <xs:annotation> <xs:documentation>(Returned for CSR SL only.)</xs:documentation> </xs:annotation> </xs:element></pre>

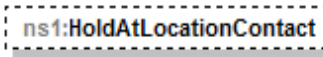
6.2.268 element TrackDetail/LastUpdatedDestinationAddress

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Address
properties	minOcc 0 maxOcc 1
annotation	documentation This is the latest updated destination address.
source	<pre><xs:element name="LastUpdatedDestinationAddress" type="ns:Address" minOccurs="0"> <xs:annotation> <xs:documentation>This is the latest updated destination address.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.269 element TrackDetail/DestinationAddress

diagram	 <p>The address this package is to be (or has been) delivered.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:Address
properties	minOcc 0 maxOcc 1
annotation	documentation The address this package is to be (or has been) delivered.
source	<pre><xs:element name="DestinationAddress" type="ns:Address" minOccurs="0"> <xs:annotation> <xs:documentation>The address this package is to be (or has been) delivered.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.270 element TrackDetail/HoldAtLocationContact

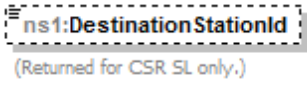
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Contact
properties	minOcc 0 maxOcc 1
source	<pre><xs:element name="HoldAtLocationContact" type="ns:Contact" minOccurs="0"/></pre>

6.2.271 element TrackDetail/HoldAtLocationAddress


diagram	 <p>The address this package is requested to placed on hold.</p>
namespace	http://fedex.com/ws/track/v20

type	ns:Address
properties	minOcc 0 maxOcc 1
annotation	documentation The address this package is requested to placed on hold.
source	<pre><xs:element name="HoldAtLocationAddress" type="ns:Address" minOccurs="0"> <xs:annotation> <xs:documentation>The address this package is requested to placed on hold.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.272 element TrackDetail/DestinationStationId

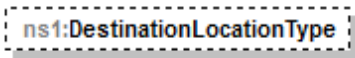
diagram	 <p>(Returned for CSR SL only.)</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation (Returned for CSR SL only.)
source	<pre><xs:element name="DestinationStationId" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>(Returned for CSR SL only.)</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.273 element TrackDetail/DestinationLocationAddress

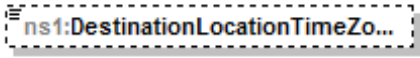
diagram	 <p>The address of the FedEx delivery location/facility.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:Address
properties	minOcc 0

	maxOcc 1
annotation	documentation The address of the FedEx delivery location/facility.
source	<pre><xs:element name="DestinationLocationAddress" type="ns:Address" minOccurs="0"> <xs:annotation> <xs:documentation>The address of the FedEx delivery location/facility.</xs:documentation> </xs:annotation> </xs:element></pre>

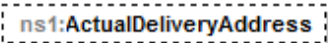
6.2.274 element TrackDetail/DestinationLocationType

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:FedExLocationType
properties	minOcc 0 maxOcc 1
source	<pre><xs:element name="DestinationLocationType" type="ns:FedExLocationType" minOccurs="0"/></pre>

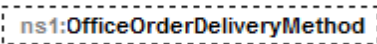
6.2.275 element TrackDetail/DestinationLocationTimeZoneOffset

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="DestinationLocationTimeZoneOffset" type="xs:string" minOccurs="0"/></pre>

6.2.276 element TrackDetail/ActualDeliveryAddress

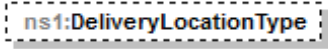
diagram	 <p>Actual address where package was delivered. Differs from destinationAddress, which indicates where the package was to be delivered; This field tells where delivery actually occurred (next door, at station, etc.)</p>
namespace	http://fedex.com/ws/track/v20
type	ns:Address
properties	minOcc 0 maxOcc 1
annotation	documentation Actual address where package was delivered. Differs from destinationAddress, which indicates where the package was to be delivered; This field tells where delivery actually occurred (next door, at station, etc.)
source	<pre><xs:element name="ActualDeliveryAddress" type="ns:Address" minOccurs="0"> <xs:annotation> <xs:documentation>Actual address where package was delivered. Differs from destinationAddress, which indicates where the package was to be delivered; This field tells where delivery actually occurred (next door, at station, etc.)</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.277 element TrackDetail/OfficeOrderDeliveryMethod

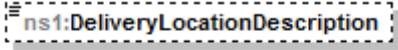
diagram	 <p>Identifies the method of office order delivery.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:OfficeOrderDeliveryMethodType
properties	minOcc 0 maxOcc 1
annotation	documentation Identifies the method of office order delivery.
source	<pre><xs:element name="OfficeOrderDeliveryMethod" type="ns:OfficeOrderDeliveryMethodType" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the method of office order delivery.</xs:documentation> </xs:annotation></pre>

	<code></xs:element></code>
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6.2.278 element TrackDetail/DeliveryLocationType


diagram	 <p>Strict text indicating the delivery location at the delivered to address.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TrackDeliveryLocationType
properties	minOcc 0 maxOcc 1
annotation	documentation Strict text indicating the delivery location at the delivered to address.
source	<pre><xs:element name="DeliveryLocationType" type="ns:TrackDeliveryLocationType" minOccurs="0"> <xs:annotation> <xs:documentation>Strict text indicating the delivery location at the delivered to address.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.279 element TrackDetail/DeliveryLocationDescription


diagram	 <p>User/screen friendly representation of the DeliveryLocationType (delivery location at the delivered to address). Can be returned in localized text.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation User/screen friendly representation of the DeliveryLocationType (delivery location at the delivered to address). Can be returned in localized text.
source	<pre><xs:element name="DeliveryLocationDescription" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>User/screen friendly representation of the DeliveryLocationType</pre>

	(delivery location at the delivered to address). Can be returned in localized text.</xs:documentation> </xs:annotation> </xs:element>
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6.2.280 element TrackDetail/DeliveryAttempts


diagram	 <p>ns1:DeliveryAttempts</p> <p>Specifies the number of delivery attempts made to deliver the shipment.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Specifies the number of delivery attempts made to deliver the shipment.
source	<xs:element name="DeliveryAttempts" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the number of delivery attempts made to deliver the shipment.</xs:documentation> </xs:annotation> </xs:element>

6.2.281 element TrackDetail/DeliverySignatureName

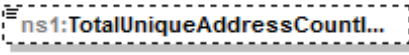
diagram	 <p>ns1:DeliverySignatureName</p> <p>This is either the name of the person that signed for the package or "Signature not requested" or "Signature on file".</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation This is either the name of the person that signed for the package or "Signature not requested" or "Signature

	on file".
source	<pre><xs:element name="DeliverySignatureName" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>This is either the name of the person that signed for the package or "Signature not requested" or "Signature on file".</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.282 element TrackDetail/PieceCountVerificationDetails

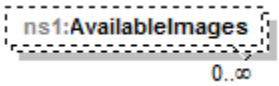
diagram	 <p>Specifies the details about the count of the packages delivered at the delivery location and the count of the packages at the origin.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:PieceCountVerificationDetail
properties	minOcc 0 maxOcc unbounded
annotation	documentation Specifies the details about the count of the packages delivered at the delivery location and the count of the packages at the origin.
source	<pre><xs:element name="PieceCountVerificationDetails" type="ns:PieceCountVerificationDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Specifies the details about the count of the packages delivered at the delivery location and the count of the packages at the origin.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.283 element TrackDetail/TotalUniqueAddressCountInConsolidation


diagram	 <p>Specifies the total number of unique addresses on the CRNs in a consolidation.</p>
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namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Specifies the total number of unique addresses on the CRNs in a consolidation.
source	<pre><xs:element name="TotalUniqueAddressCountInConsolidation" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the total number of unique addresses on the CRNs in a consolidation.</xs:documentation> </xs:annotation> </xs:element></pre>

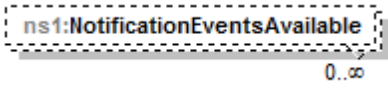
6.2.284 element TrackDetail/AvailableImages

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:AvailableImagesDetail
properties	minOcc 0 maxOcc unbounded
source	<pre><xs:element name="AvailableImages" type="ns:AvailableImagesDetail" minOccurs="0" maxOccurs="unbounded"/></pre>

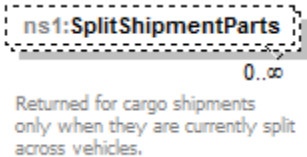
6.2.285 element TrackDetail/Signature

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:SignatureImageDetail
properties	minOcc 0 maxOcc 1
source	<pre><xs:element name="Signature" type="ns:SignatureImageDetail" minOccurs="0"/></pre>

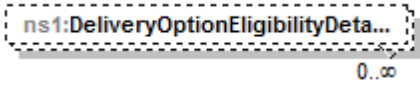
6.2.286 element TrackDetail/NotificationEventsAvailable

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationEventType
properties	minOcc 0 maxOcc unbounded
source	<code><xs:element name="NotificationEventsAvailable" type="ns:NotificationEventType" minOccurs="0" maxOccurs="unbounded"/></code>

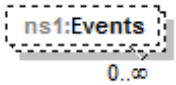
6.2.287 element TrackDetail/SplitShipmentParts

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackSplitShipmentPart
properties	minOcc 0 maxOcc unbounded
annotation	documentation Returned for cargo shipments only when they are currently split across vehicles.
source	<code><xs:element name="SplitShipmentParts" type="ns:TrackSplitShipmentPart" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Returned for cargo shipments only when they are currently split across vehicles.</xs:documentation> </xs:annotation> </xs:element></code>

6.2.288 element TrackDetail/DeliveryOptionEligibilityDetails

diagram	 <p>Specifies the details about the eligibility for different delivery options.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:DeliveryOptionEligibilityDetail
properties	minOcc 0 maxOcc unbounded
annotation	documentation Specifies the details about the eligibility for different delivery options.
source	<pre><xs:element name="DeliveryOptionEligibilityDetails" type="ns:DeliveryOptionEligibilityDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Specifies the details about the eligibility for different delivery options.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.289 element TrackDetail/Events

diagram	 <p>Event information for a tracking number.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TrackEvent
properties	minOcc 0 maxOcc unbounded
annotation	documentation Event information for a tracking number.
source	<pre><xs:element name="Events" type="ns:TrackEvent" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Event information for a tracking number.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.290 complexType TrackEvent

<p>diagram</p>	<p>TrackEvent FedEx scanning information about a package.</p> <ul style="list-style-type: none"> ns1:Timestamp The time this event occurred. ns1:EventType Carrier's scan code. Pairs with EventDescription. ns1:EventDescription Literal description that pairs with the EventType. ns1:StatusExceptionCode Further defines the Scan Type code's specific type (e.g., DEX08 business closed). Pairs with StatusExceptionDescription. ns1:StatusExceptionDescription Literal description that pairs with the StatusExceptionCode. ns1:DelayDetail ns1:BarcodeEntryType ns1:Address Address information of the station that is responsible for the scan. ns1:StationId FedEx location ID where the scan took place. (Returned for CSR SL only.) ns1:ArrivalLocation Indicates where the arrival actually occurred.
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>children</p>	<p>ns1:Timestamp ns1:EventType ns1:EventDescription ns1:StatusExceptionCode ns1:StatusExceptionDescription ns1:DelayDetail ns1:BarcodeEntryType ns1:Address ns1:StationId ns1:ArrivalLocation</p>
<p>annotation</p>	<p>documentation FedEx scanning information about a package.</p>
<p>source</p>	<pre><xs:complexType name="TrackEvent"> <xs:annotation> <xs:documentation>FedEx scanning information about a</pre>

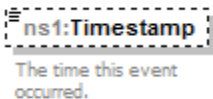
```

package.</xs:documentation>
</xs:annotation>
<xs:sequence>
  <xs:element name="Timestamp" type="xs:dateTime" minOccurs="0">
    <xs:annotation>
      <xs:documentation>The time this event occurred.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="EventType" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Carrier's scan code. Pairs with
EventDescription.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="EventDescription" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Literal description that pairs with the
EventType.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="StatusExceptionCode" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Further defines the Scan Type code's specific type (e.g., DEX08
business closed). Pairs with StatusExceptionDescription.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="StatusExceptionDescription" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Literal description that pairs with the
StatusExceptionCode.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="DelayDetail" type="ns:TrackDelayDetail" minOccurs="0"/>
  <xs:element name="BarcodeEntryType" type="ns:BarcodeEntryType" minOccurs="0"/>
  <xs:element name="Address" type="ns:Address" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Address information of the station that is responsible for the
scan.</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="StationId" type="xs:string" minOccurs="0">
    <xs:annotation>
      <xs:documentation>FedEx location ID where the scan took place. (Returned for CSR
SL only.)</xs:documentation>
    </xs:annotation>
  </xs:element>

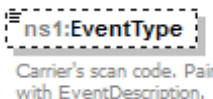
```

	<pre> </xs:element> <xs:element name="ArrivalLocation" type="ns:ArrivalLocationType" minOccurs="0"> <xs:annotation> <xs:documentation>Indicates where the arrival actually occurred.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
--	--

6.2.291 element TrackEvent/Timestamp

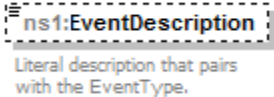
diagram	 <p>The time this event occurred.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:dateTime
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The time this event occurred.
source	<pre> <xs:element name="Timestamp" type="xs:dateTime" minOccurs="0"> <xs:annotation> <xs:documentation>The time this event occurred.</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.292 element TrackEvent/EventType

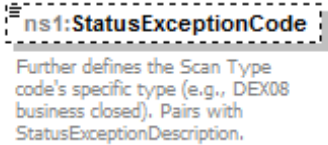
diagram	 <p>Carrier's scan code. Pairs with EventDescription.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple

annotation	documentation Carrier's scan code. Pairs with EventDescription.
source	<pre><xs:element name="EventType" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Carrier's scan code. Pairs with EventDescription.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.293 element TrackEvent/EventDescription

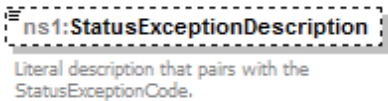
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Literal description that pairs with the EventType.
source	<pre><xs:element name="EventDescription" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Literal description that pairs with the EventType.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.294 element TrackEvent/StatusExceptionCode

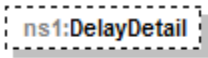
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0

	maxOcc 1 content simple
annotation	documentation Further defines the Scan Type code's specific type (e.g., DEX08 business closed). Pairs with StatusExceptionDescription.
source	<pre><xs:element name="StatusExceptionCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Further defines the Scan Type code's specific type (e.g., DEX08 business closed). Pairs with StatusExceptionDescription.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.295 element TrackEvent/StatusExceptionDescription

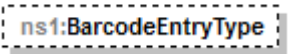
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Literal description that pairs with the StatusExceptionCode.
source	<pre><xs:element name="StatusExceptionDescription" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Literal description that pairs with the StatusExceptionCode.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.296 element TrackEvent/DelayDetail

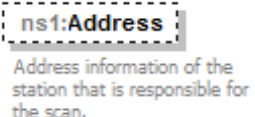
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackDelayDetail
properties	minOcc 0 maxOcc 1

source	<code><xs:element name="DelayDetail" type="ns:TrackDelayDetail" minOccurs="0"/></code>
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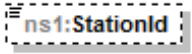
6.2.297 element TrackEvent/BarcodeEntryType

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:BarcodeEntryType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="BarcodeEntryType" type="ns:BarcodeEntryType" minOccurs="0"/></code>

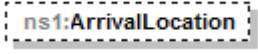
6.2.298 element TrackEvent/Address

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Address
properties	minOcc 0 maxOcc 1
annotation	documentation Address information of the station that is responsible for the scan.
source	<code><xs:element name="Address" type="ns:Address" minOccurs="0"> <xs:annotation> <xs:documentation>Address information of the station that is responsible for the scan.</xs:documentation> </xs:annotation> </xs:element></code>

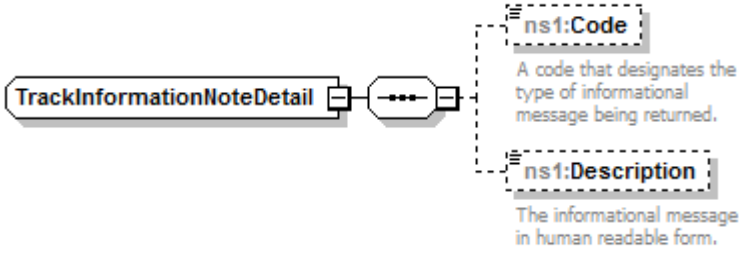
6.2.299 element TrackEvent/StationId

diagram	 <p>FedEx location ID where the scan took place. (Returned for CSR SL only.)</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation FedEx location ID where the scan took place. (Returned for CSR SL only.)
source	<pre><xs:element name="StationId" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>FedEx location ID where the scan took place. (Returned for CSR SL only.)</xs:documentation> </xs:annotation> </xs:element></pre>

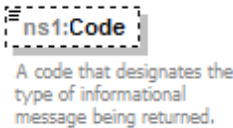
6.2.300 element TrackEvent/ArrivalLocation

diagram	 <p>Indicates where the arrival actually occurred.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:ArrivalLocationType
properties	minOcc 0 maxOcc 1
annotation	documentation Indicates where the arrival actually occurred.
source	<pre><xs:element name="ArrivalLocation" type="ns:ArrivalLocationType" minOccurs="0"> <xs:annotation> <xs:documentation>Indicates where the arrival actually occurred.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.301 complexType TrackInformationNoteDetail

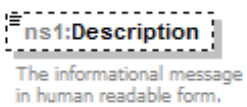
diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Code ns1:Description
source	<pre> <xs:complexType name="TrackInformationNoteDetail"> <xs:sequence> <xs:element name="Code" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A code that designates the type of informational message being returned.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Description" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The informational message in human readable form.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

6.2.302 element TrackInformationNoteDetail/Code

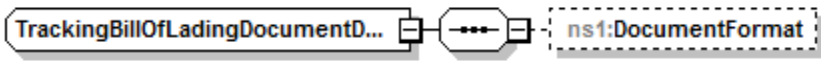
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation

	A code that designates the type of informational message being returned.
source	<pre><xs:element name="Code" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A code that designates the type of informational message being returned.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.303 element TrackInformationNoteDetail/Description

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The informational message in human readable form.
source	<pre><xs:element name="Description" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>The informational message in human readable form.</xs:documentation> </xs:annotation> </xs:element></pre>

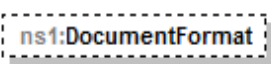
6.2.304 complexType TrackingBillOfLadingDocumentDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:DocumentFormat
source	<pre><xs:complexType name="TrackingBillOfLadingDocumentDetail"> <xs:sequence> <xs:element name="DocumentFormat" type="ns:TrackingDocumentFormat" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

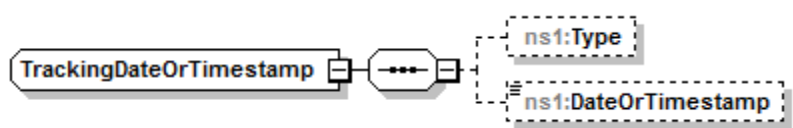
	<pre></xs:sequence> </xs:complexType></pre>
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6.2.305 element

TrackingBillOfLadingDocumentDetail/DocumentFormat

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDocumentFormat
properties	minOcc 0 maxOcc 1
source	<pre><xs:element name="DocumentFormat" type="ns:TrackingDocumentFormat" minOccurs="0"/></pre>

6.2.306 complexType TrackingDateOrTimestamp

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Type ns1:DateOrTimestamp
source	<pre><xs:complexType name="TrackingDateOrTimestamp"> <xs:sequence> <xs:element name="Type" type="ns:TrackingDateOrTimestampType" minOccurs="0"/> <xs:element name="DateOrTimestamp" type="xs:string" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

6.2.307 element TrackingDateOrTimestamp/Type

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDateOrTimestampType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="Type" type="ns:TrackingDateOrTimestampType" minOccurs="0"/></code>

6.2.308 element TrackingDateOrTimestamp/DateOrTimestamp

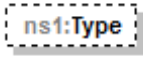
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="DateOrTimestamp" type="xs:string" minOccurs="0"/></code>

6.2.309 complexType TrackingDocument

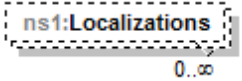
diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Type ns1:Localizations ns1:ImageType ns1:Resolution ns1:Parts

source	<pre> <xs:complexType name="TrackingDocument"> <xs:sequence> <xs:element name="Type" type="ns:TrackingDocumentType" minOccurs="0"/> <xs:element name="Localizations" type="ns:Localization" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="ImageType" type="ns:TrackingDocumentImageType" minOccurs="0"/> <xs:element name="Resolution" type="xs:nonNegativeInteger" minOccurs="0"/> <xs:element name="Parts" type="ns:DocumentPart" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>
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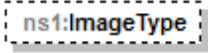
6.2.310 element TrackingDocument/Type

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDocumentType
properties	minOcc 0 maxOcc 1
source	<pre><xs:element name="Type" type="ns:TrackingDocumentType" minOccurs="0"/></pre>

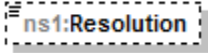
6.2.311 element TrackingDocument/Localizations

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Localization
properties	minOcc 0 maxOcc unbounded
source	<pre><xs:element name="Localizations" type="ns:Localization" minOccurs="0" maxOccurs="unbounded"/></pre>

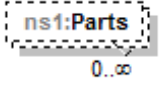
element **TrackingDocument/ImageType**

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDocumentImageType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="ImageType" type="ns:TrackingDocumentImageType" minOccurs="0"/></code>

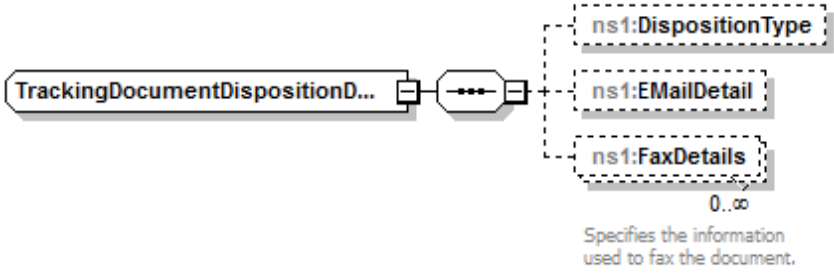
6.2.312 element **TrackingDocument/Resolution**

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Resolution" type="xs:nonNegativeInteger" minOccurs="0"/></code>

6.2.313 element **TrackingDocument/Parts**

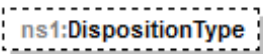
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:DocumentPart
properties	minOcc 0 maxOcc unbounded
source	<code><xs:element name="Parts" type="ns:DocumentPart" minOccurs="0" maxOccurs="unbounded"/></code>

6.2.314 complexType TrackingDocumentDispositionDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:DispositionType ns1:EMailDetail ns1:FaxDetails
source	<pre> <xs:complexType name="TrackingDocumentDispositionDetail"> <xs:sequence> <xs:element name="DispositionType" type="ns:TrackingDocumentDispositionType" minOccurs="0"/> <xs:element name="EMailDetail" type="ns:TrackingDocumentEmailDetail" minOccurs="0"/> <xs:element name="FaxDetails" type="ns:FaxDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Specifies the information used to fax the document.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

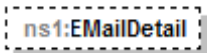
6.2.315 element

TrackingDocumentDispositionDetail/DispositionType

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDocumentDispositionType
properties	minOcc 0 maxOcc 1
source	<pre> <xs:element name="DispositionType" type="ns:TrackingDocumentDispositionType" minOccurs="0"/> </pre>

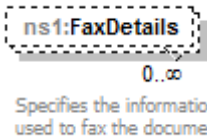
6.2.316 element

TrackingDocumentDispositionDetail/EMailDetail

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDocumentEmailDetail
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="EMailDetail" type="ns:TrackingDocumentEmailDetail" minOccurs="0"/></code>

6.2.317 element

TrackingDocumentDispositionDetail/FaxDetails


diagram	 0..∞ Specifies the information used to fax the document.
namespace	http://fedex.com/ws/track/v20
type	ns:FaxDetail
properties	minOcc 0 maxOcc unbounded
annotation	documentation Specifies the information used to fax the document.
source	<code><xs:element name="FaxDetails" type="ns:FaxDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Specifies the information used to fax the document.</xs:documentation> </xs:annotation> </xs:element></code>

6.2.318 complexType TrackingDocumentEmailDetail

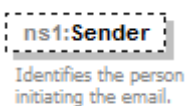
<p>diagram</p>	<p>The diagram shows a complex type TrackingDocumentEmailDetail containing a sequence of four elements:</p> <ul style="list-style-type: none"> ns1:Recipients (0..∞): Specifies the recipients of the email. ns1:Sender: Identifies the person initiating the email. ns1:Localization: This is the localization of the email content. ns1:PersonalMessage: A message included in the body of the email.
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>children</p>	<p>ns1:Recipients ns1:Sender ns1:Localization ns1:PersonalMessage</p>
<p>source</p>	<pre><xs:complexType name="TrackingDocumentEmailDetail"> <xs:sequence> <xs:element name="Recipients" type="ns:EMailDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Specifies the recipients of the email.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Sender" type="ns:EMailDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the person initiating the email.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Localization" type="ns:Localization" minOccurs="0"> <xs:annotation> <xs:documentation>This is the localization of the email content.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="PersonalMessage" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A message included in the body of the email.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence></pre>

	<code></xs:complexType></code>
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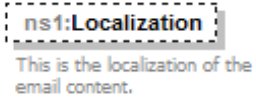
6.2.319 element TrackingDocumentEmailDetail/Recipients

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:EMailDetail
properties	minOcc 0 maxOcc unbounded
annotation	documentation Specifies the recipients of the email.
source	<pre> <xs:element name="Recipients" type="ns:EMailDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Specifies the recipients of the email.</xs:documentation> </xs:annotation> </xs:element> </pre>

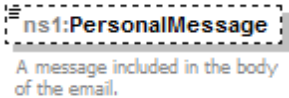
6.2.320 element TrackingDocumentEmailDetail/Sender

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:EMailDetail
properties	minOcc 0 maxOcc 1
annotation	documentation Identifies the person initiating the email.
source	<pre> <xs:element name="Sender" type="ns:EMailDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the person initiating the email.</xs:documentation> </xs:annotation> </xs:element> </pre>

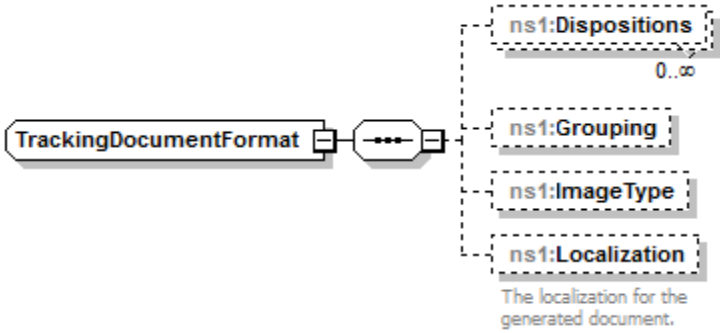
6.2.321 element TrackingDocumentEmailDetail/Localization

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Localization
properties	minOcc 0 maxOcc 1
annotation	documentation This is the localization of the email content.
source	<pre><xs:element name="Localization" type="ns:Localization" minOccurs="0"> <xs:annotation> <xs:documentation>This is the localization of the email content.</xs:documentation> </xs:annotation> </xs:element></pre>


6.2.322 element TrackingDocumentEmailDetail/PersonalMessage

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation A message included in the body of the email.
source	<pre><xs:element name="PersonalMessage" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A message included in the body of the email.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.323 complexType TrackingDocumentFormat


<p>diagram</p>	 <p>The diagram shows a complex type 'TrackingDocumentFormat' connected to a sequence container. This container lists four child elements: 'ns1:Dispositions' (with cardinality 0..∞), 'ns1:Grouping', 'ns1:ImageType', and 'ns1:Localization'. A note below 'ns1:Localization' states: 'The localization for the generated document.'</p>
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>children</p>	<p>ns1:Dispositions ns1:Grouping ns1:ImageType ns1:Localization</p>
<p>source</p>	<pre><xs:complexType name="TrackingDocumentFormat"> <xs:sequence> <xs:element name="Dispositions" type="ns:TrackingDocumentDispositionDetail" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="Grouping" type="ns:TrackingDocumentGroupingType" minOccurs="0"/> <xs:element name="ImageType" type="ns:TrackingDocumentImageType" minOccurs="0"/> <xs:element name="Localization" type="ns:Localization" minOccurs="0"> <xs:annotation> <xs:documentation>The localization for the generated document.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>

6.2.324 element TrackingDocumentFormat/Dispositions


<p>diagram</p>	 <p>The diagram shows the element 'ns1:Dispositions' with a cardinality of 0..∞.</p>
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>type</p>	<p>ns:TrackingDocumentDispositionDetail</p>

properties	minOcc 0 maxOcc unbounded
source	<code><xs:element name="Dispositions" type="ns:TrackingDocumentDispositionDetail" minOccurs="0" maxOccurs="unbounded"/></code>

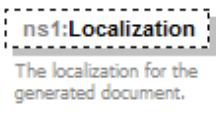
6.2.325 element TrackingDocumentFormat/Grouping

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDocumentGroupingType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="Grouping" type="ns:TrackingDocumentGroupingType" minOccurs="0"/></code>

6.2.326 element TrackingDocumentFormat/ImageType

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDocumentImageType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="ImageType" type="ns:TrackingDocumentImageType" minOccurs="0"/></code>

6.2.327 element TrackingDocumentFormat/Localization

diagram	 The localization for the generated document.
namespace	http://fedex.com/ws/track/v20

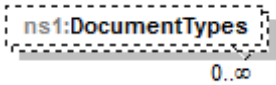
type	ns:Localization
properties	minOcc 0 maxOcc 1
annotation	documentation The localization for the generated document.
source	<pre><xs:element name="Localization" type="ns:Localization" minOccurs="0"> <xs:annotation> <xs:documentation>The localization for the generated document.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.328 complexType TrackingDocumentSpecification

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:DocumentTypes ns1:BillOfLadingDocumentDetail ns1:FreightBillingDocumentDetail ns1:SignatureProofOfDeliveryDetail
source	<pre><xs:complexType name="TrackingDocumentSpecification"> <xs:sequence> <xs:element name="DocumentTypes" type="ns:TrackingDocumentType" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="BillOfLadingDocumentDetail" type="ns:TrackingBillOfLadingDocumentDetail" minOccurs="0"/> <xs:element name="FreightBillingDocumentDetail" type="ns:TrackingFreightBillingDocumentDetail" minOccurs="0"/> <xs:element name="SignatureProofOfDeliveryDetail" type="ns:TrackingSignatureProofOfDeliveryDetail" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

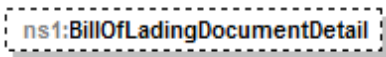
6.2.329 element

TrackingDocumentSpecification/DocumentTypes

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDocumentType
properties	minOcc 0 maxOcc unbounded
source	<xs:element name="DocumentTypes" type="ns:TrackingDocumentType" minOccurs="0" maxOccurs="unbounded"/>

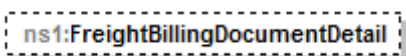
6.2.330 element

TrackingDocumentSpecification/BillOfLadingDocumentDetail

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingBillOfLadingDocumentDetail
properties	minOcc 0 maxOcc 1
source	<xs:element name="BillOfLadingDocumentDetail" type="ns:TrackingBillOfLadingDocumentDetail" minOccurs="0" />

6.2.331 element

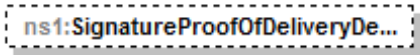
TrackingDocumentSpecification/FreightBillingDocumentDetail

diagram	
namespace	http://fedex.com/ws/track/v20


type	ns:TrackingFreightBillingDocumentDetail
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="FreightBillingDocumentDetail" type="ns:TrackingFreightBillingDocumentDetail" minOccurs="0"/></code>

6.2.332 element

TrackingDocumentSpecification/SignatureProofOfDeliveryDetail

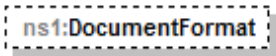
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingSignatureProofOfDeliveryDetail
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="SignatureProofOfDeliveryDetail" type="ns:TrackingSignatureProofOfDeliveryDetail" minOccurs="0"/></code>

6.2.333 complexType TrackingFreightBillingDocumentDetail


diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:DocumentFormat
source	<code><xs:complexType name="TrackingFreightBillingDocumentDetail"> <xs:sequence> <xs:element name="DocumentFormat" type="ns:TrackingDocumentFormat" minOccurs="0"/> </xs:sequence> </xs:complexType></code>

6.2.334 element

TrackingFreightBillingDocumentDetail/DocumentFormat

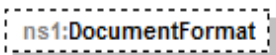
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackingDocumentFormat
properties	minOcc 0 maxOcc 1
source	<xs:element name="DocumentFormat" type="ns:TrackingDocumentFormat" minOccurs="0"/>

6.2.335 complexType TrackingSignatureProofOfDeliveryDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:DocumentFormat
source	<xs:complexType name="TrackingSignatureProofOfDeliveryDetail"> <xs:sequence> <xs:element name="DocumentFormat" type="ns:TrackingDocumentFormat" minOccurs="0"/> </xs:sequence> </xs:complexType>

6.2.336 element

TrackingSignatureProofOfDeliveryDetail/DocumentFormat

diagram	
namespace	http://fedex.com/ws/track/v20

type	ns:TrackingDocumentFormat
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="DocumentFormat" type="ns:TrackingDocumentFormat" minOccurs="0"/></code>

6.2.337 complexType TrackNotificationPackage


diagram	<p>The diagram illustrates the structure of the <code>TrackNotificationPackage</code> complex type. It consists of a central container box labeled <code>TrackNotificationPackage</code> which contains six child elements, each represented by a smaller box with a dashed border and a description:</p> <ul style="list-style-type: none"> ns1:TrackingNumber: FedEx assigned identifier for a package/shipment. ns1:TrackingNumberUniquelden...: When duplicate tracking numbers exist this data is returned with summary information for each of the duplicates. The summary information is used to determine which of the duplicates the intended tracking number is. This identifier is used on a subsequent track request to retrieve the tracking data for the desired tracking number. ns1:CarrierCode: Identification of a FedEx operating company (transportation). ns1:ShipDate: The date the package was shipped (tendered to FedEx). ns1:Destination: The destination address of this package. Only city, state/province, and country are returned. ns1:RecipientDetails: Options available for a tracking notification recipient. (Indicated with <code>0..∞</code>)
namespace	<code>http://fedex.com/ws/track/v20</code>
children	ns1:TrackingNumber ns1:TrackingNumberUniquelden... ns1:CarrierCode ns1:ShipDate ns1:Destination ns1:RecipientDetails
source	<code><xs:complexType name="TrackNotificationPackage"> <xs:sequence> <xs:element name="TrackingNumber" type="xs:string" minOccurs="0"></code>

```

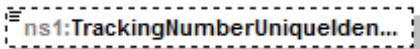
<xs:annotation>
  <xs:documentation>FedEx assigned identifier for a
package/shipment.</xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="TrackingNumberUniquelidentifiers" type="xs:string"
minOccurs="0">
  <xs:annotation>
    <xs:documentation>When duplicate tracking numbers exist this data is returned with
summary information for each of the duplicates. The summary information is used to
determine which of the duplicates the intended tracking number is. This identifier is used
on a subsequent track request to retrieve the tracking data for the desired tracking
number.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CarrierCode" type="ns:CarrierCodeType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Identification of a FedEx operating company
(transportation).</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ShipDate" type="xs:date" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The date the package was shipped (tendered to
FedEx).</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Destination" type="ns:Address" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The destination address of this package. Only city,
state/province, and country are returned.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="RecipientDetails" type="ns:TrackNotificationRecipientDetail"
minOccurs="0" maxOccurs="unbounded">
  <xs:annotation>
    <xs:documentation>Options available for a tracking notification
recipient.</xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

```

6.2.338 element TrackNotificationPackage/TrackingNumber

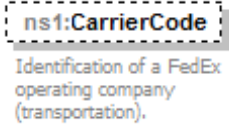
diagram	 <p>ns1:TrackingNumber</p> <p>FedEx assigned identifier for a package/shipment.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation FedEx assigned identifier for a package/shipment.
source	<pre><xs:element name="TrackingNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>FedEx assigned identifier for a package/shipment.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.339 element TrackNotificationPackage/TrackingNumberUniqueIdentifiers

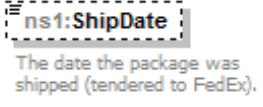
diagram	 <p>ns1:TrackingNumberUniqueIdentifiers</p> <p>When duplicate tracking numbers exist this data is returned with summary information for each of the duplicates. The summary information is used to determine which of the duplicates the intended tracking number is. This identifier is used on a subsequent track request to retrieve the tracking data for the desired tracking number.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation When duplicate tracking numbers exist this data is returned with summary information for each of the duplicates. The summary information is used to determine which of the duplicates the intended tracking number is. This identifier is used on a subsequent track request to retrieve the tracking data for the desired tracking number.

source	<pre><xs:element name="TrackingNumberUniquelIdentifiers" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>When duplicate tracking numbers exist this data is returned with summary information for each of the duplicates. The summary information is used to determine which of the duplicates the intended tracking number is. This identifier is used on a subsequent track request to retrieve the tracking data for the desired tracking number.</xs:documentation> </xs:annotation> </xs:element></pre>
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6.2.340 element TrackNotificationPackage/CarrierCode


diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:CarrierCodeType
properties	minOcc 0 maxOcc 1
annotation	documentation Identification of a FedEx operating company (transportation).
source	<pre><xs:element name="CarrierCode" type="ns:CarrierCodeType" minOccurs="0"> <xs:annotation> <xs:documentation>Identification of a FedEx operating company (transportation).</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.341 element TrackNotificationPackage/ShipDate

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:date
properties	minOcc 0

	maxOcc 1 content simple
annotation	documentation The date the package was shipped (tendered to FedEx).
source	<pre><xs:element name="ShipDate" type="xs:date" minOccurs="0"> <xs:annotation> <xs:documentation>The date the package was shipped (tendered to FedEx).</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.342 element TrackNotificationPackage/Destination

diagram	 <p>The destination address of this package. Only city, state/province, and country are returned.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:Address
properties	minOcc 0 maxOcc 1
annotation	documentation The destination address of this package. Only city, state/province, and country are returned.
source	<pre><xs:element name="Destination" type="ns:Address" minOccurs="0"> <xs:annotation> <xs:documentation>The destination address of this package. Only city, state/province, and country are returned.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.343 element TrackNotificationPackage/RecipientDetails

diagram	 <p>Options available for a tracking notification recipient.</p>
namespace	http://fedex.com/ws/track/v20

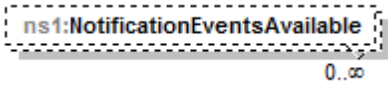
type	ns:TrackNotificationRecipientDetail
properties	minOcc 0 maxOcc unbounded
annotation	documentation Options available for a tracking notification recipient.
source	<pre><xs:element name="RecipientDetails" type="ns:TrackNotificationRecipientDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Options available for a tracking notification recipient.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.344 complexType TrackNotificationRecipientDetail

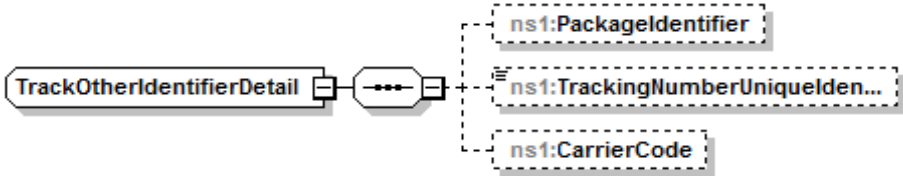
diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:NotificationEventsAvailable
annotation	documentation Options available for a tracking notification recipient.
source	<pre><xs:complexType name="TrackNotificationRecipientDetail"> <xs:annotation> <xs:documentation>Options available for a tracking notification recipient.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="NotificationEventsAvailable" type="ns:NotificationEventType" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType></pre>

6.2.345 element

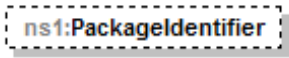
TrackNotificationRecipientDetail/NotificationEvents Available

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationEventType
properties	minOcc 0 maxOcc unbounded
source	<code><xs:element name="NotificationEventsAvailable" type="ns:NotificationEventType" minOccurs="0" maxOccurs="unbounded"/></code>

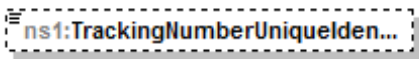
6.2.346 complexType TrackOtherIdentifierDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:PackageIdentifier ns1:TrackingNumberUniquelIdentifier ns1:CarrierCode
source	<code><xs:complexType name="TrackOtherIdentifierDetail"> <xs:sequence> <xs:element name="PackageIdentifier" type="ns:TrackPackageIdentifier" minOccurs="0"/> <xs:element name="TrackingNumberUniquelIdentifier" type="xs:string" minOccurs="0"/> <xs:element name="CarrierCode" type="ns:CarrierCodeType" minOccurs="0"/> </xs:sequence> </xs:complexType></code>

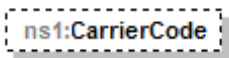
6.2.347 element TrackOtherIdentifierDetail/PackageIdentifier

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackPackageIdentifier
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="PackageIdentifier" type="ns:TrackPackageIdentifier" minOccurs="0"/></code>

6.2.348 element TrackOtherIdentifierDetail/TrackingNumberUniqueIdentifier

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="TrackingNumberUniqueIdentifier" type="xs:string" minOccurs="0"/></code>

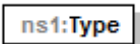
6.2.349 element TrackOtherIdentifierDetail/CarrierCode

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:CarrierCodeType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="CarrierCode" type="ns:CarrierCodeType" minOccurs="0"/></code>

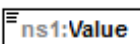
6.2.350 complexType TrackPackagelIdentifier

<p>diagram</p>	
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>children</p>	<p>ns1:Type ns1:Value</p>
<p>annotation</p>	<p>documentation The type and value of the package identifier that is to be used to retrieve the tracking information for a package.</p>
<p>source</p>	<pre><xs:complexType name="TrackPackagelIdentifier"> <xs:annotation> <xs:documentation>The type and value of the package identifier that is to be used to retrieve the tracking information for a package.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Type" type="ns:TrackIdentifierType" minOccurs="1"> <xs:annotation> <xs:documentation>The type of the Value to be used to retrieve tracking information for a package (e.g. SHIPPER_REFERENCE, PURCHASE_ORDER, TRACKING_NUMBER_OR_DOORTAG, etc.).</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Value" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>The value to be used to retrieve tracking information for a package.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>

6.2.351 element TrackPackageIdentifier/Type

diagram	 <p>The type of the Value to be used to retrieve tracking information for a package (e.g. SHIPPER_REFERENCE, PURCHASE_ORDER, TRACKING_NUMBER_OR_DOORTAG, etc..).</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TrackIdentifierType
annotation	documentation The type of the Value to be used to retrieve tracking information for a package (e.g. SHIPPER_REFERENCE, PURCHASE_ORDER, TRACKING_NUMBER_OR_DOORTAG, etc..).
source	<pre><xs:element name="Type" type="ns:TrackIdentifierType" minOccurs="1"> <xs:annotation> <xs:documentation>The type of the Value to be used to retrieve tracking information for a package (e.g. SHIPPER_REFERENCE, PURCHASE_ORDER, TRACKING_NUMBER_OR_DOORTAG, etc..).</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.352 element TrackPackageIdentifier/Value

diagram	 <p>The value to be used to retrieve tracking information for a package.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	content simple
annotation	documentation The value to be used to retrieve tracking information for a package.
source	<pre><xs:element name="Value" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>The value to be used to retrieve tracking information for a package.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.353 complexType TrackPackagingDescriptionDetail


diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Type ns1:Description
source	<pre> <xs:complexType name="TrackPackagingDescriptionDetail"> <xs:sequence> <xs:element name="Type" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Strict representation of the Packaging Type (e.g. FEDEX_SMALL_BOX, YOUR_PACKAGING)</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Description" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A description of the packaging.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

6.2.354 element TrackPackagingDescriptionDetail/Type

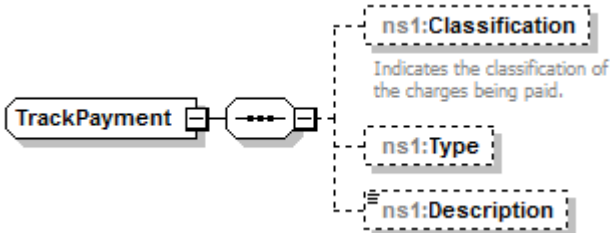
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string

properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Strict representation of the Packaging Type (e.g. FEDEX_SMALL_BOX, YOUR_PACKAGING)
source	<code><xs:element name="Type" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Strict representation of the Packaging Type (e.g. FEDEX_SMALL_BOX, YOUR_PACKAGING)</xs:documentation> </xs:annotation> </xs:element></code>

6.2.355 element TrackPackagingDescriptionDetail/Description

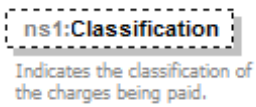
diagram	 A description of the packaging.
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation A description of the packaging.
source	<code><xs:element name="Description" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A description of the packaging.</xs:documentation> </xs:annotation> </xs:element></code>

6.2.356 complexType TrackPayment

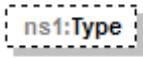
diagram	 The diagram shows the TrackPayment complex type structure. It consists of a sequence of elements: TrackPayment (the root), followed by an element with a dashed border, then an element with a solid border and a dashed border, and finally three elements with dashed borders: ns1:Classification, ns1:Type, and ns1:Description. The ns1:Classification element has the documentation: "Indicates the classification of the charges being paid."
---------	---

namespace	http://fedex.com/ws/track/v20
children	ns1:Classification ns1:Type ns1:Description
source	<pre> <xs:complexType name="TrackPayment"> <xs:sequence> <xs:element name="Classification" type="ns:TrackChargesPaymentClassificationType" minOccurs="0"> <xs:annotation> <xs:documentation>Indicates the classification of the charges being paid.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Type" type="ns:TrackPaymentType" minOccurs="0"/> <xs:element name="Description" type="xs:string" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

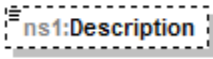
6.2.357 element TrackPayment/Classification

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackChargesPaymentClassificationType
properties	minOcc 0 maxOcc 1
annotation	documentation Indicates the classification of the charges being paid.
source	<pre> <xs:element name="Classification" type="ns:TrackChargesPaymentClassificationType" minOccurs="0"> <xs:annotation> <xs:documentation>Indicates the classification of the charges being paid.</xs:documentation> </xs:annotation> </xs:element> </pre>

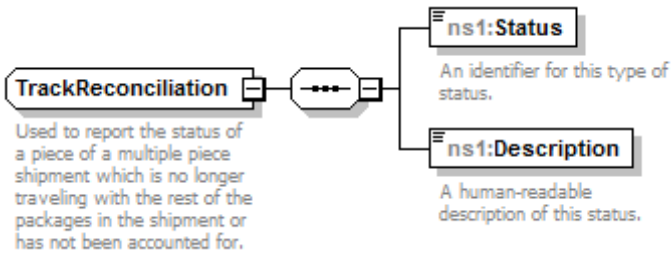
6.2.358 element TrackPayment/Type

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackPaymentType
properties	minOcc 0 maxOcc 1
source	<xs:element name="Type" type="ns:TrackPaymentType" minOccurs="0"/>

6.2.359 element TrackPayment/Description

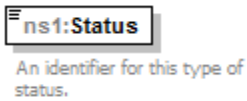
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<xs:element name="Description" type="xs:string" minOccurs="0"/>

6.2.360 complexType TrackReconciliation


diagram	 <p>Used to report the status of a piece of a multiple piece shipment which is no longer traveling with the rest of the packages in the shipment or has not been accounted for.</p> <p>ns1:Status An identifier for this type of status.</p> <p>ns1:Description A human-readable description of this status.</p>
namespace	http://fedex.com/ws/track/v20
children	ns1:Status ns1:Description
annotation	documentation Used to report the status of a piece of a multiple piece shipment which is no longer traveling with the rest of the packages in the shipment or has not been accounted for.
source	<xs:complexType name="TrackReconciliation">

	<pre> <xs:annotation> <xs:documentation>Used to report the status of a piece of a multiple piece shipment which is no longer traveling with the rest of the packages in the shipment or has not been accounted for.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Status" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>An identifier for this type of status.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Description" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>A human-readable description of this status.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
--	--

6.2.361 element TrackReconciliation/Status

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	content simple
annotation	documentation An identifier for this type of status.
source	<pre> <xs:element name="Status" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>An identifier for this type of status.</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.362 element TrackReconciliation/Description

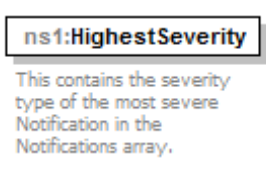
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	content simple
annotation	documentation A human-readable description of this status.
source	<pre><xs:element name="Description" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>A human-readable description of this status.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.363 complexType TrackReply

<p>diagram</p>	<p>The diagram illustrates the structure of the TrackReply complex type. It consists of a sequence of five elements:</p> <ul style="list-style-type: none"> ns1:HighestSeverity: This contains the severity type of the most severe Notification in the Notifications array. ns1:Notifications: Information about the request/reply such as the transaction successful or not, and any additional information relevant to the request and/or reply. There may be multiple Notifications in a reply. (Cardinality: 1..∞) ns1:TransactionDetail: Contains the CustomerTransactionDetail that is echoed back to the caller for matching requests and replies and a Localization element for defining the language/translation used in the reply data. ns1:Version: Contains the version of the reply being used. ns1:CompletedTrackDetails: Contains detailed tracking entity information. (Cardinality: 0..∞)
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>children</p>	<p>ns1:HighestSeverity ns1:Notifications ns1:TransactionDetail ns1:Version ns1:CompletedTrackDetails</p>
<p>source</p>	<pre><xs:complexType name="TrackReply"> <xs:sequence> <xs:element name="HighestSeverity" type="ns:NotificationSeverityType" minOccurs="1"> <xs:annotation> <xs:documentation>This contains the severity type of the most severe Notification in the Notifications array.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Notifications" type="ns:Notification" minOccurs="1" maxOccurs="unbounded"> <xs:annotation></pre>

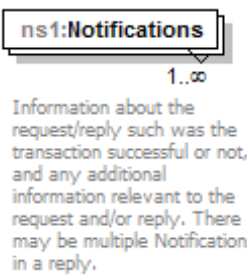
	<pre> <xs:documentation>Information about the request/reply such was the transaction successful or not, and any additional information relevant to the request and/or reply. There may be multiple Notifications in a reply.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Contains the CustomerTransactionDetail that is echoed back to the caller for matching requests and replies and a Localization element for defining the language/translation used in the reply data.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Version" type="ns:VersionId" minOccurs="1"> <xs:annotation> <xs:documentation>Contains the version of the reply being used.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="CompletedTrackDetails" type="ns:CompletedTrackDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Contains detailed tracking entity information.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
--	--

6.2.364 element TrackReply/HighestSeverity

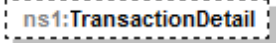
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:NotificationSeverityType
annotation	documentation This contains the severity type of the most severe Notification in the Notifications array.
source	<pre> <xs:element name="HighestSeverity" type="ns:NotificationSeverityType" minOccurs="1"> <xs:annotation> <xs:documentation>This contains the severity type of the most severe Notification in </pre>

	<p>the Notifications array.</xs:documentation> </xs:annotation> </xs:element></p>
--	---

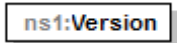
6.2.365 element TrackReply/Notifications

<p>diagram</p>	
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>type</p>	<p>ns:Notification</p>
<p>properties</p>	<p>minOcc 1 maxOcc unbounded</p>
<p>annotation</p>	<p>documentation Information about the request/reply such was the transaction successful or not, and any additional information relevant to the request and/or reply. There may be multiple Notifications in a reply.</p>
<p>source</p>	<pre><xs:element name="Notifications" type="ns:Notification" minOccurs="1" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Information about the request/reply such was the transaction successful or not, and any additional information relevant to the request and/or reply. There may be multiple Notifications in a reply.</xs:documentation> </xs:annotation> </xs:element></pre>

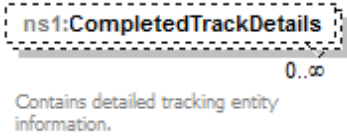
6.2.366 element TrackReply/TransactionDetail

diagram	 <p>Contains the CustomerTransactionDetail that is echoed back to the caller for matching requests and replies and a Localization element for defining the language/translation used in the reply data.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TransactionDetail
properties	minOcc 0 maxOcc 1
annotation	documentation Contains the CustomerTransactionDetail that is echoed back to the caller for matching requests and replies and a Localization element for defining the language/translation used in the reply data.
source	<pre><xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Contains the CustomerTransactionDetail that is echoed back to the caller for matching requests and replies and a Localization element for defining the language/translation used in the reply data.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.367 element TrackReply/Version

diagram	 <p>Contains the version of the reply being used.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:VersionId
annotation	documentation Contains the version of the reply being used.
source	<pre><xs:element name="Version" type="ns:VersionId" minOccurs="1"> <xs:annotation> <xs:documentation>Contains the version of the reply being used.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.368 element TrackReply/CompletedTrackDetails

diagram	 <p>ns1:CompletedTrackDetails</p> <p>0..∞</p> <p>Contains detailed tracking entity information.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:CompletedTrackDetail
properties	minOcc 0 maxOcc unbounded
annotation	documentation Contains detailed tracking entity information.
source	<pre><xs:element name="CompletedTrackDetails" type="ns:CompletedTrackDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Contains detailed tracking entity information.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.369 complexType TrackRequest

<p>diagram</p>	<p>ns1:WebAuthenticationDetail Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).</p> <p>ns1:ClientDetail Descriptive data identifying the client submitting the transaction.</p> <p>ns1:TransactionDetail Contains a free form field that is echoed back in the reply to match requests with replies and data that governs the data payload language/translations.</p> <p>ns1:Version The version of the request being used.</p> <p>ns1:SelectionDetails 0..∞ Specifies the details needed to select the shipment being requested to be tracked.</p> <p>ns1:TransactionTimeOutValueIn... The customer can specify a desired time out value for this particular transaction.</p> <p>ns1:ProcessingOptions 0..∞</p>
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>children</p>	<p>ns1:WebAuthenticationDetail ns1:ClientDetail ns1:TransactionDetail ns1:Version ns1:SelectionDetails ns1:TransactionTimeOutValueInMilliseconds ns1:ProcessingOptions</p>
<p>source</p>	<pre><xs:complexType name="TrackRequest"> <xs:sequence> <xs:element name="WebAuthenticationDetail" type="ns:WebAuthenticationDetail" minOccurs="1"> <xs:annotation> <xs:documentation>Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).</xs:documentation> </xs:annotation> </xs:element> <xs:element name="ClientDetail" type="ns:ClientDetail" minOccurs="1"> <xs:annotation></pre>


	<pre> <xs:documentation>Descriptive data identifying the client submitting the transaction.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Contains a free form field that is echoed back in the reply to match requests with replies and data that governs the data payload language/translations.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Version" type="ns:VersionId" minOccurs="1"> <xs:annotation> <xs:documentation>The version of the request being used.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="SelectionDetails" type="ns:TrackSelectionDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Specifies the details needed to select the shipment being requested to be tracked.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="TransactionTimeOutValueInMilliseconds" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>The customer can specify a desired time out value for this particular transaction.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="ProcessingOptions" type="ns:TrackRequestProcessingOptionType" minOccurs="0" maxOccurs="unbounded"/> </xs:sequence> </xs:complexType> </pre>
--	--

6.2.370 element TrackRequest/WebAuthenticationDetail

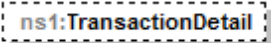
diagram	 <p>ns1:WebAuthenticationDetail</p> <p>Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).</p>
namespace	http://fedex.com/ws/track/v20

type	ns:WebAuthenticationDetail
annotation	documentation Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).
source	<pre><xs:element name="WebAuthenticationDetail" type="ns:WebAuthenticationDetail" minOccurs="1"> <xs:annotation> <xs:documentation>Descriptive data to be used in authentication of the sender's identity (and right to use FedEx web services).</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.371 element TrackRequest/ClientDetail


diagram	 <p>ns1:ClientDetail</p> <p>Descriptive data identifying the client submitting the transaction.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:ClientDetail
annotation	documentation Descriptive data identifying the client submitting the transaction.
source	<pre><xs:element name="ClientDetail" type="ns:ClientDetail" minOccurs="1"> <xs:annotation> <xs:documentation>Descriptive data identifying the client submitting the transaction.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.372 element TrackRequest/TransactionDetail

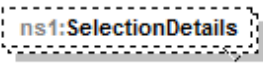
diagram	 <p>ns1:TransactionDetail</p> <p>Contains a free form field that is echoed back in the reply to match requests with replies and data that governs the data payload language/translations.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TransactionDetail

properties	minOcc 0 maxOcc 1
annotation	documentation Contains a free form field that is echoed back in the reply to match requests with replies and data that governs the data payload language/translations.
source	<pre><xs:element name="TransactionDetail" type="ns:TransactionDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Contains a free form field that is echoed back in the reply to match requests with replies and data that governs the data payload language/translations.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.373 element TrackRequest/Version

diagram	 <p>The version of the request being used.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:VersionId
annotation	documentation The version of the request being used.
source	<pre><xs:element name="Version" type="ns:VersionId" minOccurs="1"> <xs:annotation> <xs:documentation>The version of the request being used.</xs:documentation> </xs:annotation> </xs:element></pre>

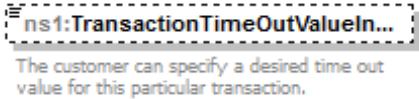
6.2.374 element TrackRequest/SelectionDetails

diagram	 <p>0..∞</p> <p>Specifies the details needed to select the shipment being requested to be tracked.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TrackSelectionDetail

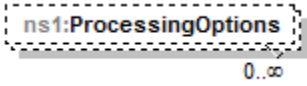
properties	minOcc 0 maxOcc unbounded
annotation	documentation Specifies the details needed to select the shipment being requested to be tracked.
source	<pre><xs:element name="SelectionDetails" type="ns:TrackSelectionDetail" minOccurs="0" maxOccurs="unbounded"> <xs:annotation> <xs:documentation>Specifies the details needed to select the shipment being requested to be tracked.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.375 element

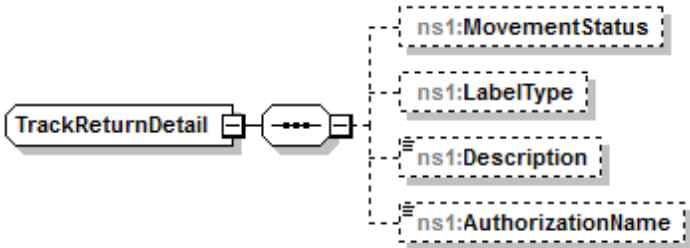
TrackRequest/TransactionTimeOutValueInMillisecond s

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The customer can specify a desired time out value for this particular transaction.
source	<pre><xs:element name="TransactionTimeOutValueInMilliseconds" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>The customer can specify a desired time out value for this particular transaction.</xs:documentation> </xs:annotation> </xs:element></pre>


6.2.376 element TrackRequest/ProcessingOptions

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackRequestProcessingOptionType
properties	minOcc 0 maxOcc unbounded
source	<code><xs:element name="ProcessingOptions" type="ns:TrackRequestProcessingOptionType" minOccurs="0" maxOccurs="unbounded"/></code>


6.2.377 complexType TrackReturnDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:MovementStatus ns1:LabelType ns1:Description ns1:AuthorizationName
source	<code><xs:complexType name="TrackReturnDetail"> <xs:sequence> <xs:element name="MovementStatus" type="ns:TrackReturnMovementStatusType" minOccurs="0"/> <xs:element name="LabelType" type="ns:TrackReturnLabelType" minOccurs="0"/> <xs:element name="Description" type="xs:string" minOccurs="0"/> <xs:element name="AuthorizationName" type="xs:string" minOccurs="0"/> </xs:sequence> </xs:complexType></code>


6.2.378 element TrackReturnDetail/MovementStatus

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackReturnMovementStatusType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="MovementStatus" type="ns:TrackReturnMovementStatusType" minOccurs="0"/></code>

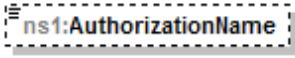
6.2.379 element TrackReturnDetail/LabelType

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackReturnLabelType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="LabelType" type="ns:TrackReturnLabelType" minOccurs="0"/></code>

6.2.380 element TrackReturnDetail/Description

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Description" type="xs:string" minOccurs="0"/></code>

6.2.381 element TrackReturnDetail/AuthorizationName

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="AuthorizationName" type="xs:string" minOccurs="0"/></code>

6.2.382 complexType TrackSelectionDetail

diagram



ns1:CarrierCode

The FedEx operating company (transportation) used for this package's delivery.

ns1:OperatingCompany

Identifies operating transportation company that is the specific to the carrier code.

ns1:PackageIdentifier

The type and value of the package identifier that is to be used to retrieve the tracking information for a package or group of packages.

ns1:TrackingNumberUniqueiden...

Used to distinguish duplicate FedEx tracking numbers.

ns1:ShipDateRangeBegin

To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.

ns1:ShipDateRangeEnd

To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.

ns1:ShipmentAccountNumber

For tracking by references information either the account number or destination postal code and country must be provided.

ns1:Secure SpodAccount

Specifies the SPOD account number for the shipment being tracked.

ns1:Destination

For tracking by references information either the account number or destination postal code and country must be provided.

ns1:PagingDetail

Specifies the details about how to retrieve the subsequent pages when there is more than one page in the TrackReply.

ns1:CustomerSpecifiedTimeOut...

The customer can specify a desired time out value for this particular tracking number.

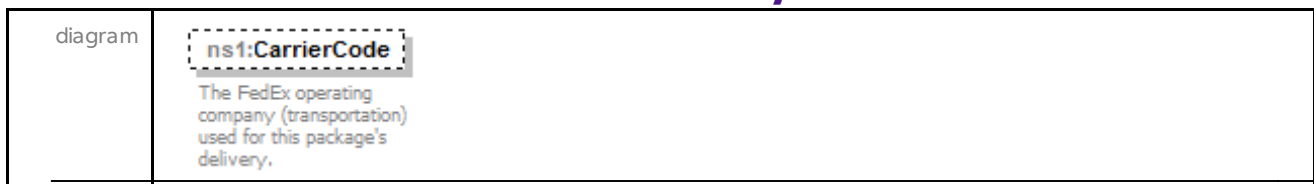
namespace	http://fedex.com/ws/track/v20
children	ns1:CarrierCode ns1:OperatingCompany ns1:PackageIdentifier ns1:TrackingNumberUniquelIdentifier ns1:ShipDateRangeBegin ns1:ShipDateRangeEnd ns1:ShipmentAccountNumber ns1:SecureSpodAccount ns1:Destination ns1:PagingDetail ns1:CustomerSpecifiedTimeOutValueInMilliseconds
source	<pre> <xs:complexType name="TrackSelectionDetail"> <xs:sequence> <xs:element name="CarrierCode" type="ns:CarrierCodeType" minOccurs="0"> <xs:annotation> <xs:documentation>The FedEx operating company (transportation) used for this package's delivery.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="OperatingCompany" type="ns:OperatingCompanyType" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies operating transportation company that is the specific to the carrier code.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="PackageIdentifier" type="ns:TrackPackageIdentifier" minOccurs="0"> <xs:annotation> <xs:documentation>The type and value of the package identifier that is to be used to retrieve the tracking information for a package or group of packages.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="TrackingNumberUniquelIdentifier" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Used to distinguish duplicate FedEx tracking numbers.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="ShipDateRangeBegin" type="xs:date" minOccurs="0"> <xs:annotation> <xs:documentation>To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="ShipDateRangeEnd" type="xs:date" minOccurs="0"> <xs:annotation> <xs:documentation>To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.</xs:documentation> </pre>

```

</xs:annotation>
</xs:element>
<xs:element name="ShipmentAccountNumber" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>For tracking by references information either the account
number or destination postal code and country must be provided.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="SecureSpodAccount" type="xs:string" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Specifies the SPOD account number for the shipment being
tracked.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Destination" type="ns:Address" minOccurs="0">
  <xs:annotation>
    <xs:documentation>For tracking by references information either the account
number or destination postal code and country must be provided.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PagingDetail" type="ns:PagingDetail" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Specifies the details about how to retrieve the subsequent pages
when there is more than one page in the TrackReply.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="CustomerSpecifiedTimeOutValueInMilliseconds"
type="xs:nonNegativeInteger" minOccurs="0">
  <xs:annotation>
    <xs:documentation>The customer can specify a desired time out value for this
particular tracking number.</xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

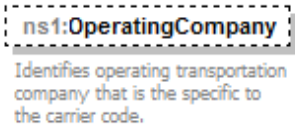
```

6.2.383 element TrackSelectionDetail/CarrierCode




namespace	http://fedex.com/ws/track/v20
type	ns:CarrierCodeType
properties	minOcc 0 maxOcc 1
annotation	documentation The FedEx operating company (transportation) used for this package's delivery.
source	<pre><xs:element name="CarrierCode" type="ns:CarrierCodeType" minOccurs="0"> <xs:annotation> <xs:documentation>The FedEx operating company (transportation) used for this package's delivery.</xs:documentation> </xs:annotation> </xs:element></pre>

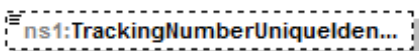
6.2.384 element TrackSelectionDetail/OperatingCompany

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:OperatingCompanyType
properties	minOcc 0 maxOcc 1
annotation	documentation Identifies operating transportation company that is the specific to the carrier code.
source	<pre><xs:element name="OperatingCompany" type="ns:OperatingCompanyType" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies operating transportation company that is the specific to the carrier code.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.385 element TrackSelectionDetail/PackageIdentifier

diagram	 <p>The type and value of the package identifier that is to be used to retrieve the tracking information for a package or group of packages.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:TrackPackageIdentifier
properties	minOcc 0 maxOcc 1
annotation	documentation The type and value of the package identifier that is to be used to retrieve the tracking information for a package or group of packages.
source	<pre><xs:element name="PackageIdentifier" type="ns:TrackPackageIdentifier" minOccurs="0"> <xs:annotation> <xs:documentation>The type and value of the package identifier that is to be used to retrieve the tracking information for a package or group of packages.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.386 element TrackSelectionDetail/TrackingNumberUniquelIdentifier

diagram	 <p>Used to distinguish duplicate FedEx tracking numbers.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Used to distinguish duplicate FedEx tracking numbers.
source	<pre><xs:element name="TrackingNumberUniquelIdentifier" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Used to distinguish duplicate FedEx tracking numbers.</xs:documentation> </xs:annotation> </xs:element></pre>

	<pre></xs:annotation> </xs:element></pre>
--	---

6.2.387 element TrackSelectionDetail/ShipDateRangeBegin

diagram	<p>The diagram shows a dashed box containing the text <code>ns1:ShipDateRangeBegin</code>. Below the box is a documentation note: "To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates."</p>
namespace	http://fedex.com/ws/track/v20
type	xs:date
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.
source	<pre><xs:element name="ShipDateRangeBegin" type="xs:date" minOccurs="0"> <xs:annotation> <xs:documentation>To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.</xs:documentation> </xs:annotation> </xs:element></pre>

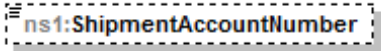
6.2.388 element TrackSelectionDetail/ShipDateRangeEnd

diagram	<p>The diagram shows a dashed box containing the text <code>ns1:ShipDateRangeEnd</code>. Below the box is a documentation note: "To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates."</p>
namespace	http://fedex.com/ws/track/v20
type	xs:date
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.

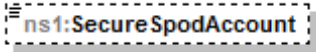
source	<pre><xs:element name="ShipDateRangeEnd" type="xs:date" minOccurs="0"> <xs:annotation> <xs:documentation>To narrow the search to a period in time the ShipDateRangeBegin and ShipDateRangeEnd can be used to help eliminate duplicates.</xs:documentation> </xs:annotation> </xs:element></pre>
--------	---

6.2.389 element

TrackSelectionDetail/ShipmentAccountNumber

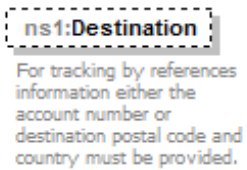
diagram	 <p>For tracking by references information either the account number or destination postal code and country must be provided.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation For tracking by references information either the account number or destination postal code and country must be provided.
source	<pre><xs:element name="ShipmentAccountNumber" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>For tracking by references information either the account number or destination postal code and country must be provided.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.390 element TrackSelectionDetail/SecureSpodAccount

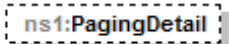
diagram	 <p>Specifies the SPOD account number for the shipment being tracked.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string

properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Specifies the SPOD account number for the shipment being tracked.
source	<pre><xs:element name="SecureSpodAccount" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the SPOD account number for the shipment being tracked.</xs:documentation> </xs:annotation> </xs:element></pre>

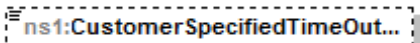
6.2.391 element TrackSelectionDetail/Destination

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Address
properties	minOcc 0 maxOcc 1
annotation	documentation For tracking by references information either the account number or destination postal code and country must be provided.
source	<pre><xs:element name="Destination" type="ns:Address" minOccurs="0"> <xs:annotation> <xs:documentation>For tracking by references information either the account number or destination postal code and country must be provided.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.392 element TrackSelectionDetail/PagingDetail

diagram	 <p>Specifies the details about how to retrieve the subsequent pages when there is more than one page in the TrackReply.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:PagingDetail
properties	minOcc 0 maxOcc 1
annotation	documentation Specifies the details about how to retrieve the subsequent pages when there is more than one page in the TrackReply.
source	<pre><xs:element name="PagingDetail" type="ns:PagingDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the details about how to retrieve the subsequent pages when there is more than one page in the TrackReply.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.393 element TrackSelectionDetail/CustomerSpecifiedTimeOutValueInMilliseconds

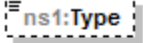
diagram	 <p>The customer can specify a desired time out value for this particular tracking number.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:nonNegativeInteger
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The customer can specify a desired time out value for this particular tracking number.
source	<pre><xs:element name="CustomerSpecifiedTimeOutValueInMilliseconds" type="xs:nonNegativeInteger" minOccurs="0"> <xs:annotation> <xs:documentation>The customer can specify a desired time out value for this particular tracking number.</xs:documentation> </xs:annotation> </xs:element></pre>

	<pre></xs:annotation> </xs:element></pre>
--	---

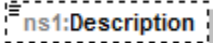
6.2.394 complexType TrackServiceDescriptionDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Type ns1:Description ns1:ShortDescription
source	<pre><xs:complexType name="TrackServiceDescriptionDetail"> <xs:sequence> <xs:element name="Type" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>This field contains the service type values, like PRIORITY_OVERNIGHT and FEDEX_GROUND.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Description" type="xs:string" minOccurs="0"/> <xs:element name="ShortDescription" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies a shorter description for the service that is calculated per the service code.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>

6.2.395 element TrackServiceDescriptionDetail/Type


diagram	 <p>This field contains the service type values, like PRIORITY_OVERNIGHT and FEDEX_GROUND.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation This field contains the service type values, like PRIORITY_OVERNIGHT and FEDEX_GROUND.
source	<pre><xs:element name="Type" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>This field contains the service type values, like PRIORITY_OVERNIGHT and FEDEX_GROUND.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.396 element TrackServiceDescriptionDetail/Description

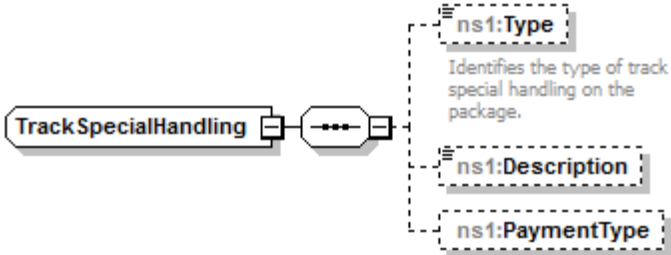
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="Description" type="xs:string" minOccurs="0"/></pre>

6.2.397 element

TrackServiceDescriptionDetail/ShortDescription

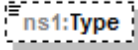
diagram	 <p>ns1:ShortDescription Specifies a shorter description for the service that is calculated per the service code.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Specifies a shorter description for the service that is calculated per the service code.
source	<pre><xs:element name="ShortDescription" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies a shorter description for the service that is calculated per the service code.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.398 complexType TrackSpecialHandling


diagram	 <p>TrackSpecialHandling is a complex type containing a sequence of ns1:Type, ns1:Description, and ns1:PaymentType.</p>
namespace	http://fedex.com/ws/track/v20
children	ns1:Type ns1:Description ns1:PaymentType
source	<pre><xs:complexType name="TrackSpecialHandling"> <xs:sequence> <xs:element name="Type" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the type of track special handling on the package.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>

	<pre> </xs:element> <xs:element name="Description" type="xs:string" minOccurs="0"/> <xs:element name="PaymentType" type="ns:TrackPaymentType" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>
--	---

6.2.399 element TrackSpecialHandling/Type

diagram	 <p>Identifies the type of track special handling on the package.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the type of track special handling on the package.
source	<pre> <xs:element name="Type" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the type of track special handling on the package.</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.400 element TrackSpecialHandling/Description

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre> <xs:element name="Description" type="xs:string" minOccurs="0"/> </pre>

6.2.401 element TrackSpecialHandling/PaymentType


diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackPaymentType
properties	minOcc 0 maxOcc 1
source	<xs:element name="PaymentType" type="ns:TrackPaymentType" minOccurs="0"/>

6.2.402 complexType TrackSpecialInstruction

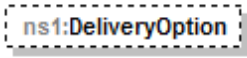
diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Description ns1:DeliveryOption ns1:StatusDetail ns1:OriginalEstimatedDeliveryTimestamp ns1:OriginalRequestTime ns1:RequestedAppointmentTime
source	<pre><xs:complexType name="TrackSpecialInstruction"> <xs:sequence> <xs:element name="Description" type="xs:string" minOccurs="0"/> <xs:element name="DeliveryOption" type="ns:TrackDeliveryOptionType" minOccurs="0"/> </pre>

	<pre> <xs:element name="StatusDetail" type="ns:SpecialInstructionStatusDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the status and status update time of the track special instructions.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="OriginalEstimatedDeliveryTimestamp" type="xs:dateTime" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the estimated delivery time that was originally estimated when the shipment was shipped.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="OriginalRequestTime" type="xs:dateTime" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the time the customer requested a change to the shipment.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="RequestedAppointmentTime" type="ns:AppointmentDetail" minOccurs="0"> <xs:annotation> <xs:documentation>The requested appointment time for delivery.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
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6.2.403 element TrackSpecialInstruction/Description

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Description" type="xs:string" minOccurs="0"/></code>

6.2.404 element TrackSpecialInstruction/DeliveryOption

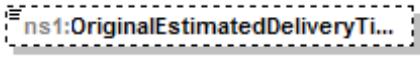
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackDeliveryOptionType
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="DeliveryOption" type="ns:TrackDeliveryOptionType" minOccurs="0"/></code>

6.2.405 element TrackSpecialInstruction/StatusDetail


diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:SpecialInstructionStatusDetail
properties	minOcc 0 maxOcc 1
annotation	documentation Specifies the status and status update time of the track special instructions.
source	<code><xs:element name="StatusDetail" type="ns:SpecialInstructionStatusDetail" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the status and status update time of the track special instructions.</xs:documentation> </xs:annotation> </xs:element></code>

6.2.406 element

TrackSpecialInstruction/OriginalEstimatedDeliveryTimestamp

diagram	 <p>Specifies the estimated delivery time that was originally estimated when the shipment was shipped.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:dateTime
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Specifies the estimated delivery time that was originally estimated when the shipment was shipped.
source	<pre><xs:element name="OriginalEstimatedDeliveryTimestamp" type="xs:dateTime" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the estimated delivery time that was originally estimated when the shipment was shipped.</xs:documentation> </xs:annotation> </xs:element></pre>

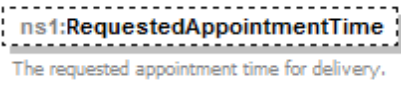
6.2.407 element TrackSpecialInstruction/OriginalRequestTime

diagram	 <p>Specifies the time the customer requested a change to the shipment.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:dateTime
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Specifies the time the customer requested a change to the shipment.
source	<pre><xs:element name="OriginalRequestTime" type="xs:dateTime" minOccurs="0"> <xs:annotation> <xs:documentation>Specifies the time the customer requested a change to the shipment.</xs:documentation> </xs:annotation> </xs:element></pre>

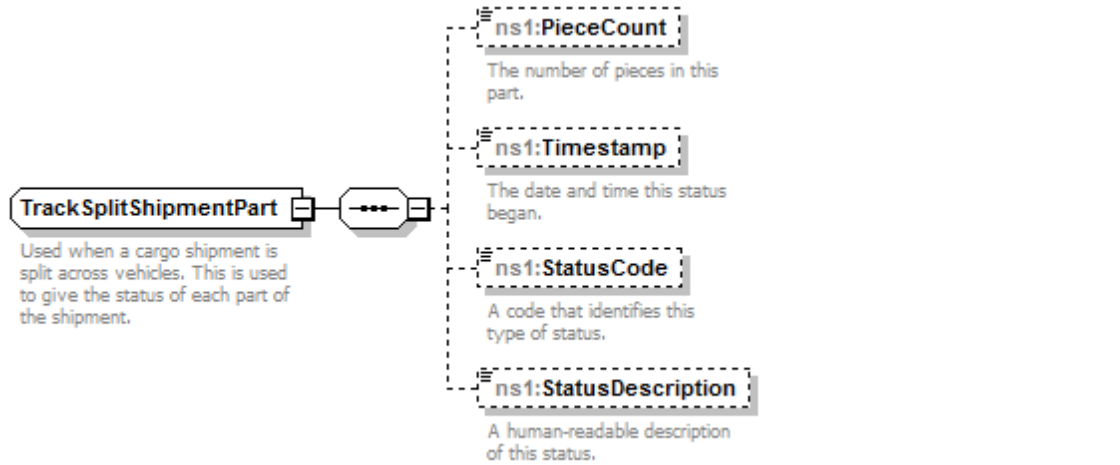
	<code></xs:element></code>
--	----------------------------------

6.2.408 element

TrackSpecialInstruction/RequestedAppointmentTime


diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:AppointmentDetail
properties	minOcc 0 maxOcc 1
annotation	documentation The requested appointment time for delivery.
source	<pre><xs:element name="RequestedAppointmentTime" type="ns:AppointmentDetail" minOccurs="0"> <xs:annotation> <xs:documentation>The requested appointment time for delivery.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.409 complexType TrackSplitShipmentPart

diagram	 <p>Used when a cargo shipment is split across vehicles. This is used to give the status of each part of the shipment.</p> <ul style="list-style-type: none"> ns1:PieceCount: The number of pieces in this part. ns1:Timestamp: The date and time this status began. ns1:StatusCode: A code that identifies this type of status. ns1:StatusDescription: A human-readable description of this status.
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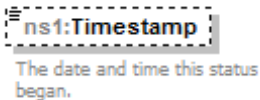
namespace	http://fedex.com/ws/track/v20
children	ns1:PieceCount ns1:Timestamp ns1:StatusCode ns1:StatusDescription
annotation	documentation Used when a cargo shipment is split across vehicles. This is used to give the status of each part of the shipment.
source	<pre> <xs:complexType name="TrackSplitShipmentPart"> <xs:annotation> <xs:documentation>Used when a cargo shipment is split across vehicles. This is used to give the status of each part of the shipment.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="PieceCount" type="xs:positiveInteger" minOccurs="0"> <xs:annotation> <xs:documentation>The number of pieces in this part.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Timestamp" type="xs:dateTime" minOccurs="0"> <xs:annotation> <xs:documentation>The date and time this status began.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="StatusCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A code that identifies this type of status.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="StatusDescription" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A human-readable description of this status.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

6.2.410 element TrackSplitShipmentPart/PieceCount

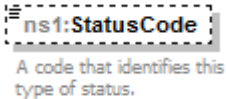
diagram	
namespace	http://fedex.com/ws/track/v20

type	xs:positiveInteger
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The number of pieces in this part.
source	<pre><xs:element name="PieceCount" type="xs:positiveInteger" minOccurs="0"> <xs:annotation> <xs:documentation>The number of pieces in this part.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.411 element TrackSplitShipmentPart/Timestamp

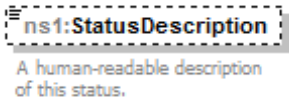
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:dateTime
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation The date and time this status began.
source	<pre><xs:element name="Timestamp" type="xs:dateTime" minOccurs="0"> <xs:annotation> <xs:documentation>The date and time this status began.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.412 element TrackSplitShipmentPart/StatusCode

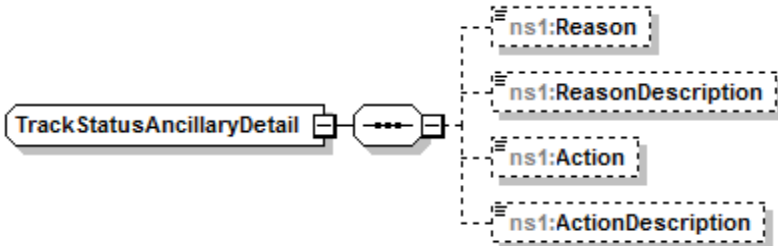
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string

properties	minOcc 0 maxOcc 1 content simple
annotation	documentation A code that identifies this type of status.
source	<code><xs:element name="StatusCode" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A code that identifies this type of status.</xs:documentation> </xs:annotation> </xs:element></code>

6.2.413 element TrackSplitShipmentPart/StatusDescription

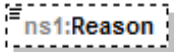
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation A human-readable description of this status.
source	<code><xs:element name="StatusDescription" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>A human-readable description of this status.</xs:documentation> </xs:annotation> </xs:element></code>

6.2.414 complexType TrackStatusAncillaryDetail

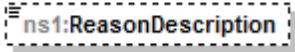
diagram	
---------	--

namespace	http://fedex.com/ws/track/v20
children	ns1:Reason ns1:ReasonDescription ns1:Action ns1:ActionDescription
source	<pre><xs:complexType name="TrackStatusAncillaryDetail"> <xs:sequence> <xs:element name="Reason" type="xs:string" minOccurs="0"/> <xs:element name="ReasonDescription" type="xs:string" minOccurs="0"/> <xs:element name="Action" type="xs:string" minOccurs="0"/> <xs:element name="ActionDescription" type="xs:string" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

6.2.415 element TrackStatusAncillaryDetail/Reason

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="Reason" type="xs:string" minOccurs="0"/></pre>

6.2.416 element TrackStatusAncillaryDetail/ReasonDescription

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="ReasonDescription" type="xs:string" minOccurs="0"/></pre>

6.2.417 element TrackStatusAncillaryDetail/Action

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Action" type="xs:string" minOccurs="0"/></code>

6.2.418 element TrackStatusAncillaryDetail/ActionDescription

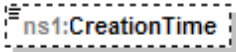
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="ActionDescription" type="xs:string" minOccurs="0"/></code>

6.2.419 complexType TrackStatusDetail


diagram	
namespace	http://fedex.com/ws/track/v20

children	ns1:CreationTime ns1:Code ns1:Description ns1:Location ns1:AncillaryDetails ns1:DelayDetail
annotation	documentation Specifies the details about the status of the track information for the shipments being tracked.
source	<pre> <xs:complexType name="TrackStatusDetail"> <xs:annotation> <xs:documentation>Specifies the details about the status of the track information for the shipments being tracked.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="CreationTime" type="xs:dateTime" minOccurs="0"/> <xs:element name="Code" type="xs:string" minOccurs="0"/> <xs:element name="Description" type="xs:string" minOccurs="0"/> <xs:element name="Location" type="ns:Address" minOccurs="0"/> <xs:element name="AncillaryDetails" type="ns:TrackStatusAncillaryDetail" minOccurs="0" maxOccurs="unbounded"/> <xs:element name="DelayDetail" type="ns:TrackDelayDetail" minOccurs="0"/> </xs:sequence> </xs:complexType> </pre>

6.2.420 element TrackStatusDetail/CreationTime

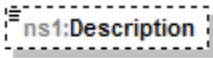
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:dateTime
properties	minOcc 0 maxOcc 1 content simple
source	<pre><xs:element name="CreationTime" type="xs:dateTime" minOccurs="0"/></pre>

6.2.421 element TrackStatusDetail/Code

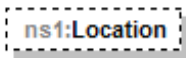
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0

	maxOcc 1 content simple
source	<code><xs:element name="Code" type="xs:string" minOccurs="0"/></code>

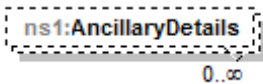
6.2.422 element TrackStatusDetail/Description

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
source	<code><xs:element name="Description" type="xs:string" minOccurs="0"/></code>

6.2.423 element TrackStatusDetail/Location

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:Address
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="Location" type="ns:Address" minOccurs="0"/></code>

6.2.424 element TrackStatusDetail/AncillaryDetails

diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackStatusAncillaryDetail
properties	minOcc 0 maxOcc unbounded

source	<code><xs:element name="AncillaryDetails" type="ns:TrackStatusAncillaryDetail" minOccurs="0" maxOccurs="unbounded"/></code>
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6.2.425 element TrackStatusDetail/DelayDetail

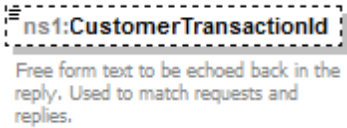
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:TrackDelayDetail
properties	minOcc 0 maxOcc 1
source	<code><xs:element name="DelayDetail" type="ns:TrackDelayDetail" minOccurs="0"/></code>

6.2.426 complexType TransactionDetail

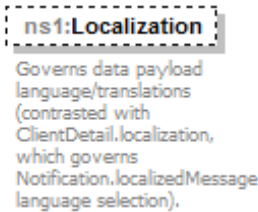
diagram	<p>ns1:CustomerTransactionId Free form text to be echoed back in the reply. Used to match requests and replies.</p> <p>ns1:Localization Governs data payload language/translations (contrasted with ClientDetail.localization, which governs Notification.localizedMessage language selection).</p>
namespace	http://fedex.com/ws/track/v20
children	ns1:CustomerTransactionId ns1:Localization
source	<pre> <xs:complexType name="TransactionDetail"> <xs:sequence> <xs:element name="CustomerTransactionId" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Free form text to be echoed back in the reply. Used to match requests and replies.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Localization" type="ns:Localization" minOccurs="0"> </pre>

	<pre> <xs:annotation> <xs:documentation>Governs data payload language/translations (contrasted with ClientDetail.localization, which governs Notification.localizedMessage language selection).</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
--	---

6.2.427 element TransactionDetail/CustomerTransactionId

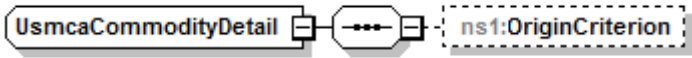
diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Free form text to be echoed back in the reply. Used to match requests and replies.
source	<pre> <xs:element name="CustomerTransactionId" type="xs:string" minOccurs="0"> <xs:annotation> <xs:documentation>Free form text to be echoed back in the reply. Used to match requests and replies.</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.428 element TransactionDetail/Localization

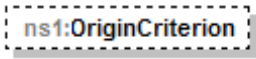
diagram	
namespace	http://fedex.com/ws/track/v20

type	ns:Localization
properties	minOcc 0 maxOcc 1
annotation	documentation Governs data payload language/translations (contrasted with ClientDetail.localization, which governs Notification.localizedMessage language selection).
source	<pre><xs:element name="Localization" type="ns:Localization" minOccurs="0"> <xs:annotation> <xs:documentation>Governs data payload language/translations (contrasted with ClientDetail.localization, which governs Notification.localizedMessage language selection).</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.429 complexType UsmcaCommodityDetail

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:OriginCriterion
source	<pre><xs:complexType name="UsmcaCommodityDetail"> <xs:sequence> <xs:element name="OriginCriterion" type="ns:UsmcaOriginCriterionCode" minOccurs="0"/> </xs:sequence> </xs:complexType></pre>

6.2.430 element UsmcaCommodityDetail/OriginCriterion

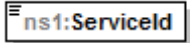
diagram	
namespace	http://fedex.com/ws/track/v20
type	ns:UsmcaOriginCriterionCode
properties	minOcc 0 maxOcc 1
source	<pre><xs:element name="OriginCriterion" type="ns:UsmcaOriginCriterionCode" minOccurs="0"/></pre>

6.2.431 complexType VersionId


<p>diagram</p>	<p>Identifies the version/level of a service operation expected by a caller (in each request) and performed by the callee (in each reply).</p> <p>ns1:ServiceId Identifies a system or sub-system which performs an operation.</p> <p>ns1:Major Identifies the service business level.</p> <p>ns1:Intermediate Identifies the service interface level.</p> <p>ns1:Minor Identifies the service code level.</p>
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>children</p>	<p>ns1:ServiceId ns1:Major ns1:Intermediate ns1:Minor</p>
<p>annotation</p>	<p>documentation Identifies the version/level of a service operation expected by a caller (in each request) and performed by the callee (in each reply).</p>
<p>source</p>	<pre><xs:complexType name="VersionId"> <xs:annotation> <xs:documentation>Identifies the version/level of a service operation expected by a caller (in each request) and performed by the callee (in each reply).</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="ServiceId" type="xs:string" fixed="trck" minOccurs="1"> <xs:annotation> <xs:documentation>Identifies a system or sub-system which performs an operation.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Major" type="xs:int" fixed="20" minOccurs="1"> <xs:annotation> <xs:documentation>Identifies the service business level.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Intermediate" type="xs:int" fixed="0" minOccurs="1"> <xs:annotation> <xs:documentation>Identifies the service interface level.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>

	<pre> </xs:annotation> </xs:element> <xs:element name="Minor" type="xs:int" fixed="0" minOccurs="1"> <xs:annotation> <xs:documentation>Identifies the service code level.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>
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6.2.432 element VersionId/ServiceId

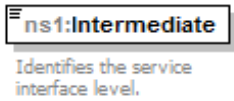
diagram	 <p>Identifies a system or sub-system which performs an operation.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	content simple fixed trck
annotation	documentation Identifies a system or sub-system which performs an operation.
source	<pre> <xs:element name="ServiceId" type="xs:string" fixed="trck" minOccurs="1"> <xs:annotation> <xs:documentation>Identifies a system or sub-system which performs an operation.</xs:documentation> </xs:annotation> </xs:element> </pre>

6.2.433 element VersionId/Major


diagram	 <p>Identifies the service business level.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:int
properties	content simple fixed 20

annotation	documentation Identifies the service business level.
source	<pre><xs:element name="Major" type="xs:int" fixed="20" minOccurs="1"> <xs:annotation> <xs:documentation>Identifies the service business level.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.434 element VersionId/Intermediate

diagram	 The diagram shows a box labeled 'ns1:Intermediate' with a small icon to its left. Below the box, the text 'Identifies the service interface level.' is displayed.
namespace	http://fedex.com/ws/track/v20
type	xs:int
properties	content simple fixed 0
annotation	documentation Identifies the service interface level.
source	<pre><xs:element name="Intermediate" type="xs:int" fixed="0" minOccurs="1"> <xs:annotation> <xs:documentation>Identifies the service interface level.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.435 element VersionId/Minor


diagram	 The diagram shows a box labeled 'ns1:Minor' with a small icon to its left. Below the box, the text 'Identifies the service code level.' is displayed.
namespace	http://fedex.com/ws/track/v20
type	xs:int
properties	content simple fixed 0
annotation	documentation Identifies the service code level.
source	<pre><xs:element name="Minor" type="xs:int" fixed="0" minOccurs="1"> <xs:annotation></pre>

	<pre><xs:documentation>Identifies the service code level.</xs:documentation> </xs:annotation> </xs:element></pre>
--	---

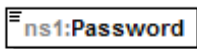
6.2.436 complexType WebAuthenticationCredential

diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Key ns1:Password
annotation	documentation Two part authentication string used for the sender's identity
source	<pre><xs:complexType name="WebAuthenticationCredential"> <xs:annotation> <xs:documentation>Two part authentication string used for the sender's identity</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Key" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>Identifying part of authentication credential. This value is provided by FedEx after registration</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Password" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>Secret part of authentication key. This value is provided by FedEx after registration.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>

6.2.437 element WebAuthenticationCredential/Key

diagram	 <p>Identifying part of authentication credential. This value is provided by FedEx after registration</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	content simple
annotation	documentation Identifying part of authentication credential. This value is provided by FedEx after registration
source	<pre><xs:element name="Key" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>Identifying part of authentication credential. This value is provided by FedEx after registration</xs:documentation> </xs:annotation> </xs:element></pre>

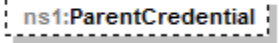
6.2.438 element WebAuthenticationCredential/Password

diagram	 <p>Secret part of authentication key. This value is provided by FedEx after registration.</p>
namespace	http://fedex.com/ws/track/v20
type	xs:string
properties	content simple
annotation	documentation Secret part of authentication key. This value is provided by FedEx after registration.
source	<pre><xs:element name="Password" type="xs:string" minOccurs="1"> <xs:annotation> <xs:documentation>Secret part of authentication key. This value is provided by FedEx after registration.</xs:documentation> </xs:annotation> </xs:element></pre>


6.2.439 complexType WebAuthenticationDetail

<p>diagram</p>	
<p>namespace</p>	<p>http://fedex.com/ws/track/v20</p>
<p>children</p>	<p>ns1:ParentCredential ns1:UserCredential</p>
<p>annotation</p>	<p>documentation Used in authentication of the sender's identity.</p>
<p>source</p>	<pre><xs:complexType name="WebAuthenticationDetail"> <xs:annotation> <xs:documentation>Used in authentication of the sender's identity.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="ParentCredential" type="ns:WebAuthenticationCredential" minOccurs="0"> <xs:annotation> <xs:documentation>This was renamed from cspCredential.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="UserCredential" type="ns:WebAuthenticationCredential" minOccurs="1"> <xs:annotation> <xs:documentation>Credential used to authenticate a specific software application. This value is provided by FedEx after registration.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType></pre>

6.2.440 element WebAuthenticationDetail/ParentCredential

diagram	 <p>This was renamed from cspCredential.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:WebAuthenticationCredential
properties	minOcc 0 maxOcc 1
annotation	documentation This was renamed from cspCredential.
source	<pre><xs:element name="ParentCredential" type="ns:WebAuthenticationCredential" minOccurs="0"> <xs:annotation> <xs:documentation>This was renamed from cspCredential.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.441 element WebAuthenticationDetail/UserCredential

diagram	 <p>Credential used to authenticate a specific software application. This value is provided by FedEx after registration.</p>
namespace	http://fedex.com/ws/track/v20
type	ns:WebAuthenticationCredential
annotation	documentation Credential used to authenticate a specific software application. This value is provided by FedEx after registration.
source	<pre><xs:element name="UserCredential" type="ns:WebAuthenticationCredential" minOccurs="1"> <xs:annotation> <xs:documentation>Credential used to authenticate a specific software application. This value is provided by FedEx after registration.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.442 complexType Weight


diagram	
namespace	http://fedex.com/ws/track/v20
children	ns1:Units ns1:Value
annotation	documentation The descriptive data for the heaviness of an object.
source	<pre> <xs:complexType name="Weight"> <xs:annotation> <xs:documentation>The descriptive data for the heaviness of an object.</xs:documentation> </xs:annotation> <xs:sequence> <xs:element name="Units" type="ns:WeightUnits" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the unit of measure associated with a weight value.</xs:documentation> </xs:annotation> </xs:element> <xs:element name="Value" type="xs:decimal" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the weight value of a package/shipment.</xs:documentation> </xs:annotation> </xs:element> </xs:sequence> </xs:complexType> </pre>

6.2.443 element Weight/Units

diagram	
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namespace	http://fedex.com/ws/track/v20
type	ns:WeightUnits
properties	minOcc 0 maxOcc 1
annotation	documentation Identifies the unit of measure associated with a weight value.
source	<pre><xs:element name="Units" type="ns:WeightUnits" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the unit of measure associated with a weight value.</xs:documentation> </xs:annotation> </xs:element></pre>

6.2.444 element Weight/Value

diagram	
namespace	http://fedex.com/ws/track/v20
type	xs:decimal
properties	minOcc 0 maxOcc 1 content simple
annotation	documentation Identifies the weight value of a package/shipment.
source	<pre><xs:element name="Value" type="xs:decimal" minOccurs="0"> <xs:annotation> <xs:documentation>Identifies the weight value of a package/shipment.</xs:documentation> </xs:annotation> </xs:element></pre>

6.3 Simple Types

6.3.1 simpleType AppointmentWindowType

namespace	http://fedex.com/ws/track/v20
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type	restriction of xs:string															
properties	base xs:string															
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>AFTERNOON</td> <td></td> </tr> <tr> <td>enumeration</td> <td>LATE_AFTERNOON</td> <td></td> </tr> <tr> <td>enumeration</td> <td>MID_DAY</td> <td></td> </tr> <tr> <td>enumeration</td> <td>MORNING</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	AFTERNOON		enumeration	LATE_AFTERNOON		enumeration	MID_DAY		enumeration	MORNING	
Kind	Value	Annotation														
enumeration	AFTERNOON															
enumeration	LATE_AFTERNOON															
enumeration	MID_DAY															
enumeration	MORNING															
annotation	documentation The description that FedEx uses for a given appointment window.															
source	<pre> <xs:simpleType name="AppointmentWindowType"> <xs:annotation> <xs:documentation>The description that FedEx uses for a given appointment window.</xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:enumeration value="AFTERNOON"/> <xs:enumeration value="LATE_AFTERNOON"/> <xs:enumeration value="MID_DAY"/> <xs:enumeration value="MORNING"/> </xs:restriction> </xs:simpleType> </pre>															

6.3.2 simpleType ArrivalLocationType

namespace	http://fedex.com/ws/track/v20																																	
type	restriction of xs:string																																	
properties	base xs:string																																	
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>AIRPORT</td> <td></td> </tr> <tr> <td>enumeration</td> <td>CUSTOMER</td> <td></td> </tr> <tr> <td>enumeration</td> <td>CUSTOMS_BROKER</td> <td></td> </tr> <tr> <td>enumeration</td> <td>DELIVERY_LOCATION</td> <td></td> </tr> <tr> <td>enumeration</td> <td>DESTINATION_AIRPORT</td> <td></td> </tr> <tr> <td>enumeration</td> <td>DESTINATION_FEDEX_FACILITY</td> <td></td> </tr> <tr> <td>enumeration</td> <td>DROP_BOX</td> <td></td> </tr> <tr> <td>enumeration</td> <td>ENROUTE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FEDEX_FACILITY</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FEDEX_OFFICE_LOCATION</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	AIRPORT		enumeration	CUSTOMER		enumeration	CUSTOMS_BROKER		enumeration	DELIVERY_LOCATION		enumeration	DESTINATION_AIRPORT		enumeration	DESTINATION_FEDEX_FACILITY		enumeration	DROP_BOX		enumeration	ENROUTE		enumeration	FEDEX_FACILITY		enumeration	FEDEX_OFFICE_LOCATION	
Kind	Value	Annotation																																
enumeration	AIRPORT																																	
enumeration	CUSTOMER																																	
enumeration	CUSTOMS_BROKER																																	
enumeration	DELIVERY_LOCATION																																	
enumeration	DESTINATION_AIRPORT																																	
enumeration	DESTINATION_FEDEX_FACILITY																																	
enumeration	DROP_BOX																																	
enumeration	ENROUTE																																	
enumeration	FEDEX_FACILITY																																	
enumeration	FEDEX_OFFICE_LOCATION																																	

	<p>enumeration INTERLINE_CARRIER</p> <p>enumeration NON_FEDEX_FACILITY</p> <p>enumeration ORIGIN_AIRPORT</p> <p>enumeration ORIGIN_FEDEX_FACILITY</p> <p>enumeration PICKUP_LOCATION</p> <p>enumeration PLANE</p> <p>enumeration PORT_OF_ENTRY</p> <p>enumeration SHIP_AND_GET_LOCATION</p> <p>enumeration SORT_FACILITY</p> <p>enumeration TURNPOINT</p> <p>enumeration VEHICLE</p>
annotation	<p>documentation</p> <p>Identifies where a tracking event occurs.</p>
source	<pre> <xs:simpleType name="ArrivalLocationType"> <xs:annotation> <xs:documentation>Identifies where a tracking event occurs.</xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:enumeration value="AIRPORT"/> <xs:enumeration value="CUSTOMER"/> <xs:enumeration value="CUSTOMS_BROKER"/> <xs:enumeration value="DELIVERY_LOCATION"/> <xs:enumeration value="DESTINATION_AIRPORT"/> <xs:enumeration value="DESTINATION_FEDEX_FACILITY"/> <xs:enumeration value="DROP_BOX"/> <xs:enumeration value="ENROUTE"/> <xs:enumeration value="FEDEX_FACILITY"/> <xs:enumeration value="FEDEX_OFFICE_LOCATION"/> <xs:enumeration value="INTERLINE_CARRIER"/> <xs:enumeration value="NON_FEDEX_FACILITY"/> <xs:enumeration value="ORIGIN_AIRPORT"/> <xs:enumeration value="ORIGIN_FEDEX_FACILITY"/> <xs:enumeration value="PICKUP_LOCATION"/> <xs:enumeration value="PLANE"/> <xs:enumeration value="PORT_OF_ENTRY"/> <xs:enumeration value="SHIP_AND_GET_LOCATION"/> <xs:enumeration value="SORT_FACILITY"/> <xs:enumeration value="TURNPOINT"/> <xs:enumeration value="VEHICLE"/> </xs:restriction> </xs:simpleType> </pre>

6.3.3 simpleType AvailableImageType

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="0"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>BILL_OF_LADING</td> <td></td> </tr> <tr> <td>enumeration</td> <td>SIGNATURE_PROOF_OF_DELIVERY</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	BILL_OF_LADING		enumeration	SIGNATURE_PROOF_OF_DELIVERY	
Kind	Value	Annotation								
enumeration	BILL_OF_LADING									
enumeration	SIGNATURE_PROOF_OF_DELIVERY									
source	<pre><xs:simpleType name="AvailableImageType"> <xs:restriction base="xs:string"> <xs:enumeration value="BILL_OF_LADING"/> <xs:enumeration value="SIGNATURE_PROOF_OF_DELIVERY"/> </xs:restriction> </xs:simpleType></pre>									

6.3.4 simpleType BarcodeEntryType

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="0"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>MANUAL_ENTRY</td> <td></td> </tr> <tr> <td>enumeration</td> <td>SCAN</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	MANUAL_ENTRY		enumeration	SCAN	
Kind	Value	Annotation								
enumeration	MANUAL_ENTRY									
enumeration	SCAN									
source	<pre><xs:simpleType name="BarcodeEntryType"> <xs:restriction base="xs:string"> <xs:enumeration value="MANUAL_ENTRY"/> <xs:enumeration value="SCAN"/> </xs:restriction> </xs:simpleType></pre>									

6.3.5 simpleType CarrierCodeType

namespace	http://fedex.com/ws/track/v20
type	restriction of xs:string
properties	base xs:string

facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>FDXC</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FDXE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FDXG</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FDXO</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FXCC</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FXFR</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FXSP</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	FDXC		enumeration	FDXE		enumeration	FDXG		enumeration	FDXO		enumeration	FXCC		enumeration	FXFR		enumeration	FXSP	
Kind	Value	Annotation																							
enumeration	FDXC																								
enumeration	FDXE																								
enumeration	FDXG																								
enumeration	FDXO																								
enumeration	FXCC																								
enumeration	FXFR																								
enumeration	FXSP																								
annotation	<p>documentation Identification of a FedEx operating company (transportation).</p>																								
source	<pre><xs:simpleType name="CarrierCodeType"> <xs:annotation> <xs:documentation>Identification of a FedEx operating company (transportation).</xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:enumeration value="FDXC"/> <xs:enumeration value="FDXE"/> <xs:enumeration value="FDXG"/> <xs:enumeration value="FDXO"/> <xs:enumeration value="FXCC"/> <xs:enumeration value="FXFR"/> <xs:enumeration value="FXSP"/> </xs:restriction> </xs:simpleType></pre>																								

6.3.6 simpleType ClearanceBrokerageType

namespace	http://fedex.com/ws/track/v20																		
type	restriction of xs:string																		
properties	base xs:string																		
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>BROKER_INCLUSIVE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>BROKER_INCLUSIVE_NON_RESIDENT_IMPORTER</td> <td></td> </tr> <tr> <td>enumeration</td> <td>BROKER_SELECT</td> <td></td> </tr> <tr> <td>enumeration</td> <td>BROKER_SELECT_NON_RESIDENT_IMPORTER</td> <td></td> </tr> <tr> <td>enumeration</td> <td>BROKER_UNASSIGNED</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	BROKER_INCLUSIVE		enumeration	BROKER_INCLUSIVE_NON_RESIDENT_IMPORTER		enumeration	BROKER_SELECT		enumeration	BROKER_SELECT_NON_RESIDENT_IMPORTER		enumeration	BROKER_UNASSIGNED	
Kind	Value	Annotation																	
enumeration	BROKER_INCLUSIVE																		
enumeration	BROKER_INCLUSIVE_NON_RESIDENT_IMPORTER																		
enumeration	BROKER_SELECT																		
enumeration	BROKER_SELECT_NON_RESIDENT_IMPORTER																		
enumeration	BROKER_UNASSIGNED																		
annotation	<p>documentation Specifies the type of brokerage to be applied to a shipment.</p>																		

source	<pre> <xs:simpleType name="ClearanceBrokerageType"> <xs:annotation> <xs:documentation>Specifies the type of brokerage to be applied to a shipment.</xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:enumeration value="BROKER_INCLUSIVE"/> <xs:enumeration value="BROKER_INCLUSIVE_NON_RESIDENT_IMPORTER"/> <xs:enumeration value="BROKER_SELECT"/> <xs:enumeration value="BROKER_SELECT_NON_RESIDENT_IMPORTER"/> <xs:enumeration value="BROKER_UNASSIGNED"/> </xs:restriction> </xs:simpleType> </pre>
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6.3.7 simpleType CommodityPurposeType

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>BUSINESS</td> <td></td> </tr> <tr> <td>enumeration</td> <td>CONSUMER</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	BUSINESS		enumeration	CONSUMER	
Kind	Value	Annotation								
enumeration	BUSINESS									
enumeration	CONSUMER									
source	<pre> <xs:simpleType name="CommodityPurposeType"> <xs:restriction base="xs:string"> <xs:enumeration value="BUSINESS"/> <xs:enumeration value="CONSUMER"/> </xs:restriction> </xs:simpleType> </pre>									

6.3.8 simpleType CustomsOptionType

namespace	http://fedex.com/ws/track/v20						
type	restriction of xs:string						
properties	base xs:string						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>COURTESY_RETURN_LABEL</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	COURTESY_RETURN_LABEL	
Kind	Value	Annotation					
enumeration	COURTESY_RETURN_LABEL						

	<p>enumeration EXHIBITION_TRADE_SHOW</p> <p>enumeration FAULTY_ITEM</p> <p>enumeration FOLLOWING_REPAIR</p> <p>enumeration FOR_REPAIR</p> <p>enumeration ITEM_FOR_LOAN</p> <p>enumeration OTHER</p> <p>enumeration REJECTED</p> <p>enumeration REPLACEMENT</p> <p>enumeration TRIAL</p>
source	<pre> <xs:simpleType name="CustomsOptionType"> <xs:restriction base="xs:string"> <xs:enumeration value="COURTESY_RETURN_LABEL"/> <xs:enumeration value="EXHIBITION_TRADE_SHOW"/> <xs:enumeration value="FAULTY_ITEM"/> <xs:enumeration value="FOLLOWING_REPAIR"/> <xs:enumeration value="FOR_REPAIR"/> <xs:enumeration value="ITEM_FOR_LOAN"/> <xs:enumeration value="OTHER"/> <xs:enumeration value="REJECTED"/> <xs:enumeration value="REPLACEMENT"/> <xs:enumeration value="TRIAL"/> </xs:restriction> </xs:simpleType> </pre>

6.3.9 simpleType DeliveryOptionType

namespace	http://fedex.com/ws/track/v20															
type	restriction of xs:string															
properties	base xs:string															
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>INDIRECT_SIGNATURE_RELEASE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>REDIRECT_TO_HOLD_AT_LOCATION</td> <td></td> </tr> <tr> <td>enumeration</td> <td>REROUTE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>RESCHEDULE</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	INDIRECT_SIGNATURE_RELEASE		enumeration	REDIRECT_TO_HOLD_AT_LOCATION		enumeration	REROUTE		enumeration	RESCHEDULE	
Kind	Value	Annotation														
enumeration	INDIRECT_SIGNATURE_RELEASE															
enumeration	REDIRECT_TO_HOLD_AT_LOCATION															
enumeration	REROUTE															
enumeration	RESCHEDULE															
annotation	<p>documentation</p> <p>Specifies the different option types for delivery.</p>															
source	<pre> <xs:simpleType name="DeliveryOptionType"> <xs:annotation> <xs:documentation>Specifies the different option types for </pre>															

	<pre> delivery.</xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:enumeration value="INDIRECT_SIGNATURE_RELEASE"/> <xs:enumeration value="REDIRECT_TO_HOLD_AT_LOCATION"/> <xs:enumeration value="REROUTE"/> <xs:enumeration value="RESCHEDULE"/> </xs:restriction> </xs:simpleType> </pre>
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6.3.10 simpleType DistanceUnits

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>KM</td> <td></td> </tr> <tr> <td>enumeration</td> <td>MI</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	KM		enumeration	MI	
Kind	Value	Annotation								
enumeration	KM									
enumeration	MI									
source	<pre> <xs:simpleType name="DistanceUnits"> <xs:restriction base="xs:string"> <xs:enumeration value="KM"/> <xs:enumeration value="MI"/> </xs:restriction> </xs:simpleType> </pre>									

6.3.11 simpleType EligibilityType

namespace	http://fedex.com/ws/track/v20												
type	restriction of xs:string												
properties	base xs:string												
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>ELIGIBLE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>INELIGIBLE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>POSSIBLY_ELIGIBLE</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	ELIGIBLE		enumeration	INELIGIBLE		enumeration	POSSIBLY_ELIGIBLE	
Kind	Value	Annotation											
enumeration	ELIGIBLE												
enumeration	INELIGIBLE												
enumeration	POSSIBLY_ELIGIBLE												
annotation	documentation Specifies different values of eligibility status												
source	<pre> <xs:simpleType name="EligibilityType"> </pre>												

	<pre> <xs:annotation> <xs:documentation>Specifies different values of eligibility status</xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:enumeration value="ELIGIBLE"/> <xs:enumeration value="INELIGIBLE"/> <xs:enumeration value="POSSIBLY_ELIGIBLE"/> </xs:restriction> </xs:simpleType> </pre>
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6.3.12 simpleType EPaymentModeType

namespace	http://fedex.com/ws/track/v20																					
type	restriction of xs:string																					
properties	base xs:string																					
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>APPLE_PAY</td> <td></td> </tr> <tr> <td>enumeration</td> <td>CASH</td> <td></td> </tr> <tr> <td>enumeration</td> <td>CHECK</td> <td></td> </tr> <tr> <td>enumeration</td> <td>CREDIT_CARD</td> <td></td> </tr> <tr> <td>enumeration</td> <td>GOOGLE_PAY</td> <td></td> </tr> <tr> <td>enumeration</td> <td>PAYPAL</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	APPLE_PAY		enumeration	CASH		enumeration	CHECK		enumeration	CREDIT_CARD		enumeration	GOOGLE_PAY		enumeration	PAYPAL	
Kind	Value	Annotation																				
enumeration	APPLE_PAY																					
enumeration	CASH																					
enumeration	CHECK																					
enumeration	CREDIT_CARD																					
enumeration	GOOGLE_PAY																					
enumeration	PAYPAL																					
source	<pre> <xs:simpleType name="EPaymentModeType"> <xs:restriction base="xs:string"> <xs:enumeration value="APPLE_PAY"/> <xs:enumeration value="CASH"/> <xs:enumeration value="CHECK"/> <xs:enumeration value="CREDIT_CARD"/> <xs:enumeration value="GOOGLE_PAY"/> <xs:enumeration value="PAYPAL"/> </xs:restriction> </xs:simpleType> </pre>																					

6.3.13 simpleType EPaymentProcessorType

namespace	http://fedex.com/ws/track/v20
type	restriction of xs:string

properties	base xs:string						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>RETAIL_SINGLE_POINT_OF_SALE</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	RETAIL_SINGLE_POINT_OF_SALE	
Kind	Value	Annotation					
enumeration	RETAIL_SINGLE_POINT_OF_SALE						
source	<pre><xs:simpleType name="EPaymentProcessorType"> <xs:restriction base="xs:string"> <xs:enumeration value="RETAIL_SINGLE_POINT_OF_SALE"/> </xs:restriction> </xs:simpleType></pre>						

6.3.14 simpleType FedExLocationType

namespace	http://fedex.com/ws/track/v20																																							
type	restriction of xs:string																																							
properties	base xs:string																																							
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>FEDEX_AUTHORIZED_SHIP_CENTER</td><td></td></tr> <tr><td>enumeration</td><td>FEDEX_EXPRESS_STATION</td><td></td></tr> <tr><td>enumeration</td><td>FEDEX_FACILITY</td><td></td></tr> <tr><td>enumeration</td><td>FEDEX_FREIGHT_SERVICE_CENTER</td><td></td></tr> <tr><td>enumeration</td><td>FEDEX_GROUND_TERMINAL</td><td></td></tr> <tr><td>enumeration</td><td>FEDEX_HOME_DELIVERY_STATION</td><td></td></tr> <tr><td>enumeration</td><td>FEDEX_OFFICE</td><td></td></tr> <tr><td>enumeration</td><td>FEDEX_ONSITE</td><td></td></tr> <tr><td>enumeration</td><td>FEDEX_SELF_SERVICE_LOCATION</td><td></td></tr> <tr><td>enumeration</td><td>FEDEX_SHIPSITE</td><td></td></tr> <tr><td>enumeration</td><td>FEDEX_SHIP_AND_GET</td><td></td></tr> <tr><td>enumeration</td><td>FEDEX_SMART_POST_HUB</td><td></td></tr> </tbody> </table>	Kind	Value	Annotation	enumeration	FEDEX_AUTHORIZED_SHIP_CENTER		enumeration	FEDEX_EXPRESS_STATION		enumeration	FEDEX_FACILITY		enumeration	FEDEX_FREIGHT_SERVICE_CENTER		enumeration	FEDEX_GROUND_TERMINAL		enumeration	FEDEX_HOME_DELIVERY_STATION		enumeration	FEDEX_OFFICE		enumeration	FEDEX_ONSITE		enumeration	FEDEX_SELF_SERVICE_LOCATION		enumeration	FEDEX_SHIPSITE		enumeration	FEDEX_SHIP_AND_GET		enumeration	FEDEX_SMART_POST_HUB	
Kind	Value	Annotation																																						
enumeration	FEDEX_AUTHORIZED_SHIP_CENTER																																							
enumeration	FEDEX_EXPRESS_STATION																																							
enumeration	FEDEX_FACILITY																																							
enumeration	FEDEX_FREIGHT_SERVICE_CENTER																																							
enumeration	FEDEX_GROUND_TERMINAL																																							
enumeration	FEDEX_HOME_DELIVERY_STATION																																							
enumeration	FEDEX_OFFICE																																							
enumeration	FEDEX_ONSITE																																							
enumeration	FEDEX_SELF_SERVICE_LOCATION																																							
enumeration	FEDEX_SHIPSITE																																							
enumeration	FEDEX_SHIP_AND_GET																																							
enumeration	FEDEX_SMART_POST_HUB																																							
annotation	documentation Identifies a kind of FedEx facility.																																							
source	<pre><xs:simpleType name="FedExLocationType"> <xs:annotation> <xs:documentation>Identifies a kind of FedEx facility.</xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:enumeration value="FEDEX_AUTHORIZED_SHIP_CENTER"/> <xs:enumeration value="FEDEX_EXPRESS_STATION"/> <xs:enumeration value="FEDEX_FACILITY"/> <xs:enumeration value="FEDEX_FREIGHT_SERVICE_CENTER"/> <xs:enumeration value="FEDEX_GROUND_TERMINAL"/></pre>																																							

	<pre> <xs:enumeration value="FEDEX_HOME_DELIVERY_STATION"/> <xs:enumeration value="FEDEX_OFFICE"/> <xs:enumeration value="FEDEX_ONSITE"/> <xs:enumeration value="FEDEX_SELF_SERVICE_LOCATION"/> <xs:enumeration value="FEDEX_SHIPSITE"/> <xs:enumeration value="FEDEX_SHIP_AND_GET"/> <xs:enumeration value="FEDEX_SMART_POST_HUB"/> </xs:restriction> </xs:simpleType> </pre>
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6.3.15 simpleType ImageSizeType

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>LARGE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>SMALL</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	LARGE		enumeration	SMALL	
Kind	Value	Annotation								
enumeration	LARGE									
enumeration	SMALL									
source	<pre> <xs:simpleType name="ImageSizeType"> <xs:restriction base="xs:string"> <xs:enumeration value="LARGE"/> <xs:enumeration value="SMALL"/> </xs:restriction> </xs:simpleType> </pre>									

6.3.16 simpleType LinearUnits

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>CM</td> <td></td> </tr> <tr> <td>enumeration</td> <td>IN</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	CM		enumeration	IN	
Kind	Value	Annotation								
enumeration	CM									
enumeration	IN									
source	<pre> <xs:simpleType name="LinearUnits"> <xs:restriction base="xs:string"> <xs:enumeration value="CM"/> </pre>									

	<pre><xs:enumeration value="IN"/> </xs:restriction> </xs:simpleType></pre>
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6.3.17 simpleType NotificationEventType

namespace	http://fedex.com/ws/track/v20		
type	restriction of xs:string		
properties	base xs:string		
facets	Kind	Value	Annotation
	enumeration	ON_DELIVERY	
	enumeration	ON_ESTIMATED_DELIVERY	
	enumeration	ON_EXCEPTION	
	enumeration	ON_PICKUP_DRIVER_ARRIVED	
	enumeration	ON_PICKUP_DRIVER_ASSIGNED	
	enumeration	ON_PICKUP_DRIVER_DEPARTED	
	enumeration	ON_PICKUP_DRIVER_EN_ROUTE	
	enumeration	ON_SHIPMENT	
	enumeration	ON_TENDER	
source	<pre><xs:simpleType name="NotificationEventType"> <xs:restriction base="xs:string"> <xs:enumeration value="ON_DELIVERY"/> <xs:enumeration value="ON_ESTIMATED_DELIVERY"/> <xs:enumeration value="ON_EXCEPTION"/> <xs:enumeration value="ON_PICKUP_DRIVER_ARRIVED"/> <xs:enumeration value="ON_PICKUP_DRIVER_ASSIGNED"/> <xs:enumeration value="ON_PICKUP_DRIVER_DEPARTED"/> <xs:enumeration value="ON_PICKUP_DRIVER_EN_ROUTE"/> <xs:enumeration value="ON_SHIPMENT"/> <xs:enumeration value="ON_TENDER"/> </xs:restriction> </xs:simpleType></pre>		

6.3.18 simpleType NotificationFormatType

namespace	http://fedex.com/ws/track/v20
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type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>HTML</td> <td></td> </tr> <tr> <td>enumeration</td> <td>TEXT</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	HTML		enumeration	TEXT	
Kind	Value	Annotation								
enumeration	HTML									
enumeration	TEXT									
source	<pre><xs:simpleType name="NotificationFormatType"> <xs:restriction base="xs:string"> <xs:enumeration value="HTML"/> <xs:enumeration value="TEXT"/> </xs:restriction> </xs:simpleType></pre>									

6.3.19 simpleType NotificationSeverityType

namespace	http://fedex.com/ws/track/v20																		
type	restriction of xs:string																		
properties	base xs:string																		
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>ERROR</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FAILURE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>NOTE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>SUCCESS</td> <td></td> </tr> <tr> <td>enumeration</td> <td>WARNING</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	ERROR		enumeration	FAILURE		enumeration	NOTE		enumeration	SUCCESS		enumeration	WARNING	
Kind	Value	Annotation																	
enumeration	ERROR																		
enumeration	FAILURE																		
enumeration	NOTE																		
enumeration	SUCCESS																		
enumeration	WARNING																		
source	<pre><xs:simpleType name="NotificationSeverityType"> <xs:restriction base="xs:string"> <xs:enumeration value="ERROR"/> <xs:enumeration value="FAILURE"/> <xs:enumeration value="NOTE"/> <xs:enumeration value="SUCCESS"/> <xs:enumeration value="WARNING"/> </xs:restriction> </xs:simpleType></pre>																		

6.3.20 simpleType NotificationType

namespace	http://fedex.com/ws/track/v20
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type	restriction of xs:string						
properties	base xs:string						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>EMAIL</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	EMAIL	
Kind	Value	Annotation					
enumeration	EMAIL						
source	<pre><xs:simpleType name="NotificationType"> <xs:restriction base="xs:string"> <xs:enumeration value="EMAIL"/> </xs:restriction> </xs:simpleType></pre>						

6.3.21 simpleType OfficeOrderDeliveryMethodType

namespace	http://fedex.com/ws/track/v20															
type	restriction of xs:string															
properties	base xs:string															
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>COURIER</td> <td></td> </tr> <tr> <td>enumeration</td> <td>OTHER</td> <td></td> </tr> <tr> <td>enumeration</td> <td>PICKUP</td> <td></td> </tr> <tr> <td>enumeration</td> <td>SHIPMENT</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	COURIER		enumeration	OTHER		enumeration	PICKUP		enumeration	SHIPMENT	
Kind	Value	Annotation														
enumeration	COURIER															
enumeration	OTHER															
enumeration	PICKUP															
enumeration	SHIPMENT															
source	<pre><xs:simpleType name="OfficeOrderDeliveryMethodType"> <xs:restriction base="xs:string"> <xs:enumeration value="COURIER"/> <xs:enumeration value="OTHER"/> <xs:enumeration value="PICKUP"/> <xs:enumeration value="SHIPMENT"/> </xs:restriction> </xs:simpleType></pre>															

6.3.22 simpleType OperatingCompanyType

namespace	http://fedex.com/ws/track/v20			
type	restriction of xs:string			
properties	base xs:string			
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> </tbody> </table>	Kind	Value	Annotation
Kind	Value	Annotation		

	<p>enumeration FEDEX_CARGO</p> <p>enumeration FEDEX_CORPORATE_SERVICES</p> <p>enumeration FEDEX_CORPORATION</p> <p>enumeration FEDEX_CUSTOMER_INFORMATION_SYSTEMS</p> <p>enumeration FEDEX_CUSTOM_CRITICAL</p> <p>enumeration FEDEX_EXPRESS</p> <p>enumeration FEDEX_FREIGHT</p> <p>enumeration FEDEX_GROUND</p> <p>enumeration FEDEX_KINKOS</p> <p>enumeration FEDEX_OFFICE</p> <p>enumeration FEDEX_SERVICES</p> <p>enumeration FEDEX_TRADE_NETWORKS</p>
annotation	<p>documentation</p> <p>Identification for a FedEx operating company (transportation and non-transportation).</p>
source	<pre> <xs:simpleType name="OperatingCompanyType"> <xs:annotation> <xs:documentation>Identification for a FedEx operating company (transportation and non-transportation).</xs:documentation> </xs:annotation> <xs:restriction base="xs:string"> <xs:enumeration value="FEDEX_CARGO"/> <xs:enumeration value="FEDEX_CORPORATE_SERVICES"/> <xs:enumeration value="FEDEX_CORPORATION"/> <xs:enumeration value="FEDEX_CUSTOMER_INFORMATION_SYSTEMS"/> <xs:enumeration value="FEDEX_CUSTOM_CRITICAL"/> <xs:enumeration value="FEDEX_EXPRESS"/> <xs:enumeration value="FEDEX_FREIGHT"/> <xs:enumeration value="FEDEX_GROUND"/> <xs:enumeration value="FEDEX_KINKOS"/> <xs:enumeration value="FEDEX_OFFICE"/> <xs:enumeration value="FEDEX_SERVICES"/> <xs:enumeration value="FEDEX_TRADE_NETWORKS"/> </xs:restriction> </xs:simpleType> </pre>

6.3.23 simpleType PhysicalPackagingType

namespace	http://fedex.com/ws/track/v20
type	restriction of xs:string

properties	base xs:string																																																																																																
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr><td>enumeration</td><td>BAG</td><td></td></tr> <tr><td>enumeration</td><td>BARREL</td><td></td></tr> <tr><td>enumeration</td><td>BASKET</td><td></td></tr> <tr><td>enumeration</td><td>BOX</td><td></td></tr> <tr><td>enumeration</td><td>BUCKET</td><td></td></tr> <tr><td>enumeration</td><td>BUNDLE</td><td></td></tr> <tr><td>enumeration</td><td>CAGE</td><td></td></tr> <tr><td>enumeration</td><td>CARTON</td><td></td></tr> <tr><td>enumeration</td><td>CASE</td><td></td></tr> <tr><td>enumeration</td><td>CHEST</td><td></td></tr> <tr><td>enumeration</td><td>CONTAINER</td><td></td></tr> <tr><td>enumeration</td><td>CRATE</td><td></td></tr> <tr><td>enumeration</td><td>CYLINDER</td><td></td></tr> <tr><td>enumeration</td><td>DRUM</td><td></td></tr> <tr><td>enumeration</td><td>ENVELOPE</td><td></td></tr> <tr><td>enumeration</td><td>HAMPER</td><td></td></tr> <tr><td>enumeration</td><td>OTHER</td><td></td></tr> <tr><td>enumeration</td><td>PACKAGE</td><td></td></tr> <tr><td>enumeration</td><td>PAIL</td><td></td></tr> <tr><td>enumeration</td><td>PALLET</td><td></td></tr> <tr><td>enumeration</td><td>PARCEL</td><td></td></tr> <tr><td>enumeration</td><td>PIECE</td><td></td></tr> <tr><td>enumeration</td><td>REEL</td><td></td></tr> <tr><td>enumeration</td><td>ROLL</td><td></td></tr> <tr><td>enumeration</td><td>SACK</td><td></td></tr> <tr><td>enumeration</td><td>SHRINK_WRAPPED</td><td></td></tr> <tr><td>enumeration</td><td>SKID</td><td></td></tr> <tr><td>enumeration</td><td>TANK</td><td></td></tr> <tr><td>enumeration</td><td>TOTE_BIN</td><td></td></tr> <tr><td>enumeration</td><td>TUBE</td><td></td></tr> <tr><td>enumeration</td><td>UNIT</td><td></td></tr> </tbody> </table>	Kind	Value	Annotation	enumeration	BAG		enumeration	BARREL		enumeration	BASKET		enumeration	BOX		enumeration	BUCKET		enumeration	BUNDLE		enumeration	CAGE		enumeration	CARTON		enumeration	CASE		enumeration	CHEST		enumeration	CONTAINER		enumeration	CRATE		enumeration	CYLINDER		enumeration	DRUM		enumeration	ENVELOPE		enumeration	HAMPER		enumeration	OTHER		enumeration	PACKAGE		enumeration	PAIL		enumeration	PALLET		enumeration	PARCEL		enumeration	PIECE		enumeration	REEL		enumeration	ROLL		enumeration	SACK		enumeration	SHRINK_WRAPPED		enumeration	SKID		enumeration	TANK		enumeration	TOTE_BIN		enumeration	TUBE		enumeration	UNIT	
Kind	Value	Annotation																																																																																															
enumeration	BAG																																																																																																
enumeration	BARREL																																																																																																
enumeration	BASKET																																																																																																
enumeration	BOX																																																																																																
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enumeration	CARTON																																																																																																
enumeration	CASE																																																																																																
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enumeration	CONTAINER																																																																																																
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enumeration	CYLINDER																																																																																																
enumeration	DRUM																																																																																																
enumeration	ENVELOPE																																																																																																
enumeration	HAMPER																																																																																																
enumeration	OTHER																																																																																																
enumeration	PACKAGE																																																																																																
enumeration	PAIL																																																																																																
enumeration	PALLET																																																																																																
enumeration	PARCEL																																																																																																
enumeration	PIECE																																																																																																
enumeration	REEL																																																																																																
enumeration	ROLL																																																																																																
enumeration	SACK																																																																																																
enumeration	SHRINK_WRAPPED																																																																																																
enumeration	SKID																																																																																																
enumeration	TANK																																																																																																
enumeration	TOTE_BIN																																																																																																
enumeration	TUBE																																																																																																
enumeration	UNIT																																																																																																
annotation	<p>documentation</p> <p>This enumeration rationalizes the former FedEx Express international "admissibility package" types (based on ANSI X.12) and the FedEx Freight packaging types. The values represented are those common to both carriers.</p>																																																																																																
source	<pre><xs:simpleType name="PhysicalPackagingType"> <xs:annotation></pre>																																																																																																

```
<xs:documentation>This enumeration rationalizes the former FedEx Express international "admissibility package" types (based on ANSI X.12) and the FedEx Freight packaging types. The values represented are those common to both carriers.</xs:documentation>
</xs:annotation>
<xs:restriction base="xs:string">
  <xs:enumeration value="BAG"/>
  <xs:enumeration value="BARREL"/>
  <xs:enumeration value="BASKET"/>
  <xs:enumeration value="BOX"/>
  <xs:enumeration value="BUCKET"/>
  <xs:enumeration value="BUNDLE"/>
  <xs:enumeration value="CAGE"/>
  <xs:enumeration value="CARTON"/>
  <xs:enumeration value="CASE"/>
  <xs:enumeration value="CHEST"/>
  <xs:enumeration value="CONTAINER"/>
  <xs:enumeration value="CRATE"/>
  <xs:enumeration value="CYLINDER"/>
  <xs:enumeration value="DRUM"/>
  <xs:enumeration value="ENVELOPE"/>
  <xs:enumeration value="HAMPER"/>
  <xs:enumeration value="OTHER"/>
  <xs:enumeration value="PACKAGE"/>
  <xs:enumeration value="PAIL"/>
  <xs:enumeration value="PALLET"/>
  <xs:enumeration value="PARCEL"/>
  <xs:enumeration value="PIECE"/>
  <xs:enumeration value="REEL"/>
  <xs:enumeration value="ROLL"/>
  <xs:enumeration value="SACK"/>
  <xs:enumeration value="SHRINK_WRAPPED"/>
  <xs:enumeration value="SKID"/>
  <xs:enumeration value="TANK"/>
  <xs:enumeration value="TOTE_BIN"/>
  <xs:enumeration value="TUBE"/>
  <xs:enumeration value="UNIT"/>
</xs:restriction>
</xs:simpleType>
```

6.3.24 simpleType PieceCountLocationType

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>DESTINATION</td> <td></td> </tr> <tr> <td>enumeration</td> <td>ORIGIN</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	DESTINATION		enumeration	ORIGIN	
Kind	Value	Annotation								
enumeration	DESTINATION									
enumeration	ORIGIN									
source	<pre><xs:simpleType name="PieceCountLocationType"> <xs:restriction base="xs:string"> <xs:enumeration value="DESTINATION"/> <xs:enumeration value="ORIGIN"/> </xs:restriction> </xs:simpleType></pre>									

6.3.25 simpleType ServiceDelayType

namespace	http://fedex.com/ws/track/v20												
type	restriction of xs:string												
properties	base xs:string												
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>DELAYED</td> <td></td> </tr> <tr> <td>enumeration</td> <td>EARLY</td> <td></td> </tr> <tr> <td>enumeration</td> <td>ON_TIME</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	DELAYED		enumeration	EARLY		enumeration	ON_TIME	
Kind	Value	Annotation											
enumeration	DELAYED												
enumeration	EARLY												
enumeration	ON_TIME												
source	<pre><xs:simpleType name="ServiceDelayType"> <xs:restriction base="xs:string"> <xs:enumeration value="DELAYED"/> <xs:enumeration value="EARLY"/> <xs:enumeration value="ON_TIME"/> </xs:restriction> </xs:simpleType></pre>												

6.3.26 simpleType ShipmentNotificationAggregationType

namespace	http://fedex.com/ws/track/v20
type	restriction of xs:string

properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>PER_PACKAGE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>PER_SHIPMENT</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	PER_PACKAGE		enumeration	PER_SHIPMENT	
Kind	Value	Annotation								
enumeration	PER_PACKAGE									
enumeration	PER_SHIPMENT									
source	<pre><xs:simpleType name="ShipmentNotificationAggregationType"> <xs:restriction base="xs:string"> <xs:enumeration value="PER_PACKAGE"/> <xs:enumeration value="PER_SHIPMENT"/> </xs:restriction> </xs:simpleType></pre>									

6.3.27 simpleType ShipmentNotificationRoleType

namespace	http://fedex.com/ws/track/v20															
type	restriction of xs:string															
properties	base xs:string															
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>BROKER</td> <td></td> </tr> <tr> <td>enumeration</td> <td>OTHER</td> <td></td> </tr> <tr> <td>enumeration</td> <td>RECIPIENT</td> <td></td> </tr> <tr> <td>enumeration</td> <td>SHIPPER</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	BROKER		enumeration	OTHER		enumeration	RECIPIENT		enumeration	SHIPPER	
Kind	Value	Annotation														
enumeration	BROKER															
enumeration	OTHER															
enumeration	RECIPIENT															
enumeration	SHIPPER															
source	<pre><xs:simpleType name="ShipmentNotificationRoleType"> <xs:restriction base="xs:string"> <xs:enumeration value="BROKER"/> <xs:enumeration value="OTHER"/> <xs:enumeration value="RECIPIENT"/> <xs:enumeration value="SHIPPER"/> </xs:restriction> </xs:simpleType></pre>															

6.3.28 simpleType SpecialInstructionsStatusCode

namespace	http://fedex.com/ws/track/v20
type	restriction of xs:string
properties	base xs:string

facets	Kind	Value	Annotation
	enumeration	ACCEPTED	
	enumeration	CANCELLED	
	enumeration	DENIED	
	enumeration	HELD	
	enumeration	MODIFIED	
	enumeration	RELINQUISHED	
	enumeration	REQUESTED	
	enumeration	SET	
source	<pre> <xs:simpleType name="SpecialInstructionsStatusCode"> <xs:restriction base="xs:string"> <xs:enumeration value="ACCEPTED"/> <xs:enumeration value="CANCELLED"/> <xs:enumeration value="DENIED"/> <xs:enumeration value="HELD"/> <xs:enumeration value="MODIFIED"/> <xs:enumeration value="RELINQUISHED"/> <xs:enumeration value="REQUESTED"/> <xs:enumeration value="SET"/> </xs:restriction> </xs:simpleType> </pre>		

6.3.29 simpleType StringBarcodeType

namespace	http://fedex.com/ws/track/v20		
type	restriction of xs:string		
properties	base xs:string		
facets	Kind	Value	Annotation
	enumeration	ADDRESS	
	enumeration	ASTRA	
	enumeration	FEDEX_1D	
	enumeration	GROUND	
	enumeration	POSTAL	
	enumeration	USPS	
source	<pre> <xs:simpleType name="StringBarcodeType"> <xs:restriction base="xs:string"> <xs:enumeration value="ADDRESS"/> <xs:enumeration value="ASTRA"/> </pre>		

	<pre> <xs:enumeration value="FEDEX_1D"/> <xs:enumeration value="GROUND"/> <xs:enumeration value="POSTAL"/> <xs:enumeration value="USPS"/> </xs:restriction> </xs:simpleType> </pre>
--	---

6.3.30 simpleType TrackAdvanceNotificationStatusType

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>BACK_ON_TRACK</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FAIL</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	BACK_ON_TRACK		enumeration	FAIL	
Kind	Value	Annotation								
enumeration	BACK_ON_TRACK									
enumeration	FAIL									
source	<pre> <xs:simpleType name="TrackAdvanceNotificationStatusType"> <xs:restriction base="xs:string"> <xs:enumeration value="BACK_ON_TRACK"/> <xs:enumeration value="FAIL"/> </xs:restriction> </xs:simpleType> </pre>									

6.3.31 simpleType TrackChargeDetailType

namespace	http://fedex.com/ws/track/v20						
type	restriction of xs:string						
properties	base xs:string						
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>ORIGINAL_CHARGES</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	ORIGINAL_CHARGES	
Kind	Value	Annotation					
enumeration	ORIGINAL_CHARGES						
source	<pre> <xs:simpleType name="TrackChargeDetailType"> <xs:restriction base="xs:string"> <xs:enumeration value="ORIGINAL_CHARGES"/> </xs:restriction> </xs:simpleType> </pre>						

6.3.32 simpleType TrackChargesPaymentClassificationType

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>DUTIES_AND_TAXES</td> <td></td> </tr> <tr> <td>enumeration</td> <td>TRANSPORTATION</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	DUTIES_AND_TAXES		enumeration	TRANSPORTATION	
Kind	Value	Annotation								
enumeration	DUTIES_AND_TAXES									
enumeration	TRANSPORTATION									
source	<pre><xs:simpleType name="TrackChargesPaymentClassificationType"> <xs:restriction base="xs:string"> <xs:enumeration value="DUTIES_AND_TAXES"/> <xs:enumeration value="TRANSPORTATION"/> </xs:restriction> </xs:simpleType></pre>									

6.3.33 simpleType TrackDelayType

namespace	http://fedex.com/ws/track/v20																		
type	restriction of xs:string																		
properties	base xs:string																		
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>CUSTOMS</td> <td></td> </tr> <tr> <td>enumeration</td> <td>GENERAL</td> <td></td> </tr> <tr> <td>enumeration</td> <td>LOCAL</td> <td></td> </tr> <tr> <td>enumeration</td> <td>OPERATIONAL</td> <td></td> </tr> <tr> <td>enumeration</td> <td>WEATHER</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	CUSTOMS		enumeration	GENERAL		enumeration	LOCAL		enumeration	OPERATIONAL		enumeration	WEATHER	
Kind	Value	Annotation																	
enumeration	CUSTOMS																		
enumeration	GENERAL																		
enumeration	LOCAL																		
enumeration	OPERATIONAL																		
enumeration	WEATHER																		
source	<pre><xs:simpleType name="TrackDelayType"> <xs:restriction base="xs:string"> <xs:enumeration value="CUSTOMS"/> <xs:enumeration value="GENERAL"/> <xs:enumeration value="LOCAL"/> <xs:enumeration value="OPERATIONAL"/> <xs:enumeration value="WEATHER"/> </xs:restriction> </xs:simpleType></pre>																		

6.3.34 simpleType TrackDeliveryLocationType

namespace	http://fedex.com/ws/track/v20		
type	restriction of xs:string		
properties	base xs:string		
facets	Kind	Value	Annotation
	enumeration	APARTMENT_OFFICE	
	enumeration	FEDEX_LOCATION	
	enumeration	GATE_HOUSE	
	enumeration	GUARD_OR_SECURITY_STATION	
	enumeration	IN_BOND_OR_CAGE	
	enumeration	LEASING_OFFICE	
	enumeration	MAILROOM	
	enumeration	MAIN_OFFICE	
	enumeration	MANAGER_OFFICE	
	enumeration	OTHER	
	enumeration	PHARMACY	
	enumeration	RECEPTIONIST_OR_FRONT_DESK	
	enumeration	RENTAL_OFFICE	
	enumeration	RESIDENCE	
	enumeration	SHIPPING_RECEIVING	
source	<pre> <xs:simpleType name="TrackDeliveryLocationType"> <xs:restriction base="xs:string"> <xs:enumeration value="APARTMENT_OFFICE"/> <xs:enumeration value="FEDEX_LOCATION"/> <xs:enumeration value="GATE_HOUSE"/> <xs:enumeration value="GUARD_OR_SECURITY_STATION"/> <xs:enumeration value="IN_BOND_OR_CAGE"/> <xs:enumeration value="LEASING_OFFICE"/> <xs:enumeration value="MAILROOM"/> <xs:enumeration value="MAIN_OFFICE"/> <xs:enumeration value="MANAGER_OFFICE"/> <xs:enumeration value="OTHER"/> <xs:enumeration value="PHARMACY"/> <xs:enumeration value="RECEPTIONIST_OR_FRONT_DESK"/> <xs:enumeration value="RENTAL_OFFICE"/> <xs:enumeration value="RESIDENCE"/> <xs:enumeration value="SHIPPING_RECEIVING"/> </xs:restriction> </xs:simpleType> </pre>		

6.3.35 simpleType TrackDeliveryOptionType

namespace	http://fedex.com/ws/track/v20		
type	restriction of xs:string		
properties	base xs:string		
facets	Kind	Value	Annotation
	enumeration	APPOINTMENT	
	enumeration	DATE_CERTAIN	
	enumeration	ELECTRONIC_SIGNATURE_RELEASE	
	enumeration	EVENING	
	enumeration	REDIRECT_TO_HOLD_AT_LOCATION	
	enumeration	REROUTE	
source	<pre> <xs:simpleType name="TrackDeliveryOptionType"> <xs:restriction base="xs:string"> <xs:enumeration value="APPOINTMENT"/> <xs:enumeration value="DATE_CERTAIN"/> <xs:enumeration value="ELECTRONIC_SIGNATURE_RELEASE"/> <xs:enumeration value="EVENING"/> <xs:enumeration value="REDIRECT_TO_HOLD_AT_LOCATION"/> <xs:enumeration value="REROUTE"/> </xs:restriction> </xs:simpleType> </pre>		

6.3.36 simpleType TrackDetailAttributeType

namespace	http://fedex.com/ws/track/v20		
type	restriction of xs:string		
properties	base xs:string		
facets	Kind	Value	Annotation
	enumeration	INCLUDED_IN_WATCHLIST	
source	<pre> <xs:simpleType name="TrackDetailAttributeType"> <xs:restriction base="xs:string"> <xs:enumeration value="INCLUDED_IN_WATCHLIST"/> </xs:restriction> </xs:simpleType> </pre>		

6.3.37 simpleType TrackIdentifierType

namespace	http://fedex.com/ws/track/v20		
type	restriction of xs:string		
properties	base xs:string		
facets	Kind	Value	Annotation
	enumeration	BILL_OF_LADING	
	enumeration	COD_RETURN_TRACKING_NUMBER	
	enumeration	CONTACT_ID	
	enumeration	CUSTOMER_AUTHORIZATION_NUMBER	
	enumeration	CUSTOMER_REFERENCE	
	enumeration	DEPARTMENT	
	enumeration	DOCUMENT_AIRWAY_BILL	
	enumeration	FREE_FORM_REFERENCE	
	enumeration	GROUND_INTERNATIONAL	
	enumeration	GROUND_SHIPMENT_ID	
	enumeration	GROUP_MPS	
	enumeration	INVOICE	
	enumeration	JOB_GLOBAL_TRACKING_NUMBER	
	enumeration	ORDER_GLOBAL_TRACKING_NUMBER	
	enumeration	ORDER_TO_PAY_NUMBER	
	enumeration	OUTBOUND_LINK_TO_RETURN	
	enumeration	PARTNER_CARRIER_NUMBER	
	enumeration	PART_NUMBER	
	enumeration	PURCHASE_ORDER	
	enumeration	REROUTE_TRACKING_NUMBER	
	enumeration	RETURNED_TO_SHIPPER_TRACKING_NUMBER	
	enumeration	RETURN_MATERIALS_AUTHORIZATION	
	enumeration	SHIPPER_REFERENCE	
	enumeration	STANDARD_MPS	
	enumeration	TRACKING_NUMBER_OR_DOORTAG	
	enumeration	TRANSPORTATION_CONTROL_NUMBER	
source	<pre><xs:simpleType name="TrackIdentifierType"> <xs:restriction base="xs:string"> <xs:enumeration value="BILL_OF_LADING"/> <xs:enumeration value="COD_RETURN_TRACKING_NUMBER"/> <xs:enumeration value="CONTACT ID"/></pre>		

```

<xs:enumeration value="CUSTOMER_AUTHORIZATION_NUMBER"/>
<xs:enumeration value="CUSTOMER_REFERENCE"/>
<xs:enumeration value="DEPARTMENT"/>
<xs:enumeration value="DOCUMENT_AIRWAY_BILL"/>
<xs:enumeration value="FREE_FORM_REFERENCE"/>
<xs:enumeration value="GROUND_INTERNATIONAL"/>
<xs:enumeration value="GROUND_SHIPMENT_ID"/>
<xs:enumeration value="GROUP_MPS"/>
<xs:enumeration value="INVOICE"/>
<xs:enumeration value="JOB_GLOBAL_TRACKING_NUMBER"/>
<xs:enumeration value="ORDER_GLOBAL_TRACKING_NUMBER"/>
<xs:enumeration value="ORDER_TO_PAY_NUMBER"/>
<xs:enumeration value="OUTBOUND_LINK_TO_RETURN"/>
<xs:enumeration value="PARTNER_CARRIER_NUMBER"/>
<xs:enumeration value="PART_NUMBER"/>
<xs:enumeration value="PURCHASE_ORDER"/>
<xs:enumeration value="REROUTE_TRACKING_NUMBER"/>
<xs:enumeration value="RETURNED_TO_SHIPPER_TRACKING_NUMBER"/>
<xs:enumeration value="RETURN_MATERIALS_AUTHORIZATION"/>
<xs:enumeration value="SHIPPER_REFERENCE"/>
<xs:enumeration value="STANDARD_MPS"/>
<xs:enumeration value="TRACKING_NUMBER_OR_DOORTAG"/>
<xs:enumeration value="TRANSPORTATION_CONTROL_NUMBER"/>
</xs:restriction>
</xs:simpleType>

```

6.3.38 simpleType TrackingDateOrTimestampType

namespace	http://fedex.com/ws/track/v20		
type	restriction of xs:string		
properties	base xs:string		
facets	Kind	Value	Annotation
	enumeration	ACTUAL_DELIVERY	
	enumeration	ACTUAL_PICKUP	
	enumeration	ACTUAL_TENDER	
	enumeration	ANTICIPATED_TENDER	
	enumeration	APPOINTMENT_DELIVERY	
	enumeration	ESTIMATED_DELIVERY	
	enumeration	ESTIMATED_PICKUP	
	enumeration	ESTIMATED_RETURN_TO_STATION	

	enumeration SHIP
source	<pre> <xs:simpleType name="TrackingDateOrTimestampType"> <xs:restriction base="xs:string"> <xs:enumeration value="ACTUAL_DELIVERY"/> <xs:enumeration value="ACTUAL_PICKUP"/> <xs:enumeration value="ACTUAL_TENDER"/> <xs:enumeration value="ANTICIPATED_TENDER"/> <xs:enumeration value="APPOINTMENT_DELIVERY"/> <xs:enumeration value="ESTIMATED_DELIVERY"/> <xs:enumeration value="ESTIMATED_PICKUP"/> <xs:enumeration value="ESTIMATED_RETURN_TO_STATION"/> <xs:enumeration value="SHIP"/> </xs:restriction> </xs:simpleType> </pre>

6.3.39 simpleType TrackingDocumentDispositionType

namespace	http://fedex.com/ws/track/v20												
type	restriction of xs:string												
properties	base xs:string												
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>EMAIL</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FAX</td> <td></td> </tr> <tr> <td>enumeration</td> <td>RETURN</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	EMAIL		enumeration	FAX		enumeration	RETURN	
Kind	Value	Annotation											
enumeration	EMAIL												
enumeration	FAX												
enumeration	RETURN												
source	<pre> <xs:simpleType name="TrackingDocumentDispositionType"> <xs:restriction base="xs:string"> <xs:enumeration value="EMAIL"/> <xs:enumeration value="FAX"/> <xs:enumeration value="RETURN"/> </xs:restriction> </xs:simpleType> </pre>												

6.3.40 simpleType TrackingDocumentGroupingType

namespace	http://fedex.com/ws/track/v20
type	restriction of xs:string

properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>CONSOLIDATED_BY_DOCUMENT_TYPE</td> <td></td> </tr> <tr> <td>enumeration</td> <td>INDIVIDUAL</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	CONSOLIDATED_BY_DOCUMENT_TYPE		enumeration	INDIVIDUAL	
Kind	Value	Annotation								
enumeration	CONSOLIDATED_BY_DOCUMENT_TYPE									
enumeration	INDIVIDUAL									
source	<pre><xs:simpleType name="TrackingDocumentGroupingType"> <xs:restriction base="xs:string"> <xs:enumeration value="CONSOLIDATED_BY_DOCUMENT_TYPE"/> <xs:enumeration value="INDIVIDUAL"/> </xs:restriction> </xs:simpleType></pre>									

6.3.41 simpleType TrackingDocumentImageType

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>PDF</td> <td></td> </tr> <tr> <td>enumeration</td> <td>PNG</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	PDF		enumeration	PNG	
Kind	Value	Annotation								
enumeration	PDF									
enumeration	PNG									
source	<pre><xs:simpleType name="TrackingDocumentImageType"> <xs:restriction base="xs:string"> <xs:enumeration value="PDF"/> <xs:enumeration value="PNG"/> </xs:restriction> </xs:simpleType></pre>									

6.3.42 simpleType TrackingDocumentType

namespace	http://fedex.com/ws/track/v20												
type	restriction of xs:string												
properties	base xs:string												
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>BILL_OF_LADING</td> <td></td> </tr> <tr> <td>enumeration</td> <td>FREIGHT_BILLING_DOCUMENT</td> <td></td> </tr> <tr> <td>enumeration</td> <td>SIGNATURE_PROOF_OF_DELIVERY</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	BILL_OF_LADING		enumeration	FREIGHT_BILLING_DOCUMENT		enumeration	SIGNATURE_PROOF_OF_DELIVERY	
Kind	Value	Annotation											
enumeration	BILL_OF_LADING												
enumeration	FREIGHT_BILLING_DOCUMENT												
enumeration	SIGNATURE_PROOF_OF_DELIVERY												

source	<pre><xs:simpleType name="TrackingDocumentType"> <xs:restriction base="xs:string"> <xs:enumeration value="BILL_OF_LADING"/> <xs:enumeration value="FREIGHT_BILLING_DOCUMENT"/> <xs:enumeration value="SIGNATURE_PROOF_OF_DELIVERY"/> </xs:restriction> </xs:simpleType></pre>
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6.3.43 simpleType TrackPaymentType

namespace	http://fedex.com/ws/track/v20		
type	restriction of xs:string		
properties	base xs:string		
facets	Kind	Value	Annotation
	enumeration	CASH_OR_CHECK_AT_DESTINATION	
	enumeration	CASH_OR_CHECK_AT_ORIGIN	
	enumeration	CREDIT_CARD_AT_DESTINATION	
	enumeration	CREDIT_CARD_AT_ORIGIN	
	enumeration	OTHER	
	enumeration	RECIPIENT_ACCOUNT	
	enumeration	SHIPPER_ACCOUNT	
	enumeration	THIRD_PARTY_ACCOUNT	
source	<pre><xs:simpleType name="TrackPaymentType"> <xs:restriction base="xs:string"> <xs:enumeration value="CASH_OR_CHECK_AT_DESTINATION"/> <xs:enumeration value="CASH_OR_CHECK_AT_ORIGIN"/> <xs:enumeration value="CREDIT_CARD_AT_DESTINATION"/> <xs:enumeration value="CREDIT_CARD_AT_ORIGIN"/> <xs:enumeration value="OTHER"/> <xs:enumeration value="RECIPIENT_ACCOUNT"/> <xs:enumeration value="SHIPPER_ACCOUNT"/> <xs:enumeration value="THIRD_PARTY_ACCOUNT"/> </xs:restriction> </xs:simpleType></pre>		

6.3.44 simpleType TrackPossessionStatusType

namespace	http://fedex.com/ws/track/v20		
type	restriction of xs:string		
properties	base xs:string		
facets	Kind	Value	Annotation
	enumeration	BROKER	
	enumeration	CARRIER	
	enumeration	CUSTOMS	
	enumeration	RECIPIENT	
	enumeration	SHIPPER	
	enumeration	SPLIT_STATUS	
	enumeration	TRANSFER_PARTNER	
source	<pre> <xs:simpleType name="TrackPossessionStatusType"> <xs:restriction base="xs:string"> <xs:enumeration value="BROKER"/> <xs:enumeration value="CARRIER"/> <xs:enumeration value="CUSTOMS"/> <xs:enumeration value="RECIPIENT"/> <xs:enumeration value="SHIPPER"/> <xs:enumeration value="SPLIT_STATUS"/> <xs:enumeration value="TRANSFER_PARTNER"/> </xs:restriction> </xs:simpleType> </pre>		

6.3.45 simpleType TrackRequestProcessingOptionType

namespace	http://fedex.com/ws/track/v20		
type	restriction of xs:string		
properties	base xs:string		
facets	Kind	Value	Annotation
	enumeration	INCLUDE_DETAILED_SCANS	
source	<pre> <xs:simpleType name="TrackRequestProcessingOptionType"> <xs:restriction base="xs:string"> <xs:enumeration value="INCLUDE_DETAILED_SCANS"/> </xs:restriction> </xs:simpleType> </pre>		

6.3.46 simpleType TrackReturnLabelType

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>EMAIL</td> <td></td> </tr> <tr> <td>enumeration</td> <td>PRINT</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	EMAIL		enumeration	PRINT	
Kind	Value	Annotation								
enumeration	EMAIL									
enumeration	PRINT									
source	<pre><xs:simpleType name="TrackReturnLabelType"> <xs:restriction base="xs:string"> <xs:enumeration value="EMAIL"/> <xs:enumeration value="PRINT"/> </xs:restriction> </xs:simpleType></pre>									

6.3.47 simpleType TrackReturnMovementStatusType

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>MOVEMENT_OCCURRED</td> <td></td> </tr> <tr> <td>enumeration</td> <td>NO_MOVEMENT</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	MOVEMENT_OCCURRED		enumeration	NO_MOVEMENT	
Kind	Value	Annotation								
enumeration	MOVEMENT_OCCURRED									
enumeration	NO_MOVEMENT									
source	<pre><xs:simpleType name="TrackReturnMovementStatusType"> <xs:restriction base="xs:string"> <xs:enumeration value="MOVEMENT_OCCURRED"/> <xs:enumeration value="NO_MOVEMENT"/> </xs:restriction> </xs:simpleType></pre>									

6.3.48 simpleType TrackSubDelayType

namespace	http://fedex.com/ws/track/v20
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type	restriction of xs:string		
properties	base xs:string		
facets	Kind	Value	Annotation
	enumeration	AIRPORT_CLOSED	
	enumeration	AIR_TRAFFIC_CONTROL	
	enumeration	CIVIL_UNREST	
	enumeration	EARTHQUAKE	
	enumeration	FLOOD	
	enumeration	FOG	
	enumeration	FOREST_FIRE	
	enumeration	HIGH_WINDS	
	enumeration	HURRICANE	
	enumeration	ICE	
	enumeration	INTERNATIONAL_STRIKE	
	enumeration	MUDSLIDE	
	enumeration	SNOW	
	enumeration	STATE_OF_EMERGENCY	
	enumeration	TEMPORARY_LOCAL_DISRUPTION	
	enumeration	THUNDERSTORM	
	enumeration	TORNADO	
	enumeration	TYPHOON	
	enumeration	VOLCANO	
source	<pre> <xs:simpleType name="TrackSubDelayType"> <xs:restriction base="xs:string"> <xs:enumeration value="AIRPORT_CLOSED"/> <xs:enumeration value="AIR_TRAFFIC_CONTROL"/> <xs:enumeration value="CIVIL_UNREST"/> <xs:enumeration value="EARTHQUAKE"/> <xs:enumeration value="FLOOD"/> <xs:enumeration value="FOG"/> <xs:enumeration value="FOREST_FIRE"/> <xs:enumeration value="HIGH_WINDS"/> <xs:enumeration value="HURRICANE"/> <xs:enumeration value="ICE"/> <xs:enumeration value="INTERNATIONAL_STRIKE"/> <xs:enumeration value="MUDSLIDE"/> <xs:enumeration value="SNOW"/> <xs:enumeration value="STATE_OF_EMERGENCY"/> <xs:enumeration value="TEMPORARY_LOCAL_DISRUPTION"/> <xs:enumeration value="THUNDERSTORM"/> <xs:enumeration value="TORNADO"/> </xs:restriction> </xs:simpleType> </pre>		

	<pre> <xs:enumeration value="TYPHOON"/> <xs:enumeration value="VOLCANO"/> </xs:restriction> </xs:simpleType> </pre>
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6.3.49 simpleType UsmcaOriginCriterionCode

namespace	http://fedex.com/ws/track/v20																		
type	restriction of xs:string																		
properties	base xs:string																		
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>A</td> <td></td> </tr> <tr> <td>enumeration</td> <td>B</td> <td></td> </tr> <tr> <td>enumeration</td> <td>C</td> <td></td> </tr> <tr> <td>enumeration</td> <td>D</td> <td></td> </tr> <tr> <td>enumeration</td> <td>E</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	A		enumeration	B		enumeration	C		enumeration	D		enumeration	E	
Kind	Value	Annotation																	
enumeration	A																		
enumeration	B																		
enumeration	C																		
enumeration	D																		
enumeration	E																		
source	<pre> <xs:simpleType name="UsmcaOriginCriterionCode"> <xs:restriction base="xs:string"> <xs:enumeration value="A"/> <xs:enumeration value="B"/> <xs:enumeration value="C"/> <xs:enumeration value="D"/> <xs:enumeration value="E"/> </xs:restriction> </xs:simpleType> </pre>																		

6.3.50 simpleType WeightUnits

namespace	http://fedex.com/ws/track/v20									
type	restriction of xs:string									
properties	base xs:string									
facets	<table border="1"> <thead> <tr> <th>Kind</th> <th>Value</th> <th>Annotation</th> </tr> </thead> <tbody> <tr> <td>enumeration</td> <td>KG</td> <td></td> </tr> <tr> <td>enumeration</td> <td>LB</td> <td></td> </tr> </tbody> </table>	Kind	Value	Annotation	enumeration	KG		enumeration	LB	
Kind	Value	Annotation								
enumeration	KG									
enumeration	LB									
source	<pre> <xs:simpleType name="WeightUnits"> <xs:restriction base="xs:string"> </pre>									

	<pre><xs:enumeration value="KG"/> <xs:enumeration value="LB"/> </xs:restriction> </xs:simpleType></pre>
--	---