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# **CanparAddonsService Web Service Reference**

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# Overview

## Description

This document contains the descriptions and parameters for the Pickup features offered through Canship Web Services.

<https://canship.canpar.com/canshipws/services/CanparAddonsService?wsdl>

## Web Services

Name	Description
CanparAddonsService	Contains the elements of the pickup features offered through Canship Web Services.

## CanparAddonsService Web Service

### Description

Contains the elements of the pickup features offered through Canship Web Services.

### Type

SOAP

### Style

Document

### See Also

[Methods](#) | [Complex Types](#)

## Methods: CanparAddonsService

### Description

The following are the methods involved in the Canship Web Services Pickup feature.

### Methods

Name	Description
cancelPickup	Cancels a scheduled pickup.
getPickupDay	Returns the date of the next scheduled pickup.
schedulePickup	Schedules a new pickup.
searchPickup	Searches for a particular pickup date.
trackByBarcode	Track shipment via barcode.

## Method: cancelPickup

### Description

Cancels a scheduled pickup.

### Action

urn:cancelPickup

### Style

Document

### Input (Literal)

Request to cancel a scheduled pickup.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:request	ax21:CancelPickupRq	0..1	

### Output (Literal)

Indicates successful cancellation.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ax21:CancelPickupRs	0..1	

## Method: getPickupDay

### Description

Returns the date of the next scheduled pickup.

### Action

urn:getPickupDay

### Style

Document

### Input (Literal)

Request for next scheduled pickup.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:request	ax21:GetPickupDayRequest	0..1	

### Output (Literal)

Response indicating next scheduled pickup.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ax21:GetPickupDayResponse	0..1	

## Method: schedulePickup

### Description

Schedules a new pickup.

### Action

urn:schedulePickup

### Style

Document

### Input (Literal)

Request to schedule a new pickup.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:request	ax21:SchedulePickup Rq	0..1	

### Output (Literal)

Response indicating successful request for new pickup.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ax21:SchedulePickup Rs	0..1	



## Method: searchPickup

### Description

Searches for a particular pickup date.

### Action

urn:searchPickup

### Style

Document

### Input (Literal)

Request to search for a previous pickup date.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:request	ax21:SearchPickupRq	0..1	

### Output (Literal)

Response indicating previous pickup date results.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ax21:SearchPickupRs	0..1	

## Method: trackByBarcode

### Description

Track shipment via barcode.

### Action


urn:trackByBarcode

### Style

Document


### Input (Literal)

Request to track a shipment via barcode number.

Element	Type	Occurs	Description
 SEQUENCE		1..1	
ns:request	ax21:TrackByBarcode Rq	0..1	

### Output (Literal)

Response indicating results of search via barcode number.

Element	Type	Occurs	Description
 SEQUENCE		1..1	
ns:return	ax21:TrackByBarcode Rs	0..1	

## Complex Types: CanparAddonsService

### Complex Types

Name	Description
ax23:Address	Pickup address.
ax21:CancelPickupRq	Request to cancel scheduled pickup.
ax21:CancelPickupRs	Response indicating result of cancellation request.
ax21:GetPickupDayRq	Request for the next scheduled pickup day.
ax21:GetPickupDayRs	Response indicating result of the request for the next pickup day.
ax23:Pickup	Indicates that pickup has occurred.
ax21:SchedulePickupRq	Request to schedule a new pickup.
ax21:SchedulePickupRs	Response indicating result of request to schedule new pickup.
ax21:SearchPickupRq	Request to search for a previous pickup.
ax21:SearchPickupRs	Response indicating the result of the request to search for a previous pickup.
ax21:TrackByBarcodeRq	Request to track a shipment via barcode number.
ax21:TrackByBarcodeRs	Response to request to track a shipment via barcode.
ax23:TrackingEvent	Tracking event based on specified parameters.
ax23:TrackingResult	Tracking result based on specified parameters.

## Complex Type: ax23:Address

### Description

Pickup address.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ax23:address_id	xs:string	0..1	<b>Description:</b> Unique identifier for the address <b>Max. size:</b> 15, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:address_line_1	xs:string	0..1	<b>Description:</b> First line of address data <b>Max. size:</b> 40, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:address_line_2	xs:string	0..1	<b>Description:</b> Second line of address data <b>Max. size:</b> 40, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:address_line_3	xs:string	0..1	<b>Description:</b> Third line of address data <b>Max. size:</b> 40, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:attention	xs:string	0..1	<b>Description:</b> Contains the attention name for the shipment <b>Max. size:</b> 40, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:city	xs:string	0..1	<b>Description:</b> Name of city <b>Max. size:</b> 30, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:country	xs:string	0..1	<b>Description:</b> 2-character ISO 3166 country designation <b>Max. size:</b> 2, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> CA <b>Values:</b> NA <b>Input/ output:</b> Input

Component	Type	Occurs	Description
ax23:email	xs:string	0..1	<b>Description:</b> Contains the email address(es)-multiple emails addresses can be passed with a comma separator <b>Max. size:</b> 256, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:extension	xs:string	0..1	<b>Description:</b> The telephone extension number <b>Max. size:</b> 5, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:id	xs:int	0..1	<b>Description:</b> Unique identifier for the object <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> NA, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:inserted_on	xs:dateTime	0..1	<b>Description:</b> Internal use only <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> NA, <b>Nullable (Y/N):</b> NA, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:name	xs:string	0..1	<b>Description:</b> Name <b>Max. size:</b> 40, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:phone	xs:string	0..1	<b>Description:</b> Telephone number <b>Max. size:</b> 16, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:postal_code	xs:string	0..1	<b>Description:</b> Postal code <b>Max. size:</b> 10, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:province	xs:string	0..1	<b>Description:</b> 2-character ISO province code <b>Max. size:</b> 2, <b>Mandatory (Y/N):</b> Y, if country = CA, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:residential	xs:boolean	0..1	<b>Description:</b> Indicates a residential address <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> FALSE <b>Values:</b> TRUE/ FALSE <b>Input/ output:</b> Input
ax23:updated_on	xs:dateTime	0..1	<b>Description:</b> Internal use only <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> NA, <b>Nullable (Y/N):</b> NA, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output

## **Referenced By**

## Complex Type: ax21:CancelPickupRq

### Description


Request to cancel scheduled pickup.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
ax21:id	xs:int	0..1	<b>Description:</b> Unique identifier for the object <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> NA, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax21:password	xs:string	0..1	<b>Description:</b> User password <b>Max. size:</b> 50, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax21:user_id	xs:string	0..1	<b>Description:</b> User ID <b>Max. size:</b> 50, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input

### Referenced By

## Complex Type: ax21:CancelPickupRs

### Description

Response indicating result of cancellation request.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ax21:error	xs:string	0..1	<b>Description:</b> Error returned based on specified parameters <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> Y, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output

### Referenced By



## Complex Type: ax21:GetPickupDayRq

### Description


Request for the next scheduled pickup day.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
ax21:from_date	xs:dateTime	0..1	<b>Description:</b> Shipping date to begin search at <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax21:num_of_days	xs:int	0..1	<b>Description:</b> Number of days to include in search period <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> 30 <b>Values:</b> NA <b>Input/ output:</b> Input
ax21:password	xs:string	0..1	<b>Description:</b> User password <b>Max. size:</b> 50, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax21:shipper_num	xs:string	0..1	<b>Description:</b> 8-digit shipper number to which object applies <b>Max. size:</b> 8, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax21:user_id	xs:string	0..1	<b>Description:</b> User ID <b>Max. size:</b> 50, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input

### Referenced By

## Complex Type: ax21:GetPickupDayRs

### Description

Response indicating resuly of the request for the next pickup day.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ax21:day	xs:dateTime	0..*	<b>Description:</b> Specifies the day of the next scheduled pickup <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax21:error	xs:string	0..1	<b>Description:</b> Error returned based on specified parameters <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> Y, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output

### Referenced By

## Complex Type: ax23:Pickup

### Description

Indicates that pickup has occurred.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ax23: canceled_by	xs:string	0..1	<b>Description:</b> Name of the individual who cancelled pickup <b>Max. size:</b> 40, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23: canceled_on	xs:dateTime	0..1	<b>Description:</b> Date that the pickup was cancelled on <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> Y, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23: comments	xs:string	0..1	<b>Description:</b> Comments input by customer when requesting pickup <b>Max. size:</b> 128, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23: created_by	xs:string	0..1	<b>Description:</b> Name of the individual who requested the pickup <b>Max. size:</b> 40, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23: created_on	xs:dateTime	0..1	<b>Description:</b> Date that the pickup request was created on on <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23: id	xs:int	0..1	<b>Description:</b> Unique identifier for the object <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> NA, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output

Component	Type	Occurs	Description
ax23:picked_up_on	xs:dateTime	0..1	<b>Description:</b> Date that the shipment was picked up on <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> Y, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:pickup_date	xs:dateTime	0..1	<b>Description:</b> Pickup date <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:shipper_num	xs:string	0..1	<b>Description:</b> 8-digit shipper number to which object applies <b>Max. size:</b> 8, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input

#### Referenced By

## Complex Type: ax21:SchedulePickupRq

### Description


Request to schedule a new pickup.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
ax21:password	xs:string	0..1	<b>Description:</b> User password <b>Max. size:</b> 50, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax21:pickup	ax23:Pickup	0..1	<b>Description:</b> Indicates which pickup option has been selected (same day or next business day) <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax21:user_id	xs:string	0..1	<b>Description:</b> User ID <b>Max. size:</b> 50, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input

### Referenced By

## Complex Type: ax21:SchedulePickupRs

### Description


Response indicating result of request to schedule new pickup.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
ax21:error	xs:string	0..1	<b>Description:</b> Error returned based on specified parameters <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> Y, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax21:pickup	ax23:Pickup	0..1	<b>Description:</b> Indicates successful selection of pickup option(same day or next business day) <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output

### Referenced By

## Complex Type: ax21:SearchPickupRq

### Description

Request to search for a previous pickup.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ax21:from_pickup_date	xs:dateTime	0..1	<b>Description:</b> Shipping date to begin search at <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax21:password	xs:string	0..1	<b>Description:</b> User password <b>Max. size:</b> 50, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax21:shipper_num	xs:string	0..*	<b>Description:</b> 8-digit shipper number to which object applies <b>Max. size:</b> 8, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax21:to_pickup_date	xs:dateTime	0..1	<b>Description:</b> End date for search period <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax21:user_id	xs:string	0..1	<b>Description:</b> User ID <b>Max. size:</b> 50, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input

### Referenced By

## Complex Type: ax21:SearchPickupRs

### Description


Response indicating the result of the request to search for a previous pickup.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
ax21:error	xs:string	0..1	<b>Description:</b> Error returned based on specified parameters <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> Y, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax21:pickup	ax23:Pickup	0..*	<b>Description:</b> Indicates the pickup selection utilized (same day or next business day) <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output

### Referenced By



## Complex Type: ax21:TrackByBarcodeRq

### Description


Request to track a shipment via barcode number.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
ax21:barcode	xs:string	0..1	<b>Description:</b> Barcode <b>Max. size:</b> 22, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax21:track_shipment	xs:boolean	0..1	<b>Description:</b> Request to track shipment <b>Max. size:</b> NA , <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input

### Referenced By

## Complex Type: ax21:TrackByBarcodeRs

### Description


Response to request to track a shipment via barcode.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
ax21:error	xs:string	0..1	<b>Description:</b> Error returned based on specified parameters <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> Y, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax21:result	ax23:TrackingResult	0..*	<b>Description:</b> Result of tracking shipment via barcode number <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output

### Referenced By

## Complex Type: ax23:TrackingEvent

### Description

Tracking event based on specified parameters.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ax23:address	ax23:Address	0..1	<b>Description:</b> Address for the record <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input
ax23:code	xs:string	0..1	<b>Description:</b> Code <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:code_description_en	xs:string	0..1	<b>Description:</b> Code description (English) <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:code_description_fr	xs:string	0..1	<b>Description:</b> Code description (French) <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:local_date_time	xs:string	0..1	<b>Description:</b> Specifies the local date and time <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:time_shift	xs:int	0..1	<b>Description:</b> End date for search period <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Input

### Referenced By

## Complex Type: ax23:TrackingResult

### Description

Tracking result based on specified parameters.

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ax23:barcode	xs:string	0..1	<b>Description:</b> Barcode <b>Max. size:</b> 22, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:consignee_name	xs:string	0..1	<b>Description:</b> Name to which the package is consigned <b>Max. size:</b> 40, <b>Mandatory (Y/N):</b> Y, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:delivered	xs:boolean	0..1	<b>Description:</b> Result specifying that the shipment has been delivered <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:events	ax23:TrackingEvent	0..*	<b>Description:</b> Description of tracking events <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:tracking_url_en	xs:string	0..1	<b>Description:</b> Tracking URL (English) <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output
ax23:tracking_url_fr	xs:string	0..1	<b>Description:</b> Tracking URL (French) <b>Max. size:</b> NA, <b>Mandatory (Y/N):</b> N, <b>Nullable (Y/N):</b> N, <b>Default value:</b> NA <b>Values:</b> NA <b>Input/ output:</b> Output

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