

# EDI Specifications X12 4010 990 Response to a Load Tender



## 990 Response to a Load Tender

Functional Group ID=**GF** 

#### Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Response to a Load Tender Transaction Set (990) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to provide general information relative to a specific shipment. The Response to a Load Tender is used as the response to a Motor Carrier Load Tender Transaction Set (204) which has been used as a load tender.

	Pos.	Seg.		Req.		Loop	Notes and
	No.	<u>ID</u>	<u>Name</u>	Des.	Max.Use	Repeat	<b>Comments</b>
M	010	ST	Transaction Set Header	M	1		
М	020	B1	Beginning Segment for Booking or Pick -up/Delivery	М	1		
	030	N9	Reference Identification	0	1		
	036	N7	Equipment Details	0	1		
M	070	SE	Transaction Set Trailer	M	1		

Segment: **ST** Transaction Set Header

Position: 010

Loop:

Level:

**Usage:** Mandatory

Max Use: 1

**Purpose:** To indicate the start of a transaction set and to assign a control number

Syntax Notes:

**Semantic Notes:** 1 The transaction set identifier (ST01) is used by the translation routines

of the interchange partners to select the appropriate transaction set

definition (e.g., 810 selects the Invoice Transaction Set).

Comments:

М	Ref. <u>Des.</u> ST01	Data <u>Element</u> 143	<u>Name</u> Transaction Set Ide	ntifier Code	<u>Attril</u> M	outes ID 3/3
			Code uniquely identif	fying a Transaction Set		
			990 Re	esponse to a Load Tender		
M	ST02	329	<b>Transaction Set Co</b>	ntrol Number	M	AN 4/9
			, ,	mber that must be unique withi onal group assigned by the ori		for a

Segment: **B1** Beginning Segment for Booking or Pick-up/Delivery

Position: 020

Loop:

Level:

**Usage:** Mandatory

Max Use: 1

**Purpose:** To transmit identifying numbers, dates, and other basic data relating to the

transaction set

Syntax Notes:

Semantic Notes: 1 B101 is the Standard Carrier Alpha Code (SCAC) of the carrier sending

the EDI transmission.

**2** B103 is the booking date accepted by the carrier.

Comments:

	Ref. <u>Des.</u> B101	Data <u>Element</u> 140	Name Standard Carrier	•	<u>Attrik</u> O	outes ID 2/4
	D400	4.45	Standard Carrier	•		A N. 4/00
M B102 145 Shipment Identification Number M  Identification number assigned to the shipment by the sh uniquely identifies the shipment from origin to ultimate de and is not subject to modification; (Does not contain blan special characters)					ne ship te des	tination
				pper's bill of lading number (BOL#) element of the EDI 204 or on the		<u>-</u>
	B103	373	Date		0	DT 8/8
			Date expressed a	s CCYYMMDD		
	B104	558	Reservation Act	ion Code	0	ID 1/1
			Code identifying action on reservation or offering			
			Α	Reservation Accepted		
			R	Delete		

**N9** Reference Identification Segment:

Position: 030

Loop:

Level:

Usage: Optional

Max Use:

**Purpose:** To transmit identifying information as specified by the Reference

Identification Qualifier

At least one of N902 or N903 is required. **Syntax Notes:** 

If N906 is present, then N905 is required.

**3** If either C04003 or C04004 is present, then the other is required. 4 If either C04005 or C04006 is present, then the other is required.

N906 reflects the time zone which the time reflects. **Semantic Notes:** 1

2 N907 contains data relating to the value cited in N902.

Comments:

	Data Element Summary							
	Ref.	Data						
	<u>Des.</u>	<u>Element</u>			ttributes			
М	N901	128		fication Qualifier	M ID 2/3			
			Code qualifying the	ne Reference Identification				
			BD	Bid Number				
			BH	Lease Schedule Number - Blanket				
			BM	Bill of Lading Number				
			BN	Booking Number				
			CN	Carrier's Reference Number (PRO/I	nvoice)			
			CR	Customer Reference Number				
			EQ	Equipment Number				
			IV	Seller's Invoice Number				
			K1	Foreign Military Sales Notice Number	er			
				Number assigned to control a foreig sales shipment from shipper to cons	•			
			LT	Lot Number				
			LU	Location Number				
			LV	License Plate Number				
			MB	Master Bill of Lading				
			ОВ	Ocean Bill of Lading				
			OC	Ocean Container Number				
			OQ	Order Number				
				Qualifies a code that identifies the a documentation for a household good	•			
			PF	Prime Contractor Contract Number				
			PO	Purchase Order Number				
			SI	Shipper's Identifying Number for Shi	pment (SID)			
				A unique number (to the shipper) as the shipper to identify the shipment	signed by			
			PO	Prime Contractor Contract Number Purchase Order Number Shipper's Identifying Number for Shi A unique number (to the shipper) as	pment (SID			

		VR	Vendor ID Number		
N902	127	Reference I	dentification	Χ	AN 1/30
			nformation as defined for a partic ed by the Reference Identificatio		ion Set
N903	369	Free-form D	Description	Χ	AN 1/45
		Free-form de	escriptive text		

Segment: N7 Equipment Details

Position: 036

Loop:

Level:

Usage: Optional

Max Use: 1

**Purpose:** To identify the equipment

**Syntax Notes:** 1 If either N703 or N704 is present, then the other is required.

2 If either N705 or N716 is present, then the other is required.

**3** If either N708 or N709 is present, then the other is required.

**Semantic Notes: 1** N712 is the owner of the equipment.

2 N723 is the operator or carrier of the rights of the equipment.

**Comments:** 1 N701 is mandatory for rail transactions.

2 N720 and N721 are expressed in inches.

	Ref.	Data	Jaka Liomont Gamma,		
M	<u>Des.</u> N702	Element 207	<u>Name</u> Equipment Number	<u>Attrib</u> M	outes AN 1/10
			Sequencing or serial part of an equipment unit's iden (pure numeric form for equipment number is preferre	, .	g number
	N711	40	<b>Equipment Description Code</b>	0	ID 2/2
			Code identifying type of equipment used for shipmen	ıt	
			Refer to 004010 Data Element Dictionary for accepta values.	able co	ode
	N715	567	Equipment Length	0	N0 4/5
			Length (in feet and inches) of equipment ordered or used to transport shipment (The format is FFFII where FFF is feet a inches; the range for II is 00 through 11)		

Segment: **SE** Transaction Set Trailer

Position: 070

Loop:

Level:

**Usage:** Mandatory

Max Use: 1

**Purpose:** To indicate the end of the transaction set and provide the count of the

transmitted segments (including the beginning (ST) and ending (SE)

segments)

Syntax Notes: Semantic Notes:

**Comments:** 1 SE is the last segment of each transaction set.

M	Ref. <u>Des.</u> SE01	Data <u>Element</u> 96	Name Number of Included Segments	<u>Attrik</u> M	outes N0 1/10
			Total number of segments included in a transaction ST and SE segments	set ind	cluding
M	SE02	329	Transaction Set Control Number	M	AN 4/9
			Identifying control number that must be unique withit transaction set functional group assigned by the original transaction set		for a