

# 536 Logistics Reassignment

Functional Group ID=**LR**

## Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Logistics Reassignment Transaction Set (536) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set is used to provide information necessary to transfer management responsibility between an old and new managing organization. This transaction set may be used to convey a description and quantity of the transferred material, specific inventory locations, product quality information, technical data, open contract information, demand data, procurement history, and other information necessary for the new managing organization to evaluate and meet the material needs of customers.

## Notes:

*1. Organizations use this transaction set to provide general management information, backorder and demand data, onhand data, due-in data, contract history data, and Product Quality Deficiency Report (PQDR) history data in conjunction with the transfer of inventory management responsibility during logistics reassignment.*

*2. Use one occurrence of this transaction set to transmit a single or multiple transactions.*

*3. DoD logistics users should refer to the Defense Logistics Management System (DLMS) Supplement to the Federal Implementation Convention (IC) available at URL: <http://www.dla.mil/j-6/dlms>. The DLMS Supplement provides specific business rules, conditions, and authorized codes necessary for appropriate use of this IC within the DLMS.*

## Heading:

Page No.	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
3	010	ST	Transaction Set Header	M	1		
4	020	BR	Beginning Segment for Material Management	M	1		
Not Used	030	N9	Reference Identification	O	20		
Not Used	040	G62	Date/Time	O	10		
LOOP ID - LM						20	
Not Used	050	LM	Code Source Information	O	1		
Not Used	060	LQ	Industry Code	M	100		
LOOP ID - N1						20	
6	070	N1	Name	O	1		
Not Used	080	N2	Additional Name Information	O	2		
Not Used	090	N3	Address Information	O	2		
Not Used	100	N4	Geographic Location	O	1		

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7	110	G61	Contact	O	10	
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**Detail:**

Page No.	Pos. No.	Seg. ID	Name	Req. Des.	Max.Use	Loop Repeat	Notes and Comments
LOOP ID - HL						>1	
9	010	HL	Hierarchical Level	M	1		
10	020	LIN	Item Identification	O	1		
13	030	CS	Contract Summary	O	1		
16	040	QTY	Quantity	O	>1		
18	050	RCD	Receiving Conditions	O	1		
26	060	N9	Reference Identification	O	>1		
28	070	CON	Contract Number Detail	O	>1		
29	080	G62	Date/Time	O	50		
31	090	CTP	Pricing Information	O	10		
34	100	G69	Line Item Detail - Description	O	30		
Not Used	110	DD	Demand Detail	O	100		
35	120	LDT	Lead Time	O	3		
36	130	MEA	Measurements	O	5		
Not Used	140	PKG	Marking, Packaging, Loading	O	5		
39	150	PWK	Paperwork	O	1		
41	160	MSG	Message Text	O	10		
LOOP ID - LM						20	
42	170	LM	Code Source Information	O	1		
43	180	LQ	Industry Code	M	100		
LOOP ID - N1						50	
44	190	N1	Name	O	1		
Not Used	200	N2	Additional Name Information	O	2		
Not Used	210	N3	Address Information	O	2		
Not Used	220	N4	Geographic Location	O	1		
Not Used	230	G61	Contact	O	10		
46	240	SE	Transaction Set Trailer	M	1		

**Segment:** **ST** Transaction Set Header  
**Position:** 010  
**Loop:**  
**Level:** Heading  
**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).

**Data Element Summary**

<b>Ref.</b>	<b>Data</b>	<b>Attributes</b>
<b>Des.</b>	<b>Element Name</b>	
M	<b>143 Transaction Set Identifier Code</b> Code uniquely identifying a Transaction Set 536 Logistics Reassignment	<b>M ID 3/3</b>
M	<b>329 Transaction Set Control Number</b> Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set <i>A unique number assigned by the originator of the transaction set, or the originator's application program.</i>	<b>M AN 4/9</b>

**Segment:** **BR** **Beginning Segment for Material Management**  
**Position:** 020  
**Loop:**  
**Level:** Heading  
**Usage:** Mandatory  
**Max Use:** 1  
**Purpose:** To indicate the beginning of a material management transaction and transmit identifying numbers and dates

**Syntax Notes:**

- 1 If BR05 is present, then BR04 is required.
- 2 If either BR07 or BR08 is present, then the other is required.
- 3 If either BR10 or BR11 is present, then the other is required.

**Semantic Notes:**

- 1 BR03 is the date of the transaction set preparation.
- 2 BR09 is the time of the transaction set preparation

#### Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element Name</u>	
M	BR01	353 <b>Transaction Set Purpose Code</b> Code identifying purpose of transaction set 00 Original 77 Simulation Exercise	M ID 2/2
M	BR02	640 <b>Transaction Type Code</b> Code specifying the type of transaction LR Logistics Reassignment	M ID 2/2
M	BR03	373 <b>Date</b> Date expressed as CCYYMMDD <i>This date corresponds to the Universal Time Coordinate (UTC).</i>	M DT 8/8
Not Used	BR04	67 <b>Identification Code</b> Code identifying a party or other code	X AN 2/80
Not Used	BR05	66 <b>Identification Code Qualifier</b> Code designating the system/method of code structure used for Identification Code (67)	O ID 1/2
Not Used	BR06	306 <b>Action Code</b> Code indicating type of action	O ID 1/2
Not Used	BR07	128 <b>Reference Identification Qualifier</b> Code qualifying the Reference Identification	X ID 2/3
Not Used	BR08	127 <b>Reference Identification</b> Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/30
Must Use	BR09	337 <b>Time</b> Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes	O TM 4/8

(00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)

*1. Express the originating activity's time in UTC.*

*2. Express time in a four-position (HHMM) format.*

Not Used	<b>BR10</b>	<b>128</b>	<b>Reference Identification Qualifier</b>	<b>X ID 2/3</b>
			Code qualifying the Reference Identification	
Not Used	<b>BR11</b>	<b>127</b>	<b>Reference Identification</b>	<b>X AN 1/30</b>
			Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	

**Segment:** **N1** Name  
**Position:** 070  
**Loop:** N1 Optional  
**Level:** Heading  
**Usage:** Optional  
**Max Use:** 1  
**Purpose:** To identify a party by type of organization, name, and code  
**Syntax Notes:** 1 If either N103 or N104 is present, then the other is required.  
 2 At least one of N102 or N103 is required.

**Semantic Notes:**

**Notes:** *Must use this 1/N1/070 loop to identify the organization originating the transaction set.*

**Data Element Summary**

	<b>Ref.</b>	<b>Data</b>	<b>Attributes</b>
	<b>Des.</b>	<b>Element Name</b>	
<b>M</b>	<b>N101</b>	<b>98 Entity Identifier Code</b> Code identifying an organizational entity, a physical location, property or an individual GP Gateway Provider ZN Losing Inventory Manager	<b>M ID 2/3</b>
<b>Not Used</b>	<b>N102</b>	<b>93 Name</b> Free-form name	<b>X AN 1/60</b>
<b>Must Use</b>	<b>N103</b>	<b>66 Identification Code Qualifier</b> Code designating the system/method of code structure used for Identification Code (67) 1 D-U-N-S Number, Dun & Bradstreet 9 D-U-N-S+4, D-U-N-S Number with Four Character Suffix 10 Department of Defense Activity Address Code (DODAAC) M4 Department of Defense Routing Identifier Code (RIC)	<b>X ID 1/2</b>
<b>Must Use</b>	<b>N104</b>	<b>67 Identification Code</b> Code identifying a party or other code	<b>X AN 2/80</b>
<b>Not Used</b>	<b>N105</b>	<b>706 Entity Relationship Code</b> Code describing entity relationship	<b>O ID 2/2</b>
<b>Must Use</b>	<b>N106</b>	<b>98 Entity Identifier Code</b> Code identifying an organizational entity, a physical location, property or an individual FR Message From <i>Must use to indicate the organization cited in N104 is originating the transaction set.</i>	<b>O ID 2/3</b>

**Segment:** **G61 Contact**  
**Position:** 110  
**Loop:** N1 Optional  
**Level:** Heading  
**Usage:** Optional  
**Max Use:** 10  
**Purpose:** To identify a person or office to whom communications should be directed  
**Syntax Notes:** 1 If either G6103 or G6104 is present, then the other is required.  
**Semantic Notes:**  
**Notes:**

*Use multiple repetitions to identify the POC and multiple communication numbers. When using multiple repetitions to identify different communication numbers for a single POC, repeat the name cited in G6102.*

#### Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	G6101	366	<b>Contact Function Code</b> Code identifying the major duty or responsibility of the person or group named MG Manager	M ID 2/2
M	G6102	93	<b>Name</b> Free-form name <i>Provide the last name, first name, middle initial, and rate/rank/title, as needed, of the individual named as POC. Include blank spaces between name components and periods after initials. Do not include NMN or NMI when a middle initial is not available.</i>	M AN 1/60
Must Use	G6103	365	<b>Communication Number Qualifier</b> Code identifying the type of communication number <i>1. Use to identify the preferred method of communication in the first repetition. Use additional repetitions when identifying alternate communication methods.</i> <i>2. Do not include blank spaces, dashes, or parentheses between numbers.</i> AU Defense Switched Network <i>Use to identify the DSN telephone number.</i> EM Electronic Mail EX Telephone Extension FX Facsimile IT International Telephone <i>Include country and city code.</i> TE Telephone <i>Use to identify the commercial telephone number. Include the area code and number.</i>	X ID 2/2

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			TL	Telex	
			TX	TWX	
<b>Must Use</b>	<b>G6104</b>	<b>364</b>	<b>Communication Number</b>		<b>X AN 1/80</b>
			Complete communications number including country or area code when applicable		
	<b>G6105</b>	<b>443</b>	<b>Contact Inquiry Reference</b>		<b>O AN 1/20</b>
			Additional reference number or description to clarify a contact number		
			<i>Use to indicate the office symbol or activity code for the party identified.</i>		

**Segment:** **HL** Hierarchical Level  
**Position:** 010  
**Loop:** HL Mandatory  
**Level:** Detail  
**Usage:** Mandatory  
**Max Use:** 1  
**Purpose:** To identify dependencies among and the content of hierarchically related groups of data segments

**Syntax Notes:**  
**Semantic Notes:**

#### Data Element Summary

Ref.	Data			Attributes
<u>Des.</u>	<u>Element</u>	<u>Name</u>		
M	HL01	628	<b>Hierarchical ID Number</b>	M AN 1/12
			A unique number assigned by the sender to identify a particular data segment in a hierarchical structure	
			<i>In the first 2/HL/010 loop iteration, cite numeric 1. In each subsequent loop iteration, increase incrementally by 1.</i>	
	HL02	734	<b>Hierarchical Parent ID Number</b>	O AN 1/12
			Identification number of the next higher hierarchical data segment that the data segment being described is subordinate to	
			<i>1. Must use in every 2/HL/010 quantity, item, order, contract, and quality characteristics loop iteration to identify the product description loop with which the current loop is associated. Data element content is the sequential number assigned to the 2/HL/010 product description loop iteration and serves as the cross-reference between the item of supply and all other information provided in the transaction.</i>	
			<i>2. Must use in every 2/HL/010 line detail loop iteration to identify the quality characteristics loop with which the current loop is associated.</i>	
M	HL03	735	<b>Hierarchical Level Code</b>	M ID 1/2
			Code defining the characteristic of a level in a hierarchical structure	
			9	Line Detail
			D	Product Description
			G	Quality Characteristics
			I	Item
			IB	Contract
			O	Order
			R	Quantity
Not Used	HL04	736	<b>Hierarchical Child Code</b>	O ID 1/1
			Code indicating if there are hierarchical child data segments subordinate to the level being described	

**Segment:** **LIN** Item Identification

**Position:** 020

**Loop:** HL Mandatory

**Level:** Detail

**Usage:** Optional

**Max Use:** 1

**Purpose:** To specify basic item identification data

**Syntax Notes:**

- 1 If either LIN04 or LIN05 is present, then the other is required.
- 2 If either LIN06 or LIN07 is present, then the other is required.
- 3 If either LIN08 or LIN09 is present, then the other is required.
- 4 If either LIN10 or LIN11 is present, then the other is required.
- 5 If either LIN12 or LIN13 is present, then the other is required.
- 6 If either LIN14 or LIN15 is present, then the other is required.
- 7 If either LIN16 or LIN17 is present, then the other is required.
- 8 If either LIN18 or LIN19 is present, then the other is required.
- 9 If either LIN20 or LIN21 is present, then the other is required.
- 10 If either LIN22 or LIN23 is present, then the other is required.
- 11 If either LIN24 or LIN25 is present, then the other is required.
- 12 If either LIN26 or LIN27 is present, then the other is required.
- 13 If either LIN28 or LIN29 is present, then the other is required.
- 14 If either LIN30 or LIN31 is present, then the other is required.

**Semantic Notes:**

**Notes:**

- 1 LIN01 is the line item identification

*1. Must use in every 2/HL/010 product description loop to identify the item of supply.*

*2. Use data element 235/234 pairs to identify data pertinent to the transaction. Unless otherwise specified, the multiple codes listed for a single qualifier data element identify the range of possible data requirements. When needed, use the next available combination of data element 235/234 pairs to provide the necessary data.*

**Data Element Summary**

	<u>Ref.</u>	<u>Data</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u> <u>Name</u>	
Not Used	LIN01	350 Assigned Identification	O AN 1/20
		Alphanumeric characters assigned for differentiation within a transaction set	
M	LIN02	235 Product/Service ID Qualifier	M ID 2/2
		Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
		F4 Series Identifier	
		FS National Stock Number	
		MN Model Number	
		SN Serial Number	
M	LIN03	234 Product/Service ID	M AN 1/48

			Identifying number for a product or service	
<b>LIN04</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>		<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
		EQ	Equipment Type	
		F7	End-Item Description	
		MN	Model Number	
		SW	Stock Number	
		ZZ	Mutually Defined	
<b>LIN05</b>	<b>234</b>	<b>Product/Service ID</b>		<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>LIN06</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>		<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
			Refer to 004010 Data Element Dictionary for acceptable code values.	
<b>LIN07</b>	<b>234</b>	<b>Product/Service ID</b>		<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>LIN08</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>		<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
			Refer to 004010 Data Element Dictionary for acceptable code values.	
<b>LIN09</b>	<b>234</b>	<b>Product/Service ID</b>		<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>LIN10</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>		<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
			Refer to 004010 Data Element Dictionary for acceptable code values.	
<b>LIN11</b>	<b>234</b>	<b>Product/Service ID</b>		<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>LIN12</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>		<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
			Refer to 004010 Data Element Dictionary for acceptable code values.	
<b>LIN13</b>	<b>234</b>	<b>Product/Service ID</b>		<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>Not Used</b>	<b>LIN14</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>	<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
<b>Not Used</b>	<b>LIN15</b>	<b>234</b>	<b>Product/Service ID</b>	<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>Not Used</b>	<b>LIN16</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>	<b>X ID 2/2</b>

			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
<b>Not Used</b>	<b>LIN17</b>	<b>234</b>	<b>Product/Service ID</b>	<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>Not Used</b>	<b>LIN18</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>	<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
<b>Not Used</b>	<b>LIN19</b>	<b>234</b>	<b>Product/Service ID</b>	<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>Not Used</b>	<b>LIN20</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>	<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
<b>Not Used</b>	<b>LIN21</b>	<b>234</b>	<b>Product/Service ID</b>	<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>Not Used</b>	<b>LIN22</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>	<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
<b>Not Used</b>	<b>LIN23</b>	<b>234</b>	<b>Product/Service ID</b>	<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>Not Used</b>	<b>LIN24</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>	<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
<b>Not Used</b>	<b>LIN25</b>	<b>234</b>	<b>Product/Service ID</b>	<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>Not Used</b>	<b>LIN26</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>	<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
<b>Not Used</b>	<b>LIN27</b>	<b>234</b>	<b>Product/Service ID</b>	<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>Not Used</b>	<b>LIN28</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>	<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
<b>Not Used</b>	<b>LIN29</b>	<b>234</b>	<b>Product/Service ID</b>	<b>X AN 1/48</b>
			Identifying number for a product or service	
<b>Not Used</b>	<b>LIN30</b>	<b>235</b>	<b>Product/Service ID Qualifier</b>	<b>X ID 2/2</b>
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
<b>Not Used</b>	<b>LIN31</b>	<b>234</b>	<b>Product/Service ID</b>	<b>X AN 1/48</b>
			Identifying number for a product or service	

**Segment:** **CS** **Contract Summary**  
**Position:** 030  
**Loop:** HL Mandatory  
**Level:** Detail  
**Usage:** Optional  
**Max Use:** 1  
**Purpose:** To provide information about a contract  
**Syntax Notes:** 1 If either CS04 or CS05 is present, then the other is required.  
**Semantic Notes:** 1 CS09 is the permissible overage as a percentage of the total contract line item number (CLIN) quantity.  
 2 CS10 is the permissible shortage as a percentage of the total contract line item number (CLIN) quantity.  
 3 CS11 is the permissible overage dollar value specified by the contract above which discrepancy action is taken.  
 4 CS14 is the Unit of Measure stipulated in the contract.  
 5 CS15 is the contract line item number (CLIN) unit price specified in the contract.  
 6 CS17 conveys the Critical Application Indicator. A "Y" indicates that a Critical Application Indicator is specified in the contract; an "N" indicates that no Critical Application Indicator is specified in the contract.  
 7 CS18 conveys the Special Requirements Indicator. A "Y" indicates that a Special Requirements Indicator (requiring special testing and or evaluation) is specified in the contract; an "N" indicates that no Special Requirements Indicator is specified in the contract.

**Notes:** *1. Use in the 2/HL/010 product description loop to identify the place of inspection established for the item of supply.*  
*2. Must use in every 2/HL/010 contract loop to identify historical contract information for the item of supply.*

**Data Element Summary**

	<b>Ref.</b>	<b>Data</b>	<b>Attributes</b>
	<b>Des.</b>	<b>Element Name</b>	
<b>Must Use</b>	<b>CS01</b>	<b>367 Contract Number</b> Contract number <i>Must use in every 2/HL/010 contract and quality characteristics loop to identify the contract number.</i>	<b>O AN 1/30</b>
<b>Not Used</b>	<b>CS02</b>	<b>327 Change Order Sequence Number</b> Number assigned by the orderer identifying a specific change or revision to a previously transmitted transaction set	<b>O AN 1/8</b>
	<b>CS03</b>	<b>328 Release Number</b> Number identifying a release against a Purchase Order previously placed by the parties involved in the transaction <i>Use in the 2/HL/010 contract loop to identify the call or order number, including the respective call or order modification, as applicable.</i>	<b>O AN 1/30</b>
	<b>CS04</b>	<b>128 Reference Identification Qualifier</b>	<b>X ID 2/3</b>

		Code qualifying the Reference Identification		
		C7	Contract Line Item Number	
	<b>CS05</b>	<b>127</b>	<b>Reference Identification</b>	<b>X AN 1/30</b>
			Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	
Not Used	<b>CS06</b>	<b>324</b>	<b>Purchase Order Number</b>	<b>O AN 1/22</b>
			Identifying number for Purchase Order assigned by the orderer/purchaser	
Not Used	<b>CS07</b>	<b>560</b>	<b>Special Services Code</b>	<b>O ID 2/10</b>
			Code identifying the special service	
Not Used	<b>CS08</b>	<b>433</b>	<b>F.O.B. Point Code</b>	<b>O ID 2/2</b>
			Code identifying type of F.O.B. point	
	<b>CS09</b>	<b>954</b>	<b>Percent</b>	<b>O R 1/10</b>
			Percentage expressed as a decimal	
			<i>Use in the 2/HL/010 contract loop to identify the percentage of positive quantity variance permitted.</i>	
	<b>CS10</b>	<b>954</b>	<b>Percent</b>	<b>O R 1/10</b>
			Percentage expressed as a decimal	
			<i>Use in the 2/HL/010 contract loop to identify the percentage of negative quantity variance permitted.</i>	
Not Used	<b>CS11</b>	<b>782</b>	<b>Monetary Amount</b>	<b>O R 1/18</b>
			Monetary amount	
Not Used	<b>CS12</b>	<b>336</b>	<b>Terms Type Code</b>	<b>O ID 2/2</b>
			Code identifying type of payment terms	
	<b>CS13</b>	<b>560</b>	<b>Special Services Code</b>	<b>O ID 2/10</b>
			Code identifying the special service	
			<i>Use in the 2/HL/010 product description loop, for review periods 1 and 2 only, to identify the inspection location.</i>	
			IM	Inspect at Destination
			IO	Inspect at Origin
	<b>CS14</b>	<b>355</b>	<b>Unit or Basis for Measurement Code</b>	<b>O ID 2/2</b>
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
			<i>Must use in the 2/HL/010 contract loop to identify the contract unit of issue.</i>	
			Refer to 004010 Data Element Dictionary for acceptable code values.	
Not Used	<b>CS15</b>	<b>212</b>	<b>Unit Price</b>	<b>O R 1/17</b>
			Price per unit of product, service, commodity, etc.	
Not Used	<b>CS16</b>	<b>336</b>	<b>Terms Type Code</b>	<b>O ID 2/2</b>
			Code identifying type of payment terms	
Not Used	<b>CS17</b>	<b>1073</b>	<b>Yes/No Condition or Response Code</b>	<b>O ID 1/1</b>
			Code indicating a Yes or No condition or response	

**Not Used**    **CS18**    **1073**    **Yes/No Condition or Response Code**    **O ID 1/1**  
Code indicating a Yes or No condition or response

<b>Segment:</b>	<b>QTY</b> Quantity
<b>Position:</b>	040
<b>Loop:</b>	HL Mandatory
<b>Level:</b>	Detail
<b>Usage:</b>	Optional
<b>Max Use:</b>	>1
<b>Purpose:</b>	To specify quantity information
<b>Syntax Notes:</b>	<ol style="list-style-type: none"> <li>1 Only one of QTY02 or QTY04 may be present.</li> <li>2 At least one of QTY02 or QTY04 is required.</li> </ol>
<b>Semantic Notes:</b>	<ol style="list-style-type: none"> <li>1 QTY04 is used when the quantity is non-numeric.</li> </ol>
<b>Notes:</b>	<ol style="list-style-type: none"> <li>1. Use in the 2/HL/010 product description loop to identify the total number of resources available (onhand and on order) for the item of supply.</li> <li>2. Use multiple repetitions in the 2/HL/010 quantity loop to identify demand and backorder data for the item of supply.</li> <li>3. Use in the 2/HL/010 item loop, in conjunction with the 2/LM/170 and 2/N1/190 loops, to stratify the onhand inventory quantity (QTY01 code 17) by material condition, ownership or purpose, and storage location.</li> <li>4. Use in the 2/HL/010 order loop, in conjunction with 2/G62/080, and the 2/LM/170 and 2/N1/190 loops, to stratify the due-in inventory quantity (QTY01 code 63) by due date, storage location, and type of due-in.</li> <li>5. Must use in every 2/HL/010 contract loop to identify the contract quantity (QTY01 code YX) for the item of supply.</li> </ol>

#### Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u> <u>Name</u>	
M	QTY01	673 Quantity Qualifier Code specifying the type of quantity <i>Use any code.</i> Refer to 004010 Data Element Dictionary for acceptable code values.	M ID 2/2
Must Use	QTY02	380 Quantity Numeric value of quantity	X R 1/15
Not Used	QTY03	C001 Composite Unit of Measure To identify a composite unit of measure(See Figures Appendix for examples of use)	O
Not Used	C00101	355 Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	M ID 2/2
Not Used	C00102	1018 Exponent Power to which a unit is raised	O R 1/15

Not Used	C00103	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00104	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00105	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00106	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00107	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00108	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00109	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00110	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00111	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00112	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00113	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00114	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00115	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	QTY04	61	<b>Free-Form Message</b> Free-form information	X AN 1/30

<b>Segment:</b>	<b>RCD</b> Receiving Conditions
<b>Position:</b>	050
<b>Loop:</b>	HL Mandatory
<b>Level:</b>	Detail
<b>Usage:</b>	Optional
<b>Max Use:</b>	1
<b>Purpose:</b>	To report receiving conditions and specify contested quantities
<b>Syntax Notes:</b>	<ol style="list-style-type: none"> <li>1 If either RCD02 or RCD03 is present, then the other is required.</li> <li>2 If either RCD04 or RCD05 is present, then the other is required.</li> <li>3 If any of RCD06 RCD07 or RCD08 is present, then all are required.</li> <li>4 If any of RCD09 RCD10 or RCD11 is present, then all are required.</li> <li>5 If any of RCD12 RCD13 or RCD14 is present, then all are required.</li> <li>6 If any of RCD15 RCD16 or RCD17 is present, then all are required.</li> <li>7 If any of RCD18 RCD19 or RCD20 is present, then all are required.</li> <li>8 At least one of RCD02 RCD04 or RCD06 is required.</li> </ol>
<b>Semantic Notes:</b>	<ol style="list-style-type: none"> <li>1 RCD01 is the receiving advice line item identification.</li> <li>2 RCD21 is the cumulative quantity of goods received for a specific time period.</li> </ol>

#### Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u> <u>Name</u>	
Not Used	RCD01	350 Assigned Identification Alphanumeric characters assigned for differentiation within a transaction set	O AN 1/20
Must Use	RCD02	663 Quantity Units Received or Accepted Number of Units Received or Accepted	X R 1/9
Must Use	RCD03	C001 Composite Unit of Measure To identify a composite unit of measure(See Figures Appendix for examples of use)	X
M	C00101	355 Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken <i>Use to identify the unit of issue for the material.</i> Refer to 004010 Data Element Dictionary for acceptable code values.	M ID 2/2
Not Used	C00102	1018 Exponent Power to which a unit is raised	O R 1/15
Not Used	C00103	649 Multiplier Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00104	355 Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00105	1018 Exponent Power to which a unit is raised	O R 1/15

Not Used	C00106	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00107	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00108	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00109	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00110	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00111	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00112	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00113	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00114	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00115	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	RCD04	664	<b>Quantity Units Returned</b> Number of units returned	X R 1/9
Not Used	RCD05	C001	<b>Composite Unit of Measure</b> To identify a composite unit of measure(See Figures Appendix for examples of use)	X
Not Used	C00101	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	M ID 2/2
Not Used	C00102	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00103	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00104	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00105	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00106	649	<b>Multiplier</b>	O R 1/10

			Value to be used as a multiplier to obtain a new value	
Not Used	C00107	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00108	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00109	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00110	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00111	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00112	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00113	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00114	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00115	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
	RCD06	667	<b>Quantity in Question</b> Number of units contested because of physical condition or status of units <i>Use to identify the total quantity reported as deficient. Express as a whole number with no decimal.</i>	X R 1/9
	RCD07	C001	<b>Composite Unit of Measure</b> To identify a composite unit of measure(See Figures Appendix for examples of use)	X
M	C00101	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken <i>Use to identify the unit of issue for the material.</i> Refer to 004010 Data Element Dictionary for acceptable code values.	M ID 2/2
Not Used	C00102	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00103	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00104	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2

Not Used	C00105	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00106	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00107	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00108	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00109	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00110	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00111	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00112	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00113	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00114	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00115	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
	RCD08	412	<b>Receiving Condition Code</b> Code designating physical condition or status of units received in a specific shipment 04 Quality Problem	X ID 2/2
Not Used	RCD09	667	<b>Quantity in Question</b> Number of units contested because of physical condition or status of units	X R 1/9
Not Used	RCD10	C001	<b>Composite Unit of Measure</b> To identify a composite unit of measure(See Figures Appendix for examples of use)	X
Not Used	C00101	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	M ID 2/2
Not Used	C00102	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00103	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10

Not Used	C00104	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00105	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00106	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00107	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00108	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00109	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00110	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00111	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00112	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00113	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00114	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00115	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	RCD11	412	<b>Receiving Condition Code</b> Code designating physical condition or status of units received in a specific shipment	X ID 2/2
Not Used	RCD12	667	<b>Quantity in Question</b> Number of units contested because of physical condition or status of units	X R 1/9
Not Used	RCD13	C001	<b>Composite Unit of Measure</b> To identify a composite unit of measure(See Figures Appendix for examples of use)	X
Not Used	C00101	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	M ID 2/2
Not Used	C00102	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15

Not Used	C00103	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00104	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00105	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00106	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00107	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00108	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00109	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00110	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00111	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00112	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00113	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00114	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00115	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	RCD14	412	<b>Receiving Condition Code</b> Code designating physical condition or status of units received in a specific shipment	X ID 2/2
Not Used	RCD15	667	<b>Quantity in Question</b> Number of units contested because of physical condition or status of units	X R 1/9
Not Used	RCD16	C001	<b>Composite Unit of Measure</b> To identify a composite unit of measure(See Figures Appendix for examples of use)	X
Not Used	C00101	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	M ID 2/2

Not Used	C00102	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00103	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00104	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00105	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00106	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00107	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00108	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00109	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00110	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00111	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00112	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00113	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00114	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00115	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	RCD17	412	<b>Receiving Condition Code</b> Code designating physical condition or status of units received in a specific shipment	X ID 2/2
Not Used	RCD18	667	<b>Quantity in Question</b> Number of units contested because of physical condition or status of units	X R 1/9
Not Used	RCD19	C001	<b>Composite Unit of Measure</b> To identify a composite unit of measure(See Figures Appendix for examples of use)	X
Not Used	C00101	355	<b>Unit or Basis for Measurement Code</b>	M ID 2/2

			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
Not Used	C00102	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00103	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00104	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00105	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00106	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00107	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00108	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00109	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00110	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00111	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00112	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00113	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00114	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00115	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	RCD20	412	<b>Receiving Condition Code</b> Code designating physical condition or status of units received in a specific shipment	X ID 2/2
Not Used	RCD21	380	<b>Quantity</b> Numeric value of quantity	O R 1/15

**Segment:** **N9 Reference Identification**  
**Position:** 060  
**Loop:** HL Mandatory  
**Level:** Detail  
**Usage:** Optional  
**Max Use:** >1  
**Purpose:** To transmit identifying information as specified by the Reference Identification Qualifier

**Syntax Notes:**

- 1 If N906 is present, then N905 is required.
- 2 At least one of N902 or N903 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.

**Semantic Notes:**

- 1 N906 reflects the time zone which the time reflects.
- 2 N907 contains data relating to the value cited in N902.

#### Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	N901	128	<b>Reference Identification Qualifier</b> Code qualifying the Reference Identification <i>Use any code.</i> Refer to 004010 Data Element Dictionary for acceptable code values.	M ID 2/3
Must Use	N902	127	<b>Reference Identification</b> Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X AN 1/30
Not Used	N903	369	<b>Free-form Description</b> Free-form descriptive text	X AN 1/45
Not Used	N904	373	<b>Date</b> Date expressed as CCYYMMDD	O DT 8/8
Not Used	N905	337	<b>Time</b> Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)	X TM 4/8
Not Used	N906	623	<b>Time Code</b> Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time; since + is a restricted character, + and - are substituted by P and M in the codes that follow	O ID 2/2
	N907	C040	<b>Reference Identifier</b> To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier	O

<b>M</b>	<b>C04001</b>	<b>128</b>	<b>Reference Identification Qualifier</b>	<b>M ID 2/3</b>
			Code qualifying the Reference Identification	
		43	Supporting Document Number	
			<i>Use with N901 code TN to identify the Special Program Requirement (SPR) transaction number and establish an audit trail between the draw-down requisition and the original SPR against which the requirement was established.</i>	
		72	Schedule Reference Number	
			<i>Use with N901 code 3H to identify the excess plant property reference number.</i>	
		W7	Commercial and Government Entity (CAGE) Code	
<b>M</b>	<b>C04002</b>	<b>127</b>	<b>Reference Identification</b>	<b>M AN 1/30</b>
			Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	
<b>Not Used</b>	<b>C04003</b>	<b>128</b>	<b>Reference Identification Qualifier</b>	<b>X ID 2/3</b>
			Code qualifying the Reference Identification	
<b>Not Used</b>	<b>C04004</b>	<b>127</b>	<b>Reference Identification</b>	<b>X AN 1/30</b>
			Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	
<b>Not Used</b>	<b>C04005</b>	<b>128</b>	<b>Reference Identification Qualifier</b>	<b>X ID 2/3</b>
			Code qualifying the Reference Identification	
<b>Not Used</b>	<b>C04006</b>	<b>127</b>	<b>Reference Identification</b>	<b>X AN 1/30</b>
			Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	

**Segment:** **CON** **Contract Number Detail**  
**Position:** 070  
**Loop:** HL Mandatory  
**Level:** Detail  
**Usage:** Optional  
**Max Use:** >1  
**Purpose:** To specify contract or reference number and status  
**Syntax Notes:**  
**Semantic Notes:**  
**Notes:**

*Use in the 2/HL/010 product description loop, for review periods 1 and 2, to identify any current term or requirement contract number that is available for placement of stock replenishment and or direct delivery orders for requisitioners.*

**Data Element Summary**

	<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u>		
M	CON01	128	<b>Reference Identification Qualifier</b> Code qualifying the Reference Identification CT Contract Number	M ID 2/3
M	CON02	127	<b>Reference Identification</b> Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	M AN 1/30
M	CON03	846	<b>Contract Status Code</b> Code designating the current status of the contract VA Valid Open Contract	M ID 2/2

**Segment:** **G62** Date/Time

**Position:** 080

**Loop:** HL Mandatory

**Level:** Detail

**Usage:** Optional

**Max Use:** 50

**Purpose:** To specify pertinent dates and times

**Syntax Notes:**

- 1 If either G6201 or G6202 is present, then the other is required.
- 2 If either G6203 or G6204 is present, then the other is required.
- 3 At least one of G6201 or G6203 is required.

**Semantic Notes:**

**Notes:**

*1. Use multiple repetitions in the 2/HL/010 product description loop to identify unique general management dates associated with the item of supply.*

*2. Use in the 2/HL/010 order loop in conjunction with 2/G62/080, and the 2/LM/170 and 2/N1/190 loops, to stratify the due-in inventory quantity by due date, storage location, and type of due-in.*

*3. Must use multiple repetitions in every 2/HL/010 contract loop to identify date information related to contract history for the item of supply.*

*4. Must use in every 2/HL/010 quality characteristics loop to identify dates associated with a PQDR.*

**Data Element Summary**

	<b>Ref.</b>	<b>Data</b>	<b>Attributes</b>
	<b><u>Des.</u></b>	<b><u>Element</u> <u>Name</u></b>	<b><u>Attributes</u></b>
<b>Must Use</b>	<b>G6201</b>	<b>432 Date Qualifier</b> Code specifying type of date <i>Use any code.</i> Refer to 004010 Data Element Dictionary for acceptable code values.	<b>X ID 2/2</b>
<b>Must Use</b>	<b>G6202</b>	<b>373 Date</b> Date expressed as CCYYMMDD	<b>X DT 8/8</b>
<b>Not Used</b>	<b>G6203</b>	<b>176 Time Qualifier</b> Code specifying the reported time	<b>X ID 1/2</b>
<b>Not Used</b>	<b>G6204</b>	<b>337 Time</b> Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99)	<b>X TM 4/8</b>
<b>Not Used</b>	<b>G6205</b>	<b>623 Time Code</b> Code identifying the time. In accordance with International Standards Organization standard 8601, time can be specified by a + or - and an indication in hours in relation to Universal Time Coordinate (UTC) time;	<b>O ID 2/2</b>

since + is a restricted character, + and - are substituted by P and M in the codes that follow

<b>Segment:</b>	<b>CTP Pricing Information</b>
<b>Position:</b>	090
<b>Loop:</b>	HL Mandatory
<b>Level:</b>	Detail
<b>Usage:</b>	Optional
<b>Max Use:</b>	10
<b>Purpose:</b>	To specify pricing information
<b>Syntax Notes:</b>	<ol style="list-style-type: none"> <li>1 If CTP06 is present, then CTP07 is required.</li> <li>2 If CTP09 is present, then CTP02 is required.</li> <li>3 If CTP10 is present, then CTP02 is required.</li> <li>4 If CTP11 is present, then CTP03 is required.</li> <li>5 If either CTP04 or CTP05 is present, then the other is required.</li> </ol>
<b>Semantic Notes:</b>	<ol style="list-style-type: none"> <li>1 CTP07 is a multiplier factor to arrive at a final discounted price. A multiplier of .90 would be the factor if a 10% discount is given.</li> <li>2 CTP08 is the rebate amount.</li> </ol>
<b>Notes:</b>	<i>Must use in every 2/HL/010 contract loop to identify the CLIN unit price from the award.</i>

#### Data Element Summary

	<u>Ref.</u>	<u>Data</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element Name</u>	
Not Used	CTP01	687 <b>Class of Trade Code</b>	O ID 2/2
		Code indicating class of trade	
Must Use	CTP02	236 <b>Price Identifier Code</b>	X ID 3/3
		Code identifying pricing specification	
		ACT Actual	
		EST Estimated Price	
		FCH Flat Charge	
		FGP Free Goods Price	
		OAP Optional to Advise Unit Price	
	CTP03	212 <b>Unit Price</b>	X R 1/17
		Price per unit of product, service, commodity, etc.	
		<i>Do not use if no price applies. Express the contract unit price in dollars and cents, including the decimal.</i>	
Not Used	CTP04	380 <b>Quantity</b>	X R 1/15
		Numeric value of quantity	
Not Used	CTP05	C001 <b>Composite Unit of Measure</b>	X
		To identify a composite unit of measure(See Figures Appendix for examples of use)	
Not Used	C00101	355 <b>Unit or Basis for Measurement Code</b>	M ID 2/2
		Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
Not Used	C00102	1018 <b>Exponent</b>	O R 1/15

			Power to which a unit is raised	
Not Used	C00103	649	<b>Multiplier</b>	O R 1/10
			Value to be used as a multiplier to obtain a new value	
Not Used	C00104	355	<b>Unit or Basis for Measurement Code</b>	O ID 2/2
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
Not Used	C00105	1018	<b>Exponent</b>	O R 1/15
			Power to which a unit is raised	
Not Used	C00106	649	<b>Multiplier</b>	O R 1/10
			Value to be used as a multiplier to obtain a new value	
Not Used	C00107	355	<b>Unit or Basis for Measurement Code</b>	O ID 2/2
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
Not Used	C00108	1018	<b>Exponent</b>	O R 1/15
			Power to which a unit is raised	
Not Used	C00109	649	<b>Multiplier</b>	O R 1/10
			Value to be used as a multiplier to obtain a new value	
Not Used	C00110	355	<b>Unit or Basis for Measurement Code</b>	O ID 2/2
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
Not Used	C00111	1018	<b>Exponent</b>	O R 1/15
			Power to which a unit is raised	
Not Used	C00112	649	<b>Multiplier</b>	O R 1/10
			Value to be used as a multiplier to obtain a new value	
Not Used	C00113	355	<b>Unit or Basis for Measurement Code</b>	O ID 2/2
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
Not Used	C00114	1018	<b>Exponent</b>	O R 1/15
			Power to which a unit is raised	
Not Used	C00115	649	<b>Multiplier</b>	O R 1/10
			Value to be used as a multiplier to obtain a new value	
Not Used	CTP06	648	<b>Price Multiplier Qualifier</b>	O ID 3/3
			Code indicating the type of price multiplier	
Not Used	CTP07	649	<b>Multiplier</b>	X R 1/10
			Value to be used as a multiplier to obtain a new value	
Not Used	CTP08	782	<b>Monetary Amount</b>	O R 1/18
			Monetary amount	
Not Used	CTP09	639	<b>Basis of Unit Price Code</b>	O ID 2/2
			Code identifying the type of unit price for an item	
Not Used	CTP10	499	<b>Condition Value</b>	O AN 1/10
			Identifies rate restrictions or provisions	

**Not Used**    **CTP11**    **289**    **Multiple Price Quantity**    **O**    **N0 1/2**  
Quantity of units for a given price, e.g., 3 for \$10.00

**Segment:** **G69** Line Item Detail - Description

**Position:** 100

**Loop:** HL Mandatory

**Level:** Detail

**Usage:** Optional

**Max Use:** 30

**Purpose:** To describe an item in free-form format

**Syntax Notes:**

**Semantic Notes:**

**Notes:** *Use multiple repetitions in the 2/HL/010 product description loop, for review periods 1 and 2, to identify the clear text purchase description.*

**Data Element Summary**

	<b>Ref.</b>	<b>Data</b>		
	<b><u>Des.</u></b>	<b><u>Element</u></b>	<b><u>Name</u></b>	<b><u>Attributes</u></b>
M	G6901	369	Free-form Description Free-form descriptive text	M AN 1/45

**Segment:** **LDT** Lead Time  
**Position:** 120  
**Loop:** HL Mandatory  
**Level:** Detail  
**Usage:** Optional  
**Max Use:** 3  
**Purpose:** To specify lead time for availability of products and services

**Syntax Notes:**  
**Semantic Notes:** 1 LDT04 is the effective date of lead time information.  
**Notes:** *Use in the 2/HL/010 product description loop, for review periods 1 and 2, to identify production lead times for the item of supply.*

**Data Element Summary**

	<u>Ref.</u>	<u>Data</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u> <u>Name</u>	
M	LDT01	345 <b>Lead Time Code</b> Code indicating the time range AE From date of PO receipt to shipment	M ID 2/2
M	LDT02	380 <b>Quantity</b> Numeric value of quantity <i>Use to identify the numeric value of production lead time days.</i>	M R 1/15
M	LDT03	344 <b>Unit of Time Period or Interval</b> Code indicating the time period or interval DY Day	M ID 2/2
Not Used	LDT04	373 <b>Date</b> Date expressed as CCYYMMDD	O DT 8/8

**Segment:** **MEA** Measurements  
**Position:** 130  
**Loop:** HL Mandatory  
**Level:** Detail  
**Usage:** Optional  
**Max Use:** 5  
**Purpose:** To specify physical measurements or counts, including dimensions, tolerances, variances, and weights(See Figures Appendix for example of use of C001)

**Syntax Notes:**

- 1 If MEA05 is present, then MEA04 is required.
- 2 If MEA06 is present, then MEA04 is required.
- 3 Only one of MEA08 or MEA03 may be present.
- 4 If MEA07 is present, then at least one of MEA03 MEA05 or MEA06 is required.
- 5 At least one of MEA03 MEA05 MEA06 or MEA08 is required.

**Semantic Notes:** 1 MEA04 defines the unit of measure for MEA03, MEA05, and MEA06.

**Notes:** *Use two repetitions in the 2/HL/010 product description loop, for review periods 1 and 2, to identify the maximum unit pack weight and cube associated with the item of supply.*

#### Data Element Summary

	<b>Ref.</b>	<b>Data</b>	<b>Attributes</b>
	<b>Des.</b>	<b>Element Name</b>	
Not Used	MEA01	737 Measurement Reference ID Code	O ID 2/2
		Code identifying the broad category to which a measurement applies	
Must Use	MEA02	738 Measurement Qualifier	O ID 1/3
		Code identifying a specific product or process characteristic to which a measurement applies	
		G Gross Weight	
		UCB Cube	
Must Use	MEA03	739 Measurement Value	X R 1/20
		The value of the measurement	
		<i>Express both the unit pack weight and cube values as a whole number with decimal positions.</i>	
Must Use	MEA04	C001 Composite Unit of Measure	X
		To identify a composite unit of measure(See Figures Appendix for examples of use)	
M	C00101	355 Unit or Basis for Measurement Code	M ID 2/2
		Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
		CF Cubic Feet	
		LB Pound	
Not Used	C00102	1018 Exponent	O R 1/15
		Power to which a unit is raised	
Not Used	C00103	649 Multiplier	O R 1/10

			Value to be used as a multiplier to obtain a new value	
Not Used	C00104	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00105	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00106	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00107	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00108	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00109	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00110	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00111	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00112	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	C00113	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	O ID 2/2
Not Used	C00114	1018	<b>Exponent</b> Power to which a unit is raised	O R 1/15
Not Used	C00115	649	<b>Multiplier</b> Value to be used as a multiplier to obtain a new value	O R 1/10
Not Used	MEA05	740	<b>Range Minimum</b> The value specifying the minimum of the measurement range	X R 1/20
Not Used	MEA06	741	<b>Range Maximum</b> The value specifying the maximum of the measurement range	X R 1/20
Not Used	MEA07	935	<b>Measurement Significance Code</b> Code used to benchmark, qualify or further define a measurement value	O ID 2/2
Not Used	MEA08	936	<b>Measurement Attribute Code</b> Code used to express an attribute response when a numeric measurement value cannot be determined	X ID 2/2
Not Used	MEA09	752	<b>Surface/Layer/Position Code</b> Code indicating the product surface, layer or position that is being described	O ID 2/2

<b>Not Used</b>	<b>MEA10</b>	<b>1373</b>	<b>Measurement Method or Device</b>	<b>O ID 2/4</b>
			The method or device used to record the measurement	

**Segment:** **PWK** Paperwork  
**Position:** 150  
**Loop:** HL Mandatory  
**Level:** Detail  
**Usage:** Optional  
**Max Use:** 1  
**Purpose:** To identify the type or transmission or both of paperwork or supporting information  
**Syntax Notes:** 1 If either PWK05 or PWK06 is present, then the other is required.  
**Semantic Notes:**  
**Notes:** *1. Use in the 2/HL/010 product description loop to identify general logistics reassignment information associated with the item of supply.*

*2. If either PWK04, PWK05, or PWK06 is present, then the others are required.*

#### Data Element Summary

Ref.	Data			
<u>Des.</u>	<u>Element</u>	<u>Name</u>		<u>Attributes</u>
M	PWK01	755	<b>Report Type Code</b>	<b>M ID 2/2</b>
			Code indicating the title or contents of a document, report or supporting item	
			PG Packaging Specification	
			S5 Product Quality Deficiency Report Category I	
			S6 Product Quality Deficiency Report Category II	
Not Used	PWK02	756	<b>Report Transmission Code</b>	<b>O ID 1/2</b>
			Code defining timing, transmission method or format by which reports are to be sent	
Not Used	PWK03	757	<b>Report Copies Needed</b>	<b>O N0 1/2</b>
			The number of copies of a report that should be sent to the addressee	
	PWK04	98	<b>Entity Identifier Code</b>	<b>O ID 2/3</b>
			Code identifying an organizational entity, a physical location, property or an individual	
			41 Submitter	
	PWK05	66	<b>Identification Code Qualifier</b>	<b>X ID 1/2</b>
			Code designating the system/method of code structure used for Identification Code (67)	
			1 D-U-N-S Number, Dun & Bradstreet	
			9 D-U-N-S+4, D-U-N-S Number with Four Character Suffix	
			10 Department of Defense Activity Address Code (DODAAC)	
			A2 Military Assistance Program Address Code (MAPAC)	
			M4 Department of Defense Routing Identifier Code (RIC)	
	PWK06	67	<b>Identification Code</b>	<b>X AN 2/80</b>

			Code identifying a party or other code	
	<b>PWK07</b>	<b>352</b>	<b>Description</b>	<b>O AN 1/80</b>
			A free-form description to clarify the related data elements and their content	
			<i>Use in the 2/HL/010 product description loop, for review periods 1 and 2, to identify coded information defined in PWK01 code PG; otherwise, do not use.</i>	
<b>Not Used</b>	<b>PWK08</b>	<b>C002</b>	<b>Actions Indicated</b>	<b>O</b>
			Actions to be performed on the piece of paperwork identified	
<b>Not Used</b>	<b>C00201</b>	<b>704</b>	<b>Paperwork/Report Action Code</b>	<b>M ID 1/2</b>
			Code specifying how the paperwork or report that is identified in the PWK segment relates to the transaction set or to identify the action that is required	
<b>Not Used</b>	<b>C00202</b>	<b>704</b>	<b>Paperwork/Report Action Code</b>	<b>O ID 1/2</b>
			Code specifying how the paperwork or report that is identified in the PWK segment relates to the transaction set or to identify the action that is required	
<b>Not Used</b>	<b>C00203</b>	<b>704</b>	<b>Paperwork/Report Action Code</b>	<b>O ID 1/2</b>
			Code specifying how the paperwork or report that is identified in the PWK segment relates to the transaction set or to identify the action that is required	
<b>Not Used</b>	<b>C00204</b>	<b>704</b>	<b>Paperwork/Report Action Code</b>	<b>O ID 1/2</b>
			Code specifying how the paperwork or report that is identified in the PWK segment relates to the transaction set or to identify the action that is required	
<b>Not Used</b>	<b>C00205</b>	<b>704</b>	<b>Paperwork/Report Action Code</b>	<b>O ID 1/2</b>
			Code specifying how the paperwork or report that is identified in the PWK segment relates to the transaction set or to identify the action that is required	
<b>Not Used</b>	<b>PWK09</b>	<b>1525</b>	<b>Request Category Code</b>	<b>O ID 1/2</b>
			Code indicating a type of request	

**Segment:** **MSG** Message Text  
**Position:** 160  
**Loop:** HL Mandatory  
**Level:** Detail  
**Usage:** Optional  
**Max Use:** 10  
**Purpose:** To provide a free-form format that allows the transmission of text information  
**Syntax Notes:** 1 If MSG03 is present, then MSG02 is required.  
**Semantic Notes:** 1 MSG03 is the number of lines to advance before printing.

#### Data Element Summary

	<b>Ref.</b>	<b>Data</b>		<b>Attributes</b>
	<b>Des.</b>	<b>Element</b>	<b>Name</b>	
M	MSG01	933	<b>Free-Form Message Text</b> Free-form message text	M AN 1/264
Not Used	MSG02	934	<b>Printer Carriage Control Code</b> A field to be used for the control of the line feed of the receiving printer	X ID 2/2
Not Used	MSG03	1470	<b>Number</b> A generic number	O N0 1/9

**Segment:** **LM** Code Source Information  
**Position:** 170  
**Loop:** LM Optional (Must Use)  
**Level:** Detail  
**Usage:** Optional (Must Use)  
**Max Use:** 1  
**Purpose:** To transmit standard code list identification information  
**Syntax Notes:**  
**Semantic Notes:**  
**Notes:**

- 1. Must use this 2/LM/170 loop to identify coded information maintained in departmental or agency documentation.*
- 2. Must use in the 2/HL/010 product description loop to identify the type of transaction and general management and material description information associated with the item of supply.*
- 3. Must use in every 2/HL/010 item loop, in conjunction with 2/QTY/040 and the 2/N1/190 loop, to stratify the onhand inventory quantity by material condition, ownership, and storage location.*
- 4. Must use in every 2/HL/010 order loop in conjunction with 2/G62/080, and the 2/LM/170 and 2/N1/190 loops, to stratify the due-in inventory quantity by due date, storage location, and type due-in.*
- 5. Must use in every 2/HL/010 contract loop to identify coded information associated with the contract.*

**Data Element Summary**

	<u>Ref.</u>	<u>Data</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u> <u>Name</u>	
M	LM01	559 Agency Qualifier Code Code identifying the agency assigning the code values DF Department of Defense (DoD)	M ID 2/2
Not Used	LM02	822 Source Subqualifier A reference that indicates the table or text maintained by the Source Qualifier	O AN 1/15

**Segment:** **LQ** Industry Code  
**Position:** 180  
**Loop:** LM Optional (Must Use)  
**Level:** Detail  
**Usage:** Mandatory  
**Max Use:** 100  
**Purpose:** Code to transmit standard industry codes  
**Syntax Notes:** 1 If LQ01 is present, then LQ02 is required.  
**Semantic Notes:**  
**Notes:** *Use to identify codes, as appropriate, consistent with management information requirements.*

**Data Element Summary**

	<u>Ref.</u>	<u>Data</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u> <u>Name</u>	
Must Use	LQ01	1270 Code List Qualifier Code Code identifying a specific industry code list <i>Use any code</i>	O ID 1/3
		Refer to 004010 Data Element Dictionary for acceptable code values.	
Must Use	LQ02	1271 Industry Code Code indicating a code from a specific industry code list	X AN 1/30

**Segment:** **N1** Name  
**Position:** 190  
**Loop:** N1 Optional  
**Level:** Detail  
**Usage:** Optional  
**Max Use:** 1  
**Purpose:** To identify a party by type of organization, name, and code  
**Syntax Notes:** 1 If either N103 or N104 is present, then the other is required.  
 2 At least one of N102 or N103 is required.

**Semantic Notes:**

**Notes:** *1. Must use one iteration of this 2/N1/190 loop to identify the organization to receive the transaction.*  
*2. Use additional iterations to identify other organizations associated with the transaction.*

**Data Element Summary**

	<b>Ref.</b>	<b>Data</b>	<b>Attributes</b>
	<b>Des.</b>	<b>Element Name</b>	
<b>M</b>	<b>N101</b>	<b>98 Entity Identifier Code</b>	<b>M ID 2/3</b>
		Code identifying an organizational entity, a physical location, property or an individual	
		<i>Use any code.</i>	
		Refer to 004010 Data Element Dictionary for acceptable code values.	
<b>Not Used</b>	<b>N102</b>	<b>93 Name</b>	<b>X AN 1/60</b>
		Free-form name	
<b>Must Use</b>	<b>N103</b>	<b>66 Identification Code Qualifier</b>	<b>X ID 1/2</b>
		Code designating the system/method of code structure used for Identification Code (67)	
		1 D-U-N-S Number, Dun & Bradstreet	
		9 D-U-N-S+4, D-U-N-S Number with Four Character Suffix	
		10 Department of Defense Activity Address Code (DODAAC)	
		33 Commercial and Government Entity (CAGE)	
		M4 Department of Defense Routing Identifier Code (RIC)	
<b>Must Use</b>	<b>N104</b>	<b>67 Identification Code</b>	<b>X AN 2/80</b>
		Code identifying a party or other code	
<b>Not Used</b>	<b>N105</b>	<b>706 Entity Relationship Code</b>	<b>O ID 2/2</b>
		Code describing entity relationship	
	<b>N106</b>	<b>98 Entity Identifier Code</b>	<b>O ID 2/3</b>
		Code identifying an organizational entity, a physical location, property or an individual	

TO

Message To

***Must use with the 2/N101/190 code ZP to indicate the organization cited in N104 is receiving the transaction.***

**Segment:** **SE** Transaction Set Trailer  
**Position:** 240  
**Loop:**  
**Level:** Detail  
**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:**

**Data Element Summary**

	<u>Ref.</u>	<u>Data</u>	<u>Attributes</u>
	<u>Des.</u>	<u>Element</u> <u>Name</u>	
M	SE01	96 <b>Number of Included Segments</b>	M N0 1/10
		Total number of segments included in a transaction set including ST and SE segments	
M	SE02	329 <b>Transaction Set Control Number</b>	M AN 4/9
		Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	
		<i>Cite the same number as the one cited in ST02.</i>	