

Best Buy 204 Motor Carrier Load Tender

X12/V4030/204: 204 Motor Carrier Load Tender

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Company:	Best Buy Enterprise
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Dear Carrier Partners,

As our valued carrier partner, we want to share some exciting news! Best Buy has embarked in the developing and implementation of a new Transportation Management System (TMS) focused on driving efficiencies, streamlining processes and information-sharing improvements. With TMS we can look forward to improved scheduling and receiving functions along with enhanced timeliness of load status information.

Included in the TMS work are EDI upgrades and added functionality. Your support of TMS is crucial to its success, thus it will be necessary for you to:

- make appropriate updates to your EDI transactions
- successfully complete testing of all applicable EDI documents.

Best Buy recognizes that these changes and testing will require you to invest time and resources and we thank you in advance for your support. To complete testing the work will need to begin immediately.

To ensure readiness please complete the following:

- Review the details on the EDI changes and testing requirements that are posted on the [EDI for Carriers](#) page on our [Partner Portal](#).
- Share this document with your EDI department
- Complete the necessary development work required for these EDI changes. Once completed contact the Best Buy E-Business Team with EDI questions and to coordinate EDI testing and compliance at EDISupport@bestbuy.com.

All other questions should be addressed to TMS_Sustain_Team@bestbuy.com.

Thank you for your continued support.

Sincerely,

Best Buy E-business Team

Upgrade for the 204 EDI Load Tender Map Summary of Changes

- No changes have been made in this version of the document.

Loads that have special 204 requirements

- Store Deliveries – Best Buy will now begin transmitting Load Tenders for the Best Buy store deliveries coming out of our Distribution Centers. If the Trailer ID is known for these shipments it will be populated in the appropriate field within the Load Tender to aid the carrier when making the pick up at the Distribution Centers. In addition, the Best Buy Carrier Move ID should be utilized as the Master BOL ID and can be used to identifying the load when picking up the shipment at the guard shack.
- Mexico Loads – A change has been made for the Load Tender's that are sent for the shipments coming out of the Best Buy Mexico yard. The Trailer ID will now be populated in the actual Trailer ID (N7 Segment) of the Load Tender. In the past, it was strictly sent in as a pickup ID reference in the order detail.
- Best Buy Deconsolidation Centers – The process for Tendering of these loads will remain with the Deconsolidation centers and the processes that they already have set up and established with the Carrier's. EDI, Data, and Business requirements for these loads outlined in the applicable Implementation Guidelines for the other documents.

General Load Tendering process and requirements

- Transmission times - Best Buy will be sending the 204 in a near real time environment.
 - For Truckload and Intermodal/Rail Carrier's - Best Buy expects to receive the 990 Response to a Load Tender message no later than 90 minutes from the issue date and time (located in the load tender in the G62 segment) within the regular business hours that the carrier has on file with the Best Buy business team. If messages are not received within this time frame, alerts maybe generated to the Best Buy business team prompting them to take some kind of action, up to and including canceling the load. If you have an issue with responding within the 90 minute window or an issue with a particular load tender please make sure to contact the person or group who is responsible for the tendering the load, as indicated on the load Tender.
 - LTL Carrier – LTL Carriers are exempt from having to send a 990 Response to a Load Tender document in response to a receipt of a 204 Load Tender. It is expected/assumed that the LTL carrier automatically accepts all loads tendered to them. However, Best Buy does expect/require the LTL carrier to send a 997 Functional Acknowledgment to acknowledge the receipt of the documents within the 90 minute time period. If you have an issue with responding within the 90 minute window or an issue with a particular load tender please make sure to contact the person or group who is responsible for the tendering the load, as indicated on the Load Tender.

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204

Motor Carrier Load Tender

Functional Group=SM

Purpose: This Draft Standard for Trial Use contains the format and establishes the data contents of the Motor Carrier Load Tender Transaction Set (204) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set can be used to allow shippers or other interested parties to offer (tender) a shipment to a full load (truckload) motor carrier including detailed scheduling, equipment requirements, commodities, and shipping instructions pertinent to a load tender. It is not to be used to provide a motor carrier with data relative to a Less-than-Truckload bill of lading, pick-up notification, or manifest.

Not Defined:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
	ISA	Interchange Control Header	M	1			Must use
	GS	Functional Group Header	M	1			Must use

Heading:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
0100	ST	Transaction Set Header	M	1			Must use
0200	B2	Beginning Segment for Shipment Information Transaction	M	1			Must use
0300	B2A	Set Purpose	M	1			Must use
0900	G62	Date/Time	O	1		N1/0900	Used
1300	NTE	Note/Special Instruction	O	10			Used
LOOP ID - 0100					5	N1/1400L	
1400	N1	Name	O	1		N1/1400	Must use
1900	G61	Contact	O	3			Used
LOOP ID - 0200					10		
2000	N7	Equipment Details	O	1			Used

Detail:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
LOOP ID - 0300					999		
0100	S5	Stop-off Details	M	1			Must use
0300	G62	Date/Time	O	2		N2/0300	Used
LOOP ID - 0310					1		
0700	N1	Name	O	1			Used
0900	N3	Address Information	O	2			Used
1000	N4	Geographic Location	O	1			Used
1200	G61	Contact	O	3			Used
LOOP ID - 0350					999	N2/1500L	
1500	OID	Order Identification Detail	O	1		N2/1500	Used
LOOP ID - 0360					99	N2/1900L	
1900	L5	Description, Marks and Numbers	O	1		N2/1900	Must use
1950	AT8	Shipment Weight, Packaging and Quantity Data	O	1		N2/1950	Used

Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
0100	L3	Total Weight and Charges	O	1			Used

0200	SE	Transaction Set Trailer	M	1		Must use
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Not Defined:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
	GE	Functional Group Trailer	M	1			Must use
	IEA	Interchange Control Trailer	M	1			Must use

Notes:

- 1/0900 Segment G62 in header is used to convey the must-respond-by date and time when responding to a 204 transaction.
- 1/1400L Loop 0100 is used to convey name and address detail relative to bill-to, party controlling freight, or other shipment level name and address information. It is not used to convey ship from or ship to detail which should be handled within loop 0300 in table 2.
- 1/1400 Loop 0100 is used to convey name and address detail relative to bill-to, party controlling freight, or other shipment level name and address information. It is not used to convey ship from or ship to detail which should be handled within loop 0300 in table 2.
- 2/0300 Use G62 segment either in loop 0300 or loop 0350, but not both.
- 2/1500L Use loop 0350 for conveying seller's order/invoice level detail or buyer's purchase order level detail. If not using order level detail, this loop should not be used.
- 2/1500 Use loop 0350 for conveying seller's order/invoice level detail or buyer's purchase order level detail. If not using order level detail, this loop should not be used.
- 2/1900L If sending order level detail within the 0350 loop, then use L5 and AT8 segments in loop 0360 to relay commodity detail. Otherwise, use L5 and AT8 segments within the 0320 loop to relay commodity detail. Use either loop 0320 or loop 0360, but not both.
- 2/1900 If sending order level detail within the 0350 loop, then use L5 and AT8 segments in loop 0360 to relay commodity detail. Otherwise, use L5 and AT8 segments within the 0320 loop to relay commodity detail. Use either loop 0320 or loop 0360, but not both.
- 2/1950 Accumulated weights, quantities, and volumes sent in the AT8 segment in loop 0360 should total to the weight, quantity, and volume in the OID segment in loop 0350. Accumulated weights and quantities in the LAD segment in loop 0350 should total to the weight and quantity in the OID segment in loop 0350.

ISA Interchange Control Header

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 16

User Option (Usage): Must use

Purpose: To start and identify an interchange of zero or more functional groups and interchange-related control segments

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
ISA01	I01	Authorization Information Qualifier	M	ID	2/2	Must use

Description: Code identifying the type of information in the Authorization Information

CodeList Summary (Total Codes: 7, Included: 1)

<u>Code</u>	<u>Name</u>
00	No Authorization Information Present (No Meaningful Information in I02)

ISA02	I02	Authorization Information	M	AN	10/10	Must use
-------	-----	---------------------------	---	----	-------	----------

Description: Information used for additional identification or authorization of the interchange sender or the data in the interchange; the type of information is set by the Authorization Information Qualifier (I01)

Note 1:
10 Characters of blanks

ISA03	I03	Security Information Qualifier	M	ID	2/2	Must use
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Description: Code identifying the type of information in the Security Information

CodeList Summary (Total Codes: 2, Included: 1)

<u>Code</u>	<u>Name</u>
00	No Security Information Present (No Meaningful Information in I04)

ISA04	I04	Security Information	M	AN	10/10	Must use
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Description: This is used for identifying the security information about the interchange sender or the data in the interchange; the type of information is set by the Security Information Qualifier (I03)

Note 1:
10 Characters of blanks

ISA05	I05	Interchange ID Qualifier	M	ID	2/2	Must use
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Description: Code indicating the system/method of code structure used to designate the sender or receiver ID element being qualified

CodeList Summary (Total Codes: 41, Included: 1)

<u>Code</u>	<u>Name</u>
ZZ	Mutually Defined

ISA06	I06	Interchange Sender ID	M	AN	15/15	Must use
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Description: Identification code published by the sender for other parties to use as the receiver ID to route data to them; the sender always codes this value in the sender ID element

Note 1:
Production ID = 0600603000003

Test ID = 600603ISTEST

ISA07	I05	Interchange ID Qualifier	M	ID	2/2	Must use
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Description: Code indicating the system/method of code structure used to designate the sender or receiver ID element being qualified

All valid standard codes are used. (Total Codes: 41)

ISA08	I07	Interchange Receiver ID	M	AN	15/15	Must use						
Description: Identification code published by the receiver of the data; When sending, it is used by the sender as their sending ID, thus other parties sending to them will use this as a receiving ID to route data to them												
ISA09	I08	Interchange Date	M	DT	6/6	Must use						
Description: Date of the interchange												
Note 1: YYMMDD												
Note 2: Not the same format as GS04												
ISA10	I09	Interchange Time	M	TM	4/4	Must use						
Description: Time of the interchange												
Note 1: HHMM												
ISA11	I65	Repetition Separator	M		1/1	Must use						
Description: Type is not applicable; the repetition separator is a delimiter and not a data element; this field provides the delimiter used to separate repeated occurrences of a simple data element or a composite data structure; this value must be different than the data element separator, component element separator, and the segment terminator												
Note 1: In EDI version 4030, the ISA11 is no longer used as the Interchange Standards Identifier. It is now used to define the Repetition Separator. Please do not use U, as it is no longer valid to use in this element, our preferred character is <												
ISA12	I11	Interchange Control Version Number	M	ID	5/5	Must use						
Description: Code specifying the version number of the interchange control segments												
CodeList Summary (Total Codes: 15, Included: 1)												
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ISA13	I12	Interchange Control Number	M	N0	9/9	Must use						
Description: A control number assigned by the interchange sender												
ISA14	I13	Acknowledgment Requested	M	ID	1/1	Must use						
Description: Code indicating sender's request for an interchange acknowledgment												
CodeList Summary (Total Codes: 2, Included: 1)												
<table border="1"> <thead> <tr> <th><u>Code</u></th> <th><u>Name</u></th> </tr> </thead> <tbody> <tr> <td>0</td> <td>No Acknowledgment Requested</td> </tr> </tbody> </table>							<u>Code</u>	<u>Name</u>	0	No Acknowledgment Requested		
<u>Code</u>	<u>Name</u>											
0	No Acknowledgment Requested											
ISA15	I14	Usage Indicator	M	ID	1/1	Must use						
Description: Code indicating whether data enclosed by this interchange envelope is test, production or information												
CodeList Summary (Total Codes: 3, Included: 2)												
<table border="1"> <thead> <tr> <th><u>Code</u></th> <th><u>Name</u></th> </tr> </thead> <tbody> <tr> <td>P</td> <td>Production Data</td> </tr> <tr> <td>T</td> <td>Test Data</td> </tr> </tbody> </table>							<u>Code</u>	<u>Name</u>	P	Production Data	T	Test Data
<u>Code</u>	<u>Name</u>											
P	Production Data											
T	Test Data											
ISA16	I15	Component Element Separator	M		1/1	Must use						
Description: Type is not applicable; the component element separator is a delimiter and not a data element; this field provides the delimiter used to separate component data elements within a composite data structure; this value must be different than the data element separator and the segment terminator												

Note 1:

The Interchange Control Number (ISA13) must match the Interchange Control Number (IEA02) in the Interchange Control Trailer.

Example Data:

ISA*00* *00* *ZZ*0600603000003 *ZZ*YOURID *030812*1035*<00403*000000623*0*P*|~

GS Functional Group Header

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 8

User Option (Usage): Must use

Purpose: To indicate the beginning of a functional group and to provide control information

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
GS01	479	Functional Identifier Code	M	ID	2/2	Must use

Description: Code identifying a group of application related transaction sets

CodeList Summary (Total Codes: 263, Included: 1)

<u>Code</u>	<u>Name</u>
SM	Motor Carrier Load Tender (204)

GS02	142	Application Sender's Code	M	AN	2/15	Must use
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Description: Code identifying party sending transmission; codes agreed to by trading partners

Note 1:
Production ID = 0600603000003
Test ID = 600603ISTEST

GS03	124	Application Receiver's Code	M	AN	2/15	Must use
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Description: Code identifying party receiving transmission; codes agreed to by trading partners

GS04	373	Date	M	DT	8/8	Must use
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Description: Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year

Note 1:
CCYYMMDD
Note 2:
Not the same format as ISA09

GS05	337	Time	M	TM	4/8	Must use
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Description: 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)

Note 1:
HHMM

GS06	28	Group Control Number	M	NO	1/9	Must use
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Description: Assigned number originated and maintained by the sender

GS07	455	Responsible Agency Code	M	ID	1/2	Must use
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Description: Code identifying the issuer of the standard; this code is used in conjunction with Data Element 480

CodeList Summary (Total Codes: 2, Included: 1)

<u>Code</u>	<u>Name</u>
X	Accredited Standards Committee X12

GS08	480	Version / Release / Industry Identifier Code	M	AN	1/12	Must use
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Description: Code indicating the version, release, subrelease, and industry identifier of the

EDI standard being used, including the GS and GE segments; if code in DE455 in GS segment is X, then in DE 480 positions 1-3 are the version number; positions 4-6 are the release and subrelease, level of the version; and positions 7-12 are the industry or trade association identifiers (optionally assigned by user); if code in DE455 in GS segment is T, then other formats are allowed

CodeList Summary (Total Codes: 41, Included: 1)

<u>Code</u>	<u>Name</u>
004030	Draft Standards Approved for Publication by ASC X12 Procedures Review Board through October 1999

Semantics:

1. GS04 is the group date.
2. GS05 is the group time.
3. The data interchange control number GS06 in this header must be identical to the same data element in the associated functional group trailer, GE02.

Comments:

1. A functional group of related transaction sets, within the scope of X12 standards, consists of a collection of similar transaction sets enclosed by a functional group header and a functional group trailer.

Note 1:

The Group Control Number (GS06) must match the Group Control Number (GE02) in the Functional Group Trailer for each Functional Group.

Example Data:

GS*SM*0600603000003*YOURID*20030812*1035*623*X*004030~

ST Transaction Set Header

Pos: 0100	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Must use

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

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
ST01	143	Transaction Set Identifier Code	M	ID	3/3	Must use

Description: Code uniquely identifying a Transaction Set

CodeList Summary (Total Codes: 314, Included: 1)

<u>Code</u>	<u>Name</u>
204	Motor Carrier Load Tender

ST02	329	Transaction Set Control Number	M	AN	4/9	Must use
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Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set

Note 1:

For each functional group, the first transaction set control number usually is 0001 and is incremented by one for each additional transaction set within the group.

Semantics:

- 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).

Note 1:

The Transaction Set Control Number (ST02) must match the Transaction Set Control Number used in the Transaction Set Trailer (SE02)

Example Data:

ST*204*0001~

B2 Beginning Segment for Shipment Information Transaction

Pos: 0200	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 3

User Option (Usage): Must use

Purpose: To transmit basic data relating to shipment information

Element Summary:

Ref	Id	Element Name	Req	Type	Min/Max	Usage
B202	140	Standard Carrier Alpha Code	O	ID	2/4	Must use

Description: Standard Carrier Alpha Code

Note 1:

Will contain the assigned SCAC code of the carrier the load is tendered to.

Note 2:

The value in this field must be mapped/returned in the B101 element of the 990 Response to load tender document, the B1003 element in the 214 Shipment Status message, and the B311 element in the 210 Carrier Invoice document.

B204	145	Shipment Identification Number	O	AN	1/30	Must use
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Description: Identification number assigned to the shipment by the shipper that uniquely identifies the shipment from origin to ultimate destination and is not subject to modification; (Does not contain blanks or special characters)

Note 1:

This field will contain the Best Buy TMS Load/Carrier Move ID. (The Best Buy TMS Load ID may also be referred to as the CID (Unique Consignee ID) or SID (Unique Shipper ID) from VICS)

Note 2:

The value in this field must be mapped/returned in the B102 element of the 990 Response to Load Tender document, the L1101 element of the 214 Shipment Status message with a "BN" qualifier in the L1102, the B104 element in the 214 Shipment Status message, and the B303 element in the 210 Carrier Invoice document.

B206	146	Shipment Method of Payment	M	ID	2/2	Must use
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Description: Code identifying payment terms for transportation charges

CodeList Summary (Total Codes: 31, Included: 2)

Code	Name
CC	Collect
PP	Prepaid (by Seller)

Semantics:

1. B202 contains the Standard Carrier Alpha Code (SCAC) of the carrier that will receive the bill of lading.

Comments:

1. B202 is mandatory for transaction set 204.

Note 1:

Example Data:

B2**SCAC**BBY TMS Load/Carrier Move ID**CC~

B2A Set Purpose

Pos: 0300	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Must use

Purpose: To allow for positive identification of transaction set purpose

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
B2A01	353	Transaction Set Purpose Code	M	ID	2/2	Must use

Description: Code identifying purpose of transaction set

CodeList Summary (Total Codes: 65, Included: 3)

<u>Code</u>	<u>Name</u>
00	Original Note 1: <i>This code will indicate that this Load Tender is a new and original Load Tender that Best Buy is offering to the Carrier and has never previously been transmitted to the Carrier.</i>
01	Cancellation Note 1: <i>This code indicates that the Load Indicated in the tender that was previously received by the carrier is now being cancelled by Best Buy.</i>
05	Replace Note 1: <i>This code will indicate that this Load Tender is a complete replacement/update, for the Load Tender identified in the document, that Best Buy has already offered to the Carrier. The carrier may or may not have already accepted the offer.</i>

B2A02	346	Application Type	O	ID	2/2	Must use
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Description: Code identifying an application

CodeList Summary (Total Codes: 84, Included: 1)

<u>Code</u>	<u>Name</u>
LT	Load Tender - Truckload (TL) Carrier Only

Note 1:

Example Data:
B2A*00*LT~

G62 Date/Time

Pos: 0900	Max: 1
Heading - Optional	
Loop: N/A	Elements: 5

User Option (Usage): Used
Purpose: To specify pertinent dates and times

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
G6201	432	Date Qualifier	X	ID	2/2	Must use

Description: Code specifying type of date

CodeList Summary (Total Codes: 138, Included: 1)

<u>Code</u>	<u>Name</u>
85	Date Issued

G6202	373	Date	X	DT	8/8	Must use
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Description: Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year

G6203	176	Time Qualifier	X	ID	1/2	Must use
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Description: Code specifying the reported time

CodeList Summary (Total Codes: 43, Included: 1)

<u>Code</u>	<u>Name</u>
W	Effective Time

G6204	337	Time	X	TM	4/8	Must use
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Description: 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)

Note 1:

For an original (00) or a replace (05), this time is the start time for the 90 minute load tender "time out" period.

G6205	623	Time Code	O	ID	2/2	Must use
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Description: 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

CodeList Summary (Total Codes: 51, Included: 1)

<u>Code</u>	<u>Name</u>
LT	Local Time

Syntax Rules:

1. R0103 - At least one of G6201 or G6203 is required.
2. P0102 - If either G6201 or G6202 is present, then the other is required.
3. P0304 - If either G6203 or G6204 is present, then the other is required.

Note 1:

The G6201 qualifier "85" refers to the creation date of the Best Buy TMS Load ID in the B204 element.

Example Data:

*G62*85*20100520*W*1200*LT~*

NTE Note/Special Instruction

Pos: 1300	Max: 10
Heading - Optional	
Loop: N/A	Elements: 2

User Option (Usage): Used

Purpose: To transmit information in a free-form format, if necessary, for comment or special instruction

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
NTE01	363	Note Reference Code	O	ID	3/3	Used

Description: Code identifying the functional area or purpose for which the note applies

CodeList Summary (Total Codes: 342, Included: 1)

<u>Code</u>	<u>Name</u>
OTH	Other Instructions

NTE02	352	Description	M	AN	1/80	Must use
-------	-----	-------------	---	----	------	----------

Description: A free-form description to clarify the related data elements and their content

Comments:

1. The NTE segment permits free-form information/data which, under ANSI X12 standard implementations, is not machine processible. The use of the NTE segment should therefore be avoided, if at all possible, in an automated environment.

Note 1:

NTE segments with an "OTH" qualifier in the NTE01 contain instructions pertaining to the specific Best Buy TMS LOAD/Carrier Move ID in the B204.

Example Data:

NTE Information for Outbound shipments :

*NTE*OTH*CARRIER IS RESPONSIBLE TO MEET THE ASSIGNED APPT. IF CARRIER CANNOT MAKE THE~
NTE*OTH*PICKUP APPT, CONTACT PLANNER BY PHONE OR EMAIL. IF CARRIER HAS DELAY IN TRANSIT~
NTE*OTH*CONTACT PLANNER AND DEST. STORE BY PHONE.~*

NTE Information for Inbound shipments :

*NTE*OTH*CARRIER IS RESPONSIBLE TO MEET THE ASSIGNED APPT. IF CARRIER CANNOT MAKE THE~
NTE*OTH*PICKUP APPT, CONTACT PLANNER BY PHONE OR EMAIL. IF CARRIER HAS DELAY IN TRANSIT~
NTE*OTH*CONTACT PLANNER AND BEST BUY SCHEDULING BY PHONE or EMAIL~*

Loop Name

Pos: 1400 Repeat: 5
 Optional
 Loop: 0100 Elements: N/A

User Option (Usage): Used

Purpose: To identify a party by type of organization, name, and code

Loop Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Usage</u>
1400	N1	Name	O	1		Must use
1900	G61	Contact	O	3		Used

Note 1:

This loop 100 includes only the bill to (BT) location. All stopoff/freight points (pickups and deliveries) are included in loop 310 within the Stopoff loop 300.

N1**Name**

Pos: 1400	Max: 1
Heading - Optional	
Loop: 0100	Elements: 2

User Option (Usage): Must use**Purpose:** To identify a party by type of organization, name, and code**Element Summary:**

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N101	98	Entity Identifier Code	M	ID	2/3	Must use
Description: Code identifying an organizational entity, a physical location, property or an individual						
CodeList Summary (Total Codes: 1446, Included: 1)						
		<u>Code</u>		<u>Name</u>		
		BT		Bill-to-Party		
N102	93	Name	X	AN	1/60	Must use
Description: Free-form name						

Syntax Rules:

1. R0203 - At least one of N102 or N103 is required.

Comments:

1. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

Note 1:

At the Header level, Bill To is the only iteration of the N1 segment. Since Best Buy originates the transactions, a Best Buy billing address is implied and assumed.

Example Data:

*N1*BT*BEST BUY~*

G61 Contact

Pos: 1900	Max: 3
Heading - Optional	
Loop: 0100	Elements: 4

User Option (Usage): Used

Purpose: To identify a person or office to whom communications should be directed

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
G6101	366	Contact Function Code	M	ID	2/2	Must use
Description: Code identifying the major duty or responsibility of the person or group named						
CodeList Summary (Total Codes: 234, Included: 1)						
		<u>Code</u>		<u>Name</u>		
		ZZ		Mutually Defined		
G6102	93	Name	M	AN	1/60	Must use
Description: Free-form name						
G6103	365	Communication Number Qualifier	X	ID	2/2	Used
Description: Code identifying the type of communication number						
CodeList Summary (Total Codes: 40, Included: 2)						
		<u>Code</u>		<u>Name</u>		
		EM		Electronic Mail		
		TE		Telephone		
G6104	364	Communication Number	X	AN	1/256	Used
Description: Complete communications number including country or area code when applicable						

Syntax Rules:

1. P0304 - If either G6103 or G6104 is present, then the other is required.

Comments:

1. G6103 qualifies G6104.

Note 1:

The G61 segment contains the information related to the main contact tendering the load to the carrier.

Example Data:

G61*ZZ*Best BuyContact*EM*Contact@BESTBUY.COM~

Loop Equipment Details

Pos: 2000 Repeat: 10
 Optional
 Loop: 0200 Elements: N/A

User Option (Usage): Used
Purpose: To identify the equipment

Loop Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Usage</u>
2000	N7	Equipment Details	O	1		Used

Note 1:

This Loop Equipment Details, Loop 200, occurs only once and identifies the trailer/container owner and the specific trailer/container.

N7 Equipment Details

Pos: 2000	Max: 1
Heading - Optional	
Loop: 0200	Elements: 2

User Option (Usage): Used

Purpose: To identify the equipment

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N701	206	Equipment Initial	O	AN	1/4	Used

Description: Prefix or alphabetic part of an equipment unit's identifying number

Note 1:

This element will be blank in most cases unless the Alpha code is actually visible on the trailer/container (This might also be the Carrier SCAC Code for the carrier responsible for equipment). If present it should be return/mapped to the MS201 Element of the EDI 214 Shipment status message.

N702	207	Equipment Number	M	AN	1/10	Must use
------	-----	------------------	---	----	------	----------

Description: Sequencing or serial part of an equipment unit's identifying number (pure numeric form for equipment number is preferred)

Note 1:

The Trailer/Container ID in this element should be mapped/returned in the MS202 element of the 214 Shipment status message.

Semantics:

- 1.

Comments:

1. N701 is mandatory for rail transactions.

Note 1:

This segment will contain the Carrier's Trailer/Container ID (if known) on Loads where Best Buy has this information available.

Example Data:

N7*SCAC*123467890~

Note 2:

This segment is required for Mexican inbound and store delivery outbound loads.

Loop Stop-off Details

Pos: 0100 Repeat: 999
 Mandatory
 Loop: 0300 Elements: N/A

User Option (Usage): Must use

Purpose: To specify stop-off detail reference numbers and stop reason

Loop Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Usage</u>
0100	S5	Stop-off Details	M	1		Must use
0300	G62	Date/Time	O	2		Used
0700		Loop 0310	O		1	Used
1500		Loop 0350	O		999	Used

Note 1:

This loop 300 includes all stopoff/freight points (pickups and deliveries) including the first pickup and the final consignee.

Note 2:

The weight & quantity in the S5 segment are freight point (stopoff) values; i.e., for all freight picked up or dropped off.

Note 3:

The weight & quantity at the PO level, are included in the OID segment in loop 350.

S5 Stop-off Details

Pos: 0100	Max: 1
Detail - Mandatory	
Loop: 0300	Elements: 6

User Option (Usage): Must use

Purpose: To specify stop-off detail reference numbers and stop reason

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
S501	165	Stop Sequence Number	M	NO	1/3	Must use

Description: Identifying number for the specific stop and the sequence in which the stop is to be performed

Note 1:

The stop sequence number starts from 1 and is consecutive to the final consignee.

S502	163	Stop Reason Code	M	ID	2/2	Must use
------	-----	------------------	---	----	-----	----------

Description: Code specifying the reason for the stop

CodeList Summary (Total Codes: 20, Included: 2)

<u>Code</u>	<u>Name</u>
LD	Load
UL	Unload

S503	81	Weight	X	R	1/10	Must use
------	----	--------	---	---	------	----------

Description: Numeric value of weight

Note 1:

The S503 Element contains the total weight for the Stop.

Note 2:

This element of the 204 Load Tender document should be mapped to the L004 element in the 210 Carrier invoice.

S504	188	Weight Unit Code	X	ID	1/1	Must use
------	-----	------------------	---	----	-----	----------

Description: Code specifying the weight unit

CodeList Summary (Total Codes: 8, Included: 2)

<u>Code</u>	<u>Name</u>
K	Kilograms
L	Pounds

S505	382	Number of Units Shipped	X	R	1/10	Must use
------	-----	-------------------------	---	---	------	----------

Description: Numeric value of units shipped in manufacturer's shipping units for a line item or transaction set

Note 1:

The S505 Element contains the total Carton Count for the Stop.

Note 2:

This element of the 204 Load Tender document should be mapped to the L008 element in the 210 Carrier Invoice.

S506	355	Unit or Basis for Measurement Code	X	ID	2/2	Must use
------	-----	------------------------------------	---	----	-----	----------

Description: Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken

CodeList Summary (Total Codes: 803, Included: 1)

<u>Code</u>	<u>Name</u>
CT	Carton

Syntax Rules:

1. P0304 - If either S503 or S504 is present, then the other is required.

2. P0506 - If either S505 or S506 is present, then the other is required.

Semantics:

- 1.

Note 1:

Example Data:

S5*001*LD*18000*L*245*CT~

G62 Date/Time

Pos: 0300	Max: 2
Detail - Optional	
Loop: 0300	Elements: 5

User Option (Usage): Used

Purpose: To specify pertinent dates and times

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
G6201	432	Date Qualifier	X	ID	2/2	Must use

Description: Code specifying type of date

CodeList Summary (Total Codes: 138, Included: 2)

<u>Code</u>	<u>Name</u>
02	Delivery Requested on This Date
	Note 1: <i>This Qualifier will be used in conjunction with an Unload/Delivery/Receiving Stop off and the date information that follows will be Best Buy's Expected/Estimated Delivery date at the stop off location for the shipment.</i>
10	Requested Ship Date/Pick-up Date
	Note 1: <i>This Qualifier will be used in conjunction with a Load/Pickup/Shipping Stop off and the date information that follows will be Best Buy's Expected/Estimated Ship/Pick up date at the this stop off location for the shipment.</i>

G6202	373	Date	X	DT	8/8	Must use
-------	-----	------	---	----	-----	----------

Description: Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year

G6203	176	Time Qualifier	X	ID	1/2	Must use
-------	-----	----------------	---	----	-----	----------

Description: Code specifying the reported time

CodeList Summary (Total Codes: 43, Included: 2)

<u>Code</u>	<u>Name</u>
Y	Requested Pick Up Time
	Note 1: <i>This Qualifier will be used in conjunction with a Load/Pickup/Shipping Stop off and the time information that follows will be Best Buy's Expected/Estimated Ship/Pick up time at the this stop off location for the shipment.</i>
Z	Requested Delivery Time
	Note 1: <i>This Qualifier will be used in conjunction with an Unload/Delivery/Receiving Stop off and the time information that follows will be Best Buy's Expected/Estimated Delivery time at the stop off location for the shipment.</i>

G6204	337	Time	X	TM	4/8	Must use
-------	-----	------	---	----	-----	----------

Description: 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)

G6205	623	Time Code	O	ID	2/2	Must use
-------	-----	-----------	---	----	-----	----------

Description: 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

CodeList Summary (Total Codes: 51, Included: 1)

<u>Code</u>	<u>Name</u>
LT	Local Time

Syntax Rules:

1. R0103 - At least one of G6201 or G6203 is required.
2. P0102 - If either G6201 or G6202 is present, then the other is required.
3. P0304 - If either G6203 or G6204 is present, then the other is required.

Note 1:

This Segment will contain the date and time Information for a Stop off for the shipment.

Example Data:

G62*10*20100601*Y*1700*LT~

G62*02*20100607*Z*1000*LT~

Loop Name

Pos: 0700	Repeat: 1
Optional	
Loop: 0310	Elements: N/A

User Option (Usage): Used

Purpose: To identify a party by type of organization, name, and code

Loop Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Usage</u>
0700	N1	Name	O	1		Used
0900	N3	Address Information	O	2		Used
1000	N4	Geographic Location	O	1		Used
1200	G61	Contact	O	3		Used

Note 1:

Each single occurrence of this Name Loop 310 will contain the name and address of the facility at the stopoff location in the current iteration of the Stopoff Loop 300.

N1

Name

Pos: 0700	Max: 1
Detail - Optional	
Loop: 0310	Elements: 4

User Option (Usage): Used

Purpose: To identify a party by type of organization, name, and code

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N101	98	Entity Identifier Code	M	ID	2/3	Must use

Description: Code identifying an organizational entity, a physical location, property or an individual

Note 1:

The value in this field should be mapped to the N101 Element in the 1200 loop of the EDI 214 Shipment status message when an appropriate shipment status is being transmitted for that Location type (Ship To or Ship From).

CodeList Summary (Total Codes: 1446, Included: 2)

<u>Code</u>	<u>Name</u>
SF	Ship From

Note 1:

The use of the "SF" qualifier will identify that this facility is a Ship From/pickup location for this particular load/shipment.

ST	Ship To
----	---------

Note 1:

The use of the "ST" qualifier will identify that this facility is a Ship To/delivery location for this particular load/shipment.

N102	93	Name	X	AN	1/60	Must use
------	----	-------------	---	----	------	----------

Description: Free-form name

Note 1:

This is the name of the facility/location.

Note 2:

The value in this field should be mapped to the N102 Element in the 1200 loop of the EDI 214 Shipment status message when an appropriate shipment status is being transmitted for that Location type (Ship To or Ship From).

N103	66	Identification Code Qualifier	X	ID	1/2	Must use
------	----	--------------------------------------	---	----	-----	----------

Description: Code designating the system/method of code structure used for Identification Code (67)

CodeList Summary (Total Codes: 223, Included: 1)

<u>Code</u>	<u>Name</u>
93	Code assigned by the organization originating the transaction set

N104	67	Identification Code	X	AN	2/80	Must use
------	----	----------------------------	---	----	------	----------

Description: Code identifying a party or other code

Note 1:

This is the Unique Identifier that Best Buy has assigned to this facility/location within Best Buy's system.

Note 2:

The value in this field should be mapped to the N104 Element in the 1200 loop of the EDI 214 Shipment status message when an appropriate shipment status is being transmitted for that Location type (Ship To or Ship From).

Syntax Rules:

1. R0203 - At least one of N102 or N103 is required.
2. P0304 - If either N103 or N104 is present, then the other is required.

Comments:

1. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

Note 1:

The N1 Segment will contain the physical name of the facility and the Unique Location Identifier for the facility used by Best Buy to identify the specific Ship From or Ship To facility Indicated in the current 300 loop.

Example Data:

*N1*SF*Vendor Facility Name*93*Facility Code~
N1*ST*Best Buy Bloomington RDC*93*70~*

N3 Address Information

Pos: 0900	Max: 2
Detail - Optional	
Loop: 0310	Elements: 2

User Option (Usage): Used

Purpose: To specify the location of the named party

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N301	166	Address Information	M	AN	1/55	Must use

Description: Address information

Note 1:

The value in this field should be mapped to the N301 Element in the 1200 loop of the EDI 214 Shipment status message when an appropriate shipment status is being transmitted for that Location type (Ship To or Ship From).

N302	166	Address Information	O	AN	1/55	Used
------	-----	---------------------	---	----	------	------

Description: Address information

Note 1:

The N3 Segment will contain the street address for the facility Indicated in the current 300 loop.

Example Data:

*N3*1234 Some Street Name~*

N4 Geographic Location

Pos: 1000	Max: 1
Detail - Optional	
Loop: 0310	Elements: 4

User Option (Usage): Used

Purpose: To specify the geographic place of the named party

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N401	19	City Name	O	AN	2/30	Must use
Description: Free-form text for city name						
Note 1: <i>The value in this field should be mapped to the N401 Element in the 1200 loop of the EDI 214 Shipment status message when an appropriate shipment status is being transmitted for that Location type (Ship To or Ship From).</i>						
N402	156	State or Province Code	X	ID	2/2	Must use
Description: Code (Standard State/Province) as defined by appropriate government agency						
Note 1: <i>The value in this field should be mapped to the N402 Element in the 1200 loop of the EDI 214 Shipment status message when an appropriate shipment status is being transmitted for that Location type (Ship To or Ship From).</i>						
N403	116	Postal Code	O	ID	3/15	Must use
Description: Code defining international postal zone code excluding punctuation and blanks (zip code for United States)						
Note 1: <i>The value in this field should be mapped to the N403 Element in the 1200 loop of the EDI 214 Shipment status message when an appropriate shipment status is being transmitted for that Location type (Ship To or Ship From).</i>						
N404	26	Country Code	X	ID	2/3	Must use
Description: Code identifying the country						
Note 1: <i>The value in this field should be mapped to the N404 Element in the 1200 loop of the EDI 214 Shipment status message when an appropriate shipment status is being transmitted for that Location type (Ship To or Ship From).</i>						

Syntax Rules:

1. E0207 - Only one of N402 or N407 may be present.

Comments:

1. N402 is required only if city name (N401) is in the U.S. or Canada.

Note 1:

The N4 Segment will contain the Geographical location for the facility Indicated in the current 300 loop.

Example Data:

*N4*Minneapolis*MN*55423*USA~*

G61 Contact

Pos: 1200	Max: 3
Detail - Optional	
Loop: 0310	Elements: 4

User Option (Usage): Used

Purpose: To identify a person or office to whom communications should be directed

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
G6101	366	Contact Function Code	M	ID	2/2	Must use

Description: Code identifying the major duty or responsibility of the person or group named

CodeList Summary (Total Codes: 234, Included: 2)

<u>Code</u>	<u>Name</u>
RE	Receiving Contact
SH	Shipper Contact

G6102	93	Name	M	AN	1/60	Must use
-------	----	-------------	---	----	------	----------

Description: Free-form name

G6103	365	Communication Number Qualifier	X	ID	2/2	Must use
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Description: Code identifying the type of communication number

CodeList Summary (Total Codes: 40, Included: 2)

<u>Code</u>	<u>Name</u>
EM	Electronic Mail
TE	Telephone

G6104	364	Communication Number	X	AN	1/256	Must use
-------	-----	-----------------------------	---	----	-------	----------

Description: Complete communications number including country or area code when applicable

Syntax Rules:

1. P0304 - If either G6103 or G6104 is present, then the other is required.

Comments:

1. G6103 qualifies G6104.

Note 1:

The G61 will contain any contact information that Best Buy has for the facility indicated in the current 300 loop for the stop off.

Example Data:

G61*SH*Contact Name*TE*999999999~

Loop Order Identification Detail

Pos: 1500 Repeat: 999
 Optional
 Loop: 0350 Elements: N/A

User Option (Usage): Used

Purpose: To specify order identification detail

Loop Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Usage</u>
1500	OID	Order Identification Detail	O	1		Used
1900		Loop 0360	O		99	Used

Note 1:

The values in this loop (segment) refer to the "shipment/order" referenced in OID01 and/or OID02. (Note: In this case, "shipment" refers to Best Buy's individual orders, not a "full carrier shipment".)

Note 2:

There can be one or more OID segments, each with its own weight & quantity values. Together, these values should add up to the "stop-off/freight point" totals.

OID Order Identification Detail

Pos: 1500	Max: 1
Detail - Optional	
Loop: 0350	Elements: 6

User Option (Usage): Used
Purpose: To specify order identification detail

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
OID01	127	Reference Identification	X	AN	1/50	Used

Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Note 1:

The OID01 will contain any shipper specific reference number (Other than a Purchase Order) that the shipper might need in order to release the product to the driver. This value is optional and may not be required by all shippers, so it may or may not be present.

Note 2:

Please note that this number may or may not be the Bill of lading ID.

OID02	324	Purchase Order Number	X	AN	1/22	Must use
-------	-----	-----------------------	---	----	------	----------

Description: Identifying number for Purchase Order assigned by the orderer/purchaser

Note 1:

This element will contain the Best Buy Reference number (Purchase Order, Transfer Number, etc.) used by Best Buy.

Note 2:

The OID02 from the 204 should be mapped to the OID02 element in the 1300 loop of the 214 Shipment Status message and the OID02 element in the 210 loop of the 212 Delivery Trailer Manifest message.

OID04	211	Packaging Form Code	X	ID	3/3	Must use
-------	-----	---------------------	---	----	-----	----------

Description: Code for packaging form of the lading quantity

Note 1:

The OID04 from the 204 should be mapped to the OID04 element in the 1300 loop of the 214 Shipment status message and the OID04 element in the 210 loop of the 212 Delivery Trailer Manifest message.

CodeList Summary (Total Codes: 134, Included: 1)

<u>Code</u>	<u>Name</u>
CTN	Carton

OID05	380	Quantity	X	R	1/15	Must use
-------	-----	----------	---	---	------	----------

Description: Numeric value of quantity

Note 1:

The OID05 element will contain the shipping quantity associated with the Best Buy reference number indicated in the OID02.

Note 2:

The OID05 from the 204 should be mapped to the OID05 element in the 1300 loop of the 214 Shipment status message and the OID05 element in the 210 loop of the 212 Delivery Trailer Manifest message.

OID06	188	Weight Unit Code	X	ID	1/1	Must use
-------	-----	------------------	---	----	-----	----------

Description: Code specifying the weight unit

Note 1:

The OID06 from the 204 should be mapped to the OID06 element in the 1300 loop of the 214 Shipment status message and the OID06 element in the 210 loop of the 212 Delivery Trailer Manifest message.

CodeList Summary (Total Codes: 8, Included: 2)

		<u>Code</u>	<u>Name</u>				
		K	Kilograms				
		L	Pounds				
OID07	81	Weight		X	R	1/10	Must use

Description: Numeric value of weight

Note 1:

The OID07 element will contain the shipping weight associated with the Best Buy reference number indicated in the OID02.

Note 2:

The OID07 from the 204 should be mapped to the OID07 element in the 1300 loop of the 214 Shipment status message and the OID07 element in the 210 loop of the 212 Delivery Trailer Manifest message.

Syntax Rules:

1. R0102 - At least one of OID01 or OID02 is required.
2. C0302 - If OID03 is present, then OID02 is required.
3. P0405 - If either OID04 or OID05 is present, then the other is required.
4. P0607 - If either OID06 or OID07 is present, then the other is required.
5. P0809 - If either OID08 or OID09 is present, then the other is required.

Semantics:

1. OID01 is the seller's order identification number.
2. OID03 is the number assigned by the consignee to further define the purchase order number.

Note 1:

The OID segment will contain all reference numbers that drivers MUST HAVE in order to pick up the shipment from the shippers.

Example Data:

*OID*654321*BestBuyPO**CTN*245*L*18000~*

Loop Description, Marks and Numbers

Pos: 1900 Repeat: 99
 Optional
 Loop: 0360 Elements: N/A

User Option (Usage): Used

Purpose: To specify the line item in terms of description, quantity, packaging, and marks and numbers

Loop Summary:

<u>Pos</u>	<u>Id</u>	<u>Segment Name</u>	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Usage</u>
1900	L5	Description, Marks and Numbers	O	1		Must use
1950	AT8	Shipment Weight, Packaging and Quantity Data	O	1		Used

Note 1:

This loop 360 is not currently used by Best Buy but is here for possible future use.

L5 Description, Marks and Numbers

Pos: 1900	Max: 1
Detail - Optional	
Loop: 0360	Elements: 2

User Option (Usage): Must use

Purpose: To specify the line item in terms of description, quantity, packaging, and marks and numbers

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
L503	22	Commodity Code	X	AN	1/30	Must use
		Description: Code describing a commodity or group of commodities				
L504	23	Commodity Code Qualifier	X	ID	1/1	Must use
		Description: Code identifying the commodity coding system used for Commodity Code				
		CodeList Summary (Total Codes: 23, Included: 1)				
		<u>Code</u>		<u>Name</u>		
		N		National Motor Freight Classification (NMFC)		

Syntax Rules:

1. P0304 - If either L503 or L504 is present, then the other is required.

Note 1:

This segment is not currently used by Best Buy but is here for possible future use.

Example Data:

L5***Not Used*N~

AT8 Shipment Weight, Packaging and Quantity Data

Pos: 1950	Max: 1
Detail - Optional	
Loop: 0360	Elements: 4

User Option (Usage): Used

Purpose: To specify shipment details in terms of weight, and quantity of handling units

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
AT801	187	Weight Qualifier	X	ID	1/2	Must use
Description: Code defining the type of weight						
CodeList Summary (Total Codes: 52, Included: 1)						
		<u>Code</u>		<u>Name</u>		
		G		Gross Weight		
AT802	188	Weight Unit Code	X	ID	1/1	Must use
Description: Code specifying the weight unit						
CodeList Summary (Total Codes: 8, Included: 2)						
		<u>Code</u>		<u>Name</u>		
		K		Kilograms		
		L		Pounds		
AT803	81	Weight	X	R	1/10	Must use
Description: Numeric value of weight						
AT804	80	Lading Quantity	O	N0	1/7	Must use
Description: Number of units (pieces) of the lading commodity						

Syntax Rules:

1. P010203 - If either AT801, AT802 or AT803 are present, then the others are required.

Semantics:

1. AT804 is the quantity of handling units that are not unitized (for example a carton). When added to the quantity in AT805, it is the total quantity of handling units in the shipment.

Note 1:

This segment is not currently used by Best Buy but is here for possible future use.

Example Data:

AT*G*L*18000*245~

L3 Total Weight and Charges

Pos: 0100	Max: 1
Summary - Optional	
Loop: N/A	Elements: 6

User Option (Usage): Used

Purpose: To specify the total shipment in terms of weight, volume, rates, charges, advances, and prepaid amounts applicable to one or more line items

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
L301	81	Weight	X	R	1/10	Must use

Description: Numeric value of weight

Note 1:

The L301 element will contain the overall shipping weight for the entire load.

L302	187	Weight Qualifier	X	ID	1/2	Must use
------	-----	------------------	---	----	-----	----------

Description: Code defining the type of weight

CodeList Summary (Total Codes: 52, Included: 1)

<u>Code</u>	<u>Name</u>
G	Gross Weight

L311	80	Lading Quantity	O	N0	1/7	Must use
------	----	-----------------	---	----	-----	----------

Description: Number of units (pieces) of the lading commodity

Note 1:

The L311 element will contain the overall shipping unit quantity for the entire load.

L312	188	Weight Unit Code	O	ID	1/1	Must use
------	-----	------------------	---	----	-----	----------

Description: Code specifying the weight unit

CodeList Summary (Total Codes: 8, Included: 2)

<u>Code</u>	<u>Name</u>
K	Kilograms
L	Pounds

L314	74	Declared Value	X	N2	2/12	Used
------	----	----------------	---	----	------	------

Description: Monetary assigned value expressed in the standard monetary denomination for the currency specified

Note 1:

The L314 element will contain the overall dollar value for the shipment/load to be used for insurance purposes. There is an implied decimal point in the value, the last 2 digits are the cents. Example : Value that comes across is 20000000 equates to \$200,000.00

L315	122	Rate/Value Qualifier	X	ID	2/2	Used
------	-----	----------------------	---	----	-----	------

Description: Code qualifying how to extend charges or interpret value

CodeList Summary (Total Codes: 177, Included: 1)

<u>Code</u>	<u>Name</u>
PL	Per Load

Syntax Rules:

1. P0102 - If either L301 or L302 is present, then the other is required.
2. C1201 - If L312 is present, then L301 is required.
3. P1415 - If either L314 or L315 is present, then the other is required.

Semantics:

- 1.

Note 1:

Example Data:

L3*18000*C*****245*L**20000000*PL~

SE Transaction Set Trailer

Pos: 0200	Max: 1
Summary - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Must use

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)

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
SE01	96	Number of Included Segments	M	NO	1/10	Must use
		Description: Total number of segments included in a transaction set including ST and SE segments				
SE02	329	Transaction Set Control Number	M	AN	4/9	Must use
		Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set				

Comments:

- SE is the last segment of each transaction set.

Note 1:

The Transaction Set Control Number (SE02) must match the Transaction Set Control Number used in the Transaction Set Trailer (ST02).

Example Data:

SE*24*0001~

GE Functional Group Trailer

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Must use

Purpose: To indicate the end of a functional group and to provide control information

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
GE01	97	Number of Transaction Sets Included	M	N0	1/6	Must use
Description: Total number of transaction sets included in the functional group or interchange (transmission) group terminated by the trailer containing this data element						
GE02	28	Group Control Number	M	N0	1/9	Must use
Description: Assigned number originated and maintained by the sender						

Semantics:

1. The data interchange control number GE02 in this trailer must be identical to the same data element in the associated functional group header, GS06.

Comments:

1. The use of identical data interchange control numbers in the associated functional group header and trailer is designed to maximize functional group integrity. The control number is the same as that used in the corresponding header.

Note 1:

The Group Control Number (GE02) must match the Group Control Number (GS06) in the Functional Group Header for each Functional Group.

Example Data:

GE*1*623~

IEA Interchange Control Trailer

Pos:	Max: 1
Not Defined - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Must use

Purpose: To define the end of an interchange of zero or more functional groups and interchange-related control segments

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
IEA01	I16	Number of Included Functional Groups	M	N0	1/5	Must use
		Description: A count of the number of functional groups included in an interchange				
IEA02	I12	Interchange Control Number	M	N0	9/9	Must use
		Description: A control number assigned by the interchange sender				

Note 1:

The Interchange Control Number (IEA02) must match the Interchange Control Number (ISA13) in the Interchange Control Header.

Example Data:

IEA*1*000000623~

Single Pick Up with Single Delivery and Multiple Orders

ISA*00* *00* *ZZ*0600603000003 *02*SCAC
 *100630*1441*<*00403*000000001*0*P*|~
 GS*SM*0600603000003*SCAC*20100630*14411800*1*X*004030~
 ST*204*0001~
 B2**SCAC**1234567**CC~
 B2A*00*LT~
 G62*85*20100630*W*14411800*LT~
 NTE*OTH*CARRIER IS RESPONSIBLE TO MEET THE ASSIGNED APPT. IF CARRIER CANNOT MAKE THE~
 NTE*OTH*PICKUP APPT, CONTACT PLANNER BY PHONE OR EMAIL. IF CARRIER HAS DELAY IN TRANSIT~
 NTE*OTH*CONTACT PLANNER AND BEST BUY SCHEDULING BY PHONE OR EMAIL~
 N1*BT*BEST BUY~
 G61*ZZ*Best Buy Contact*EM*Contact@BESTBUY.com~
 S5*001*LD*9377.973*L*205*CT~
 G62*10*20100630*Y*14411800*LT~
 N1*SF*Vendors Facility*93*Facility1~
 N3*225 Pioneer Street~
 N4*Bellevue*WA*98004*US~
 G61*SH*John Doe*TE*999-999-9999~
 OID*Pck Up ID 1*ABCDE**CTN*67*L*4357.3081~
 L5***NOT USED*N~
 AT8*G*L*4357.3081*67~
 OID*Pck Up ID 2*BCDEFG**CTN*138*L*5020.6649~
 L5***NOT USED*N~
 AT8*G*L*5020.6649*138~
 S5*002*UL*9377.973*L*205*CT~
 G62*02*20100708*Y*14411800*LT~
 N1*ST*Best Buy Bloomington RDC*93*70~
 N3*6203 (B) West 111th Street~
 N4*Bloomington*MN*55438*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID*Pck Up ID 1*ABCDE**CTN*67*L*4357.3081~
 L5***NOT USED*N~
 AT8*G*L*4357.3081*67~
 OID*Pck Up ID 2*BCDEFG**CTN*138*L*5020.6649~
 L5***NOT USED*N~
 AT8*G*L*5020.6649*138~
 L3*9377.973*G*****205*L**3747438*PL~
 SE*35*0001~
 GE*1*1~
 IEA*1*000000001~

Single Pick Up with Multiple Deliveries and Multiple Orders

ISA*00* *00* *ZZ*0600603000003 *02*SCAC
 *100630*1441*<*00403*000000001*0*P*|~
 GS*SM*0600603000003*SCAC*20100630*14411800*1*X*004030~
 ST*204*0001~
 B2**SCAC**1234568**CC~
 B2A*00*LT~
 G62*85*20100630*W*14411800*LT~
 NTE*OTH*CARRIER IS RESPONSIBLE TO MEET THE ASSIGNED APPT. IF CARRIER CANNOT MAKE THE~
 NTE*OTH*PICKUP APPT, CONTACT PLANNER BY PHONE OR EMAIL. IF CARRIER HAS DELAY IN TRANSIT~
 NTE*OTH*CONTACT PLANNER AND BEST BUY SCHEDULING BY PHONE OR EMAIL~
 N1*BT*BEST BUY~
 G61*ZZ*Best Buy Contact*EM*Contact@BESTBUY.com~
 S5*001*LD*9377.973*L*205*CT~
 G62*10*20100630*Y*14411800*LT~
 N1*SF*Vendors Facility*93*Facility1~
 N3*225 Pioneer Street~
 N4*Bellevue*WA*98004*US~
 G61*SH*John Doe*TE*999-999-9999~
 OID*Pck Up ID 1*ABCDE**CTN*150*L*7000.000~
 L5***NOT USED*N~
 AT8*G*L*7000.000*150~
 OID*Pck Up ID 2*BCDEFG**CTN*50*L*2300.000~
 L5***NOT USED*N~
 AT8*G*L*2300.000*50~
 OID*Pck Up ID 3*ABCDF**CTN*3*L*50.000~
 L5***NOT USED*N~
 AT8*G*L*50.000*3~
 OID*Pck Up ID 4*BCDEFH**CTN*2*L*27.973~
 L5***NOT USED*N~
 AT8*G*L*27.973*2~
 S5*002*UL*77.973*L*5*CT~
 G62*02*20100708*Y*14411800*LT~
 N1*ST*Best Buy Bloomington DDC*93*78~
 N3*6150 West 110th Street~
 N4*Bloomington*MN*55438*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID*Pck Up ID 3*ABCDF**CTN*3*L*50.000~
 L5***NOT USED*N~
 AT8*G*L*50.000*3~
 OID*Pck Up ID 4*BCDEFH**CTN*2*L*27.973~
 L5***NOT USED*N~
 AT8*G*L*27.973*2~
 S5*003*UL*9300.000*L*200*CT~
 G62*02*20100708*Y*17152800*LT~
 N1*ST*Best Buy Bloomington RDC*93*70~
 N3*6203 (B) West 111th Street~
 N4*Bloomington*MN*55438*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID*Pck Up ID 1*ABCDE**CTN*150*L*7000.000~
 L5***NOT USED*N~
 AT8*G*L*7000.000*150~
 OID*Pck Up ID 2*BCDEFG**CTN*50*L*2300.000~
 L5***NOT USED*N~
 AT8*G*L*2300.000*50~
 L3*9377.973*G*****205*L**3747438*PL~
 SE*54*0001~
 GE*1*1~
 IEA*1*000000001~

Replacement Tender for one of above examples removing Order line information

ISA*00* *00* *ZZ*0600603000003 *02*SCAC
 *100630*2240*<*00403*000000001*0*P*|~
 GS*SM*0600603000003*SCAC*20100630*22400000*1*X*004030~
 ST*204*0001~
 B2**SCAC**1234568**CC~
 B2A*05*LT~
 G62*85*20100630*W*22400000*LT~
 NTE*OTH*CARRIER IS RESPONSIBLE TO MEET THE ASSIGNED APPT. IF CARRIER CANNOT MAKE THE~
 NTE*OTH*PICKUP APPT, CONTACT PLANNER BY PHONE OR EMAIL. IF CARRIER HAS DELAY IN TRANSIT~
 NTE*OTH*CONTACT PLANNER AND BEST BUY SCHEDULING BY PHONE OR EMAIL~
 N1*BT*BEST BUY~
 G61*ZZ*Best Buy Contact*EM*Contact@BESTBUY.com~
 S5*001*LD*9350.000*L*203*CT~
 G62*10*20100630*Y*14411800*LT~
 N1*SF*Vendors Facility*93*Facility1~
 N3*225 Pioneer Street~
 N4*Bellevue*WA*98004*US~
 G61*SH*John Doe*TE*999-999-9999~
 OID*Pck Up ID 1*ABCDE**CTN*150*L*7000.000~
 L5***NOT USED*N~
 AT8*G*L*7000.000*150~
 OID*Pck Up ID 2*BCDEFG**CTN*50*L*2300.000~
 L5***NOT USED*N~
 AT8*G*L*2300.000*50~
 OID*Pck Up ID 3*ABCDF**CTN*3*L*50.000~
 L5***NOT USED*N~
 AT8*G*L*50.000*3~
 S5*002*UL*50.000*L*3*CT~
 G62*02*20100708*Y*14411800*LT~
 N1*ST*Best Buy Bloomington DDC*93*78~
 N3*6150 West 110th Street~
 N4*Bloomington*MN*55438*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID*Pck Up ID 3*ABCDF**CTN*3*L*50.000~
 L5***NOT USED*N~
 AT8*G*L*50.000*3~
 S5*003*UL*9300.000*L*200*CT~
 G62*02*20100708*Y*17152800*LT~
 N1*ST*Best Buy Bloomington RDC*93*70~
 N3*6203 (B) West 111th Street~
 N4*Bloomington*MN*55438*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID*Pck Up ID 1*ABCDE**CTN*150*L*7000.000~
 L5***NOT USED*N~
 AT8*G*L*7000.000*150~
 OID*Pck Up ID 2*BCDEFG**CTN*50*L*2300.000~
 L5***NOT USED*N~
 AT8*G*L*2300.000*50~
 L3*9350.000*G*****203*L**3726516*PL~
 SE*47*0001~
 GE*1*1~
 IEA*1*000000001~

Mexico Load tender – Single Pickup and single Delivery

ISA*00* *00* *ZZ*0600603000003 *02*SCAC
 *100630*1441*<*00403*00000001*0*P*|~
 GS*SM*0600603000003*SCAC*20100630*14411800*1*X*004030~
 ST*204*0001~
 B2**SCAC**1234569**CC~
 B2A*00*LT~
 G62*85*20100630*W*14411800*LT~
 NTE*OTH*CARRIER IS RESPONSIBLE TO MEET THE ASSIGNED APPT. IF CARRIER CANNOT MAKE THE~
 NTE*OTH*PICKUP APPT, CONTACT PLANNER BY PHONE OR EMAIL. IF CARRIER HAS DELAY IN TRANSIT~
 NTE*OTH*CONTACT PLANNER AND BEST BUY SCHEDULING BY PHONE OR EMAIL~
 N1*BT*BEST BUY~
 G61*ZZ*Best Buy Contact*EM*Contact@BESTBUY.com~
 N7*SCAC*26411~
 S5*001*LD*9377.973*L*205*CT~ ----- NOTE: Pickup will be changed when location information is available *****
 G62*10*20100630*Y*14411800*LT~
 N1*SF*Vendors Facility*93*Facility1~
 N3*225 Pioneer Street~
 N4*Bellevue*WA*98004*US~
 G61*SH*John Doe*TE*999-999-9999~
 OID*Pck Up ID 1*ABCDZ**CTN*67*L*4357.3081~
 L5***NOT USED*N~
 AT8*G*L*4357.3081*67~
 OID*Pck Up ID 2*BCDEFZ**CTN*138*L*5020.6649~
 L5***NOT USED*N~
 AT8*G*L*5020.6649*138~
 S5*002*UL*9377.973*L*205*CT~
 G62*02*20100708*Y*14411800*LT~
 N1*ST*Best Buy Bloomington RDC*93*70~
 N3*6203 (B) West 111th Street~
 N4*Bloomington*MN*55438*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID*Pck Up ID 1*ABCDZ**CTN*67*L*4357.3081~
 L5***NOT USED*N~
 AT8*G*L*4357.3081*67~
 OID*Pck Up ID 2*BCDEFZ**CTN*138*L*5020.6649~
 L5***NOT USED*N~
 AT8*G*L*5020.6649*138~
 L3*9377.973*G*****205*L**3747438*PL~
 SE*36*0001~
 GE*1*1~
 IEA*1*000000001~

Cancellation Load tender – Full map Single Pickup and single Delivery

ISA*00* *00* *ZZ*0600603000003 *02*SCAC
 *100706*0923* <*00403*000000001*0*P*|~
 GS*SM*0600603000003*SCAC*20100706*09230000*1*X*004030~
 ST*204*0001~
 B2**SCAC**1234567**CC~
 B2A*01*LT~
 G62*85*20100706*W*09230000*LT~
 NTE*OTH*CARRIER IS RESPONSIBLE TO MEET THE ASSIGNED APPT. IF CARRIER CANNOT MAKE THE~
 NTE*OTH*PICKUP APPT, CONTACT PLANNER BY PHONE OR EMAIL. IF CARRIER HAS DELAY IN TRANSIT~
 NTE*OTH*CONTACT PLANNER AND BEST BUY SCHEDULING BY PHONE OR EMAIL~
 N1*BT*BEST BUY~
 G61*ZZ*Best Buy Contact*EM*Contact@BESTBUY.com~
 S5*001*LD*9377.973*L*205*CT~
 G62*10*20100630*Y*14411800*LT~
 N1*SF*Vendors Facility*93*Facility1~
 N3*225 Pioneer Street~
 N4*Bellevue*WA*98004*US~
 G61*SH*John Doe*TE*999-999-9999~
 OID*Pck Up ID 1*ABCDE**CTN*67*L*4357.3081~
 L5***NOT USED*N~
 AT8*G*L*4357.3081*67~
 OID*Pck Up ID 2*BCDEFG**CTN*138*L*5020.6649~
 L5***NOT USED*N~
 AT8*G*L*5020.6649*138~
 S5*002*UL*9377.973*L*205*CT~
 G62*02*20100708*Y*14411800*LT~
 N1*ST*Best Buy Bloomington RDC*93*70~
 N3*6203 (B) West 111th Street~
 N4*Bloomington*MN*55438*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID*Pck Up ID 1*ABCDE**CTN*67*L*4357.3081~
 L5***NOT USED*N~
 AT8*G*L*4357.3081*67~
 OID*Pck Up ID 2*BCDEFG**CTN*138*L*5020.6649~
 L5***NOT USED*N~
 AT8*G*L*5020.6649*138~
 L3*9377.973*G*****205*L**3747438*PL~
 SE*35*0001~
 GE*1*1~
 IEA*1*000000001~

Cancellation Load tender – Just B2 and B2a segments

ISA*00* *00* *ZZ*0600603000003 *02*SCAC
 *100706*0923* <*00403*000000001*0*P*|~
 GS*SM*0600603000003*SCAC*20100706*09230000*1*X*004030~
 ST*204*0001~
 B2**SCAC**1234567**CC~
 B2A*01*LT~
 SE*4*0001~
 GE*1*1~
 IEA*1*000000001~

Store delivery Load tender – Best Buy Fleet Round Robin.

ISA*00* *00* *ZZ*0600603000003 *02*SCAC
 *100630*1441* <*00403*00000001*0*P*|~
 GS*SM*0600603000003*SCAC*20100630*14411800*1*X*004030~
 ST*204*0001~
 B2**SCAC**1234570**CC~
 B2A*00*LT~
 G62*85*20100630*W*14410000*LT~
 NTE*OTH*CARRIER IS RESPONSIBLE TO MEET THE ASSIGNED APPT. IF CARRIER CANNOT MAKE THE~
 NTE*OTH*PICKUP APPT, CONTACT PLANNER BY PHONE OR EMAIL. IF CARRIER HAS DELAY IN TRANSIT~
 NTE*OTH*CONTACT PLANNER AND DEST. STORE BY PHONE.~
 N1*BT*BEST BUY~
 G61*ZZ*Best Buy Contact*EM*Contact@BESTBUY.com~
 N7*SCAC*5312~
 S5*001*LD*4*L*4*CT~
 G62*10*20100630*Y*14410000*LT~
 N1*SF*NICHOLS - DC*93*781~
 N3*455 STANTON HILL RD~
 N4*NICHOLS*NY*13812*US~
 G61*SH*John Doe*TE*999-999-9999~
 OID**999999**CTN*4*L*4~
 L5***NOT USED*N~
 AT8*G*L*4*4~
 S5*002*UL*1*L*1*CT~
 G62*02*20100630*Y*16450000*LT~
 N1*ST*ALTOONA PA*93*1015~
 N3* 1721 OSGOOD DR~
 N4*ALTOONA*PA*16602*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID**999999**CTN*1*L*1~
 L5***NOT USED*N~
 AT8*G*L*1*1~
 S5*003*UL*1*L*1*CT~
 G62*02*20100630*Y*21150000*LT~
 N1*ST*STATE COLLEGE PA*93*369~
 N3*1650 N ATHERTON ST~
 N4*STATE COLLEGE*PA*16803*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID**999999**CTN*1*L*1~
 L5***NOT USED*N~
 AT8*G*L*1*1~
 S5*004*UL*1*L*1*CT~
 G62*02*20100701*Y*08000000*LT~
 N1*ST*SELINGSGROVE PA*93*1794~
 N3*110 MARKETPLACE BLVD~
 N4*SELINGSGROVE*PA*17870*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID**999999**CTN*1*L*1~
 L5***NOT USED*N~
 AT8*G*L*1*1~
 S5*005*UL*1*L*1*CT~
 G62*02*20100701*Y*11300000*LT~
 N1*ST*MUNCY PA*93*1039~
 N3* 115 LYCOMING MALL CIR~
 N4* MUNCY*PA*17756*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID**999999**CTN*1*L*1~
 L5***NOT USED*N~
 AT8*G*L*1*1~
 S5*006*UL*1*L*1*CT~
 G62*02*20100701*Y*15000000*LT~
 N1*ST*NICHOLS - DC*93*781~

N3*455 STANTON HILL RD~
N4*NICHOLS*NY*13812*US~
G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
OID**999999**CTN*1*L*1~
L5**NOT USED*N~
AT8*G*L*1*1~
L3*4*G*****4*L**0*PL~
SE*66*0001~
GE*1*1~
IEA*1*000000001~

Store Load tender - 1 DC pick up. 3 store deliveries – Non-Best Buy Fleet

ISA*00* *00* *ZZ*0600603000003 *02*SCAC
 *100630*1441*<*00403*00000001*0*P*|~
 GS*SM*0600603000003*SCAC*20100630*14411800*1*X*004030~
 ST*204*0001~
 B2**SCAC**1234571**CC~
 B2A*00*LT~
 G62*85*20100630*W*14410000*LT~
 NTE*OTH*CARRIER IS RESPONSIBLE TO MEET THE ASSIGNED APPT. IF CARRIER CANNOT MAKE THE~
 NTE*OTH*PICKUP APPT, CONTACT PLANNER BY PHONE OR EMAIL. IF CARRIER HAS DELAY IN TRANSIT~
 NTE*OTH*CONTACT PLANNER AND DEST. STORE BY PHONE.~
 N1*BT*BEST BUY~
 G61*ZZ*Best Buy Contact*EM*Contact@BESTBUY.com~
 N7*SCAC*5387~
 S5*001*LD*3*L*3*CT~
 G62*10*20100630*Y*14410000*LT~.
 N1*SF*NICHOLS - DC*93*781~
 N3*455 STANTON HILL RD~
 N4*NICHOLS*NY*13812*US~
 G61*SH*John Doe*TE*999-999-9999~
 OID**999999**CTN*3*L*3~
 L5***NOT USED*N~
 AT8*G*L*3*3~
 S5*002*UL*1*L*1*CT~
 G62*02*20100630*Y*17250000*LT~
 N1*ST*WEST LEBANON NH*93*868~
 N3*274 PLAINFIELD RD~
 N4*WEST LEBANON*NH*03784*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID**999999**CTN*1*L*1~
 L5***NOT USED*N~
 AT8*G*L*1*1~
 S5*003*UL*1*L*1*CT~
 G62*02*20100630*Y*18300000*LT~
 N1*ST*MANCHESTER NH*93*536~
 N3*500 S WILLOW ST~
 N4*MANCHESTER*NH*03103*US~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID**999999**CTN*1*L*1~
 L5***NOT USED*N~
 AT8*G*L*1*1~
 S5*004*UL*1*L*1*CT~
 G62*02*20100630*Y*21150000*LT~
 N1*ST*SALEM NH*93*419~
 N3*290 S BROADWAY*UNIT E~
 N4*SALEM*NH*03079~
 G61*RE*Best Buy Scheduler*EM*InboundOpsSchedulers@BestBuy.com~
 OID**999999**CTN*1*L*1~
 L5***NOT USED*N~
 AT8*G*L*1*1~
 L3*3*G*****3*L**0*PL~
 SE*48*0001~
 GE*1*1~
 IEA*1*000000001~