



DOLLAR GENERAL CORPORATION
Electronic Data Interchange

**Transportation Carrier Freight Detail and Invoice – 210
Carrier Mapping Guidelines**

ANSI X12 Version 4010

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1. INTRODUCTION

This document provides the definition of a Transportation Carrier Detail and Invoice, based on the ANSI X12 version 004010, to be used in Electronic Data Interchange (EDI) between Dollar General and its carrier.

2. HOW TO READ THE DOCUMENTATION

All segments in the subset used by Dollar General are described in the following pages. The segment description is to be read as follows:

1 B3 - BEGINNING OF INVOICE

- 2 Level: Header
- 3 Dollar General status: Mandatory.
- 4 Dollar General occurrences: 1 per message.
- 5 Function: Segment for the unique identification of the shipment status message, by means of its name and its number.
- 5 Dollar General interchange: See remarks.
- 6 Example: **B3**14371590*FLT03261241M*CC**20060613*65550**20060607*035*SCAC**
A B C D E F G

ANSI X12 STANDARD DEFINITION					Dollar General IMPLEMENTATION		
REF	Element	NAME	ST	FT	ST	FT	REMARKS
	B3	<i>SEGMENT NAME</i>	M		M		
A	02	Invoice number / Carrier Pro number	M	an.	M	an..	Carrier's Invoice Number (PRO)
B	03	Shipment ID (Bill of Lading)	O	an.	M	an..	USER NOTE: This field will contain the Dollar General Corporation Master BOL. If trading the Motor Carrier Load Tender (204) with Dollar General Corporation, this field can be mapped from the B2-04 field of the 204. **THIS IS MANDATORY FOR LTL CARRIERS.**
C	04	Shipment Method of Payment	M	ld	M	ld	PP (Prepaid) CC (Collect) TP (Third Party)
D	06	Billing Date / Invoice Date	M	Dt	M	Dt	
E	07	Net Amount Due Total Charges to be Paid	M	N2	M	N2	Charges due this Invoice
F	09	Delivery Date	C	Dt	O/z	Dt	
G	11	Standard Carrier Alpha Code – SCAC	M	ld	M	ld	USER NOTE: If trading the Motor Carrier Load Tender (204) with Dollar General Corporation, this field can be mapped from the B2-02 field of the 204.

- 10 **COMMENTS**
- 10 **CODE VALUES**

LEGEND

- 1 Segment position in the message structure, segment tag and segment name.
- 2 Identification (when applicable) of the segment group in which the segment is situated and indication at which level the segment is in the message.
- 3 Status of the segment: as defined by Dollar General.
- 4 Number of occurrences of the segment: as defined by ANSI X12 and as used by Dollar General.
- 5 Description of the function of the segment as defined by ANSI X12 and as used by Dollar General.

- ⑥ Example of the segment as it may appear in an interchange. This example is only illustrative and does not necessarily represent an actual situation. It should **NOT** be used as a basis to implement this message.
- ⑦ Definition of the segment content as defined by ANSI X12 and as implemented by Dollar General.
- ⑧ Identification of the data elements in the segment
 - Reference to the example.
 - Data element tag - data elements with a 'C' denote a composite data element.
 - Data element name - *italic CAPITALS* denote a composite data element.
 - ST** - the status of the data element.
 - FT** - the format of the data element, i.e. the indication of the number of characters (numerical or alphabetical) for this data element.
 - Remarks on the specific use of the data element in the interchange with Dollar General.
- ⑨ Data elements Dollar General expects including description and notes on segment use.
- ⑩ The segment description can be followed by:
 - Comments providing more information regarding specific data elements and how they must be used and/or understood in messages from Dollar General.

2.1 GENERAL REMARKS

Following remarks are applicable for the complete documentation:

- **Dates –**
 Unless otherwise specified in the field explanation in the documentation, dates are always expressed as **CCYYMMDD** (qualifier 2379 = 102).
- **Times –**
 Unless otherwise specified in the field explanation in the documentation, times are always expressed as **HHMM**.

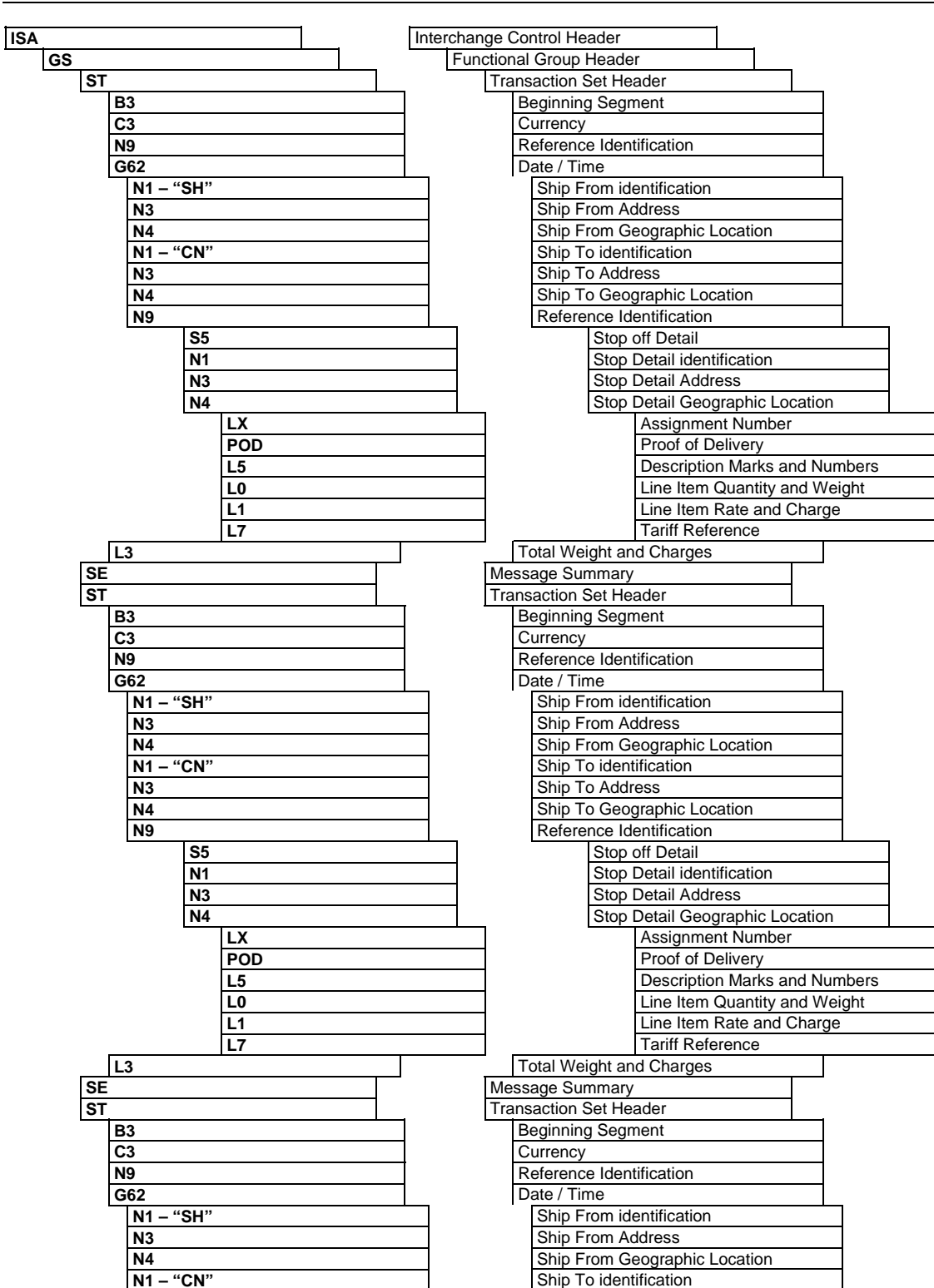
3. SEGMENT TABLE

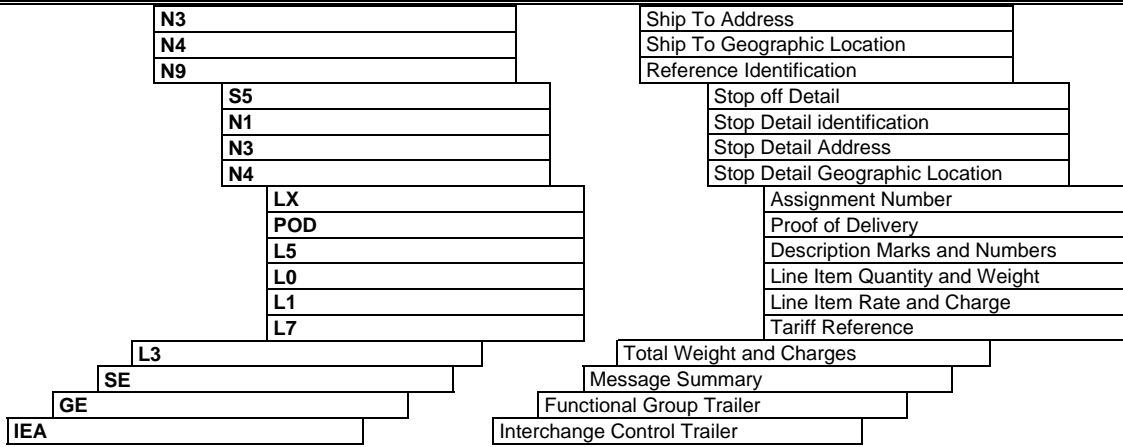
The following table shows the segments defined for the ANSI X12 Version 004010 Shipment Status message as utilized in the 210 implementation at Dollar General. This table indicates the maximum number of occurrences for each segment.

POSITION	TAG	NAME	ST	MAX LOOPS	USAGE	DG EXPECTED
001	ISA	Interchange Control Header	M	1	Mandatory	1
002	GS	Functional Group Header	M	1	Mandatory	1
010	ST	Transaction Set Header	M	1	Mandatory	1
010	B3	Beginning Segment for Transportation Carrier Detail and Invoice	M	1	Mandatory	1
010	C3	Currency	O	1	Optional	1
010	N9	Reference Identification	O	300	Optional	2
010	G62	Date / Time	O	6	Optional	1
LOOP ID – 0100				10		
010	N1	Name	O	1	Optional	2
010	N3	Address Information	O	2	Optional	1
010	N4	Geographic Location	O	1	Optional	1
030	N9	Reference Identification	O	5	Optional	1
LOOP ID – 0300				999		
050	S5	Stop off Details	O	1	Optional	1
080	N1	Name	O	1	Optional	1
080	N3	Address Information	O	2	Optional	1
080	N4	Geographic Location	O	1	Optional	1
LOOP ID – 0400				9999		
130	LX	Assigned Number	O	1	Optional	1
140	POD	Proof of Delivery	O	1	Optional	1
140	L5	Description, Marks and Numbers	O	30	Optional	1
140	L0	Line Item Quantity and Weight	O	10	Optional	1
140	L1	Line Item Rate and Charges	O	10	Optional	1
140	L7	Tariff Reference	O	10	Optional	1
				1		
180	L3	Total Weight and Charges	O	1	Optional	1
200	SE	Transaction Set Trailer	O	1	Optional	1

210MESSAGE STRUCTURE

The message structure illustrates how the segments will be repeated in the Carrier Detail Invoice to accommodate the requirements identified by Dollar General.





214 DATA SEGMENTS DESCRIPTION

This part includes only the segments defined in the standard and used in the subset exchanged between Dollar General and its Carriers. The segments are described in the same sequence as they appear in the message.

ISA – INTERCHANGE CONTROL HEADER

Level: Header
 Dollar General status: Mandatory
 Dollar General occurrences: Maximum – 1 per message
 Function: To start and identify an interchange of zero or more functional groups and interchange-related control segments
 Dollar General interchange: See remarks.
 Example: ISA*00* 00 02SCAC 01069331990TEST 0202041416U00401000000050T:
 A B C D E F G H I J K L MN O

ANSI X12 STANDARD DEFINITION					Dollar General IMPLEMENTATION		
REF	Element	NAME	ST	FT	ST	FT	REMARKS
	ISA	<i>SEGMENT NAME</i>	M		M		
A	01	Authorization Information Qualifier	M	ID 2	M	ID 2	"00"
B	02	Authorization Information	M	AN 10	M	AN 10	{Blank}
C	03	Security Information Qualifier	M	ID 2	M	ID 2	"00"
D	04	Security Information	M	AN 10	M	AN 10	{Blank}
E	05	Interchange ID Qualifier (Sender)	M	ID 2	M	ID 2	USER NOTE: Dollar General's qualifier is "01" in test and production. Carrier will use SCAC code with a qualifier of "02".
E	06	Interchange Sender ID	M	AN 15	M	AN 15	USER NOTE: Dollar General's Interchange Ids are as follows: Test = 069331990TEST Production = 069331990T Carrier will use their SCAC code as Interchange ID.
F	07	Interchange ID Qualifier (Receiver)	M	ID 2	M	ID 2	USER NOTE: Dollar General's qualifier is "01" in test and production. Carrier will use SCAC code with a qualifier of "02".
G	08	Interchange Receiver ID	M	AN 15	M	AN 15	USER NOTE: Dollar General's Interchange Ids are as follows: Test = 069331990TEST Production = 069331990T Carrier will use their SCAC code as Interchange ID.
H	09	Interchange Date	M	DT 6	M	DT 6	
I	10	Interchange Time	M	TM 4	M	TM 4	
J	11	Interchange Control Standards Identifier	M	ID 1	M	ID 1	"U"
K	12	Interchange Control Version Number	M	ID 5	M	ID 5	"04010"
L	13	Interchange Control Number	M	N0 9	M	N0 9	A control number assigned by the interchange sender
M	14	Acknowledgment Requested	M	ID 1	M	ID 1	"0"
N	15	Usage Indicator	M	ID 1	M	ID 1	"T" for Test; "P" for Production
O	16	Component Element Separator	M	1	M	1	

COMMENTS

GS – FUNCTIONAL GROUP HEADER

Level: Header
 Dollar General status: Mandatory
 Dollar General occurrences: Maximum – 1 per message
 Function: To transmit identifying numbers and other basic data relating to the transaction set
 Dollar General interchange: See remarks.
 Example: GS*IM*SCAC*069331990TEST*20020204*1416*5*X*004010
 A B C D E F G H

ANSI X12 STANDARD DEFINITION					Dollar General IMPLEMENTATION		
REF	Element	NAME	ST	FT	ST	FT	REMARKS
A	GS 01	SEGMENT NAME Functional Identifier Code	M M	ID 2	M M	ID 2	204 = "SM" 990 = "GF" 214 = "QM" 210 = "IM"
B	02	Application Sender's Code	M	AN 15	M	AN 15	USER NOTE: Dollar General's Application Codes are as follows: Test = 069331990TEST Production = 069331990T Carrier will use their SCAC code as Interchange ID.
C	03	Application Receiver Code	M	AN 15	M	AN 15	USER NOTE: Dollar General's Application Codes are as follows: Test = 069331990TEST Production = 069331990T Carrier will use their SCAC code as Interchange ID.
D	04	Date	M	DT 8	M	DT 8	
E	05	Time	M	TM 8	M	TM 8	
F	06	Group Control Number	M	N0 9	M	N0 9	Assigned number originated and maintained by the sender
G	07	Responsible Agency Code	M	ID 2	M	ID 2	"X"
H	08	Version / Release / Industry Identifier Code	M	AN 12	M	AN 12	"004010"

COMMENTS

C3 – CURRENCY

Level: Header
 Dollar General status: Optional
 Dollar General occurrences: Expected Use – 1 occurrence
 Function: To transmit identifying numbers and other basic data relating to the transaction set
 Dollar General interchange: See remarks.
 Example: C3*USD*1.000*USD*USD
 A B C D

		ANSI X12 STANDARD DEFINITION			Dollar General IMPLEMENTATION			
REF	Element	NAME	ST	FT	ST	FT	REMARKS	
	C3	<i>SEGMENT NAME</i>	O		O			
A	01	Currency Code	O	An 3	O	An 3	Currency code USD	
B	02	Exchange Rate	O	N 10	O	N 10	Exchange rate	
C	03	Currency Code	O	An 3	O	An 3	Currency code USD	
D	04	Currency Code	O	An 3	O	An 3	Currency code USD	

COMMENTS

N9 – REFERENCE IDENTIFICATION

Level: Header
 Dollar General status: Optional
 Dollar General occurrences: Expected Use – 2 occurrences
 Function: To transmit identifying numbers and other basic data relating to the transaction set
 Dollar General interchange: See remarks.
 Example: N9*PO*DTWXWN
 A B
 N9*ST*D6700
 A B

ANSI X12 STANDARD DEFINITION					Dollar General IMPLEMENTATION		
REF	Element	NAME	ST	FT	ST	FT	REMARKS
A	N9 01	SEGMENT NAME Reference Identification Qualifier	O M	An 3	O O	An 3	"PO" (Purchase Order) "ST" (Consignee)
B	02	Reference Information Requested	C	An 30	O	An 30	USER NOTE: If trading the Motor Carrier Load Tender (204) with Dollar General Corporation, this field can be mapped from the OID-02 field of the 204. If trading the Motor Carrier Load Tender (204) with Dollar General Corporation, this field can be mapped from the N1-03 field of the 204.

COMMENTS

G62 – DATE / TIME

Level: Header
 Dollar General status: Mandatory
 Dollar General occurrences: Expected Use – 1 occurrence
 Function: To transmit identifying numbers and other basic data relating to the transaction set
 Dollar General interchange: See remarks.
 Example: G62*86*20061025
 A B

ANSI X12 STANDARD DEFINITION					Dollar General IMPLEMENTATION		
REF	Element	NAME	ST	FT	ST	FT	REMARKS
	G62	<i>SEGMENT NAME</i>	O		M		
A	01	Qualifier	C	N	M	N	86
B	02	Actual Ship Date	C	Dt	M	Dt	Actual Ship Date

COMMENTS

N1 – NAME

Level: Header
 Dollar General status: Mandatory
 Dollar General occurrences: Expected Use – 2 occurrences
 Function: To identify the party by type of organization, name and code
 Dollar General interchange: This segment is required.
 Example: **N1*SH*KENNEL AIRE LLC*93*V041458**
 A B C D
 N1*CN*DOLLAR GENERAL DIS CTR*ZZ*D6900
 A B C D

		ANSI X12 STANDARD DEFINITION				Dollar General IMPLEMENTATION			
REF	Element	NAME	ST	FT	ST	FT	REMARKS		
A	N1 01	<i>SEGMENT NAME</i> Entity Identifier Code	O M	AN 3	M M	AN 3	"SH" = Shipper "CN" = Consignee USER NOTE: If trading the Motor Carrier Load Tender (204) with Dollar General Corporation, this field can be mapped from the N1-01 field of the 204.		
B	02	Name	C	AN 60	M	AN 60	USER NOTE: If the N1-01 is SH the N1-02 will be the vendor's name. If the N1-01 is CN the N1-02 will be the Dollar General location name.		
C	03	Identification Code Qualifier	C	AN 2	O	AN 2	USER NOTE: If trading the Motor Carrier Load Tender (204) with Dollar General Corporation, this field can be mapped from the N1-03 field of the 204.		
D	04	Identification Code	C	AN 17	O	AN 17	USER NOTE: If the N1-03 is 93, the N1-04 will be the vendor number. If the N1-03 is 94, the N1-04 will be the Dollar General location number. If trading the Motor Carrier Load Tender (204) with Dollar General Corporation, this field can be mapped from the N1-04 field of the 204.		

COMMENTS

If either N103 or N104 is present, then the other is required.

N3 – ADDRESS INFORMATION

Level: Header
 Dollar General status: Mandatory
 Dollar General occurrences: Expected Use – 1 occurrence
 Function: To specify the geographic place of the named party
 Dollar General interchange: This segment is required.
 Example: **N3*1550 NORTH DAVIS AVE**
 A

		ANSI X12 STANDARD DEFINITION				Dollar General IMPLEMENTATION			
REF	Element	NAME	ST	FT	ST	FT	REMARKS		
	N3	<i>SEGMENT NAME</i>	O		M				
A	01	Address Information	M	AN 55	M	AN 55			

COMMENTS

N9 – REFERENCE IDENTIFICATION

Level: Header
 Dollar General status: Optional
 Dollar General occurrences: Expected Use – 2 occurrence
 Function: To transmit identifying numbers and other basic data relating to the transaction set
 Dollar General interchange: See remarks.
 Example: N9*PO*DTWXWN
 A B
 N9*ST*D6700
 A B

		ANSI X12 STANDARD DEFINITION				Dollar General IMPLEMENTATION			
REF	Element	NAME	ST	FT	ST	FT	REMARKS		
	N9	<i>SEGMENT NAME</i>	O		O				
A	01	Reference Identification Qualifier	M	An 3	O	An 3	"PO" (Purchase Order) "ST" (Consignee)		
B	02	Reference Information Requested	C	An 30	O	An 30	USER NOTE: If trading the Motor Carrier Load Tender (204) with Dollar General Corporation, this field can be mapped from the OID-02 field of the 204. If trading the Motor Carrier Load Tender (204) with Dollar General Corporation, this field can be mapped from the N1-03 field of the 204.		

COMMENTS

S5 – STOP OFF DETAILS

Level: Detail
 Dollar General status: Optional
 Dollar General occurrences: Expected Use – 1 occurrence
 Function: To transmit identifying numbers and other basic data relating to the transaction set
 Dollar General interchange: See remarks.
 Example: S5*2*PL*2379*G**PC
 A B C DEF

ANSI X12 STANDARD DEFINITION					Dollar General IMPLEMENTATION		
REF	Element	NAME	ST	FT	ST	FT	REMARKS
	S5	<i>SEGMENT NAME</i>	O		O		
A	01	Stop Sequence Number	M	N 3	M	N 3	Stop number
B	02	Stop Reason Code	M	An 2	M	An 2	LD (Load) PL (Part Load) PU (Part Unload) UL (Unload)
C	03	Weight	C	N 10	O	N 10	Weight for Stop
D	04	Weight Unit Code	C	An 1	O	An 1	G (Gross Weight) N (Actual Net Weight)
E	05	Number of Units Shipped	C	N 10	O	N 10	Number in eaches
F	06	Unit Basis for Measurements	C	An 2	O	An 2	

COMMENTS

N3 – ADDRESS INFORMATION

Level: Detail
 Dollar General status: Mandatory
 Dollar General occurrences: Expected Use -1 occurrence
 Function: To specify the geographic place of the named party
 Dollar General interchange: This segment is required.
 Example: N3* 2505 East Pointe Drive
 A

		ANSI X12 STANDARD DEFINITION				Dollar General IMPLEMENTATION			
REF	Element	NAME	ST	FT	ST	FT	REMARKS		
	N3	<i>SEGMENT NAME</i>	O		M				
A	01	Address Information	M	AN 55	M	AN 55			

COMMENTS

N4 – GEOGRAPHIC LOCATION

Level: Detail
 Dollar General status: Mandatory
 Dollar General occurrences: Expected Use -1 occurrence
 Function: To specify the geographic place of the named party
 Dollar General interchange: This segment is required.
 Example: N4*ZANESVILLE*OH*43701*US
 A B C D

ANSI X12 STANDARD DEFINITION		Dollar General IMPLEMENTATION					
REF	Element	NAME	ST	FT	ST	FT	REMARKS
	N4	<i>SEGMENT NAME</i>	O		M		
A	01	City	O	AN 30	M	AN 30	
B	02	State	O	AN 2	M	AN 2	
C	03	Zip Code	O	AN 15	M	AN 15	
D	04	Country Code	O	An 3	M	An 3	

COMMENTS

LX – ASSIGNED NUMBER

Level: Detail
 Dollar General status: Mandatory
 Dollar General occurrences: Expected Use -1 occurrence
 Function: To reference a line number in a transaction set
 Dollar General interchange:
 Example: LX*1
 A

ANSI X12 STANDARD DEFINITION					Dollar General IMPLEMENTATION		
REF	Element	NAME	ST	FT	ST	FT	REMARKS
A	LX 01	SEGMENT NAME Assigned Number	O M	AN 6	M M	AN 6	

COMMENTS

L0 – QUANTITY AND WEIGHT

Level: Detail
 Dollar General status: Mandatory
 Dollar General occurrences: Expected Use -1 occurrence
 Function:
 Dollar General interchange: See Remarks
 Example: L0*1*437*DM*23287*G***1216*PCS (Example for TL carriers)
 A B C D EFG H I

L0*1*1000*LC*992*B***2*PCS*L* (Example for LTL carriers)
 A B C D EFG H I JKL

ANSI X12 STANDARD DEFINITION				Dollar General IMPLEMENTATION			
REF	Element	NAME	ST	FT	ST	FT	REMARKS
	LO	<i>SEGMENT NAME</i>	O		M		
A	01	Lading Line Item number	O	N 3	M	N 3	Must match LX
B	02	Rated as Quantity	C	N 11	M	N 11	Miles, Units, Weight
C	03	Rated as Qualifier	C	An 2	M	An 2	DM = Drive Miles LC = 100 Pounds SY = Square Yards EA = Units FR = Flat Rate MR = Mileage
D	04	Weight	C	N 10	M	N 10	
E	05	Weight Qualifier	C	An 2	M	An 2	G = Gross N = Actual Net B = Billed
F	06	Volume	C	N 8	O	N 8	
G	07	Volume Unit Qualifier	C	An 1	O	An 1	B = BARGE C = CUBIC CENTIMETERS D = CORD E = CUBIC FEET F = 100 BOARD FEET G = GALLONS H = HUNDREDS OF MEASUREMENT TONS L = LOAD M = CUBIC DECIMETERS N = CUBIC INCHES R = CAR S = MEASUREMENT TON T = CONTAINER U = VOLUMETRIC UNIT V = LITER X = CUBIC METERS
H	08	Lading Quantity	C	N 7	M	N 7	
I	09	Packing Form Code	C	An 3	M	An 3	CAS = Case CNT = Container CTN = Carton CUB = Cube PCS = Pieces PLT = Pallet L = Pounds
J	11	Weight Unit Code	O	An 1	O	An 1	
K	13	Quantity	C	N 15	O	N 15	
L	14	Packaging Form Code	O	An 3	O	An 3	CAS = Case CNT = Container CTN = Carton CUB = Cube PCS = Pieces PLT = Pallet

COMMENTS

L1 – RATES AND CHARGES

Level: Detail
 Dollar General status: Mandatory
 Dollar General occurrences: Expected Use – 1 occurrence
 Function:
 Dollar General interchange: See Remarks
 Example: L1*1*1.15*PM*50255 (Example for TL carriers)
 A B C D

L1*1*32.49*PH*32490****400****FREIGHT (Example for LTL carriers)
 A B C D E F

ANSI X12 STANDARD DEFINITION					Dollar General IMPLEMENTATION		
REF	Element	NAME	ST	FT	ST	FT	REMARKS
	L1	<i>SEGMENT NAME</i>	O		M		
A	01	Lading Line Item number	O	N 3	M	N 3	Must match LX
B	02	Freight Rate	C	N 9	M	N 9	
C	03	Rate Qualifier	C	An 2	M	An 2	PH = Per hundred PM = Per Mile PG = Per Gallon MN = Minimum Charge PU = Per Unit AV = Percent FR = Flat Rate
D	04	Charge	C	N 9	M	N 9	
E	08	Special Charge or Allowance Code	O	An 3	O	An 3	400 = FREIGHT 405 = FUEL SURCHARGE 145 = CANADIAN CQ CUSTOMS CLEARANCE CNS = CONSOLIDATION FEE DEF = WEIGHT DEFICIET (LTL ONLY) DEP = DETENTION OF POWER UNITS DSC = DISCOUNT FUE = FUEL CHARGE SOC = STOP-OFF CHARGE
F	12	Special Charge Description	O	An 25	O	An 25	These are some of the code but not all you should be able to use all of the standard allowance codes that pertain to the charge in which you require payment.

COMMENTS

L7 – TARIFF REFERENCE

Level: Detail
 Dollar General status: Optional
 Dollar General occurrences: Expected Use – 1 occurrence
 Function:
 Dollar General interchange: See Remarks
 Example: L7*1*SCAC*82560****775
 A B C D

ANSI X12 STANDARD DEFINITION					Dollar General IMPLEMENTATION		
REF	Element	NAME	ST	FT	ST	FT	REMARKS
	L7	<i>SEGMENT NAME</i>	O		O		
A	01	Lading Line Item number	O	N 3	O	N 3	Must match LX
B	02	Tariff Agency Code	O	An 4	O	An 4	
C	03	Tariff Number	O	An 7	O	An 7	
D	07	Freight Class Code	O	An 5	O	An 5	
							Enter actual class of freight significant digits only with no decimal (50, 775, 925, 150). If the class is not entered, Freight Pay will pay the FAK of class 50

COMMENTS

L3 – TOTAL WEIGHT AND CHARGES

Level: Summary
 Dollar General status: Mandatory
 Dollar General occurrences: Expected Use – 1 occurrence
 Function:
 Dollar General interchange:
 Example: L3*23287*G*437*MR*65550*****1216*L
 A B C D E FG H I

ANSI X12 STANDARD DEFINITION					Dollar General IMPLEMENTATION		
REF	Element	NAME	ST	FT	ST	FT	REMARKS
	L3	<i>SEGMENT NAME</i>	O		M		
A	01	Weight	C	N 10	M	N 10	This is mandatory for LTL carriers.
B	02	Weight Qualifier	C	An 2	M	An2	
C	03	Freight Rate	C	N 9	O	N 9	
D	04	Rate / Value Qualifier	C	An 2	O	An 2	
E	05	Charge	O	N2 12	M	N2 12	
F	09	Volume	C	N 8	O	N 8	
G	10	Volume Unit Qualifier	C	An 1	O	An 1	
H	11	Lading Quantity	O	N 7	M	N 7	
I	12	Weight Unit Code	O	An 1	M	An 1	

COMMENTS

5. EXAMPLE OF MESSAGE

Following example is only illustrative and does not necessarily reflect an existing situation. It **MAY NEVER** be used as a basis for programming or implementing this message.

ISA*00* *00* *02*SCAC *01*069331990TEST *020204*1416*U*00401*000000005*0*T*:
 GS*IM*SCAC*069331990TEST*20020204*1416*5*X*004010
 ST*210*014750001
 B3**0024546044*NS*CC*L*20061017*12427**20061027*035*SCAC
 N9*ST*D6700
 G62*86*20061017
 N1*SH*KENNEL AIRE LLC
 N3*1550 N DAVIS AVE
 N4*OTTAWA*KS*66067*US
 N1*CN*DOLLAR GENERAL DIST CTR
 N3*1900 CARDINAL DR
 N4*FULTON*MO*65251*US
 N9*PO*DTWRRK
 LX*1
 L5*1*PALLET(S) (32CT) PET CARRIERS CL 150
 L0*1*1000*LC*992*B***2*PCS**L
 L1*1*32.49*PH*32490****400
 L7*1*****50
 LX*2
 L5*2*DISCOUNT
 L1*2*.67*VS*-21768****DSC****DISCOUNT
 LX*3
 L5*3*FUEL SURCHARGE
 L1*3*.159*CT*1705****ENS****FUEL SURCHARGE
 L3*992*G***12427*****2
 SE*27*014750001
 GE*6*5
 IEA*1*000000005

ISA*00* *00* *02*SCAC *01*069331990TEST *020204*1416*U*00401*000000005*0*T*:
 GS*IM*SCAC*069331990TEST*20020204*1416*5*X*004010
 ST*210*5920018
 B3**14371590*ZAN09891900M*CC**20060613*65550**20060607*035*SCAC
 C3*USD*1.00*USD*USD
 G62*86*20060606
 N1*SH*SUNSHINE MILLS (HJHEIN)
 N3*100 SUNSHINE DR
 N4*HALIFAX*VA*24558*US
 N1*CN*DOLLAR GENERAL-#6900
 N3*6505 E POINTE DR
 N4*ZANESVILLE*OH*43701*US
 LX*1
 POD*20060607**NOT AVAILABLE
 L5*1*MISC. FREIGHT SHIPMENTS
 L0*1*437*DM*23287*G***1216*PCS
 L1*1*1.15*PM*50255
 LX*2
 L5*2*FUEL ADJ/MILEAGE
 L1*2*152.95*FR*15295****FUE
 L3*23287*G*437*MR*65550*****1216*L
 SE*19*5920018
 GE*6*5
 IEA*1*000000005

ISA*00* *00* *02*SCAC *01*069331990TEST *020204*1416*U*00401*000000005*0*T*:
 GS*IM*SCAC*069331990TEST*20020204*1416*5*X*004010
 ST*210*5920005
 B3**14371577*ZAN09842496M*CC**20060613*92808**20060606*035*SCAC
 C3*USD*1.00*USD*USD
 G62*86*20060605
 N1*SH*LIFOAM
 N3*1830 NORTH KOSTNER AVE
 N4*CHICAGO*IL*60639*US
 N1*CN*DOLLAR GENERAL-#6900
 N3*6505 E POINTE DR
 N4*ZANESVILLE*OH*43701*US
 S5*1*PL**G**PC
 N1*SH*LIFOAM
 N3*1830 NORTH KOSTNER AVE
 N4*CHICAGO*IL*60639*US
 S5*2*PL*2379*G**PC
 N1*SH*OLDS PRODUCT CO
 N3*625 N SACRAMENTO BLVD
 N4*CHICAGO*IL*60612*US
 LX*1
 POD*20060606**NOT AVAILABLE
 L5*1*MISC. FREIGHT SHIPMENTS
 L0*1*432*DM*2379*G***170*PCS
 L1*1*1.59*PM*68688
 LX*2
 L5*2*FUEL ADJ/MILEAGE
 L1*2*151.2*FR*15120****FUE
 LX*3
 L5*3*STOPS IN TRANSIT
 L1*3*90*FR*9000****SOC
 L3*2379*G*432*MR*92808*****170*L
 SE*30*5920005
 GE*6*5
 IEA*1*000000005

For ease of reading the message has been shown with each segment type on a separate line, which will not be the case when the message is normally transmitted.