

Scan Based Trading (SBT) Program, 852 Product Activity Data

ANSI X12-4010

Supplier Implementation Guide

Document Version 1.1

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852 Product Activity Data

Functional Group ID=**PD**

Introduction:

This Draft Standard for Trial Use contains the format and establishes the data contents of the Product Activity Data Transaction Set (852) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used by a distributor, warehouse, or retailer to advise a trading partner of inventory, sales, and other product activity information. Product activity data enables a trading partner to plan and ship, or propose inventory replenishment quantities, for distribution centers, warehouses or retail outlets. The receiver of the transaction set will maintain some type of inventory/product movement records for its trading partners to enable replenishment calculations based on data provided by the distributor, warehouse or retailer.

Heading:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
M	010	ST	Transaction Set Header	M	1		
M	020	XQ	Reporting Date/Action	M	1		
	040	N9	Reference Identification	O	>1		
	040	N9	Reference Identification	O	>1		
			LOOP ID - N1			200	
	060	N1	Name	O	1		n1

Detail:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
			LOOP ID - LIN			999999	
	010	LIN	Item Identification	O	1		
	030	PO4	Item Physical Details	O	1		
			LOOP ID - ZA			>1	
M	080	ZA	Product Activity Reporting	M	1		n2
	100	CTP	Pricing Information	O	25		
	100	CTP	Pricing Information	O	25		
	110	SDQ	Destination Quantity	O	>1		

Summary:

	<u>Pos. No.</u>	<u>Seg. ID</u>	<u>Name</u>	<u>Req. Des.</u>	<u>Max.Use</u>	<u>Loop Repeat</u>	<u>Notes and Comments</u>
	010	CTT	Transaction Totals	O	1		n3
M	020	SE	Transaction Set Trailer	M	1		

Transaction Set Notes

1. The reporting location is required. The reporting location is specified explicitly in the N1 segment using the code RL in N101, or implicitly using the SDQ segment (Table 2) with the location data elements. They are mutually exclusive (the SDQ and the N1 with N101 containing RL).
2. The quantity for the item identified in the LIN segment is required. Quantity is specified either in the ZA segment (ZA02) or in the SDQ segment.
3. The number of line items (CTT01) is the accumulation of the number of LIN segments. Hash total (CTT02) is not used in this transaction set.
When sending item and activity data in the LIN loop, the CTT segment is required.

Segment: **ST** Transaction Set Header
Position: 010
Loop:
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To indicate the start of a transaction set and to assign a control number
Syntax Notes:
Semantic Notes: 1 The transaction set identifier (ST01) is used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).
Comments:

Data Element Summary

	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	ST01	143	Transaction Set Identifier Code Code uniquely identifying a Transaction Set	M ID 3/3
M	ST02	329	Transaction Set Control Number Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set	M AN 4/9

Segment: **XQ** Reporting Date/Action
Position: 020
Loop:
Level: Heading
Usage: Mandatory
Max Use: 1
Purpose: To specify reporting date and action to be taken
Syntax Notes:
Semantic Notes: 1 XQ02 is the reporting date. If reporting a date range, then XQ02 is the start date and XQ03 is the end date.
Comments:

Data Element Summary				
Ref.	Data			
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>	
M	XQ01	305 Transaction Handling Code	M	ID 1/2
		Code designating the action to be taken by all parties		
		H = Notification Only		
M	XQ02	373 Date	M	DT 8/8
		Date expressed as CCYYMMDD		
		Start Date - Begin Date of Reporting Period		
	XQ03	373 Date	O	DT 8/8
		Date expressed as CCYYMMDD		
		End Date - Ending Date of Reporting Period		

Segment: **N9** Reference Identification
Position: 040
Loop:
Level: Heading
Usage: Optional
Max Use: >1
Purpose: To transmit identifying information as specified by the Reference Identification Qualifier
Syntax Notes:

- 1 At least one of N902 or N903 is required.
- 2 If N906 is present, then N905 is required.
- 3 If either C04003 or C04004 is present, then the other is required.
- 4 If either C04005 or C04006 is present, then the other is required.

Semantic Notes:

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

Comments:

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	N901	128	Reference Identification Qualifier	M ID 2/3
			Code qualifying the Reference Identification VR = Vendor ID Number	
	N902	127	Reference Identification	X AN 1/30
			Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier CVS Vendor Number (Example 12345)	

Segment: **N9** Reference Identification
Position: 040
Loop:
Level: Heading
Usage: Optional
Max Use: >1
Purpose: To transmit identifying information as specified by the Reference Identification Qualifier
Syntax Notes:

- 1 At least one of N902 or N903 is required.
- 2 If N906 is present, then N905 is required.
- 3 If either C04003 or C04004 is present, then the other is required.
- 4 If either C04005 or C04006 is present, then the other is required.

Semantic Notes:

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

Comments:

Data Element Summary				
Ref.	Data	Name	Attributes	
Des.	Element			
M	N901	128 Reference Identification Qualifier	M	ID 2/3
		Code qualifying the Reference Identification		
		ZZ = Mutually Defined		
	N902	127 Reference Identification	X	AN 1/30
		Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier		
		CVS Direct-Store-Delivery (DSD) Vendor Number (Example: 2A123)		

Segment: **N1** Name
Position: 060
Loop: N1 Optional
Level: Heading
Usage: Optional
Max Use: 1
Purpose: To identify a party by type of organization, name, and code
Syntax Notes:

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

Semantic Notes:
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.
- 2 N105 and N106 further define the type of entity in N101.

Data Element Summary				
Ref.	Data			
Des.	Element	Name	Attributes	
M	N101	98 Entity Identifier Code	M	ID 2/3
		Code identifying an organizational entity, a physical location, property or an individual		
		RL = Reporting Location		
	N102	93 Name	X	AN 1/60
		Free-form name		
		"CVS"		

Segment:	LIN Item Identification
Position:	010
Loop:	LIN Optional
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify basic item identification data
Syntax Notes:	<ol style="list-style-type: none"> 1 If either LIN04 or LIN05 is present, then the other is required. 2 If either LIN06 or LIN07 is present, then the other is required. 3 If either LIN08 or LIN09 is present, then the other is required. 4 If either LIN10 or LIN11 is present, then the other is required. 5 If either LIN12 or LIN13 is present, then the other is required. 6 If either LIN14 or LIN15 is present, then the other is required. 7 If either LIN16 or LIN17 is present, then the other is required. 8 If either LIN18 or LIN19 is present, then the other is required. 9 If either LIN20 or LIN21 is present, then the other is required. 10 If either LIN22 or LIN23 is present, then the other is required. 11 If either LIN24 or LIN25 is present, then the other is required. 12 If either LIN26 or LIN27 is present, then the other is required. 13 If either LIN28 or LIN29 is present, then the other is required. 14 If either LIN30 or LIN31 is present, then the other is required.
Semantic Notes:	1 LIN01 is the line item identification
Comments:	<ol style="list-style-type: none"> 1 See the Data Dictionary for a complete list of IDs. 2 LIN02 through LIN31 provide for fifteen different product/service IDs for each item. For example: Case, Color, Drawing No., U.P.C. No., ISBN No., Model No., or SKU.

Data Element Summary				
	<u>Ref.</u> <u>Des.</u>	<u>Data</u> <u>Element</u>	<u>Name</u>	<u>Attributes</u>
M	LIN02	235	Product/Service ID Qualifier	M ID 2/2
			Code identifying the type/source of the descriptive number used in Product/Service ID (234)	
			UI = UPC. Consumer Package Code (1-5-5)	
			UD = UPC/EAN Consumer Package Code (2-5-5)	
			ND = National Drug Code (NDC)	
M	LIN03	234	Product/Service ID	M AN 1/48
			Identifying number for a product or service	
			If LIN 02 = UI, then UPC. Consumer Package Code (1-5-5)	
			If LIN 02 = UD, then UPC/EAN Consumer Package Code (2-5-5)	
			If LIN 02 = ND, then National Drug Code (NDC)	

Segment:	PO4 Item Physical Details
Position:	030
Loop:	LIN Optional
Level:	Detail
Usage:	Optional
Max Use:	1
Purpose:	To specify the physical qualities, packaging, weights, and dimensions relating to the item
Syntax Notes:	<ol style="list-style-type: none"> 1 If either PO402 or PO403 is present, then the other is required. 2 If PO405 is present, then PO406 is required. 3 If either PO406 or PO407 is present, then the other is required. 4 If either PO408 or PO409 is present, then the other is required. 5 If PO410 is present, then PO413 is required. 6 If PO411 is present, then PO413 is required. 7 If PO412 is present, then PO413 is required. 8 If PO413 is present, then at least one of PO410 PO411 or PO412 is required. 9 If PO417 is present, then PO416 is required. 10 If PO418 is present, then PO404 is required.
Semantic Notes:	<ol style="list-style-type: none"> 1 PO415 is used to indicate the relative layer of this package or range of packages within the layers of packaging. Relative Position 1 (value R1) is the innermost package. 2 PO416 is the package identifier or the beginning package identifier in a range of identifiers. 3 PO417 is the ending package identifier in a range of identifiers. 4 PO418 is the number of packages in this layer.
Comments:	<ol style="list-style-type: none"> 1 PO403 - The "Unit or Basis for Measure Code" in this segment position is for purposes of defining the pack (PO401) /size (PO402) measure which indicates the quantity in the inner pack unit. For example: If the carton contains 24 12-Ounce packages, it would be described as follows: Data element 356 = "24"; Data element 357 = "12"; Data element 355 = "OZ". 2 PO413 defines the unit of measure for PO410, PO411, and PO412.

Data Element Summary

<u>Ref.</u>	<u>Data</u>	<u>Name</u>	<u>Attributes</u>
<u>Des.</u>	<u>Element</u>		
PO401	356	Pack	O N0 1/6
The number of inner containers, or number of eaches if there are no inner containers, per outer container			
PO Case Pack			

Segment: **ZA** Product Activity Reporting
Position: 080
Loop: ZA Mandatory
Level: Detail
Usage: Mandatory
Max Use: 1
Purpose: To provide activity details concerning product being reported
Syntax Notes:

- 1 If either ZA02 or ZA03 is present, then the other is required.
- 2 If either ZA04 or ZA05 is present, then the other is required.
- 3 If either ZA06 or ZA07 is present, then the other is required.

Semantic Notes:

- 1 ZA08 determines if the product activity code in ZA01 refers to a product that is categorized as In-bond merchandise. A "Y" indicates that the activity code applies to a product that is In-bond; an "N" indicates that the activity code does not refer to a product that is In-bond.

Comments:

Data Element Summary

M	Ref.	Data		
	<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>
	ZA01	859	Activity Code	M ID 2/2
			Code identifying activity details for the product being reported	
			QD = Promotional/Seasonal quantity sold	
			QS = Quantity Sold – Regular quantity sold	
			QB = Buy Back Quantity	
			QT = Buy Back Adjustment	

Segment:	CTP Pricing Information
Position:	100
Loop:	ZA Mandatory
Level:	Detail
Usage:	Optional
Max Use:	25
Purpose:	To specify pricing information
Syntax Notes:	<ol style="list-style-type: none"> 1 If either CTP04 or CTP05 is present, then the other is required. 2 If CTP06 is present, then CTP07 is required. 3 If CTP09 is present, then CTP02 is required. 4 If CTP10 is present, then CTP02 is required. 5 If CTP11 is present, then CTP03 is required.
Semantic Notes:	<ol style="list-style-type: none"> 1 CTP07 is a multiplier factor to arrive at a final discounted price. A multiplier of .90 would be the factor if a 10% discount is given. 2 CTP08 is the rebate amount.
Comments:	<ol style="list-style-type: none"> 1 See Figures Appendix for an example detailing the use of CTP03 and CTP04. See Figures Appendix for an example detailing the use of CTP03, CTP04 and CTP07.

Data Element Summary			
Ref.	Data	Name	Attributes
Des.	Element		
CTP02	236	Price Identifier Code	X ID 3/3
		Code identifying pricing specification	
		RTL = Unit Price	
CTP03	212	Unit Price	X R 1/17
		Price per unit of product, service, commodity, etc.	
		Unit Cost Price	

Segment:	CTP Pricing Information
Position:	100
Loop:	ZA Mandatory
Level:	Detail
Usage:	Optional
Max Use:	25
Purpose:	To specify pricing information
Syntax Notes:	<ol style="list-style-type: none"> 1 If either CTP04 or CTP05 is present, then the other is required. 2 If CTP06 is present, then CTP07 is required. 3 If CTP09 is present, then CTP02 is required. 4 If CTP10 is present, then CTP02 is required. 5 If CTP11 is present, then CTP03 is required.
Semantic Notes:	<ol style="list-style-type: none"> 1 CTP07 is a multiplier factor to arrive at a final discounted price. A multiplier of .90 would be the factor if a 10% discount is given. 2 CTP08 is the rebate amount.
Comments:	<ol style="list-style-type: none"> 1 See Figures Appendix for an example detailing the use of CTP03 and CTP04. See Figures Appendix for an example detailing the use of CTP03, CTP04 and CTP07.

Data Element Summary			
Ref.	Data	Name	Attributes
Des.	Element		
CTP02	236	Price Identifier Code	X ID 3/3
		Code identifying pricing specification	
		UCP = Unit Cost Price	
CTP03	212	Unit Price	X R 1/17
		Price per unit of product, service, commodity, etc.	
		Unit Cost Price	

Segment:	SDQ Destination Quantity
Position:	110
Loop:	ZA Mandatory
Level:	Detail
Usage:	Optional
Max Use:	>1
Purpose:	To specify destination and quantity detail
Syntax Notes:	<ol style="list-style-type: none"> 1 If either SDQ05 or SDQ06 is present, then the other is required. 2 If either SDQ07 or SDQ08 is present, then the other is required. 3 If either SDQ09 or SDQ10 is present, then the other is required. 4 If either SDQ11 or SDQ12 is present, then the other is required. 5 If either SDQ13 or SDQ14 is present, then the other is required. 6 If either SDQ15 or SDQ16 is present, then the other is required. 7 If either SDQ17 or SDQ18 is present, then the other is required. 8 If either SDQ19 or SDQ20 is present, then the other is required. 9 If either SDQ21 or SDQ22 is present, then the other is required.
Semantic Notes:	1 SDQ23 identifies the area within the location identified in SDQ03, SDQ05, SDQ07, SDQ09, SDQ11, SDQ13, SDQ15, SDQ17, SDQ19, and SDQ21.
Comments:	<ol style="list-style-type: none"> 1 SDQ02 is used only if different than previously defined in the transaction set. 2 SDQ03 is the store number. 3 SDQ23 may be used to identify areas within a store, e.g., front room, back room, selling outpost, end aisle display, etc. The value is agreed to by trading partners or industry conventions.

Data Element Summary				
	Ref. Des.	Data Element	Name	Attributes
M	SDQ01	355	Unit or Basis for Measurement Code	M ID 2/2
			Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken	
			PC = Piece	
	SDQ02	66	Identification Code Qualifier	O ID 1/2
			Code designating the system/method of code structure used for Identification Code (67)	
			FA = Facility Identification	
M	SDQ03	67	Identification Code	M AN 2/80
			Code identifying a party or other code	
			CVS Health Store Number	
M	SDQ04	380	Quantity	M R 1/15
			Numeric value of quantity	
			Quantity Sold	
	SDQ05	67	Identification Code	X AN 2/80
			Code identifying a party or other code	
			CVS Health Store Number	
	SDQ06	380	Quantity	X R 1/15
			Numeric value of quantity	
			Quantity Sold	
	SDQ07	67	Identification Code	X AN 2/80
			Code identifying a party or other code	
			CVS Health Store Number	

SDQ08	380	Quantity	X	R 1/15
		Numeric value of quantity		
		Quantity Sold		
SDQ09	67	Identification Code	X	AN 2/80
		Code identifying a party or other code		
		CVS Health Store Number		
SDQ10	380	Quantity	X	R 1/15
		Numeric value of quantity		
		Quantity Sold		
SDQ11	67	Identification Code	X	AN 2/80
		Code identifying a party or other code		
		CVS Health Store Number		
SDQ12	380	Quantity	X	R 1/15
		Numeric value of quantity		
		Quantity Sold		
SDQ13	67	Identification Code	X	AN 2/80
		Code identifying a party or other code		
		CVS Health Store Number		
SDQ14	380	Quantity	X	R 1/15
		Numeric value of quantity		
		Quantity Sold		
SDQ15	67	Identification Code	X	AN 2/80
		Code identifying a party or other code		
		CVS Health Store Number		
SDQ16	380	Quantity	X	R 1/15
		Numeric value of quantity		
		Quantity Sold		
SDQ17	67	Identification Code	X	AN 2/80
		Code identifying a party or other code		
		CVS Health Store Number		
SDQ18	380	Quantity	X	R 1/15
		Numeric value of quantity		
		Quantity Sold		
SDQ19	67	Identification Code	X	AN 2/80
		Code identifying a party or other code		
		CVS Health Store Number		
SDQ20	380	Quantity	X	R 1/15
		Numeric value of quantity		
		Quantity Sold		
SDQ21	67	Identification Code	X	AN 2/80
		Code identifying a party or other code		
		CVS Health Store Number		
SDQ22	380	Quantity	X	R 1/15
		Numeric value of quantity		
		Quantity Sold		

Segment: **CTT** Transaction Totals
Position: 010
Loop:
Level: Summary
Usage: Optional
Max Use: 1
Purpose: To transmit a hash total for a specific element in the transaction set
Syntax Notes: 1 If either CTT03 or CTT04 is present, then the other is required.
 2 If either CTT05 or CTT06 is present, then the other is required.
Semantic Notes:
Comments: 1 This segment is intended to provide hash totals to validate transaction completeness and correctness.

Data Element Summary

	Ref. Des.	Data Element	Name	Attributes
M	CTT01	354	Number of Line Items	M N0 1/6
			Total number of line items in the transaction set	
	CTT02	347	Hash Total	O R 1/10
			Sum of values of the specified data element. All values in the data element will be summed without regard to decimal points (explicit or implicit) or signs. Truncation will occur on the left most digits if the sum is greater than the maximum size of the hash total of the data element.	
			Example:	
			-.0018 First occurrence of value being hashed.	
			.18 Second occurrence of value being hashed.	
			1.8 Third occurrence of value being hashed.	
			18.01 Fourth occurrence of value being hashed.	

			1855 Hash total prior to truncation.	
			855 Hash total after truncation to three-digit field.	
			Total quantity of all line items.	

Segment: **SE** Transaction Set Trailer
Position: 020
Loop:
Level: Summary
Usage: Mandatory
Max Use: 1
Purpose: To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)
Syntax Notes:
Semantic Notes:
Comments: 1 SE is the last segment of each transaction set.

Data Element Summary

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

Example:

ISA*00* *00* *01*SENDERID *ZZ*RECEIVERID *220909*0745*U*00401*000001035*0*P*^~
GS*PD* SENDERID* RECEIVERID*20220909*0745*1035*X*004010~
ST*852*0001~
XQ*H*20221020*20221020~
N9*VR*12345~
N9*ZZ*2A123~
N1*RL*CVS~
LIN**UI*12345678912~
PO4*1~
ZA*QS~
CTP**RTL*18.99~
CTP**UCP*13.290~
SDQ*PC*FA*03968*2*04065*1*04792*1*05012*1*05014*1*05775*2*05841*1*08844*1*08849*1*08858*1~
SDQ*PC*FA*08860*1*08867*4*08892*1*09146*1*09162*2*09488*1*09504*2*09538*1*09544*1*09572*2~
SDQ*PC*FA*09574*1*09588*1*09594*2*09598*1*09613*1*09625*1*09629*1*09637*2*09645*1*09651*1~
SDQ*PC*FA*09665*1*09666*2*09669*1*09673*1*09679*4*09685*1*09698*1*09716*1*09725*2*09727*1~
SDQ*PC*FA*09748*1*09762*1*09778*1*09786*2*09788*3*09791*2*09816*2*09837*2*09848*1*10795*1~
SDQ*PC*FA*10806*1*10954*1~
LIN**UI*12345678912~
PO4*1~
ZA*QS~
CTP**RTL*20.99~
CTP**UCP*21.000~
SDQ*PC*FA*09692*2~
ZA*QS~
CTP**RTL*29.99~
CTP**UCP*21.000~
SDQ*PC*FA*04789*1*04792*1*08835*1*08837*1*08839*2*08841*2*08858*1*08867*1*09146*1*09493*1~
SDQ*PC*FA*09625*1*09630*1*09651*1*09673*1*09725*3*09762*1~

LIN**UI*12345678912~

PO4*1~

ZA*QS~

CTP**RTL*10.99~

CTP**UCP*7.690~

SDQ*PC*FA*04019*1*04792*1*08835*1*08837*1*08843*2*08854*1*08867*2*08868*1*08874*2*08879*1~

SDQ*PC*FA*08884*1*08892*1*08898*1*09177*1*09544*1*09571*1*09608*1*09609*1*09615*1*09617*1~

SDQ*PC*FA*09626*1*09645*1*09665*1*09669*1*09674*2*09677*1*09707*1*09708*1*09721*1*09734*1~

SDQ*PC*FA*09816*1*10022*1*10806*1*11028*1*11215*2~

LIN**UI*12345678912~

PO4*1~

ZA*QS~

CTP**RTL*17.99~

CTP**UCP*12.590~

SDQ*PC*FA*01573*1*04019*1*04789*1*05014*1*05483*2*05499*1*06976*1*07079*1*08835*1*08837*1~

SDQ*PC*FA*08839*1*08844*1*08851*1*08858*1*08867*5*08875*1*08886*2*08889*1*09119*1*09122*1~

SDQ*PC*FA*09137*1*09146*1*09166*1*09195*1*09481*1*09486*1*09488*2*09491*1*09510*1*09531*1~

SDQ*PC*FA*09538*1*09543*1*09564*1*09583*2*09584*1*09588*1*09594*1*09598*1*09613*2*09641*1~

SDQ*PC*FA*09645*1*09651*1*09658*1*09667*1*09670*1*09672*1*09674*2*09677*1*09679*1*09692*2~

SDQ*PC*FA*09698*1*09707*3*09708*1*09725*1*09733*1*09747*1*09748*2*09759*1*09780*1*09781*1~

SDQ*PC*FA*09784*1*09787*2*09791*2*09792*1*10022*1*11073*1*11112*1~

LIN**UI*12345678912~

PO4*1~

ZA*QS~

CTP**RTL*19.99~

CTP**UCP*14.000~

SDQ*PC*FA*03968*1*04792*1*05809*2*08837*1*08842*1*08847*1*08868*1*09137*1*09475*1*09551*1~

SDQ*PC*FA*09564*1*09601*1*09629*1*09637*1*09645*1*09651*1*09673*1*09679*2*09692*1*09727*1~

SDQ*PC*FA*09791*1~

LIN**UI*12345678912~

PO4*1~

ZA*QS~

CTP**RTL*19.99~

CTP**UCP*14.000~

SDQ*PC*FA*07079*3*08841*1*08858*1*09725*2*09791*1~

LIN**UI*12345678912~

PO4*1~

ZA*QS~

CTP**RTL*24.99~

CTP**UCP*17.500~

SDQ*PC*FA*01573*1*05499*1*05775*1*08835*1*08839*1*08858*1*08867*1*08870*1*08898*1*09507*1~

SDQ*PC*FA*09594*1*09771*1*09788*2*10022*2~

CTT*7*265~

SE*71*0001~

GE*1*1035~

IEA*1*000001035~