



**Rite Aid Corporation**  
**875 Grocery Products Purchase Order**  
**Version 004010UCS**

Functional Group ID=**OG**

**Introduction:**

This Draft Standard for Trial Use contains the format establishes the data contents of the Grocery Products Purchase Order Transaction Set (875) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set can be used to provide for customary and established grocery industry practice relative to the placement of purchase orders for finished goods in a retail or wholesale consumer market. This standard can be used by a retailer or wholesaler organization to request delivery of finished goods from a broker or supplier organization. This transaction set should not be used to convey purchase order changes or purchase order acknowledgement information.

**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	008	ISA	Interchange Control Header	M	1		
M	005	GS	Functional Group Header	M	1		
M	010	ST	Transaction Set Header	M	1		
M	020	G50	Purchase Order Identification	M	1		
	050	G62	Date/Time	O	10		
						LOOP ID - 0100	1
M	090	N1	Ship To Name	M	1		n1
						LOOP ID - 0100	1
M	090	N1	Buyer Name	M	1		
						LOOP ID - 0100	1
M	090	N1	Vendor Name	M	1		

**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 - 0300	9999
M	010	G68	Line Item Detail - Product	M	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>
M	010	G76	Total Purchase Order	M	1		
M	020	SE	Transaction Set Trailer	M	1		
M	040	GE	Functional Group Trailer	M	1		
M	050	IEA	Interchange Control Trailer	M	1		

**Transaction Set Notes**

1. One occurrence of the N1 loop must be used to identify the party to whom the merchandise is to be shipped.

**Segment:** **ISA** Interchange Control Header  
**Position:** 008  
**Loop:**  
**Level:** Heading  
**Usage:** Must Use  
**Max Use:** 1  
**Purpose:** To start and identify an interchange of zero or more functional groups and interchange-related control segments

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

```

ISA*00*          *00*          *01*Sender    *01*Receiver
*120221*1800*U*00401*000001555*0*P*^~
  
```

### Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	ISA01	I01	<b>Authorization Information Qualifier</b> Code to identify the type of information in the Authorization Information 00 No Authorization Information Present (No Meaningful Information in I02)	M ID 2/2
M	ISA02	I02	<b>Authorization Information</b> 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) ISA02 should be blank filled.	M AN 10/10
M	ISA03	I03	<b>Security Information Qualifier</b> Code to identify the type of information in the Security Information 00 No Security Information Present (No Meaningful Information in I04)	M ID 2/2
M	ISA04	I04	<b>Security Information</b> 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) ISA04 contains the UCS Communications Password that has been assigned by the receiver of the transmission when ISA03 contains code 01. ISA04 should be blank filled when ISA03 contains code 00.	M AN 10/10
M	ISA05	I05	<b>Interchange ID Qualifier</b> Qualifier to designate the system/method of code structure used to designate the sender or receiver ID element being qualified ISA05 is used to define the code used in ISA06. 01 Duns (Dun & Bradstreet)	M ID 2/2
M	ISA06	I06	<b>Interchange Sender ID</b> 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 014578892 Rite Aid Duns Number	M AN 15/15
M	ISA07	I05	<b>Interchange ID Qualifier</b> Qualifier to designate the system/method of code structure used to designate the sender or receiver ID element being qualified ISA07 is used to define the code used in ISA08.	M ID 2/2
M	ISA08	I07	<b>Interchange Receiver ID</b> 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 ISA08 is the identification code described by ISA07. It should be left justified and blank filled.	M AN 15/15

M	ISA09	I08	<b>Interchange Date</b> Date of the interchange ISA09 is the date the interchange was created in the sender's system; submit date. Format is YYMMDD.	M	DT 6/6
M	ISA10	I09	<b>Interchange Time</b> Time of the interchange ISA10 is the time the interchange was created in the sender's system; submit time. The format is HHMM; 24 hour clock.	M	TM 4/4
M	ISA11	I10	<b>Interchange Control Standards Identifier</b> Code to identify the agency responsible for the control standard used by the message that is enclosed by the interchange header and trailer Refer to 004010UCS Data Element Dictionary for acceptable code values.	M	ID 1/1
M	ISA12	I11	<b>Interchange Control Version Number</b> This version number covers the interchange control segments ISA12 is the version number for the envelope only. It is not the same as the version number in the GS segments. 00401 Draft Standards for Trial Use Approved for Publication by ASC X12 Procedures Review Board through October 1997	M	ID 5/5
M	ISA13	I12	<b>Interchange Control Number</b> A control number assigned by the interchange sender	M	N0 9/9
M	ISA14	I13	<b>Acknowledgment Requested</b> Code sent by the sender to request an interchange acknowledgment (TA1) ISA14 is not the same as the functional group acknowledgment and the distribution and warehousing industry is not using transmission acknowledgments. 0 No Acknowledgment Requested	M	ID 1/1
M	ISA15	I14	<b>Usage Indicator</b> Code to indicate whether data enclosed by this interchange envelope is test, production or information The indicator applies to the entire transmission. P Production Data	M	ID 1/1
M	ISA16	I15	<b>Component Element Separator</b> 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 Subelement Separator > Element Separator * Segment Terminator ~	M	AN 1/1

**Segment:** **GS** Functional Group Header  
**Position:** 005  
**Loop:**  
**Level:** Heading  
**Usage:** Must Use  
**Max Use:** 1  
**Purpose:** To indicate the beginning of a functional group and to provide control information  
**Syntax Notes:**  
**Semantic Notes:**

- 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.

**Notes:** GS\*OG\*Sender\*Receiver\*20120221\*1800\*875000371\*T\*004010UCS~

### Data Element Summary

Ref.	Data			
<u>Des.</u>	<u>Element</u>	<u>Name</u>	<u>Attributes</u>	
M	GS01	479	<b>Functional Identifier Code</b>	M ID 2/2
			Code identifying a group of application related transaction sets	
			OG Order Group - Grocery (875, 876)	
M	GS02	142	<b>Application Sender's Code</b>	M AN 2/15
			Code identifying party sending transmission; codes agreed to by trading partners	
			014578892 Rite Aid Duns Number	
M	GS03	124	<b>Application Receiver's Code</b>	M AN 2/15
			Code identifying party receiving transmission; codes agreed to by trading partners	
			Group Receiver ID	
M	GS04	373	<b>Date</b>	M DT 8/8
			Date expressed as CCYYMMDD	
M	GS05	337	<b>Time</b>	M TM 4/8
			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)	
M	GS06	28	<b>Group Control Number</b>	M NO 1/9
			Assigned number originated and maintained by the sender	
			The 1 to 9 digit control number, assigned by the sender, must be unique within each trading partner.	
M	GS07	455	<b>Responsible Agency Code</b>	M ID 1/2
			Code used in conjunction with Data Element 480 to identify the issuer of the standard	
			T Transportation Data Coordinating Committee (TDCC)	
			This code should be used for all Transaction Sets published in the UCS Standards Manual.	
M	GS08	480	<b>Version / Release / Industry Identifier Code</b>	M AN 1/12
			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	
			GS08 must be formatted with the Version Release Number in Positions 1 through 6 and UCS in Positions 7 through 9, e.g., 004010UCS.	
			004010UCS Draft Standards Approved for Publication by ASC X12 Procedures Review Board through October 1997	

**Segment:** **ST** Transaction Set Header

**Position:** 010

**Loop:**

**Level:** Heading

**Usage:** Must Use

**Max Use:** 1

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

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

- 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:**  
**Notes:**

ST\*875\*000001963~

**Data Element Summary**

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	ST01	143	<b>Transaction Set Identifier Code</b> Code uniquely identifying a Transaction Set 875 Grocery Products Purchase Order	M ID 3/3
M	ST02	329	<b>Transaction Set Control Number</b> Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set The control number is comprised of the functional group control number (Data Element 28 in the GS segment) followed by a four-digit sequence number. The sequence number is sequentially assigned by the sender, starting with one within each functional group. For each functional group, the first sequence number will be 0001 and will be incremented by one for each additional transaction set within the group.	M AN 4/9

**Segment:**

**G50 Purchase Order Identification**

**Position:**

020

**Loop:**

**Level:**

Heading

**Usage:**

Must Use

**Max Use:**

1

**Purpose:**

To transmit identifying dates and numbers for this transaction set

**Syntax Notes:**

- If either G5005 or G5006 is present, then the other is required.

**Semantic Notes:**

- G5002 is the date assigned by the purchaser to the purchase order.

**Comments:**

**Notes:**

G50\*N\*20120221\*2012022111638~

**Data Element Summary**

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	G5001	473	<b>Order Status Code</b> Code identifying purpose of transaction set N Original Used in Transaction Sets 875 and 940 The warehouse shipping order is a confirmation of an order previously transmitted or manually called into the warehouse.	M ID 1/1
M	G5002	373	<b>Date</b> Date expressed as CCYYMMDD	M DT 8/8
M	G5003	324	<b>Purchase Order Number</b> Identifying number for Purchase Order assigned by the orderer/purchaser Rite Aid uses the 875 for Direct Store Delivery. The Purchase Order Number consist of Date and Store Number. IE. YYYYMMDD111638	M AN 1/22

**Segment:**

**G62 Date/Time**

**Position:**

050

**Loop:**

**Level:** Heading  
**Usage:** Optional  
**Max Use:** 10  
**Purpose:** To specify pertinent dates and times  
**Syntax Notes:**

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

**Semantic Notes:**  
**Comments:**

**Notes:** G62\*02\*20120223~  
 This segment is used to provide delivery or pick-up date instructions.

#### Data Element Summary

	Ref.	Data		Attributes
	<u>Des.</u>	<u>Element</u>	<u>Name</u>	
M	G6201	432	Date Qualifier	X ID 2/2
			Code specifying type of date	
			02 Delivery Requested on This Date	
M	G6202	373	Date	X DT 8/8
			Date expressed as CCYYMMDD	

**Segment:** **N1** Ship To Name

**Position:** 090  
**Loop:** 0100 Must Use  
**Level:** Heading  
**Usage:** Must Use  
**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.

**Notes:** N1\*ST\*RITEAID\*FA\*11638~

#### Data Element Summary

	Ref.	Data		Attributes
	<u>Des.</u>	<u>Element</u>	<u>Name</u>	
M	N101	98	Entity Identifier Code	M ID 2/3
			Code identifying an organizational entity, a physical location, property or an individual	
			ST Ship To	
	N102	93	Name	X AN 1/60
			Free-form name	
M	N103	66	Identification Code Qualifier	M ID 1/2
			Code designating the system/method of code structure used for Identification Code (67)	
			FA Facility Identification	
M	N104	67	Identification Code	M AN 2/80
			Code identifying a party or other code	
			Rite Aid 5 digit Store Number	

**Segment:** **N1** Buyer Name

**Position:** 090

**Loop:** 0100 Must Use  
**Level:** Heading  
**Usage:** Must Use  
**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.  
**Notes:** N1\*BY\*RITE AID\*9\*014578892~

**Data Element Summary**

Ref.	Data 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 BY Buying Party (Purchaser)	
	N102	93 Name	X AN 1/60
		Free-form name	
M	N103	66 Identification Code Qualifier	M ID 1/2
		Code designating the system/method of code structure used for Identification Code (67) 9 D-U-N-S+4, D-U-N-S Number with Four Character Suffix The identification code consists of a 9-digit DUNS number for the party followed by a 4-character suffix defined by the party.	
M	N104	67 Identification Code	M AN 2/80
		Code identifying a party or other code 014578892 Rite Aid Duns Number	

**Segment:** **N1 Vendor Name**  
**Position:** 090  
**Loop:** 0100 Must Use  
**Level:** Heading  
**Usage:** Must Use  
**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.  
**Notes:** N1\*VN\*\*FA\*11638~

**Data Element Summary**

Ref.	Data 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 VN Vendor	

<b>M</b>	<b>N103</b>	<b>66</b>	<b>Identification Code Qualifier</b> Code designating the system/method of code structure used for Identification Code (67) FA Facility Identification	<b>M ID 1/2</b>
<b>M</b>	<b>N104</b>	<b>67</b>	<b>Identification Code</b> Code identifying a party or other code Rite Aid Store Number	<b>M AN 2/80</b>

**Segment: G68 Line Item Detail - Product**

**Position:** 010  
**Loop:** 0300 Must Use  
**Level:** Detail  
**Usage:** Must Use  
**Max Use:** 1

**Purpose:** To specify basic and most frequently used purchase order line item data  
**Syntax Notes:**  
 1 At least one of G6804 or G6805 is required.  
 2 If either G6805 or G6806 is present, then the other is required.  
 3 If either G6807 or G6808 is present, then the other is required.  
 4 If either G6810 or G6811 is present, then the other is required.

**Semantic Notes:**

**Comments:** 1 G6802 qualifies G6801.

**Notes:**  
 G68\*1\*CA\*1.39\*004280011600\*IN\*0097473~  
 G68\*1\*CA\*.718\*003100010103\*IN\*0105869~  
 G68\*1\*CA\*18\*005193310630\*IN\*0203910~

**Data Element Summary**

<b>Ref.</b>	<b>Data</b>	<b>Element</b>	<b>Name</b>	<b>Attributes</b>
<b>M</b>	<b>G6801</b>	<b>330</b>	<b>Quantity Ordered</b> Quantity ordered	<b>M R0 1/15</b>
<b>M</b>	<b>G6802</b>	<b>355</b>	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken The unit or basis for measurement code is used to qualify the contents of various data elements. It will vary depending on the data element it qualifies and the convention within industry groups. CA Case	<b>M ID 2/2</b>
<b>M</b>	<b>G6803</b>	<b>237</b>	<b>Item List Cost</b> Gross unit cost within the appropriate price bracket for a line item	<b>O R4 1/9</b>
	<b>G6804</b>	<b>438</b>	<b>U.P.C. Case Code</b> Code (Universal Product Code - U.P.C.) including two high order digits identifying the "system" (U.S. Grocery = 00, 06 or 07; U.S. Drug = 03); using the U.S. Grocery system, the next ten digits are: Manufacturer (5) Case Code (5) G6804 is used only when G6802 contains code CA.	<b>O AN 12/12</b>
<b>M</b>	<b>G6805</b>	<b>235</b>	<b>Product/Service ID Qualifier</b> Code identifying the type/source of the descriptive number used in Product/Service ID (234) The codes listed for G6805 apply to every occurrence of data element 235 in the G68 segment. IN Buyer's Item Number	<b>M ID 2/2</b>

**Segment: G76 Total Purchase Order**

**Position:** 010  
**Loop:**



**Level:** Summary  
**Usage:** Must Use  
**Max Use:** 1  
**Purpose:** To specify summary details of total items shipped in terms of quantity, weight, and volume, and to specify payment method  
**Syntax Notes:**

- 1 If either G7603 or G7604 is present, then the other is required.
- 2 If either G7605 or G7606 is present, then the other is required.
- 3 If G7607 is present, then G7604 is required.

**Semantic Notes:**

- 1 G7608 indicates the total monetary amount of the purchase order as determined by the buyer.

**Comments:**

- 1 G7602 qualifies G7601.

**Notes:** G76\*129\*CA\*\*\*\*\*239634~

#### Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	G7601	330	<b>Quantity Ordered</b> Quantity ordered G7601 contains the hash total of all G6801 values.	M R0 1/15
M	G7602	355	<b>Unit or Basis for Measurement Code</b> Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken The unit or basis for measurement code is used to qualify the contents of various data elements. It will vary depending on the data element it qualifies and the convention within industry groups. CA Case	M ID 2/2
M	G7608	610	<b>Amount</b> Monetary amount	O N2 1/15

**Segment:** **SE** Transaction Set Trailer  
**Position:** 020  
**Loop:**  
**Level:** Summary  
**Usage:** Must Use  
**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

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	SE01	96	<b>Number of Included Segments</b> Total number of segments included in a transaction set including ST and SE segments When used in the SE segment, the count includes the total number of segments in the transaction including the ST and SE segments.	M N0 1/10
M	SE02	329	<b>Transaction Set Control Number</b> Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set The transaction set control number (SE02) is the same as that used in the corresponding header (ST02).	M AN 4/9

**Segment:** **GE** Functional Group Trailer

**Position:** 040  
**Loop:**  
**Level:** Summary  
**Usage:** Must Use  
**Max Use:** 1  
**Purpose:** To indicate the end of a functional group and to provide control information  
**Syntax Notes:**  
**Semantic Notes:** 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.

#### Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	GE01	97	<b>Number of Transaction Sets Included</b> Total number of transaction sets included in the functional group or interchange (transmission) group terminated by the trailer containing this data element	<b>M NO 1/6</b>
M	GE02	28	<b>Group Control Number</b> Assigned number originated and maintained by the sender The group control number (GE02) is the same as that used in the corresponding header (GS06).	<b>M NO 1/9</b>

**Segment:** **IEA** Interchange Control Trailer  
**Position:** 050  
**Loop:**  
**Level:** Summary  
**Usage:** Must Use  
**Max Use:** 1  
**Purpose:** To define the end of an interchange of zero or more functional groups and interchange-related control segments

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

#### Data Element Summary

	<u>Ref. Des.</u>	<u>Data Element</u>	<u>Name</u>	<u>Attributes</u>
M	IEA01	I16	<b>Number of Included Functional Groups</b> A count of the number of functional groups included in an interchange IEA01 contains the count of GS segments within the transmission.	<b>M NO 1/5</b>
M	IEA02	I12	<b>Interchange Control Number</b> A control number assigned by the interchange sender IEA02 must be the same number as in the ISA segment (ISA13) for the transmission.	<b>M NO 9/9</b>

# Sample Data

ISA\*00\*                   \*00\*                   \*01\*Sender           \*01\*Receiver           \*120625\*144  
4\*U\*00401\*000000188\*0\*P\*~  
GS\*OG\*014578892\*095484572\*20120625\*1444\*875100008\*T\*004010UCS~  
ST\*875\*000000127~  
G50\*N\*20120624\*2012062411640~  
G62\*02\*20120626~  
N1\*ST\*RITEAID\*FA\*11640~  
N1\*BY\*RITE AID\*9\*014578892~  
N1\*VN\*\*FA\*11640~  
G68\*1\*CA\*2.24\*004280011600\*IN\*0097473~  
G68\*1\*CA\*.435\*004830004255\*IN\*0105982~  
G68\*1\*CA\*.39\*004830004260\*IN\*0105986~  
G68\*1\*CA\*44.01\*004450033462\*IN\*0203819~  
G68\*2\*CA\*47.25\*004450033463\*IN\*0203820~  
G68\*1\*CA\*36.88\*007389000281\*IN\*0203822~  
G68\*1\*CA\*13.68\*005193310010\*IN\*0203856~  
G68\*1\*CA\*15.36\*005193310130\*IN\*0203869~  
G68\*1\*CA\*16.8\*005193310220\*IN\*0203879~  
G68\*1\*CA\*32.64\*005193310360\*IN\*0203889~  
G68\*1\*CA\*10.08\*005193310590\*IN\*0203908~  
G68\*1\*CA\*16.8\*005193310620\*IN\*0203909~  
G68\*1\*CA\*20.24\*001330015201\*IN\*0203919~  
G68\*1\*CA\*16.8\*005193311000\*IN\*0203932~  
G76\*15\*CA\*\*\*\*\*32086~  
SE\*22\*000000127~  
GE\*1\*875100008~  
IEA\*1\*000000188~