

846 Inventory Inquiry/Advice

Functional Group=IB

Purpose: This Draft Standard for Trial Use contains the format and establishes the data contents of the Inventory Inquiry/Advice Transaction Set (846) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used in the following ways: (1) for a seller of goods and services to provide inventory information to a prospective purchaser, with no obligation to the purchaser to acquire these goods or services; (2) for a representative of a seller of goods and services to supply inventory information to that seller; (3) for one location to supply another location with inventory information; and (4) for an inquiry as to the availability of inventory with no obligation on the seller of goods and services to reserve that inventory.

DLMS Note:

1. Use this transaction set for Demand.

2. Users operating under the Defense Logistics Management Standards (DLMS) must reference the Unit of Issue and Purchase Unit Conversion Table and the Transportation Mode of Shipment Conversion Table which can be found on the Defense Enterprise Data Standards Office (DEDSO) Web site at <http://www.dla.mil/dlms>.

3. This revision to the DLMS IC incorporates the following listed Approved DLMS Changes (ADCs). ADCs are available from the DEDSO Web site: <http://www.dla.mil/HQ/InformationOperations/DLMS/eLibrary/Changes/processchanges>

- ADC 1487, Create Defense Logistics Management Standard 846M - Demand Transaction.

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	BIA	Beginning Segment for Inventory Inquiry/Advice	M	1			Must use
* 0400	CUR	Currency	O	1			Not Used
0500	DTM	Date/Time Reference	O	10			Used
* 0600	REF	Reference Identification	O	12			Not Used
* 0700	PER	Administrative Communications Contact	O	3			Not Used
* 0750	MEA	Measurements	O	20			Not Used
LOOP ID - N1					5		
0800	N1	Name	O	1			Used
* 0900	N2	Additional Name Information	O	2			Not Used
* 1000	N3	Address Information	O	2			Not Used
* 1100	N4	Geographic Location	O	1			Not Used
* 1200	REF	Reference Identification	O	12			Not Used
* 1300	PER	Administrative Communications Contact	O	3			Not Used
* LOOP ID - LM					10		
1400	LM	Code Source Information	O	1			Used
1500	LQ	Industry Code	M	100			Must use

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 - LIN					10000		
0100	LIN	Item Identification	M	1			Must use
* 0300	PID	Product/Item Description	O	200			Not Used
0400	MEA	Measurements	O	40			Used
* 0500	PKG	Marking, Packaging, Loading	O	25			Not Used
* 1000	DTM	Date/Time Reference	O	10			Not Used
1100	CTP	Pricing Information	O	25			Used
* 1200	CUR	Currency	O	1			Not Used
* 1300	SAC	Service, Promotion, Allowance, or Charge Information	O	25			Not Used
1400	REF	Reference Identification	O	>1			Used

<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>
* 1500	PER	Administrative Communications Contact	O	3			Not Used
* 2200	SDQ	Destination Quantity	O	500			Not Used
* 2300	MAN	Marks and Numbers	O	1			Not Used
* 2350	UIT	Unit Detail	O	5			Not Used
* 2400	CS	Contract Summary	O	1			Not Used
2500	DD	Demand Detail	O	>1			Used
* 2550	G53	Maintenance Type	O	1			Not Used
* 2560	PCT	Percent Amounts	O	>1			Not Used
* 2570	LDT	Lead Time	O	12			Not Used
<u>LOOP ID - LM</u>					<u>10</u>		
2600	LM	Code Source Information	O	1			Used
2700	LQ	Industry Code	M	100			Must use
<u>* LOOP ID - SLN</u>					<u>1000</u>		
* 2800	SLN	Subline Item Detail	O	1			Not Used
* 2900	PID	Product/Item Description	O	200			Not Used
* 3000	MEA	Measurements	O	40			Not Used
* 3100	PKG	Marking, Packaging, Loading	O	25			Not Used
<u>* LOOP ID - MAN</u>					<u>100</u>		
* 3120	MAN	Marks and Numbers	O	1			Not Used
* 3140	MEA	Measurements	O	40			Not Used
<u>* LOOP ID - QTY</u>					<u>99</u>		
* 3200	QTY	Quantity	O	1			Not Used
* 3300	UIT	Unit Detail	O	12			Not Used
* 3400	MEA	Measurements	O	25			Not Used
* 3500	LDT	Lead Time	O	12			Not Used
* 3550	DTM	Date/Time Reference	O	10			Not Used
<u>* LOOP ID - SCH</u>					<u>25</u>		
* 3600	SCH	Line Item Schedule	O	1			Not Used
* 3700	MEA	Measurements	O	25			Not Used
<u>* LOOP ID - LM</u>					<u>≥1</u>		
* 3750	LM	Code Source Information	O	1			Not Used
* 3760	LQ	Industry Code	M	100			Not Used
<u>* LOOP ID - LS</u>					<u>1</u>		
* 3800	LS	Loop Header	O	1			Not Used
<u>* LOOP ID - REF</u>					<u>≥1</u>	<u>N2/3900L</u>	
* 3900	REF	Reference Identification	O	1		N2/3900	Not Used
* 4000	DTM	Date/Time Reference	O	>1			Not Used
* 4100	N1	Name	O	1			Not Used
<u>* LOOP ID - LM</u>					<u>10</u>		
* 4200	LM	Code Source Information	O	1			Not Used
* 4300	LQ	Industry Code	M	100			Not Used
* 4400	LE	Loop Trailer	M	1			Not Used
<u>* LOOP ID - N1</u>					<u>200</u>		
* 4500	N1	Name	O	1			Not Used
* 4600	N2	Additional Name Information	O	2			Not Used
* 4700	N3	Address Information	O	2			Not Used
* 4800	N4	Geographic Location	O	1			Not Used
* 4900	REF	Reference Identification	O	12			Not Used
* 5000	PER	Administrative Communications Contact	O	3			Not Used

Summary:

Pos	Id	Segment Name	Req	Max Use	Repeat	Notes	Usage
* 0100	CTT	Transaction Totals	O	1		N3/0100	Not Used
0200	SE	Transaction Set Trailer	M	1			Must use

Notes:

- 2/3900L The REF loop conveys serial number, lot number, and inventory data.
- 2/3900 The REF loop conveys serial number, lot number, and inventory data.
- 3/0100 Number of line items (CTT01) is the accumulation of number of LIN segments. If used, hash total (CTT02) is the sum of the values of the quantities (QTY02) of each QTY segment.

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

Semantics:

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).
2. The implementation convention reference (ST03) is used by the translation routines of the interchange partners to select the appropriate implementation convention to match the transaction set definition.

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>	<u>Rep</u>
ST01	143	Transaction Set Identifier Code	M	ID	3/3	Must use	1
Description: Code uniquely identifying a Transaction Set							
Code Name							
846 Inventory Inquiry/Advice							
ST02	329	Transaction Set Control Number	M	AN	4/9	Must use	1
Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set							

BIA

Beginning Segment for Inventory Inquiry/Advice

Pos: 0200Max: 1

Heading - Mandatory

Loop: N/AElements: 4

User Option (Usage): Must use

Purpose: To indicate the beginning of an Inventory Inquiry/Advice Transaction Set

Semantics:

- 1. BIA03 identifies the number of the inquiry/advice that is transferred.
- 2. BIA04 identifies the date of the inquiry/advice that is transferred.
- 3. BIA05 identifies the time of the inquiry/advice that is transferred.

Element Summary:

Ref	Id	Element Name	Req	Type	Min/Max	Usage	Rep
BIA01	353	Transaction Set Purpose Code	M	ID	2/2	Must use	1
Description: Code identifying purpose of transaction set							
Code Name							
SUStatus Update							
DLMS Note:							
Use to Indicate Demand Transaction							
BIA02	755	Report Type Code	M	ID	2/2	Must use	1
Description: Code indicating the title or contents of a document, report or supporting item							
Code Name							
ZZMutually Defined							
DLMS Note:							
Send "ZZ" for X12 Compliance							
BIA03	127	Reference Identification	M	AN	1/50	Must use	1
Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier							
DLMS Note: Use to Indicate the National Item Identification (NIIN) of the item (FLIS DRN 4000).							
BIA04	373	Date	M	DT	8/8	Must use	1
Description: Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year							
DLMS Note: Use to indicate the Date of Request (DOR)							

DTM Date/Time Reference

Pos: 0500

Max: 10

Heading - Optional

Loop: N/A

Elements: 2

User Option (Usage): Used

Purpose: To specify pertinent dates and times

- Syntax Rules:
- 1. R020305 - At least one of DTM02, DTM03 or DTM05 is required.
 - 2. C0403 - If DTM04 is present, then DTM03 is required.
 - 3. P0506 - If either DTM05 or DTM06 is present, then the other is required.

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>	<u>Rep</u>
DTM01	374	Date/Time Qualifier	M	ID	3/3	Must use	1
<p>Description: Code specifying type of date or time, or both date and time</p> <p>Code Name</p> <p>FED Future Effective Date</p> <p>DLMS Note:</p> <div><p>1. Use to indicate the future effective date of a change to a cataloging item.</p><p>2. A data maintenance action was approved in version 8060.</p></div>							
DTM02	373	Date	X	DT	8/8	Used	1
<p>Description: Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year</p>							

N1Name

Pos: 0800	Max: 1
Heading - Optional	
Loop: N1	Elements: 3

User Option (Usage): Used

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

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

Element Summary:

Ref	Id	Element Name	Req	Type	Min/Max	Usage	Rep
N101	98	Entity Identifier Code	M	ID	2/3	Must use	1
Description: Code identifying an organizational entity, a physical location, property or an individual							
Code Name							
FR Message From							
DLMS Note:							
Use to Indicate Activity From							
N103	66	Identification Code Qualifier	X	ID	1/2	Used	1
Description: Code designating the system/method of code structure used for Identification Code (67)							
Code Name							
AY Activity Code							
DLMS Note:							
Use to indicate the Activity Code.							
N104	67	Identification Code	X	AN	2/80	Used	1
Description: Code identifying a party or other code							

LINItem Identification

Pos: 0100Max: 1

Detail - Mandatory

Loop: LINElements: 2

User Option (Usage): Must use

Purpose: To specify basic item identification data

- Syntax Rules:
- P0405 - If either LIN04 or LIN05 is present, then the other is required.
 - P0607 - If either LIN06 or LIN07 is present, then the other is required.
 - P0809 - If either LIN08 or LIN09 is present, then the other is required.
 - P1011 - If either LIN10 or LIN11 is present, then the other is required.
 - P1213 - If either LIN12 or LIN13 is present, then the other is required.
 - P1415 - If either LIN14 or LIN15 is present, then the other is required.
 - P1617 - If either LIN16 or LIN17 is present, then the other is required.
 - P1819 - If either LIN18 or LIN19 is present, then the other is required.
 - P2021 - If either LIN20 or LIN21 is present, then the other is required.
 - P2223 - If either LIN22 or LIN23 is present, then the other is required.
 - P2425 - If either LIN24 or LIN25 is present, then the other is required.
 - P2627 - If either LIN26 or LIN27 is present, then the other is required.
 - P2829 - If either LIN28 or LIN29 is present, then the other is required.
 - P3031 - If either LIN30 or LIN31 is present, then the other is required.

- Semantics:
- LIN01 is the line item identification

- Comments:
- See the Data Dictionary for a complete list of IDs.
 - 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.

DLMS Note:

Use to indicate the NIIN that is going to be Future Effective Dated

Element Summary:

Ref	Id	Element Name	Req	Type	Min/Max	Usage	Rep
LIN02	235	Product/Service ID Qualifier	M	ID	2/2	Must use	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
		Code Name					
		NNNational Item Identification Number					
		DLMS Note:					
		A data maintenance action was approved in version 5020.					
LIN03	234	Product/Service ID	M	AN	1/48	Must use	1
		Description: Identifying number for a product or service					

MEA Measurements

Pos: 0400	Max: 40
Detail - Optional	
Loop: LIN	Elements: 2

User Option (Usage): Used

Purpose: To specify physical measurements or counts, including dimensions, tolerances, variances, and weights(See Figures Appendix for example of use of C001)

Syntax Rules:

1. R03050608 - At least one of MEA03, MEA05, MEA06 or MEA08 is required.
2. C0504 - If MEA05 is present, then MEA04 is required.
3. C0604 - If MEA06 is present, then MEA04 is required.
4. L07030506 - If MEA07 is present, then at least one of MEA03, MEA05 or MEA06 is required.
5. E0803 - Only one of MEA08 or MEA03 may be present.

Semantics:

1. MEA04 defines the unit of measure for MEA03, MEA05, and MEA06.

Comments:

1. When citing dimensional tolerances, any measurement requiring a sign (+ or -), or any measurement where a positive (+) value cannot be assumed, use MEA05 as the negative (-) value and MEA06 as the positive (+) value.

Element Summary:

Ref	Id	Element Name	Req	Type	Min/Max	Usage	Rep
MEA03	739	Measurement Value	X	R	1/20	Used	1
Description: The value of the measurement							
MEA04	C001	Composite Unit of Measure	X	Comp		Used	1
Description: To identify a composite unit of measure(See Figures Appendix for examples of use)							
Comments:							
1. If C001-02 is not used, its value is to be interpreted as 1.							
2. If C001-03 is not used, its value is to be interpreted as 1.							
3. If C001-05 is not used, its value is to be interpreted as 1.							
4. If C001-06 is not used, its value is to be interpreted as 1.							
5. If C001-08 is not used, its value is to be interpreted as 1.							
6. If C001-09 is not used, its value is to be interpreted as 1.							
7. If C001-11 is not used, its value is to be interpreted as 1.							
8. If C001-12 is not used, its value is to be interpreted as 1.							
9. If C001-14 is not used, its value is to be interpreted as 1.							
10. If C001-15 is not used, its value is to be interpreted as 1.							
MEA04-01	355	Unit or Basis for Measurement Code	M	ID	2/2	Must use	1
Description: Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken							

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
<u>Code</u> <u>Name</u>							
P1		Percent					
		DLMS Note:					
		<i>Use to indicate Percent End Items East</i>					

CTP Pricing Information

Pos: 1100

Max: 25

Detail - Optional

Loop: LIN

Elements: 3

User Option (Usage): Used

Purpose: To specify pricing information

- Syntax Rules:
- 1. P0405 - If either CTP04 or CTP05 is present, then the other is required.
 - 2. C0607 - If CTP06 is present, then CTP07 is required.
 - 3. C0902 - If CTP09 is present, then CTP02 is required.
 - 4. C1002 - If CTP10 is present, then CTP02 is required.
 - 5. C1103 - If CTP11 is present, then CTP03 is required.

- Semantics:
- 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:
- 1. See Figures Appendix for an example detailing the use of CTP03 and CTP04.
 - 2. See Figures Appendix for an example detailing the use of CTP03, CTP04 and CTP07.

Element Summary:

Ref	Id	Element Name	Req	Type	Min/Max	Usage	Rep
CTP02	236	Price Identifier Code	X	ID	3/3	Used	1
		Description: Code identifying pricing specification					
		Code Name					
		PLT Producing Plant Price					
		DLMS Note:					
		Use to indicate Production Lead time.					
CTP04	380	Quantity	X	R	1/15	Used	1
		Description: Numeric value of quantity					
CTP05	C001	Composite Unit of Measure	X	Comp		Used	1
		Description: To identify a composite unit of measure(See Figures Appendix for examples of use)					
		Comments:					
		1. If C001-02 is not used, its value is to be interpreted as 1.					
		2. If C001-03 is not used, its value is to be interpreted as 1.					
		3. If C001-05 is not used, its value is to be interpreted as 1.					
		4. If C001-06 is not used, its value is to be interpreted as 1.					
		5. If C001-08 is not used, its value is to be interpreted as 1.					
		6. If C001-09 is not used, its value is to be interpreted as 1.					
		7. If C001-11 is not used, its value is to be interpreted as 1.					
		8. If C001-12 is not used, its value is to be interpreted as 1.					
		9. If C001-14 is not used, its value is to be					

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
		interpreted as 1. 10. If C001-15 is not used, its value is to be interpreted as 1.					
CTP05-01	355	Unit or Basis for Measurement Code Description: Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken All valid standard codes are used.	M	ID	2/2	Must use	1

REFReference Identification

Pos: 1400Max: >1

Detail - Optional

Loop: LINElements: 3

User Option (Usage): Used

Purpose: To specify identifying information

- Syntax Rules:
- 1. R0203 - At least one of REF02 or REF03 is required.

- Semantics:
- 1. REF04 contains data relating to the value cited in REF02.

Element Summary:

Ref	Id	Element Name	Req	Type	Min/Max	Usage	Rep
REF01	128	Reference Identification Qualifier	M	ID	2/3	Must use	1
Description: Code qualifying the Reference Identification							
Code Name							
80 Charge Number							
DLMS Note:							
Use to indicate Type of Change Code (TOCC).							
SE Serial Number							
DLMS Note:							
Use to indicate the Item Serial Number.							
END Endorsement Number							
DLMS Note:							
Use to indicate the End Item.							
PVS Provisioning Control Code							
DLMS Note:							
A data maintenance action was approved in version 5030. The approved code/name is "PVS - Provisioning Control Code".							
REF02	127	Reference Identification	X	AN	1/50	Used	1
Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier							
REF03	352	Description	X	AN	1/80	Used	1
Description: A free-form description to clarify the related data elements and their content							
DLMS Note: Map the End Item when REF01 = 'END'.							

DDDemand Detail

Pos: 2500Max: >1

Detail - Optional

Loop: LINElements: 5

User Option (Usage): Used

Purpose: To describe the type of demand and the intended use of material

- Syntax Rules:
- 1. C0201 - If DD02 is present, then DD01 is required.
 - 2. P030405 - If either DD03, DD04 or DD05 are present, then the others are required.
 - 3. C0605 - If DD06 is present, then DD05 is required.
 - 4. C1009 - If DD10 is present, then DD09 is required.

Semantics:

- 1. DD08 transmits the stock level indicator. A "Y" indicates that the material is normally carried in stock; an "N" indicates that the material is not normally stocked.

Element Summary:

Ref	Id	Element Name	Req	Type	Min/Max	Usage	Rep
DD03	128	Reference Identification Qualifier	X	ID	2/3	Used	1
Description: Code qualifying the Reference Identification							
Code Name							
NII National Item Identification Number (NIIN)							
DD04	127	Reference Identification	X	AN	1/50	Used	1
Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier							
DLMS Note: Use to Indicate the National Item Identification Number (NIIN).							
DD05	1271	Industry Code	X	AN	1/30	Used	1
Description: Code indicating a code from a specific industry code list							
DLMS Note:							
Use to Indicate the Demand Year (01, 02, 03, 04 or 05)							
DD06	1270	Code List Qualifier Code	O	ID	1/3	Used	1
Description: Code identifying a specific industry code list							
Code Name							
JD Quantity per Unit Pack Code							
DLMS Note:							
Use to Indicate the Retail Quantity.							
QT Quantity Type Indicator							
DLMS Note:							
Use to Indicate the Replenishment Quantity.							
WQ Wholesale Quantity							
DLMS Note:							
Use to indicate Wholesale Quantity							
DD07	380	Quantity	O	R	1/15	Used	1
Description: Numeric value of quantity							

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
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LM Code Source Information

Pos: 2600

Max: 1

Detail - Optional

Loop: LM

Elements: 1

User Option (Usage): Used

Purpose: To transmit standard code list identification information

Comments:

1. LM02 identifies the applicable industry code list source 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>	<u>Rep</u>
LM01	559	Agency Qualifier Code	M	ID	2/2	Must use	1
Description: Code identifying the agency assigning the code values							
Code Name							
DD Department of Defense							
DH Defense Logistics Information Service							
DLMS Note:							
<i>Use this code to indicate the DLIS / FLIS Specific codes.</i>							

LQ Industry Code

Pos: 2700

Max: 100

Detail - Mandatory

Loop: LM

Elements: 2

User Option (Usage): Must use

Purpose: Code to transmit standard industry codes

Syntax Rules:

1. C0102 - If LQ01 is present, then LQ02 is required.

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>	<u>Rep</u>
LQ01	1270	Code List Qualifier Code	O	ID	1/3	Used	1
Description: Code identifying a specific industry code list							
Code Name							
FG Source Maintenance and Recoverability Code							
LQ02	1271	Industry Code	X	AN	1/30	Used	1
Description: Code indicating a code from a specific industry code list							

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)

Comments:

- 1. SE is the last segment of each transaction set.

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>	<u>Rep</u>
SE01	96	Number of Included Segments	M	N0	1/10	Must use	1
		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	1
		Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set					
		DLMS Note: <i>Cite the same number as the one cited in ST02.</i>					