

# Komatsu America

4010 ASC X12.856  
Ship Notice/Manifest

Implementation Guideline

February 28, 2003

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4. The following data items are requested by Komatsu America. If any of these data items can be provided, it would be appreciated:

At the Header / Shipment level:

- estimated time of arrival
- ship to

DTM02 where DTM01 = '371'  
N104 = 'KA's ship to code' where N103 = '92'  
and N101 = 'ST'

Either:

- bill of lading number

REF02 where REF01 = "BM"

Or:

- carrier code (SCAC), and
- tracking number

TD504 where TD503 = "2"

REF02 where REF02 = "CN"

At the Pack level:

- code identifying the package type

TD101

At the Item level:

- suppliers part number
- unit price
- gross weight and units
- net weight and units

a LIN 234 value where 235 = "VP"

SLN06

MEA03 and MEA04 where MEA02 = "G"

MEA03 and MEA04 where MEA02 = "N"

<b>Table 1</b>							
PAGE	POS.	USED?	SEG. ID.	SEGMENT NAME	REQ. DES.	MAX USE	LOOP REPEAT
6	010	Y	ST	Transaction Set Header	M	1	
6	020	Y	BSN	Beginning Segment for Ship Notice	M	1	
7	040	Y	DTM	Date/Time Reference	O	10	

  

<b>Table 2</b>							
PAGE	POS.	USED?	SEG. ID.	SEGMENT NAME	REQ. DES.	MAX USE	LOOP REPEAT
<b>LOOP ID - HL</b>							<b>200000</b>
7	010	Y	HL	Hierarchical Level	M	1	
10	020	Y	LIN	Item Identification	O	1	
11	030	Y	SN1	Item Detail (Shipment)	O	1	
11	040	Y	SLN	Subline Item Detail	O	1000	
	050		PRF	Purchase Order Reference	O	1	
	060		PO4	Item Physical Details	O	1	
	070		PID	Product/Item Description	O	200	
12	080	Y	MEA	Measurements	O	40	
	090		PWK	Paperwork	O	25	
	100		PKG	Marking, Packaging, Loading	O	25	
9	110	Y	TD1	Carrier Details (Quantity and Weight)	O	20	
8	120	Y	TD5	Carrier Details (Routing Sequence/Transit Time)	O	12	
	130		TD3	Carrier Details (Equipment)	O	12	
	140		TD4	Carrier Details (Special Handling, or Hazardous Materials, or Both)	O	5	
	145		TSD	Trailer Shipment Details	O	1	
8	150	Y	REF	Reference Identification	O	>1	
	151		PER	Administrative Communications Contact	O	3	
<b>LOOP ID - LH1</b>							<b>100</b>
	152		LH1	Hazardous Identification Information	O	1	
	153		LH2	Hazardous Classification Information	O	4	
	154		LH3	Hazardous Material Shipping Name	O	12	
	155		LFH	Freeform Hazardous Material Information	O	20	
	156		LEP	EPA Required Data	O	>1	
	157		LH4	Canadian Dangerous Requirements	O	1	
	158		LHT	Transborder Hazardous Requirements	O	3	
	159		LHR	Hazardous Material Identifying Reference Numbers	O	10	
	160		PER	Administrative Communications Contact	O	5	
	161		LHE	Empty Equipment Hazardous Material Information	O	1	
<b>LOOP ID - CLD</b>							<b>200</b>
	170		CLD	Load Detail	O	1	
	180		REF	Reference Identification	O	200	
	185		DTP	Date or Time or Period	O	1	
	190		MAN	Marks and Numbers	O	>1	
	200		DTM	Date/Time Reference	O	10	
	210		FOB	F.O.B. Related Instructions	O	1	
	215		PAL	Pallet Information	O	1	

9	220	Y	N1	<b>LOOP ID - N1</b>			<b>200</b>
	230		N2	Name	O	1	
	240		N3	Additional Name Information	O	2	
	250		N4	Address Information	O	2	
	260		REF	Geographic Location	O	1	
	270		PER	Reference Identification	O	12	
	280		FOB	Administrative Communications Contact	O	3	
	290		SDQ	F.O.B. Related Instructions	O	1	
	300		ETD	Destination Quantity	O	50	
	310		CUR	Excess Transportation Detail	O	1	
				Currency	O	1	
				<b>LOOP ID - SAC</b>			<b>&gt;1</b>
	320		SAC	Service, Promotion, Allowance, or Charge Information	O	1	
	325		CUR	Currency	O	1	
	330		GF	Furnished Good and Services	O	1	
	335		YNQ	Yes/No Question	O	10	
				<b>LOOP ID - LM</b>			<b>10</b>
	340		LM	Code Source Information	O	1	
	350		LQ	Industry Code	M	100	
				<b>LOOP ID - V1</b>			<b>&gt;1</b>
	360		V1	Vessel Identification	O	1	
	370		R4	Port or Terminal	O	>1	
	380		DTM	Date/Time Reference	O	>1	

**Table 3**

<u>PAGE</u>	<u>POS.</u>	<u>USED?</u>	<u>SEG. ID.</u>	<u>SEGMENT NAME</u>	<u>REQ. DES.</u>	<u>MAX USE</u>	<u>LOOP REPEAT</u>
				<b>LOOP ID - CTT</b>			<b>1</b>
	010		CTT	Transaction Totals	O	1	
13	020	Y	SE	Transaction Set Trailer	M	1	

ISA – INTERCHANGE CONTROL:						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>3/3</b>	<b>'ISA'</b>
ISA01	I01	Authorization Information Qualifier	M	ID	2/2	'00'
ISA02	I02	Authorization Information	M	AN	10/10	not used
ISA03	I03	Security Information Qualifier	M	ID	2/2	'00'
ISA04	I04	Security Information	M	AN	10/10	not used
ISA05	I05	Interchange ID Qualifier	M	ID	2/2	<i>Your Choice</i>
ISA06	I06	Interchange Sender ID	M	AN	15/15	<i>Your Choice</i>
ISA07	I05	Interchange ID Qualifier	M	ID	2/2	'01'
ISA08	I07	Interchange Receiver ID	M	AN	15/15	'193810496'
ISA09	I08	Interchange Date	M	DT	6/6	YYMMDD
ISA10	I09	Interchange Time	M	TM	4/4	HHMM
ISA11	I10	Interchange Control Standards Identifier	M	ID	1/1	'U'
ISA12	I11	Interchange Control Version Number	M	ID	5/5	'00401'
ISA13	I12	Interchange Control Number	M	NO	9/9	'00000001' {Increment}
ISA14	I13	Acknowledgement Requested	M	ID	1/1	'0'
ISA15	I14	Test Indicator	M	ID	1/1	'P' – Production 'T' – Test
ISA16	I15	Component Element Separator	M	AN	1/1	'~'

GS – FUNCTIONAL GROUP HEADER:						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>2/2</b>	<b>'GS'</b>
GS01	479	Functional Identifier Code	M	ID	2/2	'SH'
GS02	142	Application Sender's Code	M	AN	2/15	Your Choice
GS03	124	Application Receiver's Code	M	AN	2/15	'200' – Vernon Hills, IL (headquarters) '310' – Chattanooga, TN (CMO) '340' – Newberry, SC '401' – Candiatic, QE 'FAC83' – Ripley, TN / Service Parts
GS04	373	Date	M	DT	8/8	CCYYMMDD
GS05	337	Time	M	TM	4/8	HHMM
GS06	28	Group Control Number	M	NO	1/9	'000000001' {Increment}
GS07	455	Responsible Agency Code	M	ID	1/2	'X'
GS08	480	Version/Release/Industry Identifier Code	M	AN	1/12	'004010'

**HEADER:**

ST – TRANSACTION SET HEADER:						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>2/2</b>	<b>'ST'</b>
ST01	143	Transaction Set ID	M	ID	3/3	'856'
ST02	329	Transaction Set Control Number	M	AN	4/9	'000000001' {Increment}

BSN – BEGINNING SEGMENT FOR SHIP NOTICE/MANIFEST						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>3/3</b>	<b>'BSN'</b>
BSN01	353	Transaction Set Code	M	ID	2/2	'00' - original
BSN02	396	Shipment Identification	M	AN	2/30	ship notice number
BSN03	373	Date	M/Z	DT	8/8	the date the ship notice transaction set is created
BSN04	337	Time	M/Z	ID	4/8	the time the ship notice transaction set is created
BSN05	1005	Hierarchical Structure Code	O	ID	4/4	not used
BSN06	640	Transaction Type Code	X/Z	ID	2/2	not used
BSN07	641	Status Reason Code	O	ID	3/3	not used

DTM – DATE / TIME REFERENCE						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>3/3</b>	<b>'DTM'</b>
DTM01	374	Date / Time Qualifier	M	ID	3/3	'011' – for shipped date '371' – for estimated date of arrival
DTM02	373	Date	X	DT	8/8	date specified by DTM01 value
DTM03	337	Time	X	TM	4/8	not used
DTM04	623	Time Code	O	ID	2/2	not used
DTM05	1250	Date Time Period Format Qualifier	X	ID	2/3	not used
DTM06	1251	Date Time Period	X	AN	1/35	not used

**DETAIL:**

HL – HIERARCHICAL LEVEL						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>2/2</b>	<b>'HL'</b>
HL01	628	Hierarchical ID Number	M	AN	1/12	'1' for the shipment hierarchical level, otherwise increment by 1 from last number used
HL02	734	Hierarchical Parent ID Number	O	AN	1/12	- for shipment level, not used - for pack or item level, the appropriate parent id number
HL03	735	Hierarchical Level Code	M	ID	1/2	'S' - shipment 'P' - pack 'I' - item
HL04	736	Hierarchical Child Code	O	ID	1/1	not used



TD5 – CARRIER DETAILS						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>3/3</b>	<b>'TD5'</b>
TD501	133	Routing Sequence Code	O	ID	1/2	not used
TD502	66	Identification Code Qualifier	X	ID	1/2	'2' - Indicates Standard Carrier Alpha Code
TD503	67	Identification Code	X	AN	2/80	SCAC code
TD504	91	Transportation Method / Type Code	X	ID	1/2	not used
TD505	387	Routing	X	AN	1/35	not used
TD506	368	Shipment/Order Status Code	X	ID	2/2	not used
TD507	309	Location Qualifier	O	ID	1/2	not used
TD508	310	Location Identifier	X	AN	1/30	not used
TD509	731	Transit Direction Code	O	ID	2/2	not used
TD510	732	Transit Time Direction Qualifier	O	ID	2/2	not used
TD511	733	Transit Time	X	R	1/4	not used
TD512	284	Service Level Code	X	ID	2/2	not used
TD513	284	Service Level Code	X	ID	2/2	not used
TD514	284	Service Level Code	X	ID	2/2	not used
TD515	26	Country Code	O/Z	ID	2/3	not used

REF – REFERENCE NUMBERS						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>3/3</b>	<b>'REF'</b>
REF01	128	Reference Identification Qualifier	M	ID	2/2	at the shipment level - 'BM' = bill of lading number - 'CN' = tracking number at the pack level - 'PK' = packing list number
REF02	127	Reference Identification	X	AN	1/30	number referenced by REF01
REF03	352	Description	X	AN	1/80	not used
REF04	C040	Reference Identifier	O/Z			not used

<b>N1 – NAME</b>
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REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
			M	ID	2/2	
		<b>SEGMENT ID</b>				<b>'N1'</b>
N101	98	Entity Identifier Code	M	ID	2/3	'ST' – ship to
N102	93	Name	X	AN	1/60	not used
N103	66	Identification Code Qualifier	X	ID	1/2	'92' – code assigned by buyer
N104	67	Identification Code	X	AN	2/80	KA's code identifying the ship to location
N105	706	Entity Relationship Code	O	ID	2/2	not used
N106	98	Entity Identifier Code	O	ID	2/3	not used

TD1 – CARRIER DETAILS						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
			M	ID	3/3	
		<b>SEGMENT ID</b>				<b>'TD1'</b>
TD101	103	Packaging Code	O	ID	3/5	any valid '103' value, for example, 'CAS' for case
TD102	80	Lading Quantity	X	AN	1/7	always 1
TD103	23	Commodity Code Qualifier	O	ID	1/1	not used
TD104	22	Commodity Code	X	R	1/30	not used
TD105	79	Lading Description	O	R	1/50	not used
TD106	187	Weight Qualifier	O	R	1/2	not used
TD107	81	Weight	X	ID	2/10	not used
TD108	355	Unit or Basis for Measurement Code	X	R	2/2	not used
TD109	183	Volume	X	R	1/8	not used
TD110	355	Unit or Basis for Measurement Code	X	R	2/2	not used

LIN - ITEM IDENTIFICATION						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		SEGMENT ID	M	ID	3/3	'LIN'
LIN01	350	Assigned Identification	M	AN	1/20	supplier's unique ASN line number, else '1', then increment
LIN02	235	Product/Service ID Qualifier	M	ID	2/2	'BP' - buyers part number
LIN03	234	Product/Service ID	X	AN	1/48	part number from KA's purchase order
LIN04	235	Product/Service ID Qualifier	M	ID	2/2	'PO' - purchase order number
LIN05	234	Product/Service ID	X	AN	1/48	KA's purchase order number
LIN06	235	Product/Service ID Qualifier	M	ID	2/2	'PL' - for purchase order line number
LIN07	234	Product/Service ID	X	AN	1/48	KA's purchase order line number
LIN08	235	Product/Service ID Qualifier	M	ID	2/2	'VP' - vendor part number
LIN09	234	Product/Service ID	X	AN	1/48	the vendor's part number
LIN10	235	Product/Service ID Qualifier	M	ID	2/2	'CH' - for country of origin
LIN11	234	Product/Service ID	X	AN	1/48	country of origin - (ISO 3166 2-digit country code)
LIN12	235	Product/Service ID Qualifier	M	ID	2/2	not used
LIN13	234	Product/Service ID	X	AN	1/48	not used
LIN14	235	Product/Service ID Qualifier	M	ID	2/2	not used
LIN15	234	Product/Service ID	X	AN	1/48	not used
LIN16	235	Product/Service ID Qualifier	M	ID	2/2	not used
LIN17	234	Product/Service ID	X	AN	1/48	not used
LIN18	235	Product/Service ID Qualifier	M	ID	2/2	not used
LIN19	234	Product/Service ID	X	AN	1/48	not used
LIN20	235	Product/Service ID Qualifier	M	ID	2/2	not used
LIN21	234	Product/Service ID	X	AN	1/48	not used
LIN22	235	Product/Service ID Qualifier	M	ID	2/2	not used
LIN23	234	Product/Service ID	X	AN	1/48	not used
LIN24	235	Product/Service ID Qualifier	M	ID	2/2	not used
LIN25	234	Product/Service ID	X	AN	1/48	not used
LIN26	235	Product/Service ID Qualifier	M	ID	2/2	not used
LIN27	234	Product/Service ID	X	AN	1/48	not used
LIN28	235	Product/Service ID Qualifier	M	ID	2/2	not used
LIN29	234	Product/Service ID	X	AN	1/48	not used
LIN30	235	Product/Service ID Qualifier	M	ID	2/2	not used
LIN31	234	Product/Service ID	X	AN	1/48	not used

SN1 – ITEM DETAIL – SHIPMENT						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>3/3</b>	<b>'SN1'</b>
SN101	350	Assigned Identification	O/Z	AN	1/20	not used
SN102	382	Number of Units Shipped	M	R	1/10	quantity shipped
SN103	355	Unit or Basis for Measurement Code	M	ID	2/2	always "EA"
SN104	646	Quantity Shipped to Date	O	R	1/15	not used
SN105	330	Quantity Ordered	X	R	1/15	not used
SN106	355	Unit or Basis for Measurement Code	X	ID	2/2	not used
SN107	728	Returnable Container Load Make-Up Code	O	ID	1/2	not used
SN108	668	Line Item Status Code	O	ID	2/2	not used

SLN – SUBLINE ITEM DETAIL						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>3/3</b>	<b>'SLN'</b>
SLN01	350	Assigned Identification	MZ	AN	1/20	Always '1'
SLN02	350	Assigned Identification	O/Z	AN	1/20	not used
SLN03	662	Relationship Code	M/Z	ID	1/1	'I' – included
SLN04	380	Quantity	X	R	1/15	not used
SLN05	C001	Composite Unit of Measure	X			not used
SLN06	212	Unit Price	X	R	1/17	unit price of item
SLN07	639	Basis of Unit Price Code	O	ID	2/2	always 'PE' - price per each
SLN08	662	Relationship Code	O/Z	ID	1/1	not used
SLN09	235	Product/Service ID Qualifier	X	ID	2/2	not used
SLN10	234	Product/Service ID	X	AN	1/48	not used
SLN11	235	Product/Service ID Qualifier	X	ID	2/2	not used
SLN12	234	Product/Service ID	X	AN	1/48	not used
SLN13	235	Product/Service ID Qualifier	X	ID	2/2	not used
SLN14	234	Product/Service ID	X	AN	1/48	not used
SLN15	235	Product/Service ID Qualifier	X	ID	2/2	not used
SLN16	234	Product/Service ID	X	AN	1/48	not used
SLN17	235	Product/Service ID Qualifier	X	ID	2/2	not used
SLN18	234	Product/Service ID	X	AN	1/48	not used
SLN19	235	Product/Service ID Qualifier	X	ID	2/2	not used
SLN20	234	Product/Service ID	X	AN	1/48	not used
SLN21	235	Product/Service ID Qualifier	X	ID	2/2	not used

SLN – SUBLINE ITEM DETAIL						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
SLN22	234	Product/Service ID	X	AN	1/48	not used
SLN23	235	Product/Service ID Qualifier	X	ID	2/2	not used
SLN24	234	Product/Service ID	X	AN	1/48	not used
SLN25	235	Product/Service ID Qualifier	X	ID	2/2	not used
SLN26	234	Product/Service ID	X	AN	1/48	not used
SLN27	235	Product/Service ID Qualifier	X	ID	2/2	not used
SLN28	234	Product/Service ID	X	AN	1/48	not used

MEA – MEASUREMENTS						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>3/3</b>	<b>'MEA'</b>
MEA01	737	Measurement Reference ID Code	O	ID	2/2	not used
MEA02	738	Measurement Qualifier	O	ID	1/3	'G' - gross weight 'N' - net weight
MEA03	739	Measurement Value	X	R	1/20	weight
MEA04	C001	Composite Unit of Measure	X/Z			'KG' - kilograms 'LB' - pounds
MEA05	740	Range Minimum	X	R	1/20	not used
MEA06	741	Range Maximum	X	R	1/20	not used
MEA07	935	Measurement Significance Code	O	ID	2/2	not used
MEA08	936	Measurement Attribute Code	X	ID	2/2	not used
MEA09	752	Surface/Layer/Position Code	O	ID	2/2	not used
MEA10	1373	Measurement Method or Device	O	ID	2/4	not used

**TRAILER:**

SE – TRANSACTION SET TRAILER						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>2/2</b>	<b>'SE'</b>
SE01	96	Number of Included Segments	M	N0	1/10	total number of segments in the transaction set including the 'ST' and "SE' segments
SE02	329	Transaction Set Control Number	M	AN	4/9	same as 'ST02'

GE – FUNCTIONAL GROUP TRAILER						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>2/2</b>	<b>'GS'</b>
GE01	97	Number of Transaction Sets Included	M	N0	1/6	number of 'ST' / 'SE' loops
GE02	28	Group Control Number	M	N0	1/9	same as 'GS06'

IEA – INTERCHANGE TRAILER						
REF. DES.	DATA ELEMENT	NAME	ATTRIBUTE			VALUE / DESCRIPTION
		<b>SEGMENT ID</b>	<b>M</b>	<b>ID</b>	<b>2/2</b>	<b>'SE'</b>
IEA01	I16	Number of Included Functional Groups	M	N0	1/5	number of 'GS' / 'GE' loops
IEA02	I12	Interchange Control Number	M	N0	9/9	same as 'ISA13'

**Example:** This 856 transactions describes a shipment with two cases, the first case containing two items, the second case containing one item.

**Sample EDI**

```

ISA*00*_____ *00*_____ *your.choice*your.choice
*01*193810496_____ *991118*1423*U*00401*000000001*0*T*~<

GS*SH *your.choice * FAC83*990206*1618*000000001*X*004010<
ST*856*000000001<

BSN*00*SN12345678*20030225*1456<
DTM*371*20030228<
DTM*011*20030225<
HL*1**S<
REF*BM*NEC11294323<
N1*ST* *92*8675309<
HL*2*1*P<
TD1*CAS*1<
REF*PK*32122<
HL*3*2*I<
LIN*1*BP*AK1234*PO*4500012345*PL*30*VP*LSMFT02<

SN1**14*EA<
SLN*1**I***3.25*PE<
MEA**G*14.3*KG<
MEA**N*11.2*KG<
HL*4*2*I<
LIN*2*BP*195-43-46620*PO*4500012333*PL*10*VP*77542<

SN1**5*EA<
SLN*1**I***2*PE<
MEA**G*1.5*KG<
MEA**N*.82*KG<
HL*5*1*P<
TD1*CAS*1<
REF*PK*32123<
HL*6*5*I<
LIN*1*BP*56B-50-13210*PO*4500012333*PL*40*VP* RR433<
    
```

**Discussion**

The underlines “\_” represent mandatory spaces in this example

FAC83 indicates Ripley, TN service parts

Shipment notice number “SN12345678”

Estimated time of arrive 02-28-2003

Shipped date 02-25-2003

Hierarchical Level: Shipment

Bill of Lading number NEC11294323

Shipped to KA’s location 8675309

Hierarchical Level: Pack

A case

Packing list number 32122

Hierarchical Level: Item, the first part in case 32122

ASN line number 1, KA’s part number AK1234, supplier’s part number LSMFT02, KA’s purchaser order number 4500012345, purchase order line number 30

14 parts shipped

\$3.25 each

Gross weight 14.3 kilograms

Net weight 11.2 kilograms

The second part in case 32122

ASN line number 2, KA’s part number 195-43-46620, supplier’s part number 77542, KA’s purchase order number 4500012333, purchase order line number 10

5 parts shipped

\$2.00 each

Gross weight 1.5 kilograms

New weight .82 kilograms

The second case in the shipment

Packing list number 32123

The only part in case 32123

ASN line number 3, KA’s part number 56B-50-13210, supplier’s part number RR433, KA’s purchaser order number 4500012333, purchase order line number 40

**Sample EDI**

SN1\*\*7\*EA&lt;

SLN\*1\*\*I\*\*\*11.38\*PE&lt;

MEA\*\*G\*2.2\*KG&lt;

MEA\*\*N\*2.1\*KG&lt;

CTT\*6&lt;

SE\*16\*0035&lt;

GE\*1\*1&lt;

IEA\*1\*000000001&lt;

**Discussion**

7 parts shipped

\$11.38 each

Gross weight 2.2 kilograms

Net weight 2.1 kilograms