



Building Your EDI DESADV ASN(Advanced Ship Notice) and Labels

7 / 18 / 2024

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IMPORTANT ASN Non-Compliance!!

ASN Compliance is defined in two parts, but both are focused on the timely and accurate receipt of ASN and label data before Lucid processes your physical shipment. ASNs, Labels, Shipments processed outside of this tolerance are subject to minimum \$1,000 per shipment non-compliance penalty as Lucid incurs significant costs to manually process non-compliant shipments.

1. Before Goods Receipt on Lucid's SAP system:

Supplier sends EDI ASN via True Auto no more than 30 minutes after shipment departure and must be received on Lucid's SAP system before supplier shipment is processed at a Lucid Production facility. This includes providing an accurate Carrier Shipment Tracking Number and SCAC Code. EDI ASNs that successfully pass EDI validation checks will create an Inbound Delivery (IBD) in LUCID SAP. Any IBD is manually created without an EDI ASN message, would be considered as ASN non-compliance.

1. After Goods Receipt on Lucid's SAP system:

Goods receipt in LUCID SAP system is posted against EDI Inbound Delivery which exactly matches Supplier ASN and Supplier Label, any discrepancies with physical shipment and ASN IBD for e.g., part number, qty, number of pallets, UOM, missing Transport ID, labels) would be considered as ASN non-compliance.

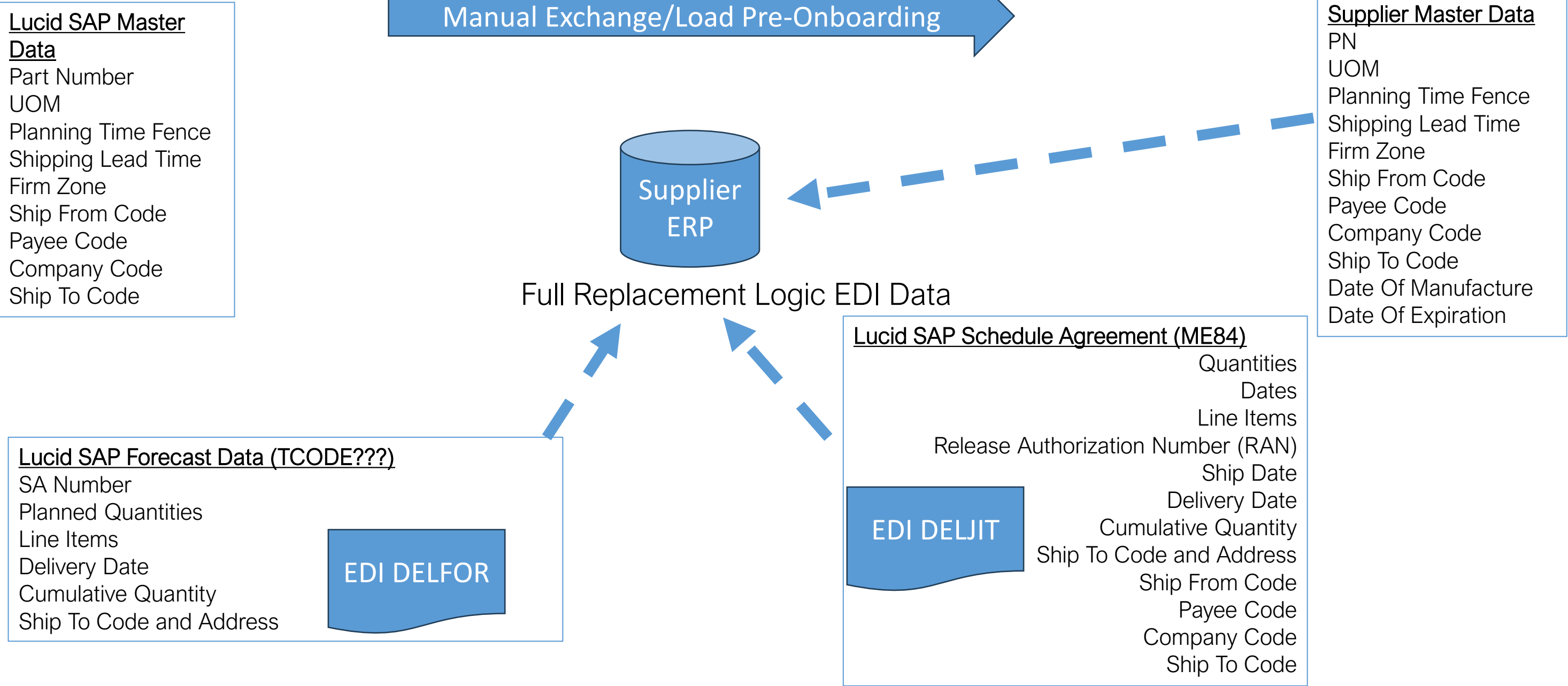
- Suppliers must understand Lucid's ASN Structure driven by Lucid's PDS (Packaging Data Sheet), which describes how your pallets and cartons are structured>> Physical Shipment Structure>>ASN Data Structure and Labels. **See Lucid's ASN Build Out** document on the True Commerce EDI site above for more details on the PDS.
- **One ASN per Shipment, Ship To and Ship From location**

EDI APERAK Monitoring

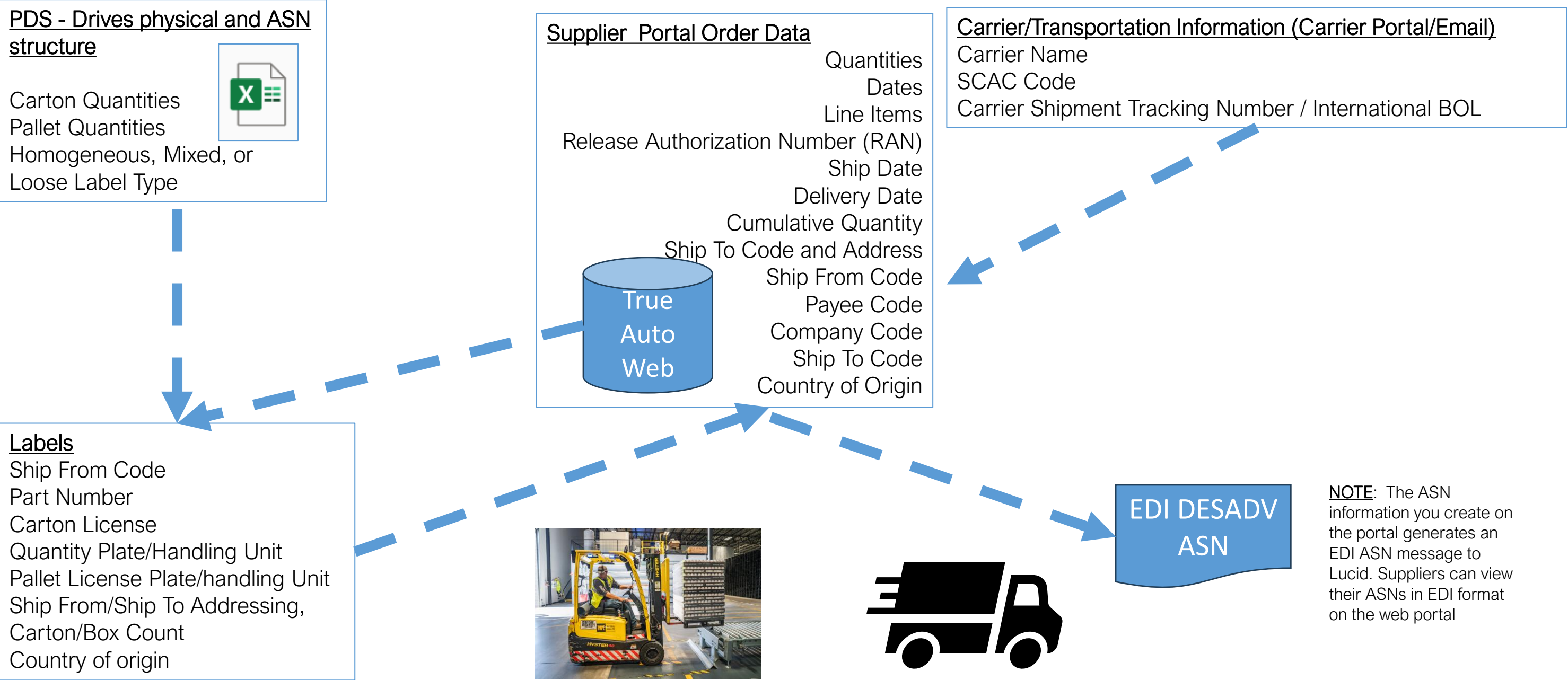
- The EDI APERAK message may return several data quality errors when your ASN and Invoice are processed by TC. Your responsibility is to setup operations to detect and manage APERAK ASN errors, correct the errors, and resend your ASN before your physical shipment arrives at Lucid. Otherwise, your shipment will be in non-compliance status. For invoices, failure to process and correct APERAK invoice errors will result in slow payments.

ASN Data Sources (Order Management)

If its missing or wrong, EDI will not send it, or send it incorrectly - faster and more frequently



ASN Data Sources (Shipping / Logistics, labelling)



Building Lucid DESADV ASN (Advanced Ship Notice) and Shipping Labels

- PDS – Packaging Data Structure sheets
- DTM – Date Of Manufacture (DOM)/Date Of Expiration (DOE), Spec error 137/136
- Turnaround Data EDI Concept
- ASN must match physical shipment structure and the PDS (Packaging Data) Structure
- License Plate Values
 - EDI GIR structure
 - Label License Plate Structure (1D Barcode)
- ASN Structure Build Out
 - Homogeneous Pallet (1 part per pallet)
 - Mixed Pallet (multiple parts per pallet)
 - Loose Pallet (1 box or item; large parts; gaylord boxes)
 - Homogeneous and Mixed Pallet
 - Short Box Ship (full and half full carton)
- Capturing Shipment Tracking Numbers, SCAC Codes, Carrier Name, Transportation Mode

PDS – Packaging Data Structure – Defines Physical Shipment Structure

How do I know what my physical structure is?

Your Lucid Packaging Engineer should have worked with you to setup a Packaging Data Sheet (PDS) that shows how your cartons and pallets are physically constructed

- It tells you how many parts are in a carton
- What type of carton – Loose/Bulk, or Palletized (e.g., shows Palletized)
- How many cartons on a pallet
- Note: PDS Samples modified for sample purposes

Palletized

Lucid Motors Packaging Data Submission Form

Supplier Information
Supplier Name * Sample Supplier Supplier Number
Form Initiator Information
Contact Name * Phone Number *
Contact Email *

Part Information
Part Description * LUCID GOOD PART 40
Part Number * P11-12345-00
Purchase Unit of Measure (ea, mm, etc.) * EA Part Weight * 92.48 lbs
Part Length (x) Part Width (y) Part Height (z)

Primary Packaging Information (Box-Level)
Carton Length * 62 in Carton Width * 32 in
Carton Height * 39 in Carton Tare Weight lbs
Parts per carton * 10 parts Carton Gross Weight * 92.48 lbs
Lucid Carton Name Type of Carton
Board Strength Flute Size lbs/f/in
Type of Dunnage Dunnage Material

Unit Load Packaging Information
Cartons per Layer * 3 cartons Layers Per Pallet * 3 layers
Calculation: Parts Per Unit Load 90 parts
Calculation: Unit Load Weight lbs Total Pack Cost \$ 62.66

Picture of Box Exterior - Open* Picture of Unitized Load

Loose/Bulk

Lucid Motors Packaging Data Submission Form

Supplier Information
Supplier Name * Sample Supplier Supplier Number
Form Initiator Information
Contact Name * Phone Number *
Contact Email *

Part Information
Part Description * LUCID LOOSE BULK PART
Part Number * P11-98765-00
Purchase Unit of Measure (ea, mm, etc.) * EA Part Weight * 92.48 lbs
Part Length (x) Part Width (y) Part Height (z)

Primary Packaging Information (Box-Level)
Carton Length * 62 in Carton Width * 32 in
Carton Height * 39 in Carton Tare Weight lbs
Parts per carton * 1 parts Carton Gross Weight * 92.48 lbs
Lucid Carton Name Type of Carton
Board Strength Flute Size lbs/f/in
Type of Dunnage Dunnage Material

Unit Load Packaging Information
Cartons per Layer * 1 cartons Layers Per Pallet * 1 layers
Calculation: Parts Per Unit Load 1 parts
Calculation: Unit Load Weight lbs Total Pack Cost \$ 62.66

Picture of Box Exterior - Open* Picture of Unitized Load

Physical Structure

DTM Segment Mapping (Date Of Manufacturing, Date Of Expiration)

DOM

- The date the product was manufactured by Lucid's Tier 1 Supplier

DOE

- The date the product expires its useful life.
- Suppliers that need to send Date of Manufacturing or Date of Expiration, please reach out to your LUCID GSM or Material Planner to determine what items are eligible

What it looks like in EDI ASN file:

LIN***P11-H66A00-01|IN
PIA*1*5500000477|ZZZ*00010|PL
IMD***|||HV CONNECTOR
QTY*3|3185|EA
QTY*12|700|EA
ALI*CN
DTM*94|20230601|102
DTM*349|20270601|102
MOA*146|15.4|USD

EDI ASN Specification

DTM DATE/TIME/PERIOD Pos: 0750 Max: 5
Conditional
Group: 17 Elements: 1

User Option (Usage): Used
Function: To specify date, and/or time, or period.

Element Summary:

Ref	Tag	Element Name	Status	Type	Min/Max	Usage
DTM010	C507	DATE/TIME/PERIOD	M	Comp		Mustuse
Description: Date and/or time, or period relevant to the specified date/time/period type.						
DTM010-010	2005	Date or time or period function code	M	an	1/3	Mustuse
Description: Code qualifying the function of a date, time or period.						
Code List Summary (Total Codes: 762, Included: 2)						
Code Name						
94 Production/manufacture date						
349 Product Expiration Date						
DTM010-020	2380	Date or time or period text	C	an	1/35	Mustuse
Description: The value of a date, a date and time, a time or of a period in a specified representation.						
DTM010-030	2379	Date or time or period format code	C	an	1/3	Mustuse
Description: Code specifying the representation of a date, time or period.						
Code List Summary (Total Codes: 81, Included: 1)						
Code Name						
102 CCYYMMDD						



Notes:
Suppliers that need to send Date of Manufacturing or Date of Expiration, please reach out to your LUCID GSM or Material Planner to determine what items are eligible

DOM and DOE on Lucid Labels:

Suppliers impacted by

- DOE
- DOM

requirements can modify their carton label as follows to include Expiration Date

(1) PART NUMBER P11-T20000-C				(5D) Expiration Date 12JUN25
(2) QUANTITY 999	PART DESCRIPTION SUB ASSY - PANEL FLOOR BENCH SEAT CUSHION BRACKET			
(4) LICENSE PLATE 123456781234567890		SHIP CODE BOX 7 OF 12	SHIP TO LUCID LOG 1115 W. ALAMEDA DR. TEMPE, AZ 85282 US	
		GROSS WT. 7 KG	COUNTRY OF ORIGIN US	
(6) PURCHASING DOCUMENT 55000000200		(3) MANUFACTURE DATE 12JUN23	SHIP FROM LUCID SUPPLIER 402 E. 7TH ST. DULUTH, MN 55805 US	

Building Lucid DESADV ASN (Advanced Ship Notice)

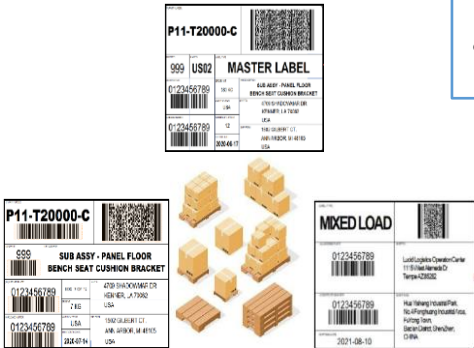
DELJIT

BGM*242*5500000065*5^
DTM*137|20230101|102^
NAD*BY*US01||92**LUCID HQ^CTA*IC*|LUCIDGSM^
COM*LUCIDGSM@LUCIDMOTORS.COM|EM^
NAD*SF* 106756 ||92**LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730^
NAD*II*101963||92***LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730^
NAD*FD*1001||92**LUCID USA, INC.*GATEWAY
BLVD.|7373*NEWARK*CA*94560*US^
NAD*ST*US02||92**LUCID LOC (LOGISTICS OPERATION
CEN**TEMPE*AZ*85282*US^
SEQ*40^
LIN***P11-12345-00|IN^
PIA*1*5500000065|ZZZ*00010|PL^
IMD***|||LUCID GOOD PART 40 LIMIT CHARACTERS LIMIT^
QTY*3|1000|EA^
DTM*51|202301011800|203^
QTY*1|0|EA^
SCC*1**Y^
DTM*10|2023011161900|203^
DTM*2|202301140000|203^
RFF*RE|5500000065000103014^
QTY*1|400|EA^
SCC*1**Y^
DTM*10|2023011861900|203^
DTM*2|202301210000|203^
RFF*RE|5500000065000103021^
PRI*AAA|10.00|PE^
CUX*2|USD^



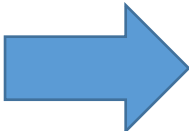
Shipment Prep/Palletization

- Master Pallets
- Mixed Pallets
- Boxes
- Label Creation
 - 1J Carton/Box
 - 5J Mixed Pallet
 - 6J Master Pallet



ASN Buildout

- Release Number
- PO
- Labels
- License Plates
- SCAC Code
- Carrier
- Shipment Tracking Number
- ASN Number



ASN

BGM*351*ASNNUMBER*9
DTM*11|202301181525|203
DTM*17|202301211525|203
DTM*137|202301191314|203
MEA*WT*G*KGM|534
MEA*WT*AAA*KGM|454
MEA*CT*BNV*EA|9
RFF*ZZZ|1576466799
RFF*PK|594249
NAD*SF*106756||92**LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730
NAD*ST*US02||92**LUCID TEMPE WAREHOUSE*TEMPE
AZ*ARIZONA*US*85282*USA
NAD*FD*1001||92
NAD*BY*US01||92
CTA*IC*|LUCID GSM
COM*LUCIDGSM@LUCIDMOTO|EM
TDT*20*2873437*30**RBIN||182|CH Robinsion
EQD*TE*594249
CPS*1**3
PAC*1
QTY*52|9|EA
PCI*17
GIR*3*6J1067560000000006622|AW

CPS*2*1*1
PAC*9
QTY*52|10|EA
GIR*1*5500000065000103021|AQ
GIR*3*1J1067560000000000001|AW*1J10675600000000000002|AW
GIR*3*1J10675600000000000003|AW*1J10675600000000000004|AW
GIR*3*1J10675600000000000005|AW*1J10675600000000000006|AW
GIR*3*1J10675600000000000007|AW*1J10675600000000000008|AW
GIR*3*1J10675600000000000009|AW
LIN***P11-12345-00|IN
IMD***|||LUCID GOOD PART 40 LIMIT CHARACTERS LIMIT
PIA*1*5500000065|ZZZ*00010|PL
QTY*12|90|EA
ALI*MX
MOA*146|10.86|USD

Turn Around Data Concept

Lucid requires certain data returned in your ASN **EXACTLY** like you received it in your latest EDI DELJIT message. This includes the following data items:

Business Data	DELJIT Location	DESADV Location
Buyer	NAD02:BY	NAD02:BY
Buyer's parent company	NAD02:FD	NAD02:FD
Importer	NAD02:IM	NAD02:IM
Ship From	NAD02:SF	NAD02:SF
Ship to (Plant ID)*	NAD02:ST	NAD02:ST
Purchase Order or Schedule Agreement Number	PIA02	PIA02
Item Number	PIA03	PIA03
Part Number	LIN03	LIN03
Release Number	RFF01	RFF01
Quantity (Detail)	QTY01_03	QTY01_03
Ship To Street Address	NAD02:ST	NAD02:ST
Ship To City	NAD02:ST	NAD02:ST
Ship To Zip Code	NAD02:ST	NAD02:ST
Ship To Country	NAD02:ST	NAD02:ST
Price	PRI010-020	MOA010-020
UOM	QTY010-030	QTY010-030

Plant ID and Lucid Ship To Address are found in the supplier’s EDI DELJIT message
Lucid recommends not hard coding Ship To Codes as Lucid will generate multiple ship to codes with the same address.

TURNAROUND DATA - DELJIT TO ASN COMPARISON

DELJIT		ASN
BGM*242*5500000065*5^		BGM*351*ASNNUMBER*9
DTM*1 ¹ 20230101 102^		DTM*11 202301181525 203
NAD*BY* US01 92**LUCID HQ^CTA*IC* LUCIDGSM^		DTM*17 202301211525 203
COM* ² LUCIDGSM@LUCIDMOTORS.COM EM^		DTM*137 202301191314 203
NAD*SF* 106656 92**LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730^		MEA*WT*G*KGM 534
NAD*II*10196 ³ 92***LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730^		MEA*WT*AAA*KGM 454
NAD*FD* 1001 92**LUCID USA, INC.*GATEWAY BLVD. 7373*NEWARK*CA*94560*US^		MEA*CT*BNV*EA 9
NAD*ST* ⁴ US02 92**LUCID LOC (LOGISTICS OPERATION CEN**TEMPE*AZ*85282*US^		RFF*ZZZ 1576466799
SEQ*40^		RFF*PK 594249
LIN*** P11-12345-00 IN^		NAD*SI* ² 106756 92**LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730
PIA* ⁶ 1 *5500000065 ZZZ*00010 PL^		NAD*S* ⁴ US02 92**LUCID TEMPE WAREHOUSE*TEMPE AZ*ARIZONA*US*85282*USA
IMD*** LUCID GOOD PART 40 LIMIT CHARACTERS LIMIT ⁸		NAD*FD*100 ³ 92
QTY*3 1000 EA^		NAD*B* ¹ US01 92
DTM*51 202301011800 203^		CTA*IC* LUCID GSM
QTY*1 0 EA^	¹ Buyer – Lucid Purchasing Org	COM*LUCIDGSM@LUCIDMOTO EM
SCC*1**Y^	² Ship From Code – Lucid Ship From Vendor Code and Address	TDT*20*2873437*30**RBIN 182 CH Robinsion
DTM*10 2023011161900 203^	³ Buyer Parent Company – Lucid Company Code 1001	EQD*TE*594249
DTM*2 202301140000 203^	⁴ Ship To Code – Lucid Plant Code and Address US01	CPS*1**3
RFF*RE 5500000065000103014^	⁵ Lucid Part Number	PAC*1
QTY*1 400 EA^	⁶ Lucid Purchasing Document Number (55XXXXXXXX, 42XXXXXXXX)	QTY*52 9 EA
SCC*1**Y^	⁷ Lucid Item Number	PCI*17
DTM*10 2023011861900 203^	⁸ Lucid Part Description	GIR* 3*6J1067560000000006622 AW
DTM*2 202301210000 203^	⁹ Lucid Release Authorization Number (RAN)	CPS*2*1*1
RFF*RE 5500000065000103021 ⁹		PAC*9
PRI*AAA 2.00 PE^		QTY*52 10 EA
CUX*2 USD^		GIR* ⁹ 5500000065000103021 AQ
LIN***P11-54321-00 IN^	LIN***P11-98765-00 IN^	GIR*3* 1J1067560000000000001 AW*1J10675600000000000002 AW*1J106756000
PIA*1*5500000065 ZZZ*00020 PL^	PIA*1*5500000065 ZZZ*00030 PL^	000000003 AW
IMD*** LUCID TEST PART	IMD*** LUCID LOOSE BULK PART	GIR*3*1J10675600000000000004 AW*1J10675600000000000005 AW*1J10675600000000000006
QTY*3 1000 EA^	QTY*3 1000 EA^	AW
DTM*51 202301011800 203^	DTM*51 202301011800 203^	GIR*3*1J10675600 ⁵ 00000007 AW*1J10675600000000000008 AW*1J10675600000000000009
QTY*1 400 EA^	QTY*1 400 EA^	AW
SCC*1**Y^	SCC*1**Y^	LIN*** P11-12345-00 IN ⁷
DTM*10 2023011861900 203^	DTM*10 2023011861900 203^	IMD*** ⁶ LUCID GOOD PART 40 LIMIT CHARACTERS LIMIT ⁸
DTM*2 202301210000 203^	DTM*2 202301210000 203^	PIA*1*5500000065 ZZZ*00010 PL
RFF*RE 5500000065000203021^	RFF*RE 5500000065000303021^	QTY*12 90 EA
PRI*AAA 10.00 PE^	PRI*AAA 5.00 PE^	ALI*MX
CUX*2 USD^	CUX*2 USD^	MOA*146 2,00 USD

GIR*3***6J106982002000102315**|AW <<<Master Pallet License Plate Identifier. GIRs are made up of 3 elements:

- **2-digit Data Identifier Mixed Pallet=5J; Single Carton/Box=1J, Master Pallet=6J**
- **Your Supplier Ship From Number (see NAD:SF value from DELJIT and your NAD:SF above. Can be DUNs, Odette, JIPDEC, Lucid Vendor Ship From Code. No leading zeros before this value.**
- **Label Serial Number padded out so entire GIR value = 20 characters.**
- **The Master Pallet and Carton/Box GIR License Plate values are constructed of the same elements, only the carton/box data identifier is 1J, Mixed Pallet Label Data Identifier is 5J**



DOM - Date Of Manufacture / DOE - Date Of Expiration

DOE - Date Of Expiration - The date the part will expire

DOM - Date Of Manufacture - The date the part is manufactured

Note: A part may require both dates. Supplier GSM or Material Planner will advise which parts require DOM/DOE dates. if the supplier sends both dates, Lucid SAP will take the supplier DoE over the calculated DoE based on supplied DoM

Label Sample:

(P) PART NUMBER P11-T20000-C			
(Q) QUANTITY 999	PART DESCRIPTION SUB ASSY - PANEL FLOOR BENCH SEAT CUSHION BRACKET		
(1J) LICENSE PLATE 123456781234567890 		BOX COUNT BOX 7 OF 12	SHIP TO LUCID LOC 1115 W. ALAMEDA DR. TEMPE, AZ 85282 US
(K) PURCHASING DOCUMENT 5500000260		GRDS WT. 7 KG	COUNTRY OF ORIGIN US
		(12) MANUFACTURING DATE 12JUN23	SHIP FROM LUCID SUPPLIER 402 E. 7TH ST. DULUTH, MN 55805 US
(5D) Expiration Date: 12JUN25			

ASN EDIFACT

CPS+1++4
PAC+1
QTY+52:2:EA
PCI+17
GIR+1+5500000078008504030:AQ
GIR+3+1J106801000008168672:AW
LIN+1++P11-E210A1-00:IN
PIA+1+5500000078:ZZZ+00850:PL
MEA+WT+ABS+KGM:59.5
QTY+12:2:EA
ALI+MX
DTM+94+20231211:102 ←DTM Qualifier 94 = DOM (Date of Manufacturing)
DTM+349+20241211:102 ←DTM Qualifier 349 = DOM (Date of Expiration)
MOA+146:1.00:USD

ASN Homogeneous Pallet – One Part Number on the pallet

Physical Structure

Homogenous Pallet Structure (1 part number, multiple cartons, 1 pallet)

Example 2: One Part Number on One Pallet

Situation:90 Pieces of part number P11-12345-00 are packed in 9 cartons. 10 pieces in each carton. The 9 cartons are loaded on one pallet

P11-12345-00

6J106756000000006622

MEA*CT*BNV*EA|9

Total number of cartons in ASN (Header Level)

CPS*1**3

1st CPS Segment Outer Master Pack Level

PAC*1

Number of pallets

QTY*52|9|EA

Number of cartons on the pallet

PCI*17

GIR*3*6J106756000000006622|AW

Pallet Serial Number/License Plate with Data Identifier prefix 6J

CPS*2*1*1

2nd CPS Segment Inner Pack Carton Level

PAC*9

Number of cartons on the pallet

QTY*52|10|EA

Quantity per carton or box

GIR*1*5500000065000103021|AQ

Release Number from DELJIT

GIR*3*1J106756000000000001|AW*1J106756000000000002|AW*1J106756000000000003|AW

<<9 GIR segments

GIR*3*1J1067560000000000004|AW*1J106756000000000005|AW*1J106756000000000006|AW

GIR*3*1J1067560000000000007|AW*1J106756000000000008|AW*1J106756000000000009|AW

LIN***P11-12345-00|IN

Part Number

PIA*1*5500000065|ZZZ*00010|PL

Purchasing Document Number, Line Item Number from DELJIT

QTY*12|90|EA

Total Shipped Quantity for Part Number PAC01(9)*QTY01:52(10)=90

ASN Structure

BGM*351*ASNNUMBER*9
DTM*11|202301181525|203
DTM*17|202301211525|203
DTM*137|202301171314|203
MEA*WT*G*KGM|534
MEA*WT*AAA*KGM|454
MEA*CT*BNV*EA|9
RFF*ZZZ|1576466799
RFF*PK|594249
NAD*SF*106756||92**LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730
NAD*ST*US02||92**LUCID TEMPE WAREHOUSE*TEMPE AZ*ARIZONA*US*85282*USA
NAD*FD*1001||92
NAD*BY* US01 ||92
CTA*IC*|LUCID GSM
COM*LUCIDGSM@LUCIDMOTO|EM
TDT*20*2873437*30**RBIN||182|CH Robinsion
EQD*TE*594249
CPS*1**3
PAC*1
QTY*52|9|EA
PCI*17
GIR*3*6J106756000000006622|AW
CPS*2*1*1
PAC*9
QTY*52|10|EA
GIR*1*5500000065000103031|AQ
GIR*3*1J106756000000000001|AW*1J106756000000000002|AW*1J106756000000000003|AW <<9 GIR segments
GIR*3*1J1067560000000000004|AW*1J106756000000000005|AW*1J106756000000000006|AW
GIR*3*1J1067560000000000007|AW*1J106756000000000008|AW*1J106756000000000009|AW
LIN***P11-12345-00|IN
IMD***||LUCID GOOD PART 40 LIMIT CHARACTERS LIMIT
PIA*1*5500000065|ZZZ*00010|PL
QTY*12|90|EA
ALI*MX
MOA*146|2.00|USD

ASN Homogeneous Pallet Labelling (only one part) and Carton Labels

(P) PART NUMBER			
P11-12345-00			
(Q) QUANTITY	LABEL TYPE		
90	MASTER LABEL		
(6J) LICENSE PLATE		BOX COUNT	PART DESCRIPTION
106756000000006622		9 BOXES	LUCID GOOD PART
		GROSS WT.	SHIP TO
		7 KG	LUCID LOC 1115 W. ALAMEDA DR. TEMPE, AZ 85282 US
(K) PURCHASING DOCUMENT		COUNTRY OF ORIGIN	SHIP FROM
55000000065		MX	LUCID SUPPLIER REYNOSA, MEXICO 88730
		SHIPPING DATE	
		18JAN23	

Scanned 1D barcode value 20 characters
Includes 2-digit Data Identifier

6J106756000000006622 – This is the HU

Printed value 18 characters without 2-
digit Data Identifier

106756000000006622 - This is the
Handling Unit (HU)

(P) PART NUMBER			
P11-12345-00			
(Q) QUANTITY	PART DESCRIPTION		
10	LUCID GOOD PART		
(I) LICENSE PLATE		BOX COUNT	SHIP TO
106756000000000001		BOX 1 OF 8	LUCID LOC
		GROSS WT. 7 KG	1115 W. ALAMEDA DR.
		COUNTRY OF ORIGIN MX	TEMPE, AZ 85282 US
(K) PURCHASING DOCUMENT		(J) MANUFACTURING DATE	SHIP FROM
55000000065		18JAN23	LUCID SUPPLIER
			REYNOSA, MEXICO
			88730

One label applied to each carton

Master Label applied to pallet on adjacent corners

Mixed Pallet Structure (2 part numbers, multiple cartons, 1 pallet)

Physical Structure

Mixed Pallet Structure (2 part numbers, multiple cartons, 1 pallet)

Example 2: One Part Number on One Pallet

Situation: 80 Pieces of part number P11-12345-00 are packed in 8 cartons. Also, 20 pieces of part number P11-12345-00 are packed in 2 cartons.

P11-12345-00

5J106756000000006622

P11-54321-00

MEA*CT*BNV*EA 10	Total number of cartons in ASN (Header Level)
CPS*1**3	1st CPS Segment
PAC*1	Number of pallets
QTY*52 10 EA	Number of cartons or boxes on the pallet
PCI*17	
GIR*3*5J106756000000006622 AW	Mixed Pallet Serial Number/License Plate - Data Identifier prefix 5J
CPS*2*1*1	2nd CPS Segment, 1st Inner Pack Carton Level
PAC*8	Number of cartons or boxes on the pallet
QTY*52*10	Quantity per carton or box
GIR*1*5500000065000103021 AQ	Release Number from DELJIT
GIR*3*1J106756000000000001 AW*1J106756000000000002 AW*1J106756000000000003 AW	
GIR*3*1J106756000000000004 AW*1J106756000000000005 AW*1J106756000000000006 AW	
GIR*3*1J106756000000000007 AW*1J106756000000000008 AW	<<8 GIR segments
LIN***P11-12345-00 IN	Part Number
PIA*1*5500000065 ZZZ*00010 PL	Purchasing Document Number, Line Item Number from DELJIT
QTY*12 80 EA	Total Shipped Quantity for Part Number PAC01(8)*QTY01:52(10)=80
CPS*3*1*1	3rd CPS Segment, 2nd Inner Pack Carton Level
PAC*2	Number of cartons or boxes on the pallet
QTY*52*10	Quantity per carton or box
GIR*1*5500000065000203021 AQ	Release Number from DELJIT
GIR*3*1J106756000000000009 AW*1J106756000000000010 AW	<<2 GIR segments
LIN***P11-54321-00 IN	Part Number
PIA*1*5500000065 ZZZ*00020 PL	Purchasing Document Number, Line Item Number from DELJIT
QTY*12 20 EA	Total Shipped Quantity for Part Number PAC01(2)*QTY01:52(10)=20

ASN Structure



BGM*351*ASNNUMBER*9
DTM*11|202301181525|203
DTM*17|202301211525|203
DTM*137|202301191314|203
MEA*WT*G*KGM|534
MEA*WT*AAA*KGM|454
MEA*CT*BNV*EA|10
RFF*ZZZ|1576466799
RFF*PK|594249
NAD*SF*106756||92**LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730
NAD*ST*US02||92**LUCID TEMPE WAREHOUSE*TEMPE AZ*ARIZONA*US*85282*USA
NAD*FD*1001||92
NAD*BY*US01||92
CTA*IC*|LUCID GSM
COM*LUCIDGSM@LUCIDMOTO|EM
TDT*20*2873437*30**RBIN||182|CH Robinsion
EQD*TE*594249
CPS*1**3
PAC*1
QTY*52|10|EA
PCI*17



GIR*3*5J106756000000006622|AW
CPS*2*1*1
PAC*8
QTY*52*10
GIR*1*5500000065000103031|AQ



GIR*3*1J106756000000000001|AW*1J106756000000000002|AW*1J106756000000000003|AW
GIR*3*1J106756000000000004|AW*1J106756000000000005|AW*1J106756000000000006|AW
GIR*3*1J106756000000000007|AW*1J106756000000000008|AW
LIN***P11-12345-00|IN
IMD***|||LUCID GOOD PART 40 LIMIT CHARACTERS LIMIT
PIA*1*5500000065|ZZZ*00010|PL
QTY*12|80|EA
ALI*MX
MOA*146|10.00|USD
CPS*3*1*1
PAC*2
QTY*52*10
GIR*1*5500000065000203031|AQ

GIR*3*1J106756000000000009|AW*1J106756000000000010|AW
LIN***P11-54321-00|IN
IMD***|||LUCID TEST PART 40 LIMIT CHARACTERS LIMIT
PIA*1*5500000065|ZZZ*00020|PL
QTY*12|20|EA
ALI*MX
MOA*146|2.00|USD

Mixed Pallet Structure Labels

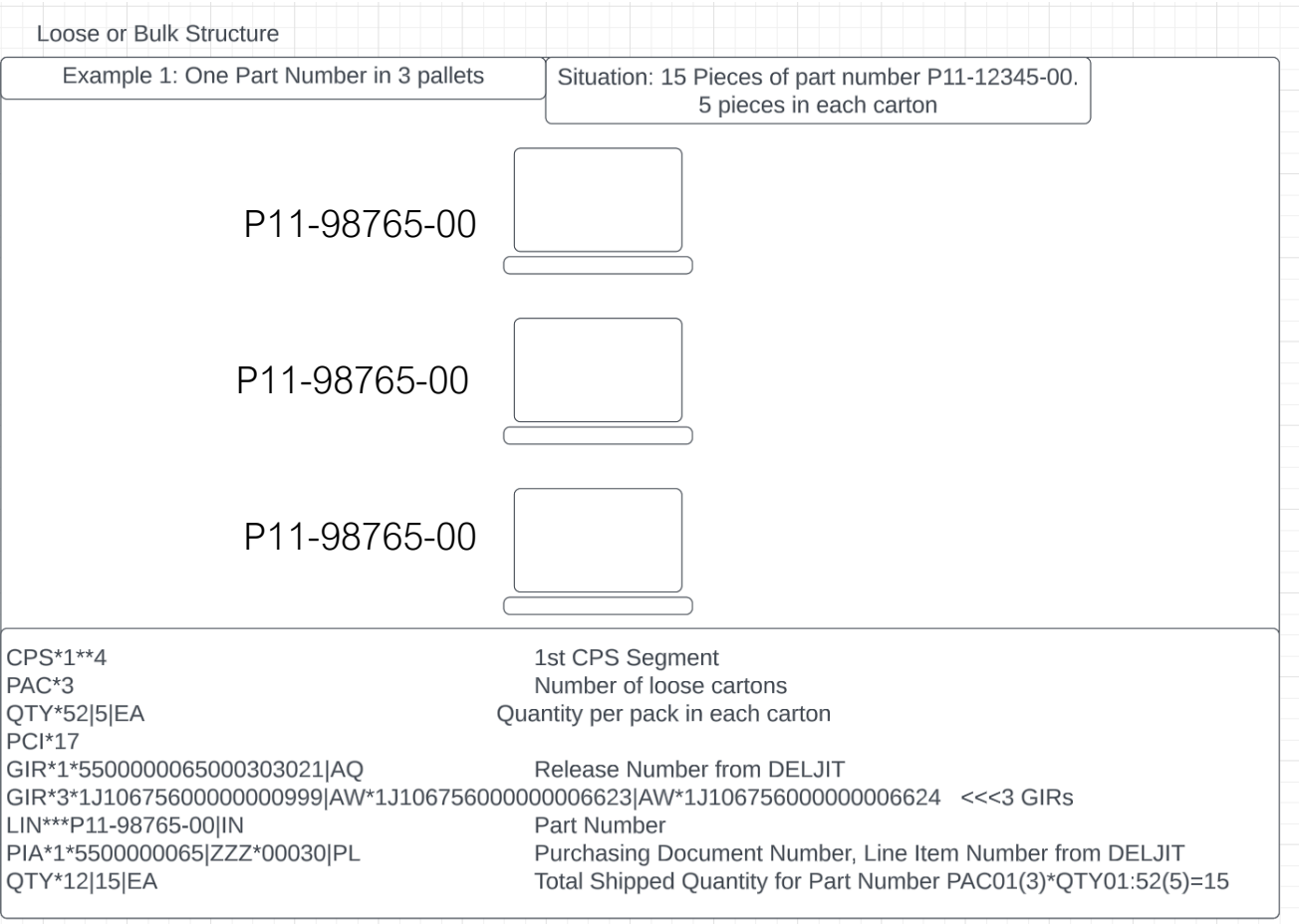
LABEL TYPE MIXED LOAD	
(5J) LICENSE PLATE 106756000000006622 	SHIP TO LUCID LOC 1115 W. ALAMEDA DR. TEMPE, AZ 85282
(V) SUPPLIER NUMBER 106756	SHIP FROM LUCID SUPPLIER REYNOSA, MEXICO 88730
SHIPPING DATE 18JAN23	

(P) PART NUMBER P11-12345-00			
(Q) QUANTITY 10	PART DESCRIPTION LUCID GOOD PART		
(1J) LICENSE PLATE 106756000000000001 		BOX COUNT BOX 1 OF 8	SHIP TO LUCID LOC 1115 W. ALAMEDA DR. TEMPE, AZ 85282 US
		GROSS WT. 7 KG	
		COUNTRY OF ORIGIN MX	
(K) PURCHASING DOCUMENT 5500000065		(S) MANUFACTURING DATE 18JAN23	SHIP FROM LUCID SUPPLIER REYNOSA, MEXICO 88730

(P) PART NUMBER P11-54321-00			
(Q) QUANTITY 10	PART DESCRIPTION LUCID TEST PART		
(1J) LICENSE PLATE 106756000000000009 		BOX COUNT BOX 1 OF 2	SHIP TO LUCID LOC 1115 W. ALAMEDA DR. TEMPE, AZ 85282 US
		GROSS WT. 7 KG	
		COUNTRY OF ORIGIN MX	
(K) PURCHASING DOCUMENT 5500000065		(S) MANUFACTURING DATE 18JAN23	SHIP FROM LUCID SUPPLIER REYNOSA, MEXICO 88730

Loose or Bulk Structure



Physical Structure



ASN Structure

```
BGM*351*ASNNUMBER*9
DTM*11|202301181525|203
DTM*17|202301211525|203
DTM*137|202301191314|203
MEA*WT*G*KGM|534
MEA*WT*AAA*KGM|454
MEA*CT*BNV*EA|3
RFF*ZZZ|1576466799
RFF*PK|594249
NAD*SF*106756||92**LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730
NAD*ST*US02||92**LUCID TEMPE WAREHOUSE*TEMPE AZ*ARIZONA*US*85282*USA
NAD*FD*1001||92
NAD*BY*US01||92
CTA*IC*|LUCID GSM
COM*LUCIDGSM@LUCIDMOTO|EM
TDT*20*2873437*30**RBIN||182|CH Robinsion
EQD*TE*594249
CPS*1**4
PAC*3
QTY*52|5|EA
PCI*17
GIR*1*5500000065000303021|AQ
GIR*3*1J10675600000000999|AW*1J106756000000006623|AW*1J106756000000006624 <<<3 GIRs
LIN***P11-98765-00|IN
IMD***|||LUCID LOOSE BULK PART 40 CHARACTER LIMIT
PIA*1*5500000065|ZZZ*00030|PL
QTY*12|15|EA
ALI*MX
MOA*146|5.00|USD
```

Loose or Bulk Structure Labels

<div>(P) PART NUMBER</div> <div>P11-98765-00</div>		<div></div>	
<div>(Q) QUANTITY</div> <div>5</div>	<div>PART DESCRIPTION</div> <div>LUCID LOOSE BULK PART</div>		
<div>(1J) LICENSE PLATE</div> <div>106756000000009999</div> <div></div>		<div>BOX COUNT</div> <div>BOX 1 OF 3</div> <div>GROSS WT.</div> <div>7 KG</div> <div>COUNTRY OF ORIGIN</div> <div>MX</div>	<div>SHIP TO</div> <div>LUCID LOC</div> <div>1115 W. ALAMEDA DR.</div> <div>TEMPE, AZ 85282 US</div>
<div>(K) PURCHASING DOCUMENT</div> <div>5500000065</div>		<div>(1K) MANUFACTURING DATE</div> <div>18JAN23</div>	<div>SHIP FROM</div> <div>LUCID SUPPLIER</div> <div>REYNOSA, MEXICO</div> <div>88730</div>

Multiple Pallets in ASN - Homogenous and Mixed pallets

Physical Structure

Multiple Pallets in ASN - Homogenous and Mixed pallets	
Example 2: One Part Number on One Pallet	<div>Situation: Homogeneous Pallet - 150 Pieces of part number P11-12345-00 are packed in 15 cartons, 10 each carton The 15 cartons are loaded on one pallet.</div> <div>Mixed Pallet - 60 pieces of part number P11-12345-00 are loaded in 6 cartons, 10 each carton. Also on same pallet 20 pieces of part number P11-54321-00 are packed in 2 cartons, 10 each carton</div>
<div><div><div><div></div><div></div><div></div><div></div><div></div></div><div></div><div></div><div></div><div></div><div></div></div><div>6J106756000000006623</div></div> <div>P11-12345-00</div>	<div><div><div><div></div><div></div><div></div><div></div><div></div></div><div></div><div></div><div></div><div></div><div></div></div><div>5J106756000000006622</div></div> <div>P11-54321-00</div>
P11-12345-00	
MEA*CT*BNV*EA 23	Total number of cartons in ASN (Header Level)
CPS*1**3	1st CPS Segment Outer Master Pack Level
PAC*1	Number of pallets
QTY*52 15 EA	Number of cartons on the pallet
PCI*17	
GIR*3*6J106756000000006623 AW	Pallet Serial Number/License Plate with Data Identifier prefix 6J
CPS*2*1*1	2nd CPS Segment Inner Pack Carton Level
PAC*15	Number of cartons on the pallet
QTY*52 10 EA	Quantity per carton or box
GIR*1*5500000065000103021 AQ	Release Number from DELJIT
GIR*3*1J106756000000000123 AW*1J106756000000000002 AW*1J106756000000000003 AW	<<15 GIR segments
GIR*3*1J106756000000000004 AW*1J106756000000000005 AW*1J106756000000000006 AW	
GIR*3*1J106756000000000007 AW*1J106756000000000008 AW*1J106756000000000009 AW	
GIR*3*1J106756000000000010 AW*1J106756000000000011 AW*1J106756000000000012 AW	
GIR*3*1J106756000000000013 AW*1J106756000000000014 AW*1J106756000000000015 AW	
LIN***P11-12345-00 IN	Part Number
PIA*1*5500000065 ZZZ*00010 PL	Purchasing Document Number, Line Item Number from DELJIT
QTY*12 150 EA	Total Shipped Quantity for Part Number PAC01(15)*QTY01:52(10)=150
CPS*3**3	1st CPS Segment
PAC*1	Number of pallets
QTY*52 10 EA	Number of cartons or boxes on the pallet
PCI*17	
GIR*3*5J106756000000006622 AW	Mixed Pallet Serial Number/License Plate - Data Identifier prefix 5J
CPS*4*3*1	2nd CPS Segment, 1st Inner Pack Carton Level
PAC*8	Number of cartons or boxes on the pallet
QTY*52*10	Quantity per carton or box
GIR*1*5500000065000103021 AQ	Release Number from DELJIT
GIR*3*1J106756000000000001 AW*1J106756000000000002 AW*1J106756000000000003 AW	<<8 GIR segments
GIR*3*1J106756000000000004 AW*1J106756000000000005 AW*1J106756000000000006 AW	
GIR*3*1J106756000000000007 AW*1J106756000000000008 AW	
LIN***P11-12345-00 IN	Part Number
PIA*1*5500000065 ZZZ*00010 PL	Purchasing Document Number, Line Item Number from DELJIT
QTY*12 80 EA	Total Shipped Quantity for Part Number PAC01(6)*QTY01:52(10)=60
CPS*5*3*1	3rd CPS Segment, 2nd Inner Pack Carton Level
PAC*2	Number of cartons or boxes on the pallet
QTY*52*10	Quantity per carton or box
GIR*1*5500000065000203021 AQ	Release Number from DELJIT
GIR*3*1J106756000000000009 AW*1J106756000000000010 AW	<<2 GIR segments
LIN***P11-54321-00 IN	Part Number
PIA*1*5500000065 ZZZ*00020 PL	Purchasing Document Number, Line Item Number from DELJIT
QTY*12 20 EA	Total Shipped Quantity for Part Number PAC01(2)*QTY01:52(10)=20

ASN Structure

BGM*351*ASNNUMBER*9
DTM*11|202301181525|203
DTM*17|202301211525|203
DTM*137|202301191314|203
MEA*WT*G*KGM|534
MEA*WT*AAA*KGM|454
MEA*CT*BNV*EA|23
RFF*ZZZ|1576466799
RFF*PK|594249
NAD*SF*106756||92**LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730
NAD*ST*US02||92**LUCID TEMPE WAREHOUSE*TEMPE AZ*ARIZONA*US*85282*USA
NAD*FD*1001||92
NAD*BY*US01||92
CTA*IC*|LUCID GSM
COM*LUCIDGSM@LUCIDMOTO|EM
TDT*20*2873437*30**RBIN||182|CH Robinsion
EQD*TE*594249
CPS*1**3
PAC*1
QTY*52|15|EA
PCI*17
GIR*3*6J106756000000006623|AW
CPS*2*1*1
PAC*15
QTY*52|10|EA
GIR*1*5500000065000103031|AQ
GIR*3*1J106756000000000123|AW*1J106756000000000002|AW*1J106756000000000003|AW <<15 GIR segments
GIR*3*1J106756000000000004|AW*1J106756000000000005|AW*1J106756000000000006|AW
GIR*3*1J106756000000000007|AW*1J106756000000000008|AW*1J106756000000000009|AW
GIR*3*1J106756000000000010|AW*1J106756000000000011|AW*1J106756000000000012|AW
GIR*3*1J106756000000000013|AW*1J106756000000000014|AW*1J106756000000000015|AW
LIN***P11-12345-00|IN
IMD***||LUCID GOOD PART 40 LIMIT CHARACTERS LIMIT
PIA*1*5500000065|ZZZ*00010|PL
QTY*12|150|EA
ALI*MX
MOA*146|10.86|USD
CPS*3**3
PAC*1
QTY*52|8|EA
PCI*17
GIR*3*5J106756000000006622|AW
CPS*4*3*1
PAC*6
QTY*52|10|EA
PCI*17
GIR*1*5500000065000103031|AQ
GIR*3*1J106756000000000001|AW*1J106756000000000002|AW*1J106756000000000003|AW
GIR*3*1J106756000000000004|AW*1J106756000000000005|AW*1J106756000000000006|AW
LIN***P11-12345-00|IN
IMD***||LUCID GOOD PART 40 LIMIT CHARACTERS LIMIT
PIA*1*5500000065|ZZZ*00010|PL
QTY*12|60|EA
ALI*MX
MOA*146|10.00|USD
CPS*5*3*1
PAC*2
QTY*52*10
GIR*1*5500000065000203031|AQ
GIR*3*1J106756000000000009|AW*1J106756000000000010|AW
LIN***P11-54321-00|IN
IMD***||LUCID TEST PART 40 LIMIT CHARACTERS LIMIT
PIA*1*5500000065|ZZZ*00020|PL
QTY*12|20|EA

Multiple Pallets Homogenous and Mixed Labels



Homogenous



(P) PART NUMBER			
P11-12345-00			
(Q) QUANTITY	LABEL TYPE		
150	MASTER LABEL		
(R,J) LICENSE PLATE		BOX COUNT	PART DESCRIPTION
1067560000000006623		15 BOXES	LUCID GOOD PART
		WEIGHT	SHIP TO
		7 KG	LUCID LOC 1115 W. ALAMEDA DR. TEMPE, AZ 85282 US
(K) PURCHASING DOCUMENT		COUNTRY OF ORIGIN	SHIP FROM
5500000065		MX	LUCID SUPPLIER REYNOSA, MEXICO 88730
		SHIPPING DATE	
		18JAN23	

(P) PART NUMBER			
P11-12345-00			
(Q) QUANTITY	PART DESCRIPTION		
10	LUCID GOOD PART		
(I,J) LICENSE PLATE		BOX COUNT	SHIP TO
1067560000000000004		BOX 4 OF 9	LUCID LOC 1115 W. ALAMEDA DR. TEMPE, AZ 85282 US
		WEIGHT	
		7 KG	
		COUNTRY OF ORIGIN	
		MX	
(K) PURCHASING DOCUMENT		SHIPPING DATE	SHIP FROM
5500000065		18JAN23	LUCID SUPPLIER REYNOSA, MEXICO 88730

(P) PART NUMBER			
P11-12345-00			
(Q) QUANTITY	PART DESCRIPTION		
10	LUCID GOOD PART		
(I,J) LICENSE PLATE		BOX COUNT	SHIP TO
1067560000000000008		BOX 8 OF 8	LUCID LOC 1115 W. ALAMEDA DR. TEMPE, AZ 85282 US
		WEIGHT	
		7 KG	
		COUNTRY OF ORIGIN	
		MX	
(K) PURCHASING DOCUMENT		SHIPPING DATE	SHIP FROM
5500000065		18JAN23	LUCID SUPPLIER REYNOSA, MEXICO 88730

Mixed

LABEL TYPE			
MIXED LOAD			
(S,J) LICENSE PLATE	SHIP TO		
106756000000006622 	LUCID LOC 1115 W. ALAMEDA DR. TEMPE, AZ 85282		
(V) SUPPLIER NUMBER	SHIP FROM		
106756	LUCID SUPPLIER REYNOSA, MEXICO 88730		
SHIPPING DATE			
18JAN23			

(P) PART NUMBER			
P11-54321-00			
(Q) QUANTITY	PART DESCRIPTION		
10	LUCID TEST PART		
(I,J) LICENSE PLATE		BOX COUNT	SHIP TO
106756000000000010 		BOX 2 OF 2	LUCID LOC
		WEIGHT	1115 W. ALAMEDA DR.
		7 KG	TEMPE, AZ 85282 US
		COUNTRY OF ORIGIN	
		MX	
(K) PURCHASING DOCUMENT		RECEIVED DATE	SHIP FROM
5500000065		18JAN23	LUCID SUPPLIER
			REYNOSA, MEXICO
			88730

Shipping Multiple Delivery Dates

When you ship the same item, but use Multiple RANs (i.e., different delivery dates). Your ASN is structured differently.

For example, This DELJIT has 2 RANs, with different delivery dates (last four digits is Julian Delivery Date **Jan-14-2023**, and **Mar-21-2023**),

```
BGM*242*5500000065*5^  
.  
NAD*SF* 106756 ||92**LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730^  
.  
NAD*ST*US02||92**LUCID LOC (LOGISTICS OPERATION CEN**TEMPE*AZ*85282*US^  
SEQ*40^  
LIN***P11-12345-00|IN^  
PIA*1*5500000065|ZZZ*00010|PL^  
IMD***|||LUCID GOOD PART 40 LIMIT CHARACTERS LIMIT^  
QTY*3|1000|EA^  
DTM*51|202301011800|203^  
QTY*1|0|EA^  
SCC*1**Y^  
DTM*10|2023011161900|203^  
DTM*2|202301140000|203^  
  
RFF*RE|5500000065000103014^  
QTY*1|400|EA^  
SCC*1**Y^  
DTM*10|2023011861900|203^  
DTM*2|202301210000|203^  
  
RFF*RE|5500000065000103021^  
PRI*AAA|10.00|PE^  
CUX*2|USD^
```

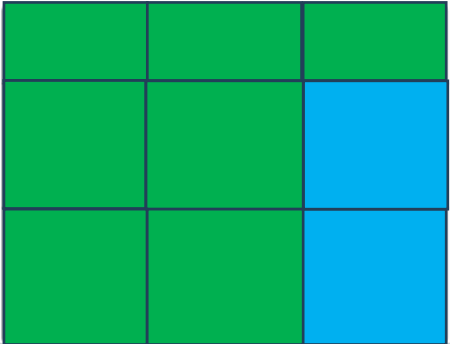

Shipping Multiple Delivery Dates - Physical Shipment

Physical Structure

Homogenous Pallet Structure (1 part number, multiple cartons, 1 pallet)

Example 2: One Part Number on One Pallet

Situation: 90 Pieces of part number P11-12345-00 are packed in 9 cartons. 10 pieces in each carton. The 9 cartons are loaded on one pallet





Part P11-12345-00, DELJIT RAN: 5500000065000103014 fills 7 cartons (total 20)

Part P11-12345-00, DELJIT RAN: 5500000065000103021 fills 2 cartons (total 20)

6J106756000000006622

This is still a Homogenous Pallet because we only shipping one part number on the pallet

(P) PART NUMBER			
P11-12345-00			
(Q) QUANTITY	LABEL TYPE		
90	MASTER LABEL		
(R) LICENSE PLATE		(S) QUANTITY	(T) PART DESCRIPTION
106756000000006625		9 BOXES	LUCID GOOD PART
		(U) WEIGHT 7 KG	LUCID LOC 1115 W. ALAMEDA DR. TEMPE, AZ 85282 US
(K) PURCHASING DOCUMENT		(V) COUNTRY OF ORIGIN MX	(W) SHIP FROM
55000000065		(X) SHIP DATE 18JAN23	LUCID SUPPLIER REYNOSA, MEXICO 88730

(P) PART NUMBER			
P11-12345-00			
(Q) QUANTITY	PART DESCRIPTION		
- - 10 - -	LUCID GOOD PART		
(R) LICENSE PLATE		(S) QUANTITY	(T) PART DESCRIPTION
106756000000000005		BOX 5 OF 6	LUCID LOC
		WEIGHT: 7 KG	1115 W. ALAMEDA DR.
		COUNTRY OF ORIGIN: MX	TEMPE, AZ 85282 US
(K) PURCHASED DOCUMENT		(U) SHIP DATE	(V) SHIP FROM
55000000065		18JAN23	LUCID SUPPLIER REYNOSA, MEXICO 88730



ASN Structure



BGM*351*ASNNUMBER*9
DTM*11|202301181525|203
DTM*17|202301211525|203
DTM*137|202301171314|203



NAD*SF*106756||92**LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730
NAD*ST*US02||92**LUCID TEMPE WAREHOUSE*TEMPE
AZ*ARIZONA*US*85282*USA

CPS*1**3
PAC*1
QTY*52|9|EA
PCI*17
GIR*3*6J1067560000000006622|AW
CPS*2*1*1 <<<This is the first inner pack segment
PAC*7 <<<seven cartons for this RAN
QTY*52|10|EA
GIR*1*5500000065000103014|AQ
GIR*3*1J106756000000000001|AW*1J106756000000000002|AW*1J106756000000000003|AW
GIR*3*1J1067560000000000004|AW*1J106756000000000005|AW*1J106756000000000006|AW
GIR*3*1J1067560000000000007|AW <<7 GIR segments
LIN***P11-12345-00|IN
IMD***|||LUCID GOOD PART 40 LIMIT CHARACTERS LIMIT
PIA*1*5500000065|ZZZ*00010|PL
QTY*12|70|EA <<<Total 70
CPS*3*1*1 <<<This is the second inner pack segment
PAC*2
QTY*52|10|EA
GIR*1*5500000065000103021|AQ
GIR*3*1J1067560000000000007|AW*1J106756000000000008|AW <<2 GIR segments
LIN***P11-12345-00|IN
PIA*1*5500000065|ZZZ*00010|PL
QTY*12|120EA <<<Total 20

Short Box Labels

(P) PART NUMBER			
P11-12345-00			
(Q) QUANTITY	LABEL TYPE		
75	MASTER LABEL		
(R) LICENSE PLATE		BOX COUNT	PART DESCRIPTION
1067560000000006625		9 BOXES	LUCID GOOD PART
		GROSS WT.	SHIP TO
		7 KG	LUCID LOC 1115 W. ALAMEDA DR. TEMPE, AZ 85282 US
(K) PURCHASING DOCUMENT		COUNTRY OF ORIGIN	SHIP FROM
55000000065		MX	LUCID SUPPLIER REYNOSA, MEXICO 88730
		SHIPPING DATE	
		18JAN23	

(P) PART NUMBER			
P11-12345-00			
(Q) QUANTITY	PART DESCRIPTION		
10	LUCID GOOD PART		
(R) LICENSE PLATE		BOX COUNT	SHIP TO
1067560000000000005		BOX 5 OF 6	LUCID LOC
		GROSS WT.	1115 W. ALAMEDA DR.
		7 KG	TEMPE, AZ 85282 US
		COUNTRY OF ORIGIN	
		MX	
(K) PURCHASING DOCUMENT		MANUFACTURING DATE	SHIP FROM
55000000065		18JAN23	LUCID SUPPLIER
			REYNOSA, MEXICO
			88730

(P) PART NUMBER			
P11-12345-00			
(Q) QUANTITY	PART DESCRIPTION		
5	LUCID GOOD PART		
(R) LICENSE PLATE		BOX COUNT	SHIP TO
1067560000000000007		BOX 7 OF 9	LUCID LOC
		GROSS WT.	1115 W. ALAMEDA DR.
		7 KG	TEMPE, AZ 85282 US
		COUNTRY OF ORIGIN	
		MX	
(K) PURCHASING DOCUMENT		MANUFACTURING DATE	SHIP FROM
55000000065		18JAN23	LUCID SUPPLIER
			REYNOSA, MEXICO
			88730

Short Ship Box Structure

Physical Structure

Short box (1 part number, multiple cartons, 1 pallet)

Example 2: One Part Number on One Pallet

Situation:60 Pieces of part number P11-12345-00 are packed in 6 cartons. 10 pieces in each carton. 3 boxes with only 5 in each box

P11-12345-00

10	10	5
10	10	5
10	10	5

6J106756000000006625

MEA*CT*BNV*EA|9

Total number of cartons in ASN (Header Level)

CPS*1**3

1st CPS Segment Outer Master Pack Level

PAC*1

Number of pallets

QTY*52|9|EA

Number of cartons on the pallet

PCI*17

GIR*3*6J106756000000006625|AW

Pallet Serial Number/License Plate with Data Identifier prefix 6J

CPS*2*1*1

2nd CPS Segment Inner Pack Carton Level

PAC*6

Number of cartons on the pallet

QTY*52|10|EA

Quantity per carton or box

GIR*1*5500000065000103021|AQ

Release Number from DELJIT

GIR*3*1J106756000000000001|AW*1J1067560000000000002|AW*1J1067560000000000003|AW

<<6 GIR segments

GIR*3*1J1067560000000000004|AW*1J1067560000000000005|AW*1J1067560000000000006|AW

LIN***P11-12345-00|IN

Part Number

PIA*1*5500000065|ZZZ*00010|PL

Purchasing Document Number, Line Item Number from DELJIT

QTY*12|60|EA

Total Shipped Quantity for Part Number PAC01(9)*QTY01:52(10)=90

CPS*3*1*1

3rd CPS Segment Inner Pack Carton Level

PAC*3

Number of cartons on the pallet

QTY*52|5|EA

Quantity per carton or box <<<short box

GIR*1*5500000065000103021|AQ

Release Number from DELJIT

GIR*3*1J1067560000000000007|AW*1J1067560000000000008|AW*1J1067560000000000009|AW

<<3 GIR segments

LIN***P11-12345-00|IN

Part Number

PIA*1*5500000065|ZZZ*00010|PL

Purchasing Document Number, Line Item Number from DELJIT

QTY*12|15|EA

Total Shipped Quantity for Part Number PAC01(9)*QTY01:52(10)=90

ASN Structure

BGM*351*ASNNUMBER*9
DTM*11|202301181525|203
DTM*17|202301211525|203
DTM*137|202301171314|203
MEA*WT*G*KGM|534
MEA*WT*AAA*KGM|454
MEA*CT*BNV*EA|9
RFF*ZZZ|1576466799
RFF*PK|594249
NAD*SF*106756||92**LUCID SUPPLIER**REYNOSA, MEXICO*MX*CP 88730
NAD*ST*US02||92**LUCID TEMPE WAREHOUSE*TEMPE AZ*ARIZONA*US*85282*USA
NAD*FD*1001||92
NAD*BY* us01 ||92
CTA*IC*|LUCID GSM
COM*LUCIDGSM@LUCIDMOTO|EM
TDT*20*2873437*30**RBIN||182|CH Robinsion
EQD*TE*594249
CPS*1**3
PAC*1
QTY*52|9|EA
PCI*17
GIR*3*6J106756000000006625|AW
CPS*2*1*1
PAC*6
QTY*52|10|EA
GIR*1*5500000065000103021|AQ
GIR*3*1J106756000000000001|AW*1J1067560000000000002|AW*1J1067560000000000003|AW <<6 GIR segments
GIR*3*1J1067560000000000004|AW*1J1067560000000000005|AW*1J1067560000000000006|AW
LIN***P11-12345-00|IN
IMD***|||LUCID GOOD PART 40 LIMIT CHARACTERS LIMIT
PIA*1*5500000065|ZZZ*00010|PL
QTY*12|60|EA
CPS*3*1*1
PAC*3
QTY*52|5|EA <<<short box
GIR*1*5500000065000103021|AQ
GIR*3*1J1067560000000000007|AW*1J1067560000000000008|AW*1J1067560000000000009|AW <<3 GIR segments
LIN***P11-12345-00|IN
PIA*1*5500000065|ZZZ*00010|PL
QTY*12|15|EA

Carrier Shipment Tracking Capture and Reporting - Domestic North America Shipments

Shipment Tracking Numbers Domestic North America (Canada, US and Mexico)

Your Lucid shipping carrier should provide you with all the tracking numbers you need for EDI during your transportation pickup arrangements. If you are not sure, contact carrier and confirm.


- CH Robinson Load Number is the carrier shipment tracking number. CHR provides the carrier shipment tracking number via their shipping portal and sends email confirmation.
- You MUST ensure the CHR Load Number flows from your shipping system to the EDI subsystem in the RFF:ZZZ field.
- The ASN number should NOT be used for any other tracking number in the DESADV (ASN Advanced Shipment Notice) RFF segment.

The CHR Load Number is found on the upper right-hand side of document and also accessible in CHR’s portal. Carrier shipment tracking number information must be entered in your ASN along with the correct SCAC code.

Transportation Mode, Carrier name, and SCAC codes (TDT segment) must be provided, or Lucid will reject your ASN.

CHR SCAC code = RBTW

STRAIGHT BILL OF LADING - SHORT FORM - ORIGINAL - NOT NEGOTIABLE
This form contains only the information necessary for the motor carrier to deliver, rate, and invoice the shipment described below.

Pro #

6960346794

Shipper: Ship Date 7/10/2024

Reference Number: LUCID

Carrier:	FedEx Freight® Priority
Pro#:	6960346794
Load#:	481475250
PO#:	07000066

Consignee: Due Date 7/17/2024
Lucid Motors LOC Warehouse
1115 W Alameda Dr
Tempe, AZ 85282
Lucid Motors (866) 715-8032
Reference Number:

All Freight charges PPD/3rd party bill to:
CHRLTL
14701 Charlson Road
Suite 2100
Eden Prairie, MN 55347

Type/ Reference #	SKU/ UPC	Description	QTY/ UOM	Pallets	Weight	Category/ Temp	NMFC/ Class
Ship ID: 07000066	SKU: <div></div>	<div></div>	7200 Pieces	1.00	400	Dry	18260-06 60
Dimensions: L 48.0in x W 40.0in x H 34.5in			7200	1	400		

Shipper Special Instructions:

Consignee Special Instructions:

Note ASN Comments

Comments:
Supplier must enter ASN (Advance Ship Notice) at time of shipment. Enter CHR Load# (ref. upper right hand corner of BOL) and SCAC code RBTW for CH Robinson.

*****Driver must bring minimum 2 load straps or bars***DRIVER PH# AND ACTIVE TRACKING REQUIRED***NO REEFERS***MUST RUN DEDICATED*** Use CHR Load # as PU# unless otherwise noted in the load.*****

NO REEFERS

Please contact Lucidmotors-CHR@chrobinson.com for Issues.

The Shipper certifies that the above named materials are properly classified, described, marked, labeled and packaged, and are in proper condition for transportation, according to the applicable regulations of the Department Of Transportation.

Shipper Signature X _____ Date: _____ Trailer# _____
Consignee Signature X _____ Date: _____ Seal# _____
Driver Signature X _____ Date: _____ Seal# _____

Permanent post-office address of shipper.

Carrier Shipment Tracking Number Capture and Reporting - International Ocean and Air **DSV**

Shipment Tracking Numbers International Ocean and Air


- DBS Is one of multiple Lucid international carriers.
- DBS provides their Carrier Shipment Tracking Number via their shipping portal and sends confirmation via email.
- You MUST ensure the DSV Carrier Shipment Tracking Number flows from your shipping system to the EDI subsystem in the RFF:ZZZ field. Your Airway or House Bill goes in the RFF:BH segment.
- When Suppliers ship Internationally, they must ensure the ASN contains the SCAC, Carrier Shipment Tracking Number, Transportation Mode (e.g., air, boat, truck, parcel, hand carry), or Lucid will reject your ASN.
- The ASN number should NOT be used for any other tracking number.
- DVS SCAC code = **DSVF**

NOTE: For Fedex shipments, Lucid provides your shipping operations with a FEDEX label. Use that number in your RFF:ZZZ segment as your tracking number

Lucid's carriers are subject to change, it is incumbent upon supplier shipping operations to ensure they know how to capture the shipment tracking information Lucid requires for your ASN. Lucid carriers are well-versed and aware of the importance to Lucid of providing this tracking information. If you have carrier questions, contact them directly, or your Lucid Transportation rep.

DSV Air & Sea Inc.

395 Oyster Point Blvd, Suite 420
 South San Francisco, California 94080
 USA
 Phone: +1 650.869.5880 Fax: +1 650.869.5890
www.us.dsv.com



Booking Confirmation

BHTC Bulgaria
 STREET RAYNA KASABOVA NO 8
 BOZHURISTE
 2227 BOZHURISTE
 Bulgaria

CONTAINER NUMBER	HLBU3195370
SHIPMENT	SSA70008594
CONSOL	CDEU101315
DATE	13-Nov-23 10:53
CTO CUT OFF	13-Nov-23 06:00
DOCS DUE	09-Nov-23 12:00

DSV TRACKING LINK: [SSA70008594](#)

PRINTED BY: Neil Wong

SHIPMENT DETAILS			
SHIPPER BHTC Bulgaria STREET RAYNA KASABOVA NO 8 BOZHURISTE 2227 BOZHURISTE Bulgaria	CONSIGNEE Lucid USA Inc Logistics Operations Center 1115 W Alameda Dr TEMPE AZ 85282 United States		
EXPORT RECEIVING DEPOT DSV Air & Sea Germany GmbH Am Genter Ufer 7 21129 Hamburg-Dradenau Germany	SHIPPER'S REFERENCE LU003906902		
GOODS DESCRIPTION = 1 Package Auto parts CoO: BG HS CODE: 85471000 HBL: SA70008594			
INCO TERMS FCA - Free Carrier.			
Phone: +49 40 237710 Fax: +49 40 237711900			

OCEAN BILL OF LADING HLCUHAM231134600	HOUSE BILL OF SA70008594	WEIGHT 42.000 KG	VOLUME 0.560 M3	CHARGEABLE 0.560 M3	PACKAGES 1 PKG
GOODS COLLECTED FROM BGBOZ = Bozhuristite, Bulgaria		PICKUP DATE 30-Oct-23	GOODS DELIVERED TO USHOU = Houston, United States		ETA 15-Dec-23 09:31
CARRIER BOOKING REF 10382468		SCAC HLCU	DOCUMENT CUT-OFF 09-Nov-23 12:00		
ORDER NUMBERS / OWNER'S REFERENCE LU003906938, 55000001199			EXPORT CUSTOMS BROKER		

ROUTING INFORMATION					
Mode	Vessel / Voyage / IMO(Lloyds)	Carrier	Load	Disch.	ETO
SEA	NYK DEMETER / 112W / 9337664	Hapag-Lloyd (HLCU)	DEHAM	USHOU	13-Nov-23
ETA 05-Dec-23					

CONTAINER SUMMARY FOR: HLBU3195370	
EMPTY REQUIRED BY	EMPTY FROM
PICKUP FULL	CONTAINER COUNT 40HC x 1

MARKS AND NUMBERS	
LUCID USA	
INV: 8000128456	
PO: 55000001199	

Booking Confirmation

BHTC Bulgaria
 STREET RAYNA KASABOVA NO 8
 BOZHURISTE
 2227 BOZHURISTE
 Bulgaria

CONTAINER NUMBER	HLBU3195370
SHIPMENT	SSA70008594
CONSOL	CDEU101315
DATE	13-Nov-23 10:53

TRANSPORT COMPANY	
DSV Road GmbH Niederlassung Osnabrück Am Velper Muehlenbach 8 49492 Westerkappeln-Velpe Germany	

BOOKING NOTES	
Supplier must enter an ASN (Advance Shipment Notice) via EDI per shipment upon physical pickup by DSV for PRODUCTION parts - ASN to be entered within 30 mins of carrier pickup. Ensure to enter the DSV Tracking Link number (located on the upper right hand corner of DSV provided Booking Confirmation) and SCAC code for DSV = DSVF.	
Delivery Location LOC 1115 W. Alameda Dr. Tempe, AZ 85282	

Lucid and True Commerce EDI and Label Contacts

- True Commerce Compliance (DIC-compliance@truecommerce.com) – True Commerce is Lucid's EDI 3rd Party Provider. If you're in the onboarding process, email this team first for questions. If they can't answer, escalate to edi@lucidmotors.com
- True Commerce Production Support (DiC-Xpress Support TrueAutoSupport@truecommerce.com) – If you are receiving Lucid production EDI, email this team for any EDI issues first. If they can't answer, escalate to edi@lucidmotors.com
- Lucid EDI Department (Electronic Data Interchange EDI@lucidmotors.com) – Escalation Level support handled by one of the following:
 - Paul Brandeland, EDI Specialist
 - David Taylor, EDI Specialist
 - Kush Trivedi, EDI Specialist
 - Eric Cook, Label Compliance (ShippingLabels@lucidmotors.com)
 - Dave Wilcox, SAP Product Manager
 - Rajesh Gujjari, Manager