



# **CONTRL: Syntax and service report message for batch EDI**

**EDIFACT/CONTRL : CONTRL Syntax and service report message for batch EDI**

**Version: 1.2**

**Company:**

**DiCentral**

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# Notes

The Lucid Motors Delivery Schedule Message (CONTRL) is used to respond to messages exchanged between Lucid ,Supplier and other Service providers i.e. 3PLs. .

Please note that only the elements and sub-elements that are used in the transaction are present in the guide to improve readability.

**FREQUENCY:** Response to every Lucid,Supplier,3PL Warehouse Messages

**TRANSMITTED FROM:** Lucid. Suppliers 3PL Warehouses

**TRANSMITTED TO:** Lucid ,Supplier 3PL Warehouses

## NOTATION:

M=Mandatory

O=Optional

X=Conditional

AN=Alphanumeric

Nx=Numeric with x decimal places

## CHANGE LOG =====

CONTRL VERSION 1,0 2020.08.27 - Initial version

CONTRL VERSION 1.1 2020.08.29 – Lucid Internal review

CONTRL VERSION 1,2 2020.09.02 – First Supplier release.

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# CONTRL

## Release V4R2: Syntax and service report message for batch EDI

### Message Status=1

**Definition:** CONTRL is a message syntactically acknowledging or rejecting, with error indication, a received interchange, group, message, or package. A CONTRL message shall be used to: a) acknowledge or reject a received interchange, group, message, or package and list any syntactical errors or unsupported functionality contained therein, or b) indicate only the receipt of an interchange. DEPENDENCY NOTE: D4(0030, 0080)

#### Not Defined:

<u>Pos</u>	<u>Tag</u>	<u>Segment Name</u>	<u>Status</u>	<u>Rep</u>	<u>Notes</u>	<u>Usage</u>
0010	UNH	MESSAGE HEADER	M	1	N0/0010	Must use
0020	UCI	INTERCHANGE RESPONSE	M	1	N0/0020	Must use
<b>0030</b>		<b>Segment Group 1</b>	<b>C</b>	<b>999999</b>	<b>N0/0030</b>	<b>Used</b>
0040	UCM	MESSAGE/PACKAGE RESPONSE	M	1	N0/0040	Must use
<b>0050</b>		<b>Segment Group 2</b>	<b>C</b>	<b>999</b>	<b>N0/0050</b>	<b>Used</b>
0060	UCS	SEGMENT ERROR INDICATION	M	1	N0/0060	Must use
0070	UCD	DATA ELEMENT ERROR INDICATION	C	99	N0/0070	Used
0150	UNT	MESSAGE TRAILER	M	1	N0/0150	Must use

#### Clarification:

- 0/0010 A service segment starting and uniquely identifying a message. The message type code for Syntax and service report message is CONTRL. Note: Syntax and service report messages conforming to this document shall contain the following data in segment UNH, composite S009: Data element 0065 CONTRL 0052 4 0054 1 0051 UN
- 0/0020 A segment identifying the interchange being responded to (the subject interchange). It also indicates interchange receipt, acknowledgement or rejection (action taken) of the UNA, UNB and UNZ segments, and identifies any error related to these segments. It can also identify errors related to the USA, USC, USD, USH, USR, UST, or USU security segments when they appear at the interchange level. Depending on the action code, it may also indicate the action taken on the groups, messages, and packages within that interchange. The subject interchange shall be identified by copying its Interchange Sender, Interchange Recipient, and Interchange Control Reference data elements into the identical data elements in this segment. An erroneous or missing UNA, UNB, UNZ, USA, USC, USD, USH, USR, UST, or USU segment may be identified. If no segment is identified, the error relates to the complete interchange.
- 0/0030 A group of segments sent in response to a message or package in the subject interchange identified in the UCI segment. This segment group shall only be used if the subject interchange does not contain groups.
- 0/0040 A segment identifying a message or package in the subject interchange, indicating that message's or package's acknowledgement or rejection (action taken), and identifying any error related to the UNH, UNT, UNO, and UNP segments. It can also identify errors related to the USA, USC, USD, USH, USR, UST, or USU security segments when they appear at the message or package level. A message shall be identified by copying its Message Identifier and Message Reference Number data elements into the identical data elements in this segment. An erroneous or missing UNH, UNT, USA, USC, USD, USH, USR, UST, or USU segment may be identified. If no segment is identified, the error relates to the complete message. A package shall be identified by copying its Reference Identification and Package Reference Number data elements into the identical data elements in this segment. An erroneous or missing UNO, UNP, USA, USC, USD, USH, USR, UST, or USU segment may be identified. If no segment is identified, the error relates to the complete package.
- 0/0050 A group of segments sent in response to a segment containing one or more errors, and which was part of the message identified by the UCM segment in segment group 1.
- 0/0060 A segment identifying a segment in the message, indicating that this segment contains an error, and identifying any error related to the complete segment.
- 0/0070 A segment identifying an erroneous stand-alone, composite or component data element in the segment identified by the UCS segment in segment group 2, and identifying the nature of the error.
- 0/0150 A service segment ending a message, giving the total number of segments and the control reference number of the message.

# UNH MESSAGE HEADER

Pos: 0010	Max: 1
Mandatory	
Group: N/A	Elements: 2

**User Option (Usage):** Must use

**Function:** To head, identify and specify a message. Data element S009/0057 is retained for upward compatibility. The use of S016 and/or S017 is encouraged in preference.

## Element Summary:

<u>Ref</u>	<u>Tag</u>	<u>Element Name</u>	<u>Status</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
UNH010	0062	<b>Message reference number</b>	M	an	1/14	Must use
<b>Description:</b> Unique message reference assigned by the sender.						
UNH020	S009	<b>MESSAGE IDENTIFIER</b>	M	Comp		Must use
<b>Description:</b> Identification of the type, version, etc. of the message being interchanged.						
UNH020-010	0065	<b>Message type</b>	M	an	1/6	Must use
<b>Description:</b> Code identifying a type of message and assigned by its controlling agency. Note 1: In UNSMs (United Nations Standard Messages), the representation is a6.						
<b>Code List Summary</b> (Total Codes: 213, Included: 1)						
		<u>Code</u>		<u>Name</u>		
		CONTRL		Syntax and service report message		
UNH020-020	0052	<b>Message version number</b>	M	an	1/3	Must use
<b>Description:</b> Version number of a message type.						
<b>Code List Summary</b> (Total Codes: 8, Included: 1)						
		<u>Code</u>		<u>Name</u>		
		D		Draft version/UN/EDIFACT Directory		
UNH020-030	0054	<b>Message release number</b>	M	an	1/3	Must use
<b>Description:</b> Release number within the current message version number.						
<b>All valid standard codes are used. (Total Codes: 58)</b>						
UNH020-040	0051	<b>Controlling agency, coded</b>	M	an	1/3	Must use
<b>Description:</b> Code identifying a controlling agency.						
<b>Code List Summary</b> (Total Codes: 26, Included: 1)						
		<u>Code</u>		<u>Name</u>		
		UN		UN/CEFACT		
UNH020-050	0057	<b>Association assigned code</b>	C	an	1/6	Used
<b>Description:</b> Code, assigned by the association responsible for the design and maintenance of the message type concerned, which further identifies the message.						
UNH020-060	0110	<b>Code list directory version number</b>	C	an	1/6	Used
<b>Description:</b> Version number of the code list directory.						
UNH020-070	0113	<b>Message type sub-function identification</b>	C	an	1/6	Used
<b>Description:</b> Code identifying a sub-function of a message type. Note 1: The code qualifies the message type data element (0065) to allow the recipient to identify a specific sub-function of a message.						
<b>All valid standard codes are used. (Total Codes: 21)</b>						

## Notes:

1. Data element S009/0057 is retained for upward compatibility. The use of S016 and/or S017 is encouraged in preference.
2. The combination of the values carried in data elements 0062 and S009 shall be used to identify uniquely the message within its group (if used) or if not used, within its interchange, for the purpose of acknowledgement.

# UCI INTERCHANGE RESPONSE

Pos: 0020	Max: 1
Mandatory	
Group: N/A	Elements: 9

**User Option (Usage):** Must use

**Function:** To identify the subject interchange, to indicate interchange receipt, to indicate acknowledgement or rejection (action taken) of the UNA, UNB and UNZ segments, and to identify any error related to these segments. It can also identify errors related to the USA, USC, USD, USH, USR, UST, or USU security segments when they appear at the interchange level. Depending on the action code, it may also indicate the action taken on the groups, messages, and packages within that interchange.

**Element Summary:**

<u>Ref</u>	<u>Tag</u>	<u>Element Name</u>	<u>Status</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
UCI010	0020	<b>Interchange control reference</b>	M	an	1/14	Must use
		<b>Description:</b> Unique reference assigned by the sender to an interchange.				
UCI020	S002	<b>INTERCHANGE SENDER</b>	M	Comp		Must use
		<b>Description:</b> Identification of the sender of the interchange.				
UCI020-010	0004	<b>Interchange sender identification</b>	M	an	1/35	Must use
		<b>Description:</b> Name or coded identification of the sender of the interchange. Note 1: Organisation code or name as agreed between interchange partners. Note 2: If coded representation is used, its source may be specified by the qualifier in data element 0007.				
UCI020-020	0007	<b>Identification code qualifier</b>	C	an	1/4	Used
		<b>Description:</b> Qualifier referring to the identification code. Note 1: A qualifier code may refer to an organisation identification as in ISO 6523.				
		<b>All valid standard codes are used. (Total Codes: 47)</b>				
UCI020-030	0008	<b>Interchange sender internal identification</b>	C	an	1/35	Used
		<b>Description:</b> Identification (for example, a division, branch or computer system/process) specified by the sender of interchange, to be included if agreed, by the recipient in response interchanges, to facilitate internal routing.				
UCI020-040	0042	<b>Interchange sender internal sub-identification</b>	C	an	1/35	Used
		<b>Description:</b> Sub-level of sender internal identification, when further sub-level identification is required.				
UCI030	S003	<b>INTERCHANGE RECIPIENT</b>	M	Comp		Must use
		<b>Description:</b> Identification of the recipient of the interchange.				
UCI030-010	0010	<b>Interchange recipient identification</b>	M	an	1/35	Must use
		<b>Description:</b> Name or coded identification of the recipient of the interchange. Note 1: Organisation code or name as agreed between interchange partners. Note 2: If coded representation is used, its source may be specified by the qualifier in data element 0007.				
UCI030-020	0007	<b>Identification code qualifier</b>	C	an	1/4	Used
		<b>Description:</b> Qualifier referring to the identification code. Note 1: A qualifier code may refer to an organisation identification as in ISO 6523.				
		<b>All valid standard codes are used. (Total Codes: 47)</b>				
UCI030-030	0014	<b>Interchange recipient internal identification</b>	C	an	1/35	Used
		<b>Description:</b> Identification (for example, a division, branch or computer system/process) specified by the recipient of interchange, to be included if agreed, by the sender in response interchanges, to facilitate internal routing.				
UCI030-040	0046	<b>Interchange recipient internal sub-identification</b>	C	an	1/35	Used
		<b>Description:</b> Sub-level of recipient internal identification, when further sub-level identification is required.				

UCI040	0083	<b>Action, coded</b>	M	an	1/3	Must use
<b>Description:</b> A code indicating acknowledgement, or rejection (the action taken) of a subject interchange, or part of the subject interchange, or indication of interchange receipt.						
<b>Code List Summary</b> (Total Codes: 4, Included: 3)						
<b>Code</b> <b>Name</b>						
4                              This level and all lower levels rejected						
7                              This level acknowledged and all lower levels acknowledged if not explicitly rejected						
8                              Interchange received						
UCI050	0085	<b>Syntax error, coded</b>	C	an	1/3	Used
<b>Description:</b> A code indicating the error detected.						
<b>All valid standard codes are used. (Total Codes: 30)</b>						
UCI060	0135	<b>Service segment tag, coded</b>	C	an	1/3	Used
<b>Description:</b> Code identifying a service segment.						
<b>All valid standard codes are used. (Total Codes: 34)</b>						
UCI070	S011	<b>DATA ELEMENT IDENTIFICATION</b>	C	Comp		Used
<b>Description:</b> Identification of the position for an erroneous data element. This can be the position of a stand-alone or composite data element in the definition of a segment or a component data element in the definition of a composite data element.						
UCI070-010	0098	<b>Erroneous data element position in segment</b>	M	n	1/3	Must use
<b>Description:</b> The numerical count position of the stand-alone or composite data element in error. The segment code and each following stand-alone or composite data element defined in the segment description shall cause the count to be incremented. The segment tag has position number 1.						
UCI070-020	0104	<b>Erroneous component data element position</b>	C	n	1/3	Used
<b>Description:</b> The numerical count position of the component data element in error. Each component data element position defined in the composite data element description shall cause the count to be incremented. The count starts at 1.						
UCI070-030	0136	<b>Erroneous data element occurrence</b>	C	n	1/6	Used
<b>Description:</b> The numerical occurrence of the repeating stand-alone or composite data element in error. Each occurrence (as indicated by the repetition separator) shall cause the count to be incremented. The count starts at 1.						
UCI080	0534	<b>Security reference number</b>	C	an	1/14	Used
<b>Description:</b> Unique reference number assigned by the security originator to a pair of security header and security trailer groups. Note 1: The value shall be arbitrarily assigned, but the same value shall not be used more than once within the same EDIFACT structure, i.e. interchange, group, message or package.						
UCI090	0138	<b>Security segment position</b>	C	n	1/6	Used
<b>Description:</b> The numerical count position of a specific security segment that is within the actual received security header/trailer segment group pair, identified by its security reference number. The numbering starts with, and includes, the USH segment as segment number 1. To identify a security segment that contains an error, this is the numerical count position of that security segment. To report that a security segment is missing, this is the numerical count position of the last security segment that was processed before the position where the missing security segment was expected to be. A missing security segment group is denoted by identifying the first segment in the security segment group as missing.						

**Dependency Notes:**

1. D5(060,050) - If first, then all
2. D5(070,060,050) - If first, then all
3. D5(080,060,050,090) - If first, then all



4. D5(090,080,060,050) - If first, then all

**Notes:**

1. 0135, may only contain the values UNA, UNB, UNZ, USA, USC, USD, USH, USR, UST, or USU.
2. 0534, 0138 This data element shall be present when reporting an error in a security segment.

# Segment Group 1

Pos: 0030	Repeat: 999999
Group: 1	Elements: N/A

User Option (Usage): Used

## Segment Group Summary:

<u>Pos</u>	<u>Tag</u>	<u>Segment Name</u>	<u>Status</u>	<u>Rep</u>	<u>Usage</u>
0040	UCM	MESSAGE/PACKAGE RESPONSE	M	1	Must use
0050		Segment Group 2	C	999	Used

# UCM MESSAGE/PACKAGE RESPONSE

Pos: 0040	Max: 1
Mandatory	
Group: 1	Elements: 6

**User Option (Usage):** Must use

**Function:** To identify a message or package in the subject interchange, and to indicate that message's or package's acknowledgement or rejection (action taken), and to identify any error related to the UNH, UNT, UNO, and UNP segments. It can also identify errors related to the USA, USC, USD, USH, USR, UST, or USU security segments when they appear at the message or package level.

## Element Summary:

<u>Ref</u>	<u>Tag</u>	<u>Element Name</u>	<u>Status</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
UCM010	0062	<b>Message reference number</b>	C	an	1/14	Used
		<b>Description:</b> Unique message reference assigned by the sender.				
UCM020	S009	<b>MESSAGE IDENTIFIER</b>	C	Comp		Used
		<b>Description:</b> Identification of the type, version, etc. of the message being interchanged.				
UCM020-010	0065	<b>Message type</b>	M	an	1/6	Must use
		<b>Description:</b> Code identifying a type of message and assigned by its controlling agency. Note 1: In UNSMs (United Nations Standard Messages), the representation is a6. <b>All valid standard codes are used. (Total Codes: 213)</b>				
UCM020-020	0052	<b>Message version number</b>	M	an	1/3	Must use
		<b>Description:</b> Version number of a message type. <b>All valid standard codes are used. (Total Codes: 8)</b>				
UCM020-030	0054	<b>Message release number</b>	M	an	1/3	Must use
		<b>Description:</b> Release number within the current message version number. <b>All valid standard codes are used. (Total Codes: 58)</b>				
UCM020-040	0051	<b>Controlling agency, coded</b>	M	an	1/3	Must use
		<b>Description:</b> Code identifying a controlling agency. <b>All valid standard codes are used. (Total Codes: 26)</b>				
UCM020-050	0057	<b>Association assigned code</b>	C	an	1/6	Used
		<b>Description:</b> Code, assigned by the association responsible for the design and maintenance of the message type concerned, which further identifies the message.				
UCM020-060	0110	<b>Code list directory version number</b>	C	an	1/6	Used
		<b>Description:</b> Version number of the code list directory.				
UCM020-070	0113	<b>Message type sub-function identification</b>	C	an	1/6	Used
		<b>Description:</b> Code identifying a sub-function of a message type. Note 1: The code qualifies the message type data element (0065) to allow the recipient to identify a specific sub-function of a message. <b>All valid standard codes are used. (Total Codes: 21)</b>				
UCM030	0083	<b>Action, coded</b>	M	an	1/3	Must use
		<b>Description:</b> A code indicating acknowledgement, or rejection (the action taken) of a subject interchange, or part of the subject interchange, or indication of interchange receipt. <b>All valid standard codes are used. (Total Codes: 3)</b>				
UCM040	0085	<b>Syntax error, coded</b>	C	an	1/3	Used
		<b>Description:</b> A code indicating the error detected. <b>All valid standard codes are used. (Total Codes: 30)</b>				
UCM050	0135	<b>Service segment tag, coded</b>	C	an	1/3	Used
		<b>Description:</b> Code identifying a service segment.				

**Code List Summary** (Total Codes: 34, Included: 2)

<u>Code</u>	<u>Name</u>
UNH	Message header
UNT	Message trailer

UCM060	S011	<b>DATA ELEMENT IDENTIFICATION</b>	C	Comp		Used
<b>Description:</b> Identification of the position for an erroneous data element. This can be the position of a stand-alone or composite data element in the definition of a segment or a component data element in the definition of a composite data element.						
UCM060-010	0098	<b>Erroneous data element position in segment</b>	M	n	1/3	Must use
<b>Description:</b> The numerical count position of the stand-alone or composite data element in error. The segment code and each following stand-alone or composite data element defined in the segment description shall cause the count to be incremented. The segment tag has position number 1.						
UCM060-020	0104	<b>Erroneous component data element position</b>	C	n	1/3	Used
<b>Description:</b> The numerical count position of the component data element in error. Each component data element position defined in the composite data element description shall cause the count to be incremented. The count starts at 1.						
UCM060-030	0136	<b>Erroneous data element occurrence</b>	C	n	1/6	Used
<b>Description:</b> The numerical occurrence of the repeating stand-alone or composite data element in error. Each occurrence (as indicated by the repetition separator) shall cause the count to be incremented. The count starts at 1.						

**Dependency Notes:**

1. D1(010,070) - One and only one
2. D2(010,020) - All or none
3. D2(070,080) - All or none
4. D5(050,040) - If first, then all
5. D5(060,050,040) - If first, then all
6. D5(090,050,040,100) - If first, then all
7. D5(100,090,050,040) - If first, then all

**Notes:**

1. 0135, may only contain the values UNH, UNT, UNO, UNP, USA, USC, USD, USH, USR, UST, or USU.
2. 0534, 0138 This data element shall be present when reporting an error in a security segment.

# Segment Group 2

Pos: 0050	Repeat: 999
Conditional	
Group: 2	Elements: N/A

User Option (Usage): Used

## Segment Group Summary:

<u>Pos</u>	<u>Tag</u>	<u>Segment Name</u>	<u>Status</u>	<u>Rep</u>	<u>Usage</u>
0060	UCS	SEGMENT ERROR INDICATION	M	1	Must use
0070	UCD	DATA ELEMENT ERROR INDICATION	C	99	Used

# UCS

## SEGMENT ERROR INDICATION

Pos: 0060	Max: 1
Mandatory	
Group: 2	Elements: 2

**User Option (Usage):** Must use

**Function:** To identify either a segment containing an error or a missing segment, and to identify any error related to the complete segment.

### Element Summary:

<u>Ref</u>	<u>Tag</u>	<u>Element Name</u>	<u>Status</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
UCS010	0096	<b>Segment position in message body</b>	M	n	1/6	Must use

**Description:** The numerical count position of a specific segment that is within the actual received message body. The numbering starts with, and includes, the UNH or the UIH segment as segment number 1. To identify a segment that contains an error, this is the numerical count position of that segment. To report that a segment is missing, this is the numerical count position of the last segment that was processed before the position where the missing segment was expected to be. A missing segment group is denoted by identifying the first segment in the group as missing.

UCS020	0085	<b>Syntax error, coded</b>	C	an	1/3	Used
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**Description:** A code indicating the error detected.  
**All valid standard codes are used. (Total Codes: 30)**

### Notes:

1. 0085, shall contain a value only if the error pertains to the segment identified by data element 0096.

# UCD

# DATA ELEMENT ERROR INDICATION

Pos: 0070	Max: 99
Conditional	
Group: 2	Elements: 2

**User Option (Usage):** Used

**Function:** To identify an erroneous stand-alone, composite or component data element, and to identify the nature of the error.

## Element Summary:

<u>Ref</u>	<u>Tag</u>	<u>Element Name</u>	<u>Status</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
UCD010	0085	<b>Syntax error, coded</b>	M	an	1/3	Must use
<p><b>Description:</b> A code indicating the error detected.  <b>All valid standard codes are used. (Total Codes: 30)</b></p>						
UCD020	S011	<b>DATA ELEMENT IDENTIFICATION</b>	M	Comp		Must use
<p><b>Description:</b> Identification of the position for an erroneous data element. This can be the position of a stand-alone or composite data element in the definition of a segment or a component data element in the definition of a composite data element.</p>						
UCD020-010	0098	<b>Erroneous data element position in segment</b>	M	n	1/3	Must use
<p><b>Description:</b> The numerical count position of the stand-alone or composite data element in error. The segment code and each following stand-alone or composite data element defined in the segment description shall cause the count to be incremented. The segment tag has position number 1.</p>						
UCD020-020	0104	<b>Erroneous component data element position</b>	C	n	1/3	Used
<p><b>Description:</b> The numerical count position of the component data element in error. Each component data element position defined in the composite data element description shall cause the count to be incremented. The count starts at 1.</p>						
UCD020-030	0136	<b>Erroneous data element occurrence</b>	C	n	1/6	Used
<p><b>Description:</b> The numerical occurrence of the repeating stand-alone or composite data element in error. Each occurrence (as indicated by the repetition separator) shall cause the count to be incremented. The count starts at 1.</p>						

# UNT MESSAGE TRAILER

Pos: 0150	Max: 1
Mandatory	
Group: N/A	Elements: 2

**User Option (Usage):** Must use

**Function:** To end and check the completeness of a message.

### Element Summary:

<u>Ref</u>	<u>Tag</u>	<u>Element Name</u>	<u>Status</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
UNT010	0074	<b>Number of segments in a message</b>	M	n	1/10	Must use
		<b>Description:</b> The number of segments in a message body, plus the message header segment and message trailer segment.				
UNT020	0062	<b>Message reference number</b>	M	an	1/14	Must use
		<b>Description:</b> Unique message reference assigned by the sender.				

### Notes:

1. 0062, the value shall be identical to the value in 0062 in the corresponding UNH segment.