VDA	„Delivery Instruction with EDI"	4905

Version 4.0, April 1996

EDI Steering Committee (AK KIT)

VDA | Verband der
Automobilindustrie

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Attention:
This document is NOT the complete documentation of VDA 4905. It is an excerpt of the original German document and is solely intended for explanation of the record structures.
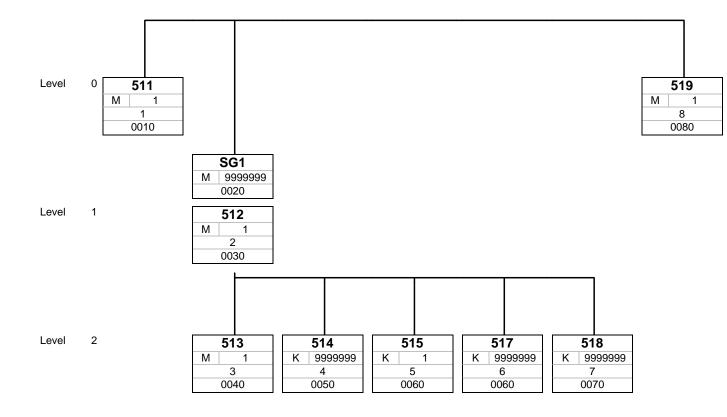
TOC

Structure / Table of Contents

Counter	No	Tag	St	MaxOcc	Level	Content
0010	1	**511**	M	1	0	header record delivery instruction
0020		**SG1**	M	9999999	1	512-513-514-515-517-518
0030	2	**512**	M	1	1	unique delivery instruction data
0040	3	**513**	M	1	2	accrual and call off data
0050	4	**514**	K	9999999	2	additional call off data
0060	5	**515**	K	1	2	Ford US call off data (for LABs from USA, Canada, Mexico only)
0060	6	**517**	K	9999999	2	packaging data
0070	7	**518**	K	9999999	2	call off text
0080	8	**519**	M	1	0	trailer record delivery instruction

Counter = Counter of record/group within the standard   St = Status
No = Consecutive segment number   EDIFACT: M=Mandatory, C=Conditional
MaxOcc = Maximum occurrence of the record/group   User specific: R=Required, O=Optional, D=Dependent,
                                                            A=Advised, N=Not used

Branching Diagram of Used Records/Groups

Level	0	**511**						**519**

Level 0:

511
M	1
1
0010

519
M	1
8
0080

SG1
M	9999999
0020

Level 1:

512
M	1
2
0030

Level 2:

513
M	1
3
0040

514
K	9999999
4
0050

515
K	1
5
0060

517
K	9999999
6
0060

518
K	9999999
7
0070

Tag	Tag = Record/Group Tag
St MaxOcc	St = Status (M=Mandatory, C or K=Conditional, R=Required, O=Optional, A=Advised, D=Dependent)
No	MaxOcc = Maximum occurrence of the record/group
Counter	No = Consecutive record number
	Counter = Counter of record/group within the standard

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Record Types

Counter	No	Tag	St	MaxOcc	Level	Name
0010	1	**511**	M	1	0	**header record delivery instruction**

Standard				
Tag	St	P	F	Name
511_01	M	1	N3	record type
511_02	M	4	N2	version number
511_03	M	6	A9	customer number
511_04	M	15	A9	supplier number
511_05	M	24	N5	old (previous) transmission number
511_06	M	29	N5	new transmission number
511_07	M	34	N6	transmission date
511_08	K	40	N6	date of resetting the cumulative received quantity to zero
511_09	K	46	A83	blank

Remark:

1 x per transmission

Example:

No = Consecutive segment number   St = Status
MaxOcc = Maximum occurrence of the record/group   EDIFACT: M=Mandatory, C or K=Conditional
Counter = Counter of segment/group within the standard   User specific: R=Required, O=Optional, D=Dependent,
                                                                 A=Advised, N=Not used

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Record Types

Counter	No	Tag	St	MaxOcc	Level	Name
0020		**SG1**	M	9999999	1	**512-513-514-515-517-518**
0030	2	**512**	M	1	1	**unique delivery instruction data**

Standard				
Tag	St	P	F	Name
512_01	M	1	N3	record type
512_02	M	4	N2	version number
512_03	M	6	A3	customer plant
512_04	M	9	N9	call off number new
512_05	M	18	N6	call off date new
512_06	M	24	N9	call off number old
512_07	M	33	N6	call off date old
512_08	M	39	A22	customer's article code
512_09	K	61	A22	supplier's article code
512_10	K	83	A12	order / contract number
512_11	M	95	A5	unloading point (point of discharge)
512_12	M	100	A4	customer reference
512_13	M	104	A2	quantity unit
512_14	M	106	A1	delivery interval
512_15	K	107	N1	production authorisation
512_16	K	108	N1	material authorisation
512_17	M	109	A1	usage key
512_18	K	110	A7	account
512_19	K	117	A7	storage
512_20	K	124	A5	blank

Remark:
Once per part number and plant

Example:

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
User specific: R=Required, O=Optional, D=Dependent,
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Record Types

Counter	No	Tag	St	MaxOcc	Level	Name
0020		**SG1**	M	9999999	1	**512-513-514-515-517-518**
0040	3	**513**	M	1	2	**accrual and call off data**

Standard				
Tag	St	P	F	Name
513_01	M	1	N3	record type
513_02	M	4	N2	version number
513_03	M	6	N6	entry date last delivery
513_04	M	12	N8	delivery note number last delivery
513_05	M	20	N6	delivery note date last delivery
513_06	M	26	N12	quantity last delivery
513_07	M	38	N10	cumulative figure
513_08	M	48	N6	call off date 1
513_09	M	54	N9	call off quantity 1
513_10	K	63	N6	call off date 2
513_11	K	69	N9	call off quantity 2
513_12	K	78	N6	call off date 3
513_13	K	84	N9	call off quantity 3
513_14	K	93	N6	call off date 4
513_15	K	99	N9	call off quantity 4
513_16	K	108	N6	call off date 5
513_17	K	114	N9	call off quantity 5
513_18	K	123	A6	blank

Remark:
Once per part number and plant

Example:

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
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User specific: R=Required, O=Optional, D=Dependent,
A=Advised, N=Not used

Record Types

Counter	No	Tag	St	MaxOcc	Level	Name
0020		**SG1**	M	9999999	1	**512-513-514-515-517-518**
0050	4	**514**	K	9999999	2	**additional call off data**

Standard				
Tag	St	P	F	Name
514_01	M	1	N3	record type
514_02	M	4	N2	version number
514_03	M	6	N6	call off date 6
514_04	M	12	N9	call off quantity 6
514_05	K	21	N6	call off date 7
514_06	K	27	N9	call off quantity 7
514_07	K	36	N6	call off date 8
514_08	K	42	N9	call off quantity 8
514_09	K	51	N6	call off date 9
514_10	K	57	N9	call off quantity 9
514_11	K	66	N6	call off date 10
514_12	K	72	N9	call off quantity 10
514_13	K	81	N6	call off date 11
514_14	K	87	N9	call off quantity 11
514_15	K	96	N6	call off date 12
514_16	K	102	N9	call off quantity 12
514_17	K	111	N6	call off date 13
514_18	K	117	N9	call off quantity 13
514_19	K	126	A3	blank

Remark:
n times per part number and plant

Example:

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
User specific: R=Required, O=Optional, D=Dependent,
A=Advised, N=Not used

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Record Types

Counter	No	Tag	St	MaxOcc	Level	Name
0020		**SG1**	M	9999999	1	**512-513-514-515-517-518**
0060	5	**515**	K	1	2	**Ford US call off data (for LABs from USA, Canada, Mexico only)**

Standard				
Tag	St	P	F	Name
515_01	M	1	N3	record type
515_02	M	4	N2	version number
515_03	M	6	N6	production authorisation, start date
515_04	M	12	N6	production authorisation, end date
515_05	M	18	N10	production authorisation, cumulative quantity
515_06	M	28	N6	material authorisation, start date
515_07	M	34	N6	material authorisation, end date
515_08	M	40	N10	material authorisation, cumulative demand
515_09	K	50	A22	FPSD article code
515_10	K	72	A9	sub supplier
515_11	M	81	N6	planning horizon date
515_12	K	87	A14	point of use
515_13	K	101	N10	cumulative received quantity before resetting it to zero
515_14	K	111	A18	blank

Remark:
Once per part number and plant

Example:

No = Consecutive segment number
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Counter = Counter of segment/group within the standard

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User specific: R=Required, O=Optional, D=Dependent,
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Record Types

Counter	No	Tag	St	MaxOcc	Level	Name
0020		**SG1**	M	9999999	1	**512-513-514-515-517-518**
0060	6	**517**	K	9999999	2	**packaging data**

Standard				
Tag	**St**	**P**	**F**	**Name**
517_01	M	1	N3	record type
517_02	M	4	N2	version number
517_03	M	6	A22	customer's article code for the package
517_04	K	28	A22	supplier's article number for the package
517_05	M	50	N7	package capacity
517_06	K	57	A72	blank

Remark:
n times per part number and plant

Example:

No = Consecutive segment number
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User specific: R=Required, O=Optional, D=Dependent,
A=Advised, N=Not used

Generated by GEFEG.FX

Record Types

Counter	No	Tag	St	MaxOcc	Level	Name
0020		**SG1**	M	9999999	1	**512-513-514-515-517-518**
0070	7	**518**	K	9999999	2	**call off text**

Standard				
Tag	St	P	F	Name
518_01	M	1	N3	record type
518_02	M	4	N2	version number
518_03	M	6	A40	call off text 1
518_04	K	46	A40	call off text 2
518_05	K	86	A40	call off text 3
518_06	K	126	A3	blank

Remark:

n times per part number and plant

Example:

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
User specific: R=Required, O=Optional, D=Dependent,
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Record Types

Counter	No	Tag	St	MaxOcc	Level	Name
0080	8	**519**	M	1	0	**trailer record delivery instruction**

Standard			
Tag	St	P F	Name
519_01	M	1 N3	record type
519_02	M	4 N2	version number
519_03	M	6 N7	counter record 511
519_04	M	13 N7	counter record 512
519_05	M	20 N7	counter record 513
519_06	M	27 N7	counter record 514
519_07	M	34 N7	counter record 517
519_08	M	41 N7	counter record 518
519_09	M	48 N7	counter record 519
519_10	M	55 N7	counter record 515
519_11	K	62 A67	blank

Remark:
Once per transmission

Example:

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
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Applicable Codes per Data Element

512_13   quantity unit

Code	Name/Description
KG	kilogram
KM	kilometre
L	litre
M	metre
M2	square metre
M3	cubic metre
ST	piece
T	ton

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MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
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Applicable Codes per Data Element

512_14   delivery interval

Code	Name/Description
L	according to transmitted call-off date
M	monthly
T	daily
W	weekly

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

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Applicable Codes per Data Element

512_17   usage key

Code	Name/Description
E	sparepart (general)
M	sample (initial)
P	pilot
S	series
U	series and sparepart
V	test
X	other
Y	sample
Z	additional demand

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

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Applicable Codes per Data Element

513_08   call off date 1

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
User specific: R=Required, O=Optional, D=Dependent,
A=Advised, N=Not used

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Applicable Codes per Data Element

513_10   call off date 2

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
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Applicable Codes per Data Element

513_12   call off date 3

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
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Applicable Codes per Data Element

513_14   call off date 4

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
User specific: R=Required, O=Optional, D=Dependent,
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Applicable Codes per Data Element

513_16   call off date 5

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
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Applicable Codes per Data Element

514_03   call off date 6

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number   St = Status
MaxOcc = Maximum occurrence of the record/group   EDIFACT: M=Mandatory, C or K=Conditional
Counter = Counter of segment/group within the standard   User specific: R=Required, O=Optional, D=Dependent,
                                                                   A=Advised, N=Not used

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Applicable Codes per Data Element

514_05   call off date 7

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
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Applicable Codes per Data Element

514_07   call off date 8

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number   St = Status
MaxOcc = Maximum occurrence of the record/group   EDIFACT: M=Mandatory, C or K=Conditional
Counter = Counter of segment/group within the standard   User specific: R=Required, O=Optional, D=Dependent,
                                                                     A=Advised, N=Not used

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Applicable Codes per Data Element

514_09   call off date 9

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
User specific: R=Required, O=Optional, D=Dependent,
A=Advised, N=Not used

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Applicable Codes per Data Element

514_11   call off date 10

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number
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A=Advised, N=Not used

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Applicable Codes per Data Element

514_13　　　call off date 11

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
User specific: R=Required, O=Optional, D=Dependent,
A=Advised, N=Not used

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Applicable Codes per Data Element

514_15   call off date 12

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
EDIFACT: M=Mandatory, C or K=Conditional
User specific: R=Required, O=Optional, D=Dependent,
A=Advised, N=Not used

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Applicable Codes per Data Element

514_17   call off date 13

Code	Name/Description
000000	end of delivery instruction Used to indicate the last field in a delivery instruction for a specific part or article number. The related quantity field and all subsequent fields of the record are filled with BLANK (space).
222222	no demand Used to indicate that there is no demand for this part / article number. The related quantity fields and all other following fields in the record are filled with BLANK (space).
333333	backorder quantity Used to indicate the backorder quantity.
444444	immediate demand Used to indicate immediate demand
555555	transition to weekly or monthly demand figures Used to indicate that the following demand figures are weekly or monthly figures. The related quantity field must be filled with zeros. If all figures in the delivery instruction are weekly or monthly values then the first date of the schedule shall contain the value 555555.
999999	remaining demand Used to indicate that the quantity field contains the remaining demand of perhaps several months without more detailed time specification.

No = Consecutive segment number
MaxOcc = Maximum occurrence of the record/group
Counter = Counter of segment/group within the standard

St = Status
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