



BORGWARNER IMPLEMENTATION GUIDELINES

FOR

DELFOR D96A MESSAGE

DELIVERY SCHEDULE MESSAGE

REVISION HISTORY

Version Number	Date Updated	Revision Author	Brief Description of changes
1	March 30, 2015	Tracey D Jefferson – BorgWarner World Head Quarters	Initial Creation
2	April 17, 2015	Tracey D Jefferson – BorgWarner World Head Quarters	<ol style="list-style-type: none"> 1. Made corrections to D96A message structure (segment table) 2. Added Revision History 3. Added Example BorgWarner DELFOR

SEGMENT TABLE

—	UNH Message header	x1 (M)
—	BGM Beginning of message	x1 (M)
—	DTM Date/time/period	x10 (M)
—	Segment Group 1	x10 (C)
—	RFF Reference	x1 (M)
—	DTM Date/time/period	x1 (C)
—	Segment Group 2	x20 (C)
—	NAD Name and address	x1 (M)
—	LOC Place/location identification	x10 (C)
—	Segment Group 3	x5 (C)
—	CTA Contact information	x1 (M)
—	COM Communication contact	x5 (C)
—	UNS Section control	x1 (M)
—	Segment Group 4	x500 (C)
—	NAD Name and address	x1 (M)
—	LOC Place/location identification	x10 (C)
—	FTX Free text	x5 (C)
—	Segment Group 5	x10 (C)
—	DOC Document/message details	x1 (M)
—	DTM Date/time/period	x10 (C)
—	Segment Group 6	x5 (C)
—	CTA Contact information	x1 (M)
—	COM Communication contact	x5 (C)
—	Segment Group 7	x10 (C)
—	TDT Details of transport	x1 (M)
—	DTM Date/time/period	x5 (C)
—	Segment Group 8	x9999 (C)
—	LIN Line item	x1 (M)
—	PIA Additional product id	x10 (C)
—	IMD Item description	x10 (C)
—	MEA Measurements	x5 (C)
—	ALI Additional information	x5 (C)
—	GIN Goods identity number	x100 (C)
—	GIR Related identification numbers	x100 (C)
—	LOC Place/location identification	x100 (C)
—	DTM Date/time/period	x5 (C)
—	FTX Free text	x5 (C)

—	—	—	Segment Group 9	x5 (C)
	—	—	— CTA Contact information	x1 (M)
	—	—	— COM Communication contact	x5 (C)
—	—	—	Segment Group 10	x10 (C)
—	—	—	— REF Reference	x1 (M)
	—	—	— DTM Date/time/period	x1 (C)
	—	—	Segment Group 11	x10 (C)
	—	—	— TDI Details of transport	x1 (M)
	—	—	— DTM Date/time/period	x5 (C)
—	—	—	Segment Group 12	x200 (C)
—	—	—	— QTY Quantity	x1 (M)
—	—	—	— SCC Scheduling conditions	x1 (C)
—	—	—	— DTM Date/time/period	x2 (C)
	—	—	Segment Group 13	x10 (C)
—	—	—	— REF Reference	x1 (M)
—	—	—	— DTM Date/time/period	x1 (C)
	—	—	Segment Group 14	x50 (C)
	—	—	— PAC Package	x1 (M)
	—	—	— MEA Measurements	x10 (C)
	—	—	— QTY Quantity	x5 (C)
	—	—	— DTM Date/time/period	x5 (C)
	—	—	Segment Group 15	x10 (C)
	—	—	— PCI Package identification	x1 (M)
	—	—	— GIN Goods identity number	x10 (C)
	—	—	Segment Group 16	x10 (C)
	—	—	— QVR Quantity variances	x1 (M)
	—	—	— DTM Date/time/period	x5 (C)
	—	—	Segment Group 17	x10 (C)
	—	—	— REF Reference	x1 (M)
	—	—	— DTM Date/time/period	x1 (C)
—	—	—	Segment Group 18	x9999 (C)
	—	—	— LIN Line item	x1 (M)
	—	—	— PIA Additional product id	x10 (C)
	—	—	— IMD Item description	x10 (C)
	—	—	— MEA Measurements	x5 (C)
	—	—	— ALI Additional information	x5 (C)
	—	—	— GIN Goods identity number	x100 (C)
	—	—	— GIR Related identification numbers	x100 (C)
	—	—	— DTM Date/time/period	x5 (C)
	—	—	— FTX Free text	x5 (C)
	—	—	Segment Group 19	x10 (C)

		— TDT Details of transport	x1 (M)
		— DTM Date/time/period	x5 (C)
	—	UNS Section control	x1 (M)
	—	CNT Control total	x5 (C)
	—	FTX Free text	x5 (C)
	—	UNT Message trailer	x1 (M)

TABLE 1

DATA SEGMENT SEQUENCE FOR THE HEADING AREA

SEG ID	TITLE	USE	LOOP CNT	COMMENT
0020 BGM	BEGINNING OF MESSAGE	M		
0030 DTM	DATE/TIME/PERIOD	M	10	137 = Calculation Date
0030 DTM	DATE/TIME/PERIOD	M		157 = Cumm Quantity Start Date
Segment Group 2		M	1	
0080 NAD	NAME AND ADDRESS	M		BY = Buyer
0080 NAD	NAME AND ADDRESS	M		SE = Seller

TABLE 2

DATA SEGMENT SEQUENCE FOR THE DETAIL AREA

SEG ID	TITLE	USE	LOOP CNT	SEG CNT	COMMENT
0140 Segment Group 4		M	1		
0150 NAD	NAME AND ADDRESS	M			CN = Consignee
0270 Segment Group 8		O	9999		
0280 LIN	LINE ITEM	O			
0300 IMD	ITEM DESCRIPTION	O			
0350 LOC	PLACE/LOCATION ID	O			"11" = Place/port of discharge.
0350 LOC	PLACE/LOCATION ID	O			"159" = Addt'l internal destination
0360 DTM	DATE/TIME/PERIOD	O			"257" = Calculation Date
0360 DTM	DATE/TIME/PERIOD	O			"51" = Cum quantity start date
0410 Segment Group 10		O	1		
0420 RFF	REFERENCES	O			ON = Purchase Order Number
0420 RFF	REFERENCES	O			AIF = Previous delivery instruction number
0470 Segment Group 12		O	10		
0480 QTY	QUANTITY	O			70 = Cumulative Quantity
0480 QTY	QUANTITY	O			12 = Despatch Quantity
0480 QTY	QUANTITY	O			48 = Received Quantity
0510 Segment Group 13		O	10		
0520 RFF	REFERENCES	O			AAK = Despatch Advice Number
0530 DTM	DATE/TIME/PERIOD	O			171 = Reference Date/Time
0600 Segment Group12		O	200		
0480 QTY	QUANTITY	O			113 = Qty to be delivered
0490 SCC	SCHEDULING CONDITIONS	O			4 = Planned/Forecast
0500 DTM	Shipped Date	O			2 = Delivery Date/Time Requested

D96A DELFOR

0020 BGM - BEGINNING OF MESSAGE

Parent group: None
 BW status: Mandatory
 BW occurrences: 1 per message
 Function: Segment uniquely identifies the delivery schedule document, by means of its name and its number.
 Example: **BGM+241+38+5'**
 A B C

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
A	C002	DOCUMENT/MESSAGE NAME	O			C		
	1001	Document/message name, coded	O	AN3	:	M	AN3	"241" = Delivery Schedule.
	1131	Code list qualifier	O	AN3	:			
	3055	Code list responsible agency, coded	O	AN3	:			
	1000	Document/message name	O	AN35	+			
B	C106	DOCUMENT/MESSAGE IDENTIFICATION	O					
	1004	Document/message number	O	AN35	:	M	AN35	Schedule Release Number
	1056	Version	O	AN9	:			
	1060	Revision number	O	AN6	+			
C	1225	MESSAGE FUNCTION, CODED	O	AN3	+	M	AN3	"5" = Replace. This schedule replaces the previous schedule.
	4343	RESPONSE TYPE, CODED	O	AN3	'			

0030 DTM - DATE/TIME/PERIOD

Parent group: None
 BW status: Mandatory
 BW occurrences: 2 per message
 Function: Segment specifies the date, and when relevant, the time/period of the beginning and ending of the valid period of the document. The DTM must be specified at least once to identify the Delivery Schedule document date.

Example: **DTM+137:20150608:102'**
DTM+157:20150608:102'
 A B C

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
	C507	DATE/TIME/PERIOD	M			M		
A	2005	Date/time/period qualifier	M	AN3	:	M	AN3	"137" = Calculation Date "157" = Cumulative Quantity Start Date
B	2380	Date/time/period	O	AN35	:	M	AN35	Actual issue date of document
C	2379	Date/time/period format qualifier	O	AN3	"	M	AN3	"102" = CCYYMMDD.

0080 NAD - NAME AND ADDRESS

Parent group: Group 2
 BW status: Mandatory
 BW occurrences: Maximum 3 per message at Level 2
 Function: Segment identifies names and addresses and their functions relevant for the whole Delivery Schedule. Identification of the seller and buyer parties is recommended for the Delivery Schedule message. Exception: the identification of the recipient of the goods must be given in the detail section.

Example: **NAD+BY+4500::92++BORGWARNER.'** [Buyer]
NAD+SE+101234::92++SELLER' [Seller]
 A B C D

REF TAG		EDIFACT STANDARD DEFINITION					BW IMPLEMENTATION		REMARKS
REF	TAG	NAME	ST	FT	SP	ST	FT		

Planning schedule/material release issuer (buyer).

A	3035	PARTY QUALIFIER	M	AN3	+	M	AN3	"BY" = Buyer "SE" = Seller
	C082	<i>PARTY IDENTIFICATION DETAILS</i>	O			M		
B	3039	Party id. Identification	M	AN35	:	M	AN35	
	1131	Code list qualifier	O	AN3	:			
C	3055	Code list responsible agency, coded	O	AN3	+	M	AN3	"92" = constant.
	C058	<i>NAME AND ADDRESS</i>	O					
	3124	Name and address line	M	AN35	:			
	3124	Name and address line	O	AN35	:			
	3124	Name and address line	O	AN35	:			
	3124	Name and address line	O	AN35	:			
	3124	Name and address line	O	AN35	+			
	C080	<i>PARTY NAME</i>	O			O		
D	3036	Party name	M	AN35	:	M	AN35	Name of the party
	3036	Party name	O	AN35	:			
	3036	Party name	O	AN35	:			
	3036	Party name	O	AN35	:			
	3036	Party name	O	AN35	:			
	3045	Party name format, coded	O	AN3	+			
	C059	<i>STREET</i>	O			O		
	3042	Street and number/P.O. Box	M	AN35	:	O	AN35	Street name of the party
	3042	Street and number/P.O. Box	O	AN35	:			
	3042	Street and number/P.O. Box	O	AN35	:			
	3042	Street and number/P.O. Box	O	AN35	+			
	3164	CITY NAME	O	AN35	+	O	AN35	City name of the party
	3229	COUNTRY SUB-ENTITY IDENTIFICATION	O	AN9	+	O	AN9	State name of the party
	3251	POSTCODE IDENTIFICATION	O	AN9	+	O	AN9	Postal or ZIP code
	3207	COUNTRY, CODED	O	AN3	"	O	AN3	Country code

Segment group 04: NAD

Parent group: 02
 BW status: Optional
 BW occurrences: 1 per delivery location
 Function: Group contains segments needed to identify a delivery point and its attached information.

0150 NAD - NAME AND ADDRESS

Parent group: 60
 BW status: Mandatory
 BW occurrences: 1 per delivery location
 Function: Segment identifies names and addresses and their functions relevant to the delivery point. All other segments in this Segment group 01 following the NAD segment refer to that delivery point.

Example: **NAD+CN+4500::92++BORGWARNER'** [Consignee]
 A B C D

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
A	3035	PARTY QUALIFIER	M	AN3	+	M	AN3	"CN" = Consignee.
	C082	PARTY IDENTIFICATION DETAILS	O			M		
B	3039	Party Identification	M	AN35	:	M	AN35	Code identifying the plant where the material must be delivered. For code value see below.
	1131	Code list qualifier	O	AN3	:			
C	3055	Code list responsible agency, coded	O	AN3	+	M	AN3	"92" = Assigned by buyer or buyer's agent.
	C058	NAME AND ADDRESS	O					
	3124	Name and address line	M	AN35	:			
	3124	Name and address line	O	AN35	:			
	3124	Name and address line	O	AN35	:			
	3124	Name and address line	O	AN35	:			
	3124	Name and address line	O	AN35	+			
D	C080	PARTY NAME	O			O		
	3036	Party name	M	AN35	:	M	AN35	Name of the party.
	3036	Party name	O	AN35	:			
	3036	Party name	O	AN35	:			
	3036	Party name	O	AN35	:			
	3036	Party name	O	AN35	:			
	3045	Party name format, coded	O	AN3	+			
	C059	STREET	O			O		
	3042	Street and number/P.O. Box	M	AN35	:	M	AN35	Street name of the party
	3042	Street and number/P.O. Box	O	AN35	:			
	3042	Street and number/P.O. Box	O	AN35	:			
	3042	Street and number/P.O. Box	O	AN35	+			
	3164	CITY NAME	O	AN35	+	O	AN35	City name of the party
	3229	COUNTRY SUB-ENTITY ID.	O	AN9	+	O	AN9	State name of the party
	3251	POSTCODE IDENTIFICATION	O	AN9	+	O	AN9	Postal or ZIP code
	3207	COUNTRY, CODED	O	AN3	"	O	AN9	Country code

Segment group 8: LIN-IMD-LOC-DTM

Parent group: 04
 BW status: Optional
 BW occurrences: Max. 9999
 Function: Group of segments providing details of the individual line items for the specified delivery point.

0280 LIN - LINE ITEM

Parent group: 06
 BW status: Mandatory
 BW occurrences: 1 per Segment group 03
 Function: Segment identifies the details of the product or service to be delivered, e.g. product identification. All other segments in the detail section following the LIN segment refer to the line item.

Example: **LIN+1++112345:IN'**
 A B C

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
A	1082	LINE ITEM NUMBER	O	AN6	+			
	1229	ACTION REQUEST/ NOTIFICATION, CODED	O	AN3	+			
	C212	ITEM NUMBER IDENTIFICATION	O			M		
B	7140	Item number	O	AN35	:	M	AN35	
C	7143	Item number type, coded	O	AN3	:	M	AN3	"IN" = Buyer's item number.
	1131	Code list qualifier	O	AN3	-			
	3055	Code list responsible agency, coded	O	AN3	+			
	C829	SUB-LINE INFORMATION	O					
	5495	Sub-line indicator, coded	O	AN3	:			
	1082	Line item number	O	AN6	+			
	1222	CONFIGURATION LEVEL	O	AN2	+			
	7083	CONFIGURATION, CODED	O	AN3	'			

0300 IMD - ITEM DESCRIPTION

Parent group: 04
 BW status: Mandatory
 BW occurrences: 1 per preceding LIN
 Function: Segment describes the product or the service to be delivered.

Example: **IMD+++:::TOOL SET'**
 A

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
	7077	ITEM DESCRIPTION TYPE, CODED	O	AN3	+			
	7081	ITEM CHARACTERISTIC, CODED	O	AN3	+			
	C273	ITEM DESCRIPTION	O					
	7009	Item description identification	O	AN17	:			
	1131	Code list qualifier	O	AN3	:			
	3055	Code list responsible agency, coded	O	AN3	:			
A	7008	Item description	O	AN35	:	O	AN35	Item description (Part name)
	7008	Item description	O	AN35	:			
	3453	Language, coded	O	AN3	+			
	7383	SURFACE/LAYER INDICATOR, CODED	O	AN3				

0350 LOC - PLACE/LOCATION IDENTIFICATION

Segment group: 04
 BW status: Mandatory
 BW occurrences: Maximum 2 per LIN
 Function: Segment identifies a specific location from which product should be shipped.

Example: **LOC+11+1**
LOC+159+1'
 A B

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS

Receiving dock identification.

A	3227	PLACE/LOCATION QUALIFIER	M	AN3	+	M	AN3	"11" = Place/port of discharge. "159" = Additional internal destination
	C517	LOCATION IDENTIFICATION	O			O		
B	3225	Place/location identification	O	AN25	:	O	AN25	Code identifying the origin of the shipment.
	1131	Code list qualifier	O	AN3	:			
	3055	Code list responsible agency, coded	O	AN3	:			
	3224	Place/location	O	AN70	+			
	C519	RELATED LOCATION ONE ID.	O					
	3223	Related place/location one Id.	O	AN25	:			
	1131	Code list qualifier	O	AN3	:			
	3055	Code list responsible agency, coded	O	AN3	:			
	3222	Related place/location one	O	AN70	+			
	C553	RELATED LOCATION TWO ID.	O					
	3233	Related place/location two Id.	O	AN25	:			
	1131	Code list qualifier	O	AN3	:			
	3055	Code list responsible agency, coded	O	AN3	:			
	3232	Related place/location two	O	AN70	+			
	5479	RELATION, CODED	O	AN3	'			

0360 DTM - DATE/TIME/PERIOD

Parent group: 04
 BW status: Mandatory
 BW occurrences: Max 2
 Function: Segments specify the dates, and when relevant, the time/periods of the beginning and ending of the valid period of the document. The DTM must be specified at least once to identify the Delivery Schedule document date.

Example: **DTM+257:20150401:102'**
DTM+51:20150201:102'
 A B C

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
	C507	DATE/TIME/PERIOD	M			M		
A	2005	Date/time/period qualifier	M	AN3	:	M	AN3	"257" = Calculation Date "51" = Cumulative quantity start date
B	2380	Date/time/period	O	AN35	:	M	AN35	Actual issue date of document
C	2379	Date/time/period format qualifier	o	AN3	'	M	AN3	"102" = CCYYMMDD.

Segment group 10: RFF

Parent group: 8
 BW status: Mandatory
 BW occurrences: 1
 Function: Group of segments providing quantities and associated dates details of the individual line items for the specified delivery point.

0420 RFF - REFERENCE

Parent group: 8
 BW status: Mandatory
 BW occurrences: 2 per Segment group RFF
 Function: Segment identifies documents relating to the line item, e.g. a contract and its appropriate line item.

Example: **RFF+ON:5500777789'**

RFF+AIF:60'
 A B

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		REMARKS
REF	TAG	NAME	ST	FT	SP	ST	FT	
A	C506	<i>REFERENCE</i>	M			M		
	1153	Reference qualifier	M	AN3	:	M	AN3	"ON" = Purchase order number "AIF" = Previous delivery instruction number
B	1154	Reference number	O	AN35	:	O	AN35	ASN number corresponding to the last received/cum quantities in the QTY segment
	1156	Line number	O	AN6	:			
	4000	Reference version number	O	AN35	:			

Segment group 12: QTY-DTM-SG13

Parent group: 8
 BW status: Mandatory
 BW occurrences: max of 999 per preceding SCC
 Function: Group of segments specifying product quantities and associated dates.

0480 QTY - QUANTITY

Parent group: 8
 BW status: Optional
 BW occurrences: 1 per segment group 12
 Function: Segment specifies scheduled quantities which may be related to schedule(s) and, or pattern established in the following DTM segment, e.g. delivery quantity for a specified date.

Example: **QTY+70:17050'**
QTY+12:5100'
QTY+48:5100'
 A B

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
A	C186 6063	QUANTITY DETAILS Quantity qualifier	M M			M M		"70" = Cumulative Quantity Received "12" = Despatch quantity "48" = Received Quantity
B	6060	Quantity	M	AN15	:	M	AN15	
								If 4017 =4 - Forecasted quantity for the time period defined by the preceding SCC. If 4017 =2 - Cumulative quantity of fabrication authorization If 4017 = 3 - Cumulative quantity of material authorization

Segment group 13: RFF-DTM

Parent group: 12
 BW status: Optional
 BW occurrences: 1
 Function: Group of segments providing quantities and associated dates details of the individual line items for the specified delivery point.

0520 RFF - REFERENCE

Parent group: 12
 BW status: Optional
 BW occurrences: 1 per Segment group RFF
 Function: Segment identifies documents relating to the line item, e.g. a contract and its appropriate line item.

Example: **RFF+AAK:367646'**
 A B

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
A	C506	REFERENCE	M			M		
	1153	Reference qualifier	M	AN3	:	M	AN3	"AAK" = Despatch advice number
B	1154	Reference number	O	AN35	:	O	AN35	ASN number corresponding to the last received/cum quantities in the QTY segment
	1156	Line number	O	AN6	:			
	4000	Reference version number	O	AN35	:			

0530 DTM - DATE/TIME/PERIOD

Parent group: 12
 BW status: Mandatory
 BW occurrences: 1 per message
 Function: Segment specifies the date, and when relevant, the time/period of the beginning and ending of the valid period of the document. The DTM must be specified at least once to identify the Delivery Schedule document date.

Example: **DTM+171:20150608:102'**
 A B C

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
A	C507	DATE/TIME/PERIOD	M			M		
	2005	Date/time/period qualifier	M	AN3	:	M	AN3	"171" = Reference Date and time
	2380	Date/time/period	O	AN35	:	M	AN35	Actual issue date of document
C	2379	Date/time/period format qualifier	O	AN3	"	M	AN3	"102" = CCYYMMDD.

Segment group 12: QTY-SCC-DTM

Parent group: 8
 BW status: Optional
 BW occurrences: max of 999
 Function: Group of segments specifying product quantities and associated dates.

0480 QTY - QUANTITY

Parent group: 8
 BW status: Optional
 BW occurrences: 1 per segment group 08
 Function: Segment specifies scheduled quantities which may be related to schedule(s) and, or pattern established in the following DTM segment, e.g. delivery quantity for a specified date.

Example: **QTY+113:1000:PCE'**
 A B C

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
	C186	QUANTITY DETAILS	M			M		
A	6063	Quantity qualifier	M	AN3	:	M	AN3	"113" = Quantity to be delivered
B	6060	Quantity	M	AN15	:	M	AN15	
C	6411	Measure unit qualifier	O	AN3		O	AN3	"PCE" = Pieces

0490 SCC - SCHEDULING CONDITIONS

Parent group: 8
 BW status: Optional
 BW occurrences: 1 per segment group 07
 Function: Segment specifies the status of the schedule. Optionally a delivery pattern can be established, e.g. firm or proposed delivery pattern.
 Example: **SCC+4**
 A

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
A	4017	DELIVERY PLAN STATUS INDICATOR, CODED	M	AN3	+	M	AN3	"4" = Planning/Forecast.

0500 DTM - DATE/TIME/PERIOD

Parent group: 8
 BW status: Optional
 BW occurrences: 1 per preceding QTY
 Function: segment indicating date/time/period details relating to the given quantity.
 Example: **DTM+2:20150831:102'**
 A B C

EDIFACT STANDARD DEFINITION						BW IMPLEMENTATION		
REF	TAG	NAME	ST	FT	SP	ST	FT	REMARKS
	C507	DATE/TIME/PERIOD	M			M		
A	2005	Date/time/period qualifier	M	AN3	:	M	AN3	"2" = Delivery date/time requested
B	2380	Date/time/period	O	AN35	:	M	AN35	Date/time qualified by 2005
C	2379	Date/time/period format qualifier	O	AN3	'	M	AN3	"102" = CCYYMMDD.

DELFOR D96A EXAMPLE

(data below is for informational purposes only)

UNA:+.? '
UNB+UNOA:2+BORGWARNER+SUPPLIER1+150508:0750+266'
UNH+1+DELFOR:D:96A:UN:A01051'
BGM+241+67'
DTM+137:20150508:102'
DTM+157:20150508:102'
NAD+BY+4500::92++BORGWARNER TTS KFT.'
NAD+SE+106619::92++SELLER
UNS+D'
NAD+CN+4500::92++BORGWARNER TTS KFT.'
LIN+1+++100727:IN'
IMD+++:::ITEM DESCRIPTION
LOC+11+1'
LOC+159+1'
DTM+257:20150508:102'
DTM+51:20140201:102'
RFF+ON:5500011630'
RFF+AIF:66'
QTY+70:500'
QTY+12:500'
QTY+48:500'
RFF+AAK:514533'
DTM+171:20140318:102'
QTY+113:500:PCE'
SCC+4'
DTM+2:20150623:102'
UNS+S'
UNT+26+1'
UNZ+1+266'