

Domestic vs. International EDI850 and EDI860

Only the segments/elements below differ between the Domestic and International EDI850/EDI860 maps (if segments/elements are not contained within this document, they are the same regardless if the map is Domestic or International). The segment/elements highlighted in blue relate to the International EDI850/EDI860 maps only.

EDI850

DTM segment

- DTM01 - Delivery Date: 002
- DTM02 – Delivery Date
- DTM01 - Booking Date: 135
- DTM02 – Booking Date
- DTM01 - Cargo Date: 169
- DTM02 – Cargo Date
- DTM01 - Early Ship Date: 037
- DTM02 – Early Ship Date
- DTM01 - Late Ship Date: 038
- DTM02 – Late Ship Date

DTM*002*20050815~
DTM*135*20050712~
DTM*169*20050721~
DTM*037*20050722~
DTM*038*20050726~

N1 segment

- N101 - Buying Party: BY
- N102 – Buying Company Name
- N103 – Qualifier: UL
- N104 – Buying Company GLN: 0600603000003
- N101 - Selling Party: SE
- N102 – Vendor Name
- N103 – Qualifier: 92
- N104 – Vendor Department Number
- N101 - Country of Origin: CT
- N103 – Qualifier: 38
- N104 – Country of Origin Code
- N101 - Origin Terminal: OT
- N103 – Qualifier: ZZ
- N104 – Port of Origin Code

N1*BY*BEST BUY PURCHASING LLC*UL*0600603000003~
N1*SE*VENDOR NAME*92*DEPARTMENT VENDOR NUMBER~
N1*CT**38*CN~
N1*OT**ZZ*CHW~

PO1 segment

The PO112 and PO113 will only be sent if the item contains a harmonized tariff scheduled code.

- PO101 – Assigned ID
- PO102 – Quantity Ordered
- PO103 – Unit of Measurement Code: EA
- PO104 – Unit Price
- PO106 – Product ID Qualifier (UP/UK/EN/EO)
- PO107 – Product ID (UPC/GTIN/EAN8/EAN13)
- PO108 – Product ID Qualifier: VN
- PO109 – Product ID (vendor model number)
- PO110 – Product ID: SK
- PO111 – Product ID (Best Buy SKU)
- PO112 – Harmonized Tariff Scheduled Qualifier: HD
- PO113 – Harmonized Tariff Scheduled Code

PO1*1*250*EA*100**UP*123456789101*VN*123456*SK*7654321*HD*123456789

TD1 segment

We will not send the TD106 through TD110 if both the weight and volume are zero. However, we will send zero if either the weight or volume are 0.

- TD101 – Packing Code: CAS25
- TD102 – Case Quantity
- TD106 – Weight Qualifier: G
- TD107 – Weight
- TD108 – Basis for Measurement Code: LB
- TD109 – Volume
- TD110 – Basis for Measurement Code: CR

TD1*CAS25*10****G*190*LB*0.2271*CR~

EDI860

REF segment

The REF segment will only be sent on an EDI860 if the original shipment method on the EDI850 has been changed

- REF01 – Reference ID Qualifier: ZZ
- REF02 – Shipment Method Code
- REF03 – Shipment Method Description

REF*ZZ*01*VENDOR PAYS~

DTM segment

If one date changes on the original EDI850, all DTM segments will be sent on the EDI860

- DTM01 - Delivery Date: 002
- DTM02 – Delivery Date
- DTM01 - Booking Date: 135
- DTM02 – Booking Date
- DTM01 - Cargo Date: 169
- DTM02 – Cargo Date
- DTM01 - Early Ship Date: 037
- DTM02 – Early Ship Date
- DTM01 - Late Ship Date: 038
- DTM02 – Late Ship Date

DTM*002*20050809~

DTM*135*20050706~

DTM*169*20050715~

DTM*037*20050716~

DTM*038*20050720~

N1 segment

The N1 segment will be sent on an EDI860 only if the Port of Origin changes on the original EDI850

- N101 - Origin Terminal: OT
- N103 – Qualifier: ZZ
- N104 – Port of Origin Code

N1*OT**ZZ*KHH~

POC segment

The POC14 and POC15 will only be sent if the item contains a harmonized tariff scheduled code.

- POC01 – Assigned ID
- POC02 – Change Type Code: AI, PC, PQ
- POC03 – Quantity Ordered
- POC04 – Quantity Left to Receive
- POC05 – Unit of Measurement Code: EA
- POC06 – Unit Price
- POC08 – Product ID Qualifier (EN/EO/UP/UK)
- POC09 – Product ID
- POC10 - Product ID Qualifier: VN
- POC11 – Product ID (vendor model number)
- POC12 – Product ID: SK
- POC13 – Product ID (Best Buy SKU)
- POC14 – Harmonized Tariff Scheduled Qualifier: HD
- POC15 – Harmonized Tariff Scheduled Code

POC*1*PQ*2500*3500*EA***UP*123456789101*VN*123456*SK*7654321*HD*987654~

TD1 segment

If the EDI860 relates to a price change, the TD1 segment will not be sent. We will not send the TD106 through TD110 if both the weight and volume are zero. However, we will send zero if either the weight or volume are 0.

- TD101 – Packing Code: CAS25
- TD102 – Case Quantity
- TD106 – Weight Qualifier: G
- TD107 – Weight
- TD108 – Basis for Measurement Code: LB
- TD109 – Volume
- TD110 – Basis for Measurement Code: CR

TD1*CAS25*140***G*2660*LB*3.1797*CR~