INTERNATIONAL®

PARTS OPERATIONS

EDI 862 – Shipping Authorization (Version 2040) BUSINESS PROCESS GUIDE

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EDI 862 Shipping Autho		
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1. Transaction Definition

Туре:	Regenerative with each message	
Frequency:	Variable Parameter Controlled	

EDI Transaction: ANSI-X12 / AIAG-862

Application:

The **Shipping Authorization/EDI-862** Transaction Set (Version 002040) will be used to communicate daily requirements. Total visibility for the transaction will cover up to a five (5) week horizon.

2. Business Procedure Overview

The **Shipping Authorization/EDI-862** will be used by **International** to communicate daily shipping requirements pertaining to the Supplier/**International** business relationship.

2.1. Frequency and Responsiveness

The **Shipping Authorization/EDI-862** will be transmitted to the supplier in a nightly batch. The supplier is expected to retrieve the transaction set within 1 business day and to react accordingly with regards to the any changes reflected from the prior transaction set. The transaction set will be made available on a Monday through Thursday basis in the Nightly Batch Process.

2.2. Availability

International will process the **Shipping Authorization/EDI-862** transactions on demand and the transaction will be delivered in the nightly batch process. Acknowledgment response (EDI-997) will be processed during any of the following process times.

	From	То
Monday - Friday	00:00	23:00
Saturday	00:00	17:30
Sunday	22:00	00:00

International EDI Transaction Processing Window

All Times are for the Central Time Zone.

Any EDI transactions submitted to **International** during a downtime will remain in **International's** mailbox until the process is resumed. Any transactions generated by **International** outside of the processing windows will be suspended and delivered at the next available window.

2.3. Off Hours

For Off Hours Support, **International** provides a email system for EDI at <u>CorporateEDI@International.com</u> and the supplier's Plant EDI Coordinator. Suppliers should send a message indicating the problem and any related information available about the problem along with a contact and telephone number.

2.4. International *Expectations of Supplier*

International expects the Supplier to retrieve each **Shipping Authorization/EDI-862** in a timely manner. The supplier should process the transaction and forward it to all appropriate disciplines. **International** expects the Supplier to acknowledge receipt of the EDI 862 with an EDI 997 in a timely manner (within 1 business day).

EDI Data Elements

Data Content

Explanation

3. EDI Transaction and Business Examples

Example of EDI 862 AIAG Formatted Data for Daily Requirements See Implementation Guide for Complete Details

ST*862*0001 _{N/L}	ANSI Transaction Set 862 Transaction ID Number 0001	Defines the 862 Transcation and the Control Number 0001.
BSS*05*1790*160224* SH*160223*160403*065ASM70687X1160224* *****A _{N/L}	Replacement Document 1790, Dated 2/24/16, Shipment Based from 2/23/16 to 4/3/16, Release Number 065ASM70687X1160224, Actual Discreet Quantities.	Defines document this transaction is replacing, the horizon for the Shipping Dates, and release number. Purchase Release is in discrete quantities.
N1*ST**92*065 _{N/L}	Ship to Location 065	Defines the ship to location is Escobedo Assembly Plant Line 2.
PER*EX*47*TE*011528-1542299 N/L	Expeditor 47, Telephone Number 011 528 154 2299	Code to identify Material Analyst and Telephone Number at the ordering International plant.
N1*SU**92*70687X1 _{N/L}	Supplier Code 70687X1	The seven digit supplier code which identifies the supplier and ship location.
LIN**BP*123456C1 N/L	Part Number Information	International Part Number 123456C1.
UIT*PC N/L	Unit of Measure	Indicates that Unit of Measure is Pieces.
SDP*A*F N/L	Ship Delivery Pattern	Ship delivery pattern is Monday thru Friday as directed.

EDI Data Elements	Data Content	Explanation
FST*70*C*D*160229 N/L	Quantity and Ship Date	Daily Quantity is 70 to ship on February 29, 2016.
FST*84*C*D*160301 N/L	Quantity and Ship Date	Daily Quantity is 84 to ship on March 1, 2016.
FST*315*C*D*160302 _{N/L}	Quantity and Ship Date	Daily Quantity is 315 to ship on March 2, 2016.
SHP*01*200*50*160222 N/L	Date and Quantity Last Receipt	Last shipment received was 200 pieces on Februaru 22, 2016.
SHP*02*469*051*151101*160222 _{N/L}	Cumulative Reciepts Year to Date	Accumulative Reciepts from November 1, 2015 through February 22, 2016 is 469 pieces.
CTT*1 N/L	Line Items.	Indicates total number of line items is 1.
SE*15*001 N/L	Segments Transmitted.	There were 15 segments transmitted in Transaction 0001.

4. Definition of Terms

Plant Code	002 011 014 015 016 044	 Springfield Assembly Plant Escobedo Assembly Plant Line 1 Tulsa Bus Plant Cab Assembly and Stamping Escobedo Insourcing Plant San Antonio Assembly Plant
	044 065 xxxxxxx	

5. International Specific Codes

There are no International specific codes for this transaction set.

6. Conformance Testing Procedures

Upon readiness **International** will transmit an actual transaction set of the supplier's related schedule.