





# FN MANUFACTURING SUPPLIER CONTAINER LABEL SPECIFICATION

## Bar Code Content, Format, and Label Requirement for Purchase Order Identification, Verification, and Traceability

### Sample Container Label

FROM: SUPPLIER COMPANY SUPPLIER ADDRESS 1 SUPPLIER ADDRESS 2 CITY, STATE ZIP CODE		TO: FN MANUFACTURING, LLC 797 OLD CLEMSON ROAD. COLUMBIA, SC 29229			
QUANTITY: <b>50</b>	PURCHASE ORDER: <b>POM12345</b>	PO LINE #: <b>1</b>	DATE: <b>01JAN2011</b>		
PART NUMBER: <b>9349107</b>					
SEQUENCE NUMBER (S)  S000001			SUPPLIER CODE: <b>10000999</b>		
PACKING SLIP: <b>PL12345</b>			FN PRODUCT STATUS <b>PENDING FN INSPECTION</b>		

# Label Field Key

Abbreviation: 2D = 2-Dimensional Barcode, A/N = Alpha-Numeric, BC = Bar Code, CH = Character, DI = Embedded Data Identifier, N = Numeric (Field Type Column only) N/A = Not Applicable

DATA TITLE	DI	DESCRIPTION	BC ?	FIELD MAX	FIELD TYPE	FONT SIZE (PT)	EXAMPLE	IN PDF417 BARCODE ?
FROM		Ship From: Max 5 lines.	No	5 LINE	A/N	6-12	Company Name Address City, State Zip Code	No
TO		FN Manufacturing Ship To Plant Address as listed on Purchase order	No	5 LINE	A/N	6-12		No
PDF 417 SHIPMENT INFORMATION		See PDF 417 Key Below	Yes 2D	N/A	N/A	N/A		N/A
QUANTITY		Quantity in each shipping container*	No	6 CH	N	26-38	160	Yes
PURCHASE ORDER NUMBER		FN Purchase Order Number including alpha prefix	No	8 CH	A/N	26-38	POM12345 POC12345 PCC12345	Yes
PO LINE NUMBER		Line Number from FN Purchase Order	No	3 CH	N	26	001	Yes
Date Shipped		This is the date the package shipped	No	11 CH	A/N	24	01JAN2011 DDMONYYYY	No
PART NUMBER		FN Manufacturing Part Number	No	24 CH	A/N	36-44	0123456789ABC	Yes
SEQUENCE NUMBER	S	Unique Number assigned to each individual box by the supplier...not to be repeated in 365 days.(ie. 10 boxes shipped=10 unique sequence numbers)	Yes 1D	9 CH	A/N	4-10	S12345678	Yes
SUPPLIER CODE		Your FN MFG Supplier Code on purchase order above supplier name	No	8 CH	A/N	36	12345678	Yes
PACKING SLIP		Unique Packing Slip Number, not to be repeated in 365 days	No	8 CH	A/N	36	12345678 PL12345 PS12345	Yes
FN PRODUCT STATUS:		Pending FN inspection	No	22	A	20	Pending FN Inspection	No

**Note:** Font Size shall be as large as practical for information being printed. Data Titles are all the same size 7-9pt. Font shall support slash zero and should be Sans Serif (without tails, e.g. Helvetica). Code 3 of 9 Barcode (Serial Number) shall have an 'x' dimension of 0.015". Maximum field lengths = total field characters + Data Identifier.

\*Mixed loads need to be individually labeled by part number.

\*If shipping containers contain multiple parts, each part box must be labeled separately.

## 2D Barcode Key

The 2D Barcode shall be Symbology PDF417. The 2D Barcode consists of the following data, each separated by a comma (,):

- 1) FN PART NUMBER
- 2) FN PURCHASE ORDER NUMBER
- 3) PURCHASE ORDER LINE NUMBER
- 4) INDIVIDUAL BOX QTY
- 5) YOUR FN SUPPLIER CODE
- 6) SUPPLIER SEQUENCE NUMBER (EXCLUDING "S")
- 7) SUPPLIER'S PACKING SLIP NUMBER.

***Example:***

9349107,POM12345,1,50,10000999,000001,PL12345

The Data embedded within the PDF417 2D Barcode must be in the order specified above.