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FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



SCOPE: This packaging material specification describes the Ford Customer Service Division (FCSD) general use requirements for quality and legibility of part nomenclature printing and label placement on unit packages and masterpacks. Instructions have been modified with introduction of 2D Datamatrix bar codes, revised label, carton, and poly bag graphics. **Ford brand unit packaging requires a 3 of 9 bar code (reference L1569) and the 2D bar code (reference GLOBAL2D) FCSD Package Material Specifications. Go to <http://web.pkginfo.ford.com>. Motorcraft brand unit packaging requires a UPC symbol (reference L1522) and the 2D bar code (reference GLOBAL2D) FCSD Package Material Specification Specifications. Go to <http://web.pkginfo.ford.com>.**

Ford Authorized Distributor (FAD) direct ship product lines. Normal depot stocked parts require the standard Ford LSB0001U and Motorcraft LSB0001V Labels. Refer to pages 4-5.

IMPRINTING: SERVICE PART NUMBER must include dashes separating the part number **PREFIX-BASE-SUFFIX**. Service parts without a PREFIX, which is typical for standard parts, must be printed with a leading dash (-BASE-SUFFIX). The part name displayed on the unit container's part nomenclature label must exactly match the part name shown on the Part's Packaging Specification. **Packaging Specification Change Requests via GSPPS must be submitted for any part name changes.** Part names are not displayed on OPEN PACK Labels or on Sell Pack Labels. Refer to table of contents for various label formats, font sizes, and styles.

Plain packaging materials (corrugated cartons or BSB Series poly bags) require the application of graphic part nomenclature labels. Refer to the FCSD Standard Carton Listing in the FCSD Supplier Portal web site (<http://web.pkginfo.ford.com>) for faster label selection. Graphic printed decorative folding cartons F-MFSEER, and BSB Series poly bags F-MFPOLY can display the part nomenclature either by direct imprint (preferred) or by application of NON-BRANDED white label LSJ0001-LSJ0011 contained in the F-MFLSER Package Material Specification. It is the responsibility of the packager to assure the labels are legible, applied to the package uniformly and squarely, adhere firmly to the package material and bar codes scan at acceptable levels.

Note: Packaging Material Specifications are located on the FCSD Supplier Portal web site at <http://web.pkginfo.ford.com>.

FCSD **Labels must be purchased from:**

APPROVED

SUPPLIER: **CCL Design**

Refer to F-MFLSER Package Material Specification for label supplier contacts and ordering information.

OVERPRINT **Labels pre-printed with part nomenclature:**

LABELS:

If you need to make shipments and are not yet set up to print labels, you may order labels pre-printed with your part nomenclature for each shipment at <https://labelorder.cdis3.com/>

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

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6-18-24

**FORD AND MOTORCRAFT LABELS - GENERAL DESCRIPTION:
INSTRUCTION APPLICABLE TO FORD OR MOTORCRAFT BRAND LABELS****GENERAL INSTRUCTIONS**

1. LABEL MANUFACTURERS WILL NOT PRINT PART NOMENCLATURE ON LABELS. "OVERPRINT" LABELS MUST BE ORDERED FROM <https://labelorder.cdis3.com>
2. Where part nomenclature printing is requested by purchaser, purchaser will be required to indicate the **EXACT NOMENCLATURE REQUIRED AS INDICATED ON SERVICE PARTS PACKAGE SPECIFICATION.**

SCOPE: Brand specific labels used on corrugated cartons and PB1 series poly bags. Plain labels used on folding cartons and other applications. Either brand specific or plain labels may be used on pouch paper.

MATERIAL: White 47#-52# coated, one side to accept thermal transfer printing

ADHESIVE: General purpose permanent acrylic

APPLICATION

TEMPERATURE: Minimum of 25° F

SERVICE

TEMPERATURE: -65° to 200° F

LINER: 40# Kraft

CORE SIZE: Minimum 3"

ROLL SIZE: Maximum 8"

SPACING: 1/4" between labels

ADHESION: 1# to 1.6# after 24 hours
Typical test 180% Peel: ASTM D903

Label should remain on substrate for life of part without lifting, curling or loss of adhesion.

PRINT: Ford labels are printed in Corporate Blue (PMS301C) and Black.
Motorcraft labels are printed in Red (Pantone 485C) and Black.
Ford Core Return label is printed in Corporate Blue (PMS301C), Yellow (PMS107), and Black.

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**FORD UNIT CONTAINER PART NOMENCLATURE LABEL
LABEL SELECTION:**

Refer to F-MFLSER located on the FCSD Supplier Portal website
at <http://web.pkginfo.ford.com>

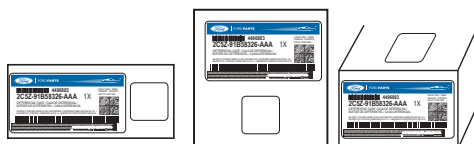
Ford Nomenclature Imprinted Information

1. Finis bar code and Finis number (**required**)
2. Unit of Issue *X per FCSD Packaging Specification (**required**)
**Note: A number greater than one constitutes a multiple unit of issue.
1X = one part in the unit container ; 4X = four parts in the unit container**

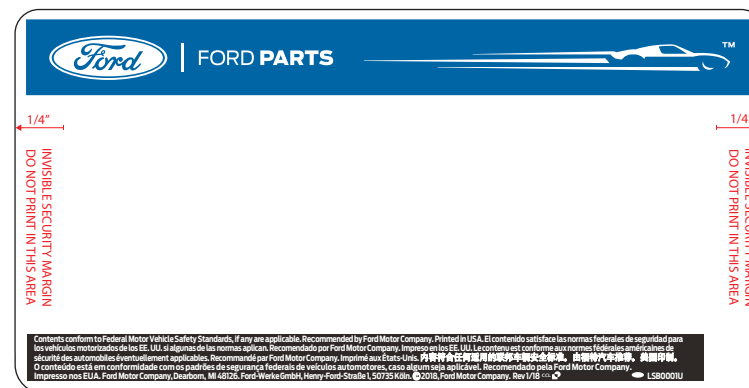
3. Service Part Number (**required**)
4. Part Name exactly as appears on FCSD Packaging Specification, and translations (English / Spanish / French / Portuguese) (**required**)
5. Country of Origin (COO) and translations (English / Spanish / French / Portuguese). Reference L1287. (**required**)
6. Packaged Part Weight LB/KG (**required**)
Note: Weights must have at least one digit before the decimal and two digits after the decimal, even if they are 0's.
7. Packaging Supplier Code (site performing packaging and labeling) (**required**)
8. Work Order Number (**required**)
Note: Work order number is generated by the packaging supplier and is to allow for tracking of the packager's packaging jobs.

9. Packaging Date Code: 01FEB2018 (**required**)
10. Use by Date Code: USE BY:31DEC2026 (if not applicable, remove from label)
11. 2D Bar Code refer to Global 2D Material Specification (**required**)
12. 3 of 9 Bar Code reference L1569 (**required**)

Note: If a deviation specification is issued, print the word "DEVIATION" or "DEV #_____" as applicable on Label No. LMJ0001 (plain white size 1.5" x 1.5") and affix to the same panel as the unit container label if space permits, otherwise affix to an adjacent panel close to the carton edge containing the unit container label. Refer to FMLSER for LMJ0001 label.

**FORD LABEL PURCHASED FROM LABEL SUPPLIER**

1. LABEL MANUFACTURERS WILL NOT PRINT PART NOMENCLATURE ON LABELS. "OVERPRINT" LABELS MUST BE ORDERED FROM <https://labelorder.cdis3.com>
2. Where part nomenclature printing is requested by purchaser, purchaser will be required to indicate the **EXACT NOMENCLATURE REQUIRED AS INDICATED ON SERVICE PARTS PACKAGE SPECIFICATION.**
3. Labels can be imprinted internally or pre-printed from overprint supplier.

**LSB0001U****NOTE: 1/4" SECURITY MARGINS - DO NOT OVERPRINT.****FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**MOTORCRAFT UNIT CONTAINER PART NOMENCLATURE LABEL
LABEL SELECTION:**

Refer to F-MFLSER located on the FCSD Supplier Portal website
at <http://web.pkginfo.ford.com>.

Motorcraft Nomenclature Imprinted Information

1. Finis bar code and Finis number (**required**)
2. Unit of Issue per FCSD Packaging Specification (**required**)
Note: A number greater than one constitutes a multiple unit of issue
1X = one part in the unit container ; 4X = four parts in the unit container
3. Sales Part Number (**required**)
4. Service Part Number (**required**)
5. Part Name exactly as appears on FCSD Packaging Specification, and translations (English / Spanish / French / Portuguese) (**required**)
6. Country of Origin (COO) and translations (English / Spanish / French / Portuguese). Reference L1287 (**required**)
7. Packaged Part Weight LB/KG (**required**)

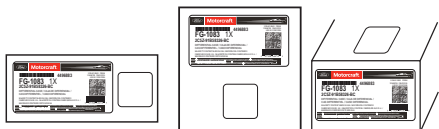
Note: Weight must have at least one digit before the decimal and two digits after the decimal, even if they are 0's.

8. Packaging Supplier Code (site performing packaging and labeling) (**required**)
9. Work Order Number (**required**)

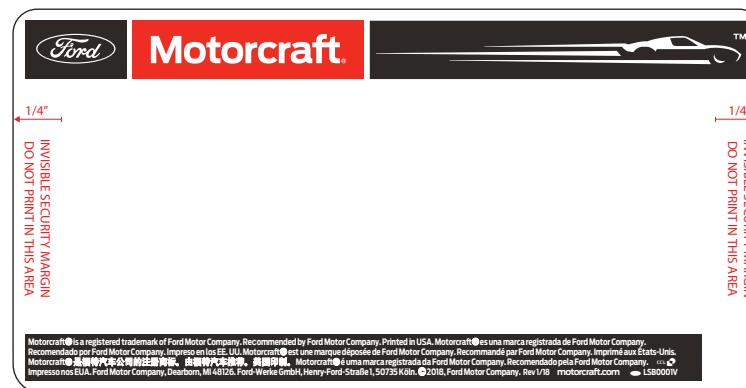
Note: Work order number is generated by the packaging supplier and is to allow for tracking of the packager's packaging jobs.

10. Packaging Date Code: 01FEB2018 (**required**)
11. Use by Date Code: USE BY:31DEC2026 (if not applicable, remove from label)
12. 2D Bar Code refer to Global 2D Material Specification (**required**)
13. UPC Bar Code reference L1522 (**required**)

Note: If a deviation specification is issued, print the word "DEVIATION" or "DEV # _____" as applicable on Label No. LMJ0001 (plain white size 1.5" x 1.5") and affix to the same panel as the unit container label if space permits, otherwise affix to an adjacent panel close to the carton edge containing the unit container label. Refer to FMLSER for LMJ0001 label.

**MOTORCRAFT LABEL PURCHASED FROM LABEL SUPPLIER**

1. LABEL MANUFACTURERS WILL NOT PRINT PART NOMENCLATURE ON LABELS. "OVERPRINT" LABELS MUST BE ORDERED FROM <https://labelorder.cdis3.com>
2. Where part nomenclature printing is requested by purchaser, purchaser will be required to indicate the **EXACT NOMENCLATURE REQUIRED AS INDICATED ON SERVICE PARTS PACKAGE SPECIFICATION.**
3. Labels can be imprinted internally or pre-printed from overprint supplier.



LSB0001V

NOTE: 1/4" SECURITY MARGINS - DO NOT OVERPRINT.

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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**LSB0001U - FORD UNIT CONTAINER LABEL NOMENCLATURE**
LABEL SIZE 3-29/32" X 2" (ACTUAL LABEL AND FONT SIZE SHOWN)REFER TO MATERIAL SPECIFICATION F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

18pt Arial Narrow

18pt Arial Narrow Bold

8pt Arial Narrow

5.5pt Arial Narrow

Note: Add 3 spaces between data elements as shown.

6pt Arial Narrow

5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

LSB0001V - MOTORCRAFT UNIT CONTAINER LABEL NOMENCLATURE
LABEL SIZE 3-29/32" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)REFER TO MATERIAL SPECIFICATION F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

22pt Arial Narrow

22pt Arial Narrow Bold

13pt Arial Narrow Bold

8pt Arial Narrow

5.5pt Arial Narrow

Note: Add 3 spaces between data elements as shown.

6pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**LSB0003U FORD UNIT CONTAINER LABEL NOMENCLATURE**
LABEL SIZE 12" X 2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION LSB0003-6 ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569

Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

18pt Arial Narrow

18pt Arial Narrow Bold

8pt Arial Narrow

5.5pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569Material Specification
(use option 1 on page 2)**Note: Add 3 spaces between data elements as shown.****FORD PARTS**
 **4496883**
 **2C5Z-91B58326-AAA 1X**

DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL
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6pt Arial Narrow

5/8" x 5/8"

Refer to Global2D

Bar Code Material Specification

**FORD PARTS**
 **4496883**
 **2C5Z-91B58326-AAA 1X**

DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
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LABEL SIZE 12" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION LSB0003-6 ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569

Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

22pt Arial Narrow

22pt Arial Narrow Bold

13pt Arial Narrow Bold

8pt Arial Narrow

5.5pt Arial Narrow

Note: Add 3 spaces between data elements as shown.**MOTORCRAFT**
 **4496883**
 **FG-1083 1X**
 **2C5Z-91B58326-BC**

DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
CASO DIFFÉRENTIEL / CASO DIFERENCIAL
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6pt Arial Narrow

2D Bar Code 5/8" x 5/8"

Refer to Global 2D Bar Code Material Specification

UPC Bar Code 80% truncated

Refer to Material Specification L1522

**MOTORCRAFT**
 **4496883**
 **FG-1083 1X**
 **2C5Z-91B58326-BC**

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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



LSB0004U FORD UNIT CONTAINER LABEL NOMENCLATURE
LABEL SIZE 9-1/4" X 2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION LSB0003-6 ON WEBSITE AT <http://web.pkginfo.ford.com>

Note: Add 3 spaces between data elements as shown.

Finis 3 of 9 Bar Code
height 1/8"
4496883
Refer to L1569
Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

18pt Arial Narrow

18pt Arial Narrow Bold

8pt Arial Narrow

5.5pt Arial Narrow

 FORD PARTS	
	4496883
2C5Z-91B58326-AAA 1X	
DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL	
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2.20LB/1.00KG P926M
123456789 01FEB2018
USE BY:31DEC2026

6pt Arial Narrow

5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

LSB0004V MOTORCRAFT UNIT CONTAINER LABEL NOMENCLATURE
LABEL SIZE 9-1/4" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION LSB0003-6 ON WEBSITE AT <http://web.pkginfo.ford.com>

Note: Add 3 spaces between data elements as shown.

Finis 3 of 9 Bar Code
height 1/8"
4496883
Refer to L1569
Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

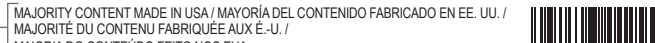
22pt Arial Narrow

22pt Arial Narrow Bold

13pt Arial Narrow Bold

8pt Arial Narrow

5.5pt Arial Narrow

 MOTORCRAFT	
	4496883
FG-1083 1X	
2C5Z-91B58326-BC	
DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / CAS DIFFÉRENTIEL / CASO DIFERENCIAL	
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2.20LB/1.00KG P926M
123456789 23NOV2016
USE BY:31DEC2026

6pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



LSB0005U FORD UNIT CONTAINER LABEL NOMENCLATURE
LABEL SIZE 12-1/2" X 2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION LSB0003-6 ON WEBSITE AT <http://web.pkginfo.ford.com>

Note: Add 3 spaces between data elements as shown.

Finis 3 of 9 Bar Code
height 1/8"
4496883
Refer to L1569
Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

18pt Arial Narrow

18pt Arial Narrow Bold

8pt Arial Narrow

5.5pt Arial Narrow



4496883

2C5Z-91B58326-AAA 1X

DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL

MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA

2.20LB/1.00KG P926M
123456789 01FEB2018
USE BY:31DEC2026



6pt Arial Narrow

5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

LSB0005V MOTORCRAFT UNIT CONTAINER LABEL NOMENCLATURE
LABEL SIZE 12-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION LSB0003-6 ON WEBSITE AT <http://web.pkginfo.ford.com>

Note: Add 3 spaces between data elements as shown.

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569
Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

22pt Arial Narrow

22pt Arial Narrow Bold

13pt Arial Narrow Bold

8pt Arial Narrow

5.5pt Arial Narrow



4496883

FG-1083 1X

2C5Z-91B58326-BC

DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
CAS DIFFÉRENTIEL / CASO DIFERENCIAL

MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA

2.20LB/1.00KG P926M
123456789 23NOV2016
USE BY:31DEC2026



6pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

UPC Bar Code
80% truncated
Refer to Material
Specification L1522



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FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**LSB0006U FORD UNIT CONTAINER LABEL NOMENCLATURE**
LABEL SIZE 15-3/8" X 2" (ACTUAL LABEL AND FONT SIZE SHOWN)REFER TO MATERIAL SPECIFICATION LSB0003-6 ON WEBSITE AT <http://web.pkginfo.ford.com>**Note: Add 3 spaces between data elements as shown.**Finis 3 of 9 Bar Code
height 1/8"
4496883
Refer to L1569
Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

18pt Arial Narrow

18pt Arial Narrow Bold

8pt Arial Narrow

5.5pt Arial Narrow



6pt Arial Narrow

5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)**LSB0006V MOTORCRAFT UNIT CONTAINER LABEL NOMENCLATURE****LABEL SIZE 15-3/8" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)**REFER TO MATERIAL SPECIFICATION LSB0003-6 ON WEBSITE AT <http://web.pkginfo.ford.com>**Note: Add 3 spaces between data elements as shown.**Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569
Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

22pt Arial Narrow

22pt Arial Narrow Bold

13pt Arial Narrow Bold

8pt Arial Narrow

5.5pt Arial Narrow



6pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
SpecificationUPC Bar Code
80% truncated
Refer to Material
Specification L1522**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



LSB0020U FORD BUMPER COVER CORE RETURN LABEL Finis 3 of 9 Bar Code height 1/8"
LABEL SIZE 3-29/32" X 6-1/4" *4496883*

(ACTUAL LABEL AND FONT SIZE SHOWN)

REFER TO MATERIAL SPECIFICATION

F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

This label was designed to notify the customer that the purchased part has an additional core charge. Upon returning the original part, a credit will be issued. Label has permanent pressure sensitive adhesive backing.

Refer to L1569 Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

18pt Arial Narrow

18pt Arial Narrow Bold

8pt Arial Narrow

5.5pt Arial Narrow

Note: Add 3 spaces between data elements as shown.

		FORD PARTS			
		4496883			
2C5Z-91B58326-AAA		1X			
DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL					
MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA					
					
Contents conform to Federal Motor Vehicle Safety Standards, if any are applicable. Recommended by Ford Motor Company. Printed in USA. El contenido satisface las normas federales de seguridad para los vehículos motorizados de los EE. UU. si algunas de las normas aplicables. Recomendado por Ford Motor Company. Impreso en los EE. UU. Le contenu est conforme aux normes fédérales américaines de sécurité des automobiles éventuellement applicables. Recommandé par Ford Motor Company. Imprimé aux États-Unis. 内容符合任何适用的联邦机动车辆安全标准。推荐由福特汽车公司。印刷于美国。O conteúdo está em conformidade com os padrões de segurança federais de veículos automotores, caso algum seja aplicável. Recomendado pela Ford Motor Company. Impresso nos EUA. Ford Motor Company, Dearborn, MI 48125, Ford-Werke GmbH, Henry-Ford-Straße 1, 50735 Köln, © 2024, Ford Motor Company.					

6pt Arial Narrow

5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FORD AND MOTORCRAFT OPEN PACK LABELS**

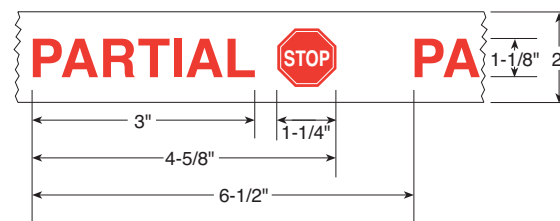
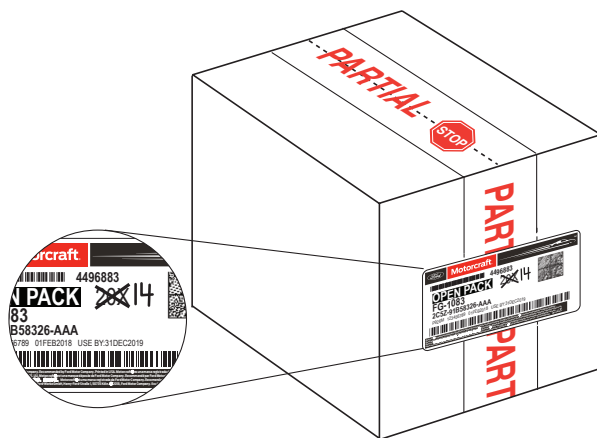
OPEN PACK: Ford branded parts require a Ford OPEN PACK label LSB0001U. Motorcraft branded parts require a Motorcraft OPEN PACK label LSB0001V. All OPEN PACK bar codes are to be Code 39 and scan the **service part number**. Refer to Package Material Specification L1569 for details at <http://web.pkginfo.ford.com>. **Note: Part names are never displayed on OPEN PACK labels.**

END-OF-RELEASE RESIDUAL ODD LOTS

The total quantity of service parts received at contract packager facilities in response to a single release may not always be in the specified masterpack quantity multiples. When this occurs, **the residual end-of-release odd lot quantity** can be packaged in the specified masterpack, or otherwise appropriately sized masterpack, and identified as indicated.

The end-of-release masterpack quantity must be appropriately modified with a heavy ink marker as illustrated to show the change from the standard masterpack quantity to the actual quantity in the container. This change must be neat and legible. All partial masterpacks will be sealed with a 2" wide clear plastic tape (Shurtape HP #560) or (3M Specification #375). The tape is repetitively printed in red with the word "partial" and a standard vehicle stop sign (see illustration), and can be purchased from Whitlam Label Company, 24800 Sherwood Ave., Center Line, MI., Ph: (586) 757-5100. This special identified and sealed masterpack should be placed on the pallet in a location that is readily visible to shipping and receiving activities.

The following example is provided to illustrate residual quantities:



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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



TYPICAL OPEN PACK LABEL FOR FORD BRANDED PART (LSB0001U) - FORD NOMENCLATURE
LABEL SIZE 3-29/32" X 2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569 Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

22pt Arial Narrow

22pt Arial Narrow Bold

13pt Arial Narrow Bold

8pt Arial Narrow

Note: Add 3 spaces between data elements as shown.

5/8" x 5/8"

Refer to Global 2D
Bar Code Material
Specification3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

TYPICAL OPEN PACK LABEL FOR MOTORCRAFT BRANDED PART (LSB0001V) - MOTORCRAFT NOMENCLATURE
LABEL SIZE 3-29/32" X 2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION FMFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

Note: The 3 of 9 barcode displayed on OPEN PACK carton labels for Motorcraft Branded parts is always the Ford Service part number and *not* the Motorcraft Sales part number.

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569 Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

22pt Arial Narrow

22pt Arial Narrow Bold

18pt Arial Narrow Bold

13pt Arial Narrow Bold

8pt Arial Narrow

Note: Add 3 spaces between data elements as shown.

5/8" x 5/8"

Refer to Global 2D
Bar Code Material
Specification3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

Note: For parts with Unit of Issue = 1X
This is the quantity of unit containers
in the OPEN PACK.
20X = 20 unit containers

For parts with a multiple Units of Issue
If the part has a Unit of Issue = 4X
This is the quantity of unit containers
in the OPEN PACK.
20X = 20 unit containers of
4 pieces in the OPEN PACK,
i.e. do not multiply the Unit of Issue
(4) times the OPEN PACK quantity (20),
so showing a quantity of 80X on the
OPEN PACK is wrong in this example.

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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



TYPICAL SELL PACK LABEL FOR FORD BRANDED PART (LSB0001U) - FORD NOMENCLATURE
LABEL SIZE 3-29/32" X 2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

14pt Arial Narrow Bold
20pt Arial Narrow Bold
20pt Arial Narrow Bold
10pt Arial Narrow Bold
14pt Arial Narrow Bold
8pt Arial Narrow

Note: Add 3 spaces between data elements as shown.



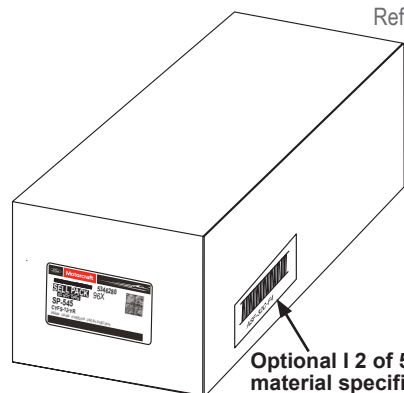
5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

Note: This is the number of unit containers in the Sell Pack, i.e. each service part is individually unit packaged. The Sell Pack quantity forces the customer to order the parts in multiples of this number, and the Parts Distribution Centers only pick the Sell Pack cartons, never breaking the Sell Pack for the unit containers.

TYPICAL SELL PACK LABEL FOR MOTORCRAFT BRANDED PART (LSB0001V) - MOTORCRAFT NOMENCLATURE
LABEL SIZE 3-29/32" X 2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)



Optional 12 of 5 bar code placement. Refer to FCSD
material specification L1205. Print on plain white labels.

20pt Arial Narrow
20pt Arial Narrow Bold
10pt Arial Narrow Bold
20pt Arial Narrow Bold
13pt Arial Narrow Bold
8pt Arial Narrow

Note: Add 3 spaces between data elements as shown.



16pt Arial Narrow Bold
2D Bar Code
5/8" x 5/8"
Refer to Global 2D
Material Specification

12 of 5 Bar Code 80%
Refer to Material
Specification L1205

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

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Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FORD NON-BRANDED UNIT LABEL
FORD NOMENCLATURE**

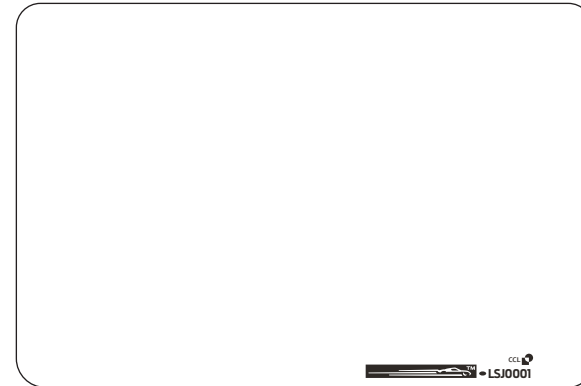
Refer to Material Specification F-MFLSER
on website at <http://web.pkginfo.ford.com>

Ford Nomenclature Imprinted Information

1. Finis Number and Finis bar code (**required**)
2. Unit of Issue *X per FCSD Packaging Specification (**required**)
Note: A number greater than one constitutes a multiple unit of issue
1X = one part in the unit container
4X = four parts in the unit container
3. Service Part Number (**required**)
4. Part Name exactly as appears on FCSD Packaging Specification, and translations (English / Spanish / French / Portuguese) (**required**)
5. Country of Origin (COO) and translations (English / Spanish / French / Portuguese). Reference L1287 (**required**)
6. Packaged Part Weight LB/KG (**required**)
Note: Weight must have at least one digit before the decimal and two digits after the decimal, even if they are 0's.
7. Packaging Supplier Code (site performing packaging and labeling) (**required**)
8. Work Order Number (**required**) and Industry Number/Standard Parts Locator Code (if applicable).
Note: Work order number is generated by the packaging supplier and is to allow for tracking of the packager's packaging jobs.
9. Packaging Date Code: 01FEB2018 (**required**)
10. Use by Date Code: USE BY:31DEC2026 (if not applicable, remove from label)
11. 2D Bar Code refer to Global 2D Material Specification (**required**)
Note: If a deviation specification is issued, print the word "DEVIATION" or "DEV # _____" as applicable on Label No. LMJ0001 (plain white size 1.5" x 1.5") and affix to the same panel as the unit container label if space permits, otherwise affix to an adjacent panel close to the carton edge containing the unit container label. Refer to F-MLSER for LMJ0001 label.
12. 3 of 9 Bar Code reference L1569 (**required**)

FORD LABEL PURCHASED FROM LABEL SUPPLIER

1. **LABEL MANUFACTURERS WILL NOT PRINT PART NOMENCLATURE ON LABELS UNLESS SPECIFICALLY REQUESTED TO DO SO BY THE PURCHASER.**
2. Where part nomenclature printing is requested by purchaser, purchaser will indicate on the purchase order or release the **EXACT NOMENCLATURE REQUIRED AS INDICATED ON SERVICE PARTS PACKAGE SPECIFICATION.**
3. Labels can be imprinted internally or imprinted from label supplier.

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**MOTORCRAFT NON-BRANDED UNIT LABEL
MOTORCRAFT NOMENCLATURE.**

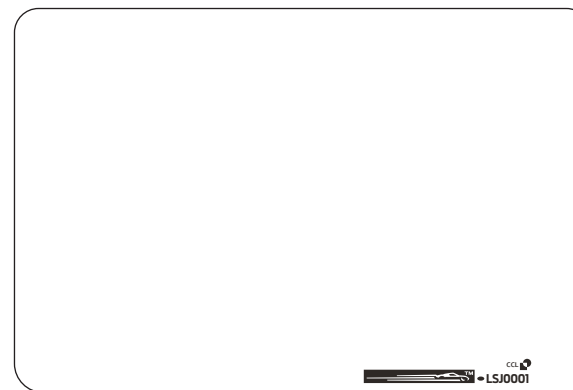
Refer to Material Specification F-MFLSER
on website at <http://web.pginfo.ford.com>

Motorcraft Nomenclature Imprinted Information

1. Finis Number and Finis bar code (**required**)
2. Unit of Issue *X per FCSD Packaging Specification (**required**)
Note: A number greater than one constitutes a multiple unit of issue
1X = one part in the unit container
4X = four parts in the unit container
3. Sales Part Number (**required**)
4. Service Part Number (**required**)
5. Part Name exactly as appears on FCSD Packaging Specification, and translations (English / Spanish / French / Portuguese) (**required**)
6. Country of Origin (COO) and translations (English / Spanish / French / Portuguese). Reference L1287 (**required**)
7. Packaged Part Weight LB/KG (**required**)
Note: Weight must have at least one digit before the decimal and two digits after the decimal, even if they are 0's.
8. Packaging Supplier Code (site performing packaging and labeling) (**required**)
9. Work Order Number (**required**) and Industry Number/Standard Parts Locator Code (if applicable).
Note: Work order number is generated by the packaging supplier and is to allow for tracking of the packager's packaging jobs.
10. Packaging Date Code: 01FEB2018 (**required**)
11. Use by Date Code: USE BY:31DEC2026 (if not applicable, remove from label)
12. UPC Bar Code reference L1522 (**required**)
13. 2D Bar Code refer to Global 2D Material Specification (**required**)
Note: If a deviation specification is issued, print the word "DEVIATION" or "DEV # _____" as applicable on Label No. LMJ0001 (plain white size 1.5" x 1.5") and affix to the same panel as the unit container label if space permits, otherwise affix to an adjacent panel close to the carton edge containing the unit container label. Refer to F-MLSER for LMJ0001 label.

MOTORCRAFT LABEL PURCHASED FROM LABEL SUPPLIER

1. LABEL MANUFACTURERS WILL NOT PRINT PART NOMENCLATURE ON LABELS UNLESS SPECIFICALLY REQUESTED TO DO SO BY THE PURCHASER.
2. Where part nomenclature printing is requested by purchaser, purchaser will indicate on the purchase order or release the **EXACT NOMENCLATURE REQUIRED AS INDICATED ON SERVICE PARTS PACKAGE SPECIFICATION.**
3. Labels can be imprinted internally or imprinted from label supplier.

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**LSJ0001 NON-BRANDED UNIT LABEL - FORD NOMENCLATURE****LABEL SIZE: 3" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****REFER TO MATERIAL SPECIFICATION F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

16pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

Note: Add 3 spaces between data elements as shown.

12pt Arial Narrow Bold

16pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026

LSJ0001

LSJ0001 NON-BRANDED UNIT LABEL - MOTORCRAFT NOMENCLATURE**LABEL SIZE: 3" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****REFER TO MATERIAL SPECIFICATION F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

13pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

Note: Add 3 spaces between data elements as shown.

13pt Arial Narrow Bold

22pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026

LSJ0001

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**LSJ0002 NON-BRANDED UNIT LABEL - FORD NOMENCLATURE**
LABEL SIZE: 3-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)REFER TO MATERIAL SPECIFICATION F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

18pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

Note: Add 3 spaces between data elements as shown.

12pt Arial Narrow Bold

18pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

LSJ0002 NON-BRANDED UNIT LABEL- MOTORCRAFT NOMENCLATURE**LABEL SIZE: 3-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)**REFER TO MATERIAL SPECIFICATION F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

Note: Add 3 spaces between data elements as shown.

14pt Arial Narrow Bold

22pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



LSJ0003 NON-BRANDED UNIT LABEL - FORD NOMENCLATURE
LABEL SIZE: 4" x 1-1/4" - (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION
F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

**Note: Add 3 spaces
between data elements as shown.**

9pt Arial Narrow Bold
9pt Arial Narrow Bold
6pt Arial Narrow
5pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

9pt Arial Narrow

4496883
2C5Z-91B58326-BC 1X
DIFFERENTIAL CASE /
CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL /
CASO DIFERENCIAL

MAJORITY CONTENT MADE IN USA / MAIORIA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉ AUX É.-U. / MAIORADO CONTEUDO FEITO NOS EUA
2.20LB/1.00KG P928M 123456789 01FEB2018 USE BY:31DEC2025

LSJ0003

LSJ0003 NON-BRANDED UNIT LABEL - MOTORCRAFT NOMENCLATURE
LABEL SIZE: 4" x 1-1/4" - (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION
F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

**Note: Add 3 spaces
between data elements as shown.**

9pt Arial Narrow Bold
14pt Arial Narrow Bold
10pt Arial Narrow Bold
6pt Arial Narrow

5pt Arial Narrow

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

4496883
FG-1083 1X
2C5Z-91B58326-BC
DIFFERENTIAL CASE /
CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL /
CASO DIFERENCIAL

MAJORITY CONTENT MADE IN USA / MAIORIA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉ AUX É.-U. / MAIORADO CONTEUDO FEITO NOS EUA
2.20LB/1.00KG P928M 123456789 01FEB2018 USE BY:31DEC2025

LSJ0003

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**LSJ0004 NON-BRANDED UNIT LABEL - FORD NOMENCLATURE**
LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)REFER TO MATERIAL SPECIFICATION F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>Finis 3 of 9 Bar Code height 1/8"
*4496883*Refer to L1569 Material Specification
(use option 1 on page 2)

18pt Arial Narrow Bold

8pt Arial Narrow

7pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)**Note: Add 3 spaces between data elements as shown.**

	4496883
2C5Z-91B58326-BC 1X	
DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL	
MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA	
2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026	
	
	
 LSJ0004	

12pt Arial Narrow Bold

18pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification**LSJ0004 NON-BRANDED UNIT LABEL - MOTORCRAFT NOMENCLATURE****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)**REFER TO MATERIAL SPECIFICATION F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>Finis 3 of 9 Bar Code height 1/8"
*4496883*Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

8pt Arial Narrow

7pt Arial Narrow

UPC Bar Code
80% truncated
Refer to Material
Specification L1522**Note: Add 3 spaces between data elements as shown.**

	4496883
FG-1083 1X	
2C5Z-91B58326-BC	
DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL	
MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA	
2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026	
	
	
 LSJ0004	

14pt Arial Narrow Bold

22pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper



Date

10-18-00

Revised

6-18-24



LSJ0005 NON-BRANDED UNIT LABEL - FORD NOMENCLATURE
LABEL SIZE: 2" x 5-1/2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION
F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

13pt Arial Narrow Bold **4496883**

12pt Arial Narrow Bold **2C5Z-91B58326-BC 1X**

6pt Arial Narrow DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL

Finis 3 of 9 Bar Code height 1/8"
4496883 Refer to L1569
Material Specification
(use option 1 on page 2)

12pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

6pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**Note: Add 3 spaces
between data
elements as shown.**

MAJORITY CONTENT MADE IN USA / MAJORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉ AUX É.-U. / MAJORITY DO CONTEÚDO FEITO NOS EUA
220LB/100KG P926M 123456789 01FEB2018 USE BY:31DEC2026

LSJ0005

LSJ0005 NON-BRANDED UNIT LABEL - MOTORCRAFT NOMENCLATURE
LABEL SIZE: 2" x 5-1/2" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION
F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

11pt Arial Narrow Bold **4496883**

18pt Arial Narrow Bold **FG-1083 1X**

11pt Arial Narrow Bold **2C5Z-91B58326-BC**

6pt Arial Narrow DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569
Material Specification
(use option 1 on page 2)

18pt Arial Narrow

6pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**Note: Add 3 spaces
between data
elements as shown.**

MAJORITY CONTENT MADE IN USA / MAJORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉ AUX É.-U. / MAJORITY DO CONTEÚDO FEITO NOS EUA
220LB/100KG P926M 123456789 01FEB2018 USE BY:31DEC2026

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

0 31508 44255 9

LSJ0005

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



LSJ0006 NON-BRANDED UNIT LABEL - FORD NOMENCLATURE
LABEL SIZE: 1-1/2" x 6" (ACTUAL LABEL AND FONT SIZE SHOWN)
REFER TO MATERIAL SPECIFICATION
F-MFLSER ON WEBSITE AT <http://web.pkginfo.ford.com>

10pt Arial Narrow Bold — **4496883**
10pt Arial Narrow Bold — **2C5Z-91B58326-BC 1X**
6pt Arial Narrow — DIFFERENTIAL CASE /
CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL /
CASO DIFERENCIAL

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)
10pt Arial Narrow

**Note: Add 3 spaces
between data elements as shown.**

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

6pt Arial Narrow

MAJORITY CONTENT MADE IN USA / MAJORITY DE CONTENIDO FABRICADO EN EE.UU. /
MAJORITÉ DU CONTENU FABRIQUÉ AUX É.-U. / MAJORITY DO CONTEÚDO FEITO NOS EUA
Z 2016/1 100KG P926M 123456789 01FEB2018 USE BY 31DEC2026

LSJ0006

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



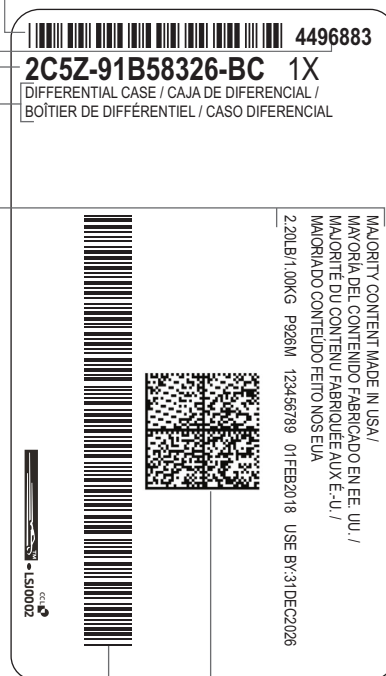
FSB0001U FORD CARTON USES NON-BRANDED LSJ0002 WRAP AROUND LABEL
LABEL SIZE: 3-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)
NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING
REFER TO MATERIAL SPECIFICATION F-MFSEF ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

9pt Arial Narrow Bold
12pt Arial Narrow Bold
6pt Arial Narrow

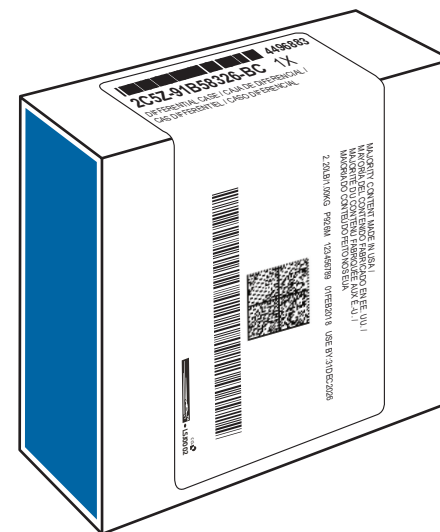
6pt Arial Narrow

**Note: Add 3 spaces
between data
elements as shown.**



3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification



FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0002U FORD CARTON USES NON-BRANDED LSJ0005 WRAP AROUND LABEL****LABEL SIZE: 2" x 5-1/2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSE****ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

12pt Arial Narrow Bold

6pt Arial Narrow

4496883**2C5Z-91B58326-BC 1X**DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL

**Note: Add 3 spaces
between data
elements as shown.**

6pt Arial Narrow

3 of 9 Bar Code height 1/4"

Refer to L1569

Material Specification
(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"

Refer to Global 2D

Bar Code Material
SpecificationMAJORITY CONTENT MADE IN USA / MAJORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉ AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA
2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026

12pt Arial Narrow

1-1/8"

3/8" fold margin

4"

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0003U FORD CARTON USES NON-BRANDED LSJ0003 WRAP AROUND LABEL****LABEL SIZE: 4" x 1-1/4" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

3 of 9 Bar Code height 1/8"

4496883

1569 Material Specification

(use option 1 on page 2)

8pt Arial Narrow Bold

8pt Arial Narrow Bold

6pt Arial Narrow

5pt Arial Narrow

3 of 9 Bar Code height 1/4"

Refer to L1569

Material Specification

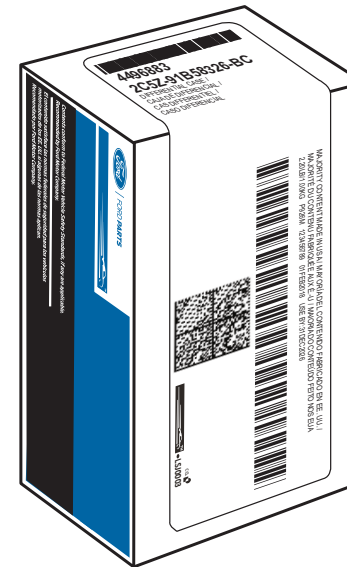
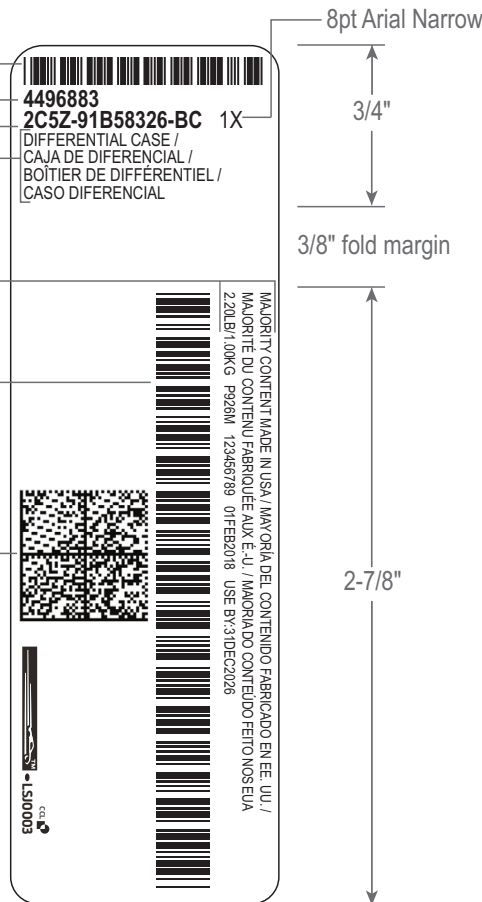
(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"

Refer to Global 2D

Bar Code Material

Specification

**Note: Add 3 spaces
between data
elements as shown.****FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

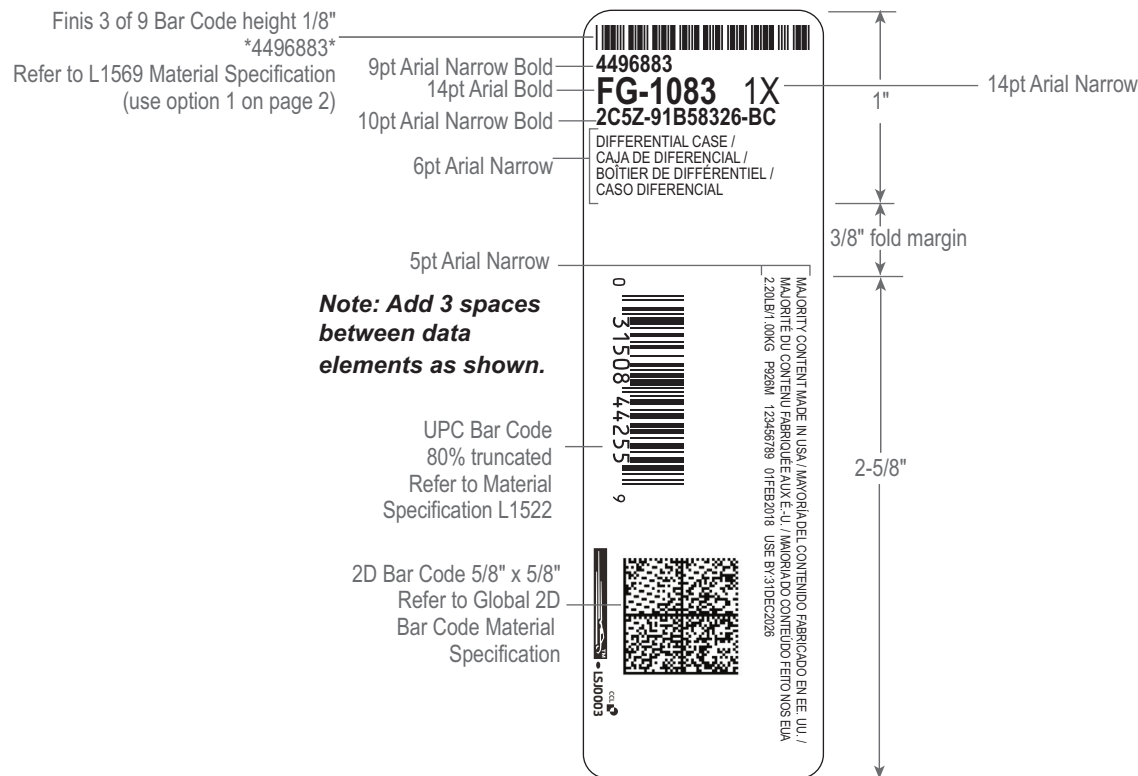
T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0003V MOTORCRAFT CARTON USES NON-BRANDED LSJ0003 WRAP AROUND LABEL****LABEL SIZE: 4" x 1-1/4" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSEF ON WEBSITE AT <http://web.pkginfo.ford.com>****FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

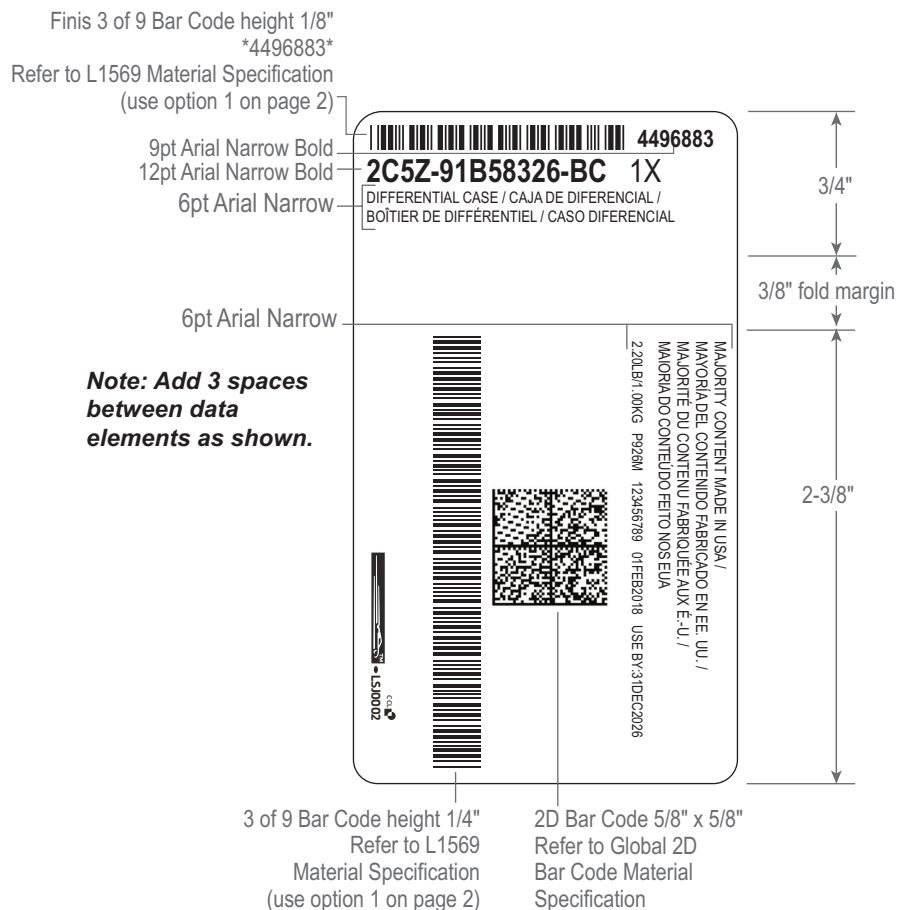
T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0004U FORD CARTON USES NON-BRANDED LSJ0002 WRAP AROUND LABEL****LABEL SIZE: 3-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pginfo.ford.com>****FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

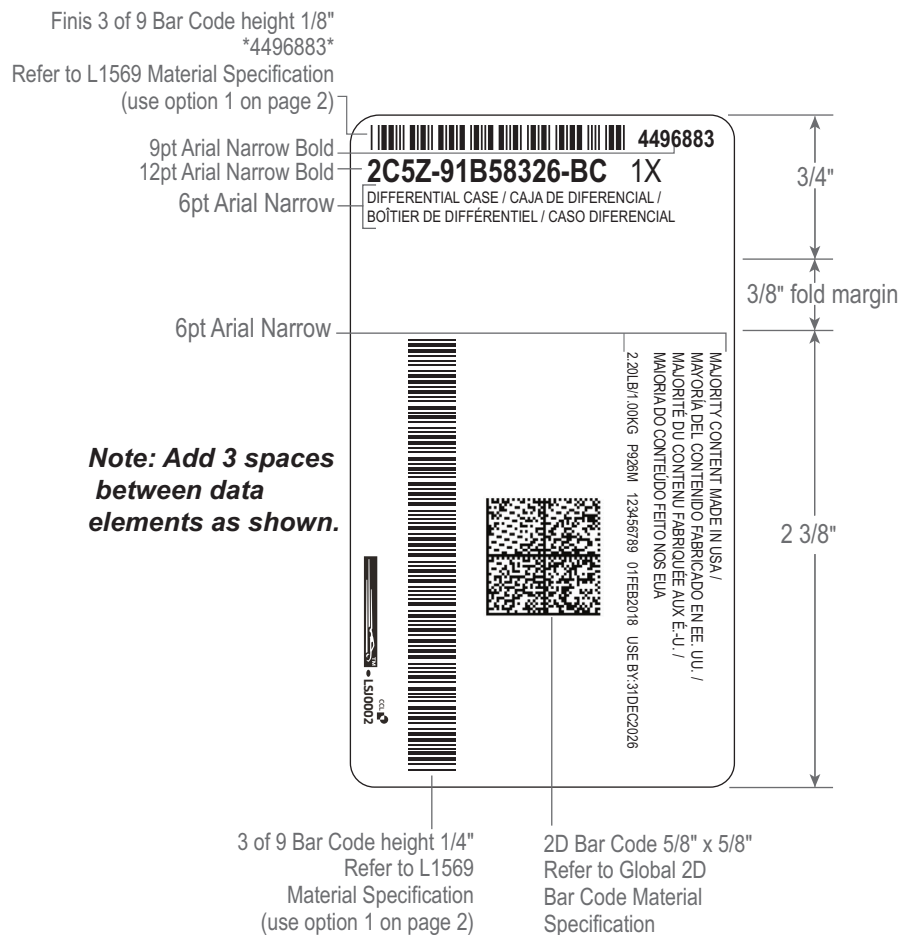
T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0005U FORD CARTON USES NON-BRANDED LSJ0002 WRAP AROUND LABEL****LABEL SIZE: 3-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>****FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

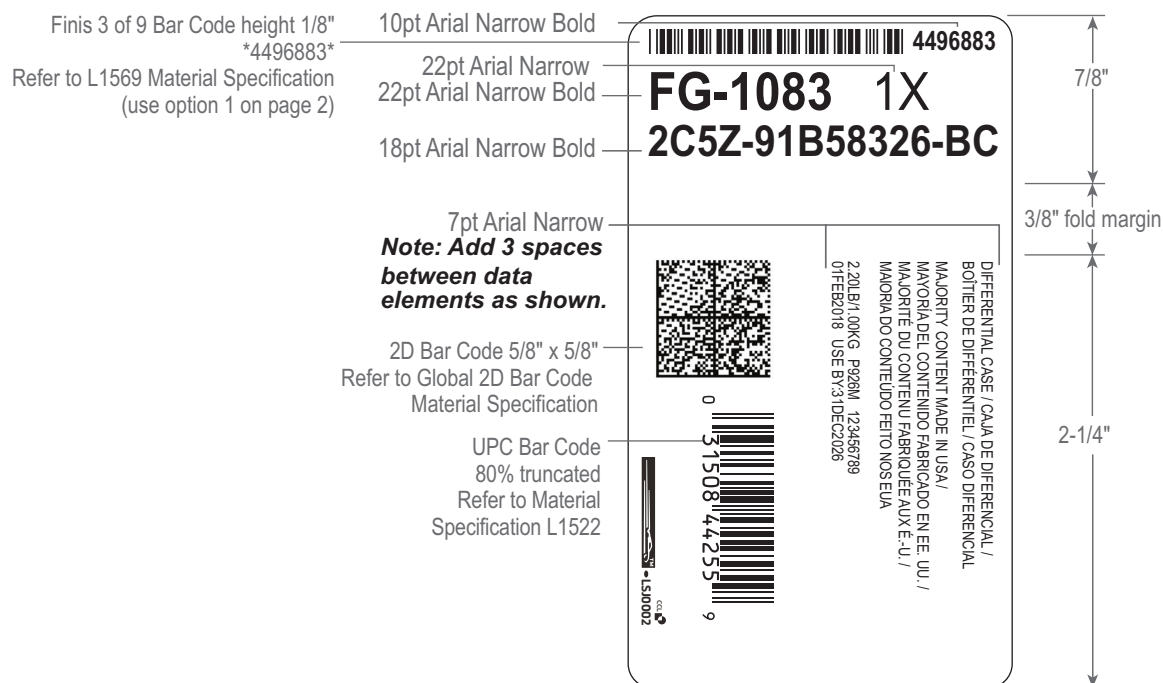
6-18-24



LABEL SIZE: 3-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)

NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING

REFER TO MATERIAL SPECIFICATION F-MF5ER ON WEBSITE AT <http://web.pkginfo.ford.com>



FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

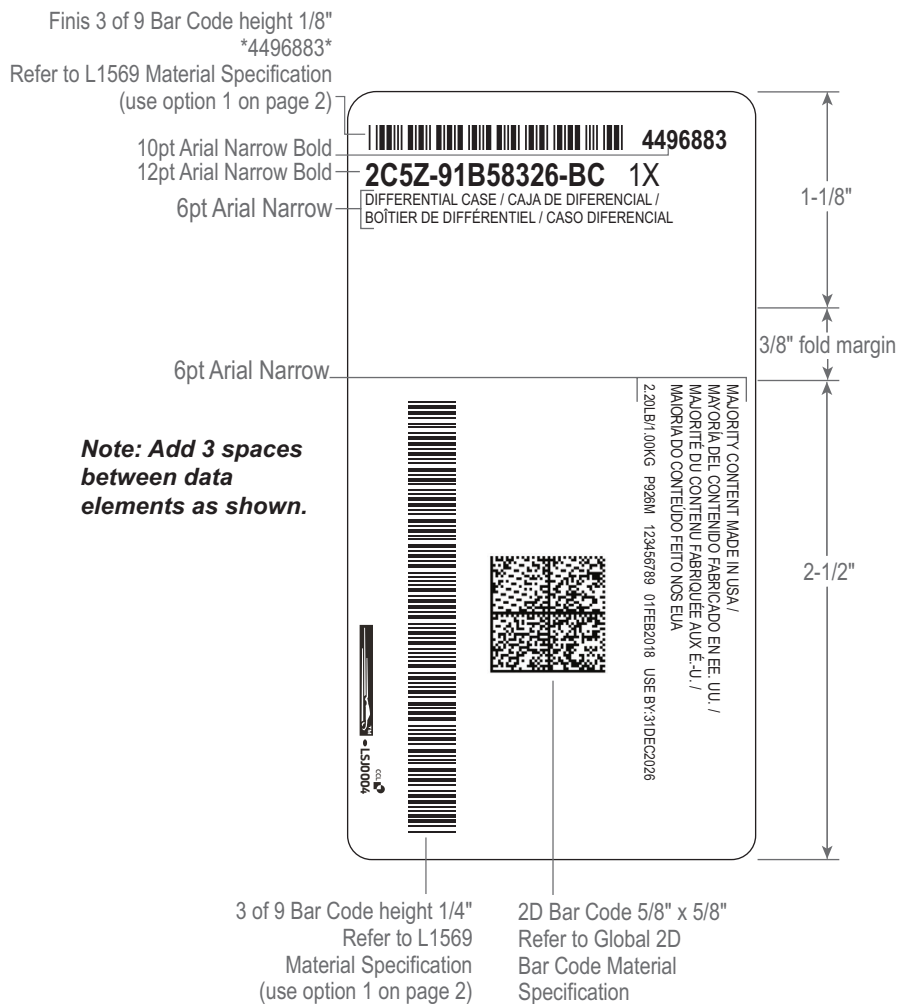
T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0006U FORD CARTON USES NON-BRANDED LSJ0004 WRAP AROUND LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MF5ER ON WEBSITE AT <http://web.pkginfo.ford.com>****FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0007U FORD CARTON USES NON-BRANDED LSJ0004 WRAP AROUND LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"

4496883

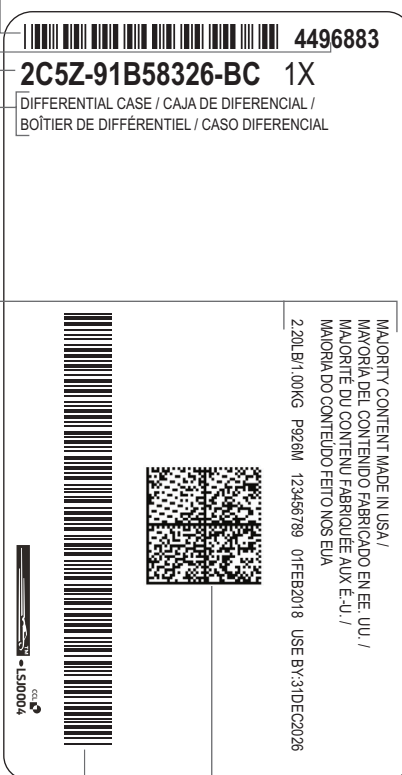
Refer to L1569 Material Specification
(use option 1 on page 2)

10pt Arial Narrow Bold

12pt Arial Narrow Bold

6pt Arial Narrow

6pt Arial Narrow

**Note: Add 3 spaces
between data
elements as shown.**

1-1/8"

3/8" fold margin

2-1/2"

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

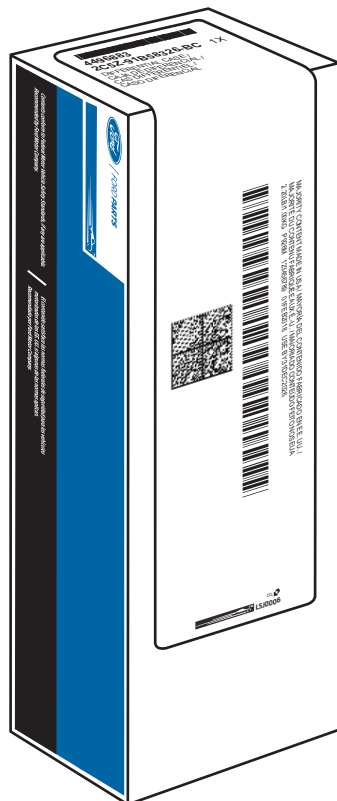
T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0008U FORD CARTON USES NON-BRANDED LSJ0006 WRAP AROUND LABEL****LABEL SIZE: 1-1/2" x 6" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER****ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569 Material Specification

(use option 1 on page 2)

10pt Arial Narrow Bold

10pt Arial Narrow Bold

6pt Arial Narrow

**4496883****2C5Z-91B58326-BC 1X**DIFFERENTIAL CASE /
CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL /
CASO DIFERENCIAL

10pt Arial Narrow

1 1/4"

3/8" fold margin

6pt Arial Narrow

**Note: Add 3 spaces
between data
elements as shown.**

3 of 9 Bar Code height 1/4"

Refer to L1569

Material Specification

(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"

Refer to Global 2D

Bar Code Material

Specification

MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉ AUX É.-U. / MAIORIADO CONTEUIDO FEITO NOS EUA
2.20LBI.00KG P926M 12946789 01FEB2018 USE BY:31DEC2028

4 3/8"

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0009U FORD CARTON USES NON-BRANDED LSJ0004 WRAP AROUND LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

10pt Arial Narrow Bold

12pt Arial Narrow Bold

6pt Arial Narrow

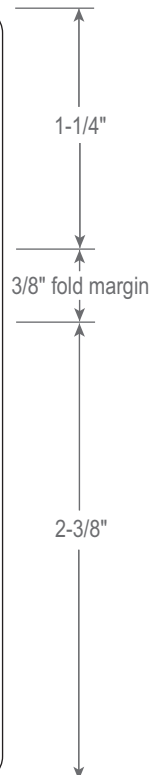
6pt Arial Narrow

**Note: Add 3 spaces
between data
elements as shown.**



3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0010U FORD CARTON USES NON-BRANDED LSJ0004 WRAP AROUND LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569 Material Specification

(use option 1 on page 2)

10pt Arial Narrow Bold

12pt Arial Narrow Bold

6pt Arial Narrow

6pt Arial Narrow

**Note: Add 3 spaces
between data
elements as shown.**

3 of 9 Bar Code height 1/4"

Refer to L1569
Material Specification
(use option 1 on page 2)2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0011U FORD CARTON USES NON-BRANDED LSJ0004 WRAP AROUND LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

10pt Arial Narrow Bold
12pt Arial Narrow Bold
6pt Arial Narrow

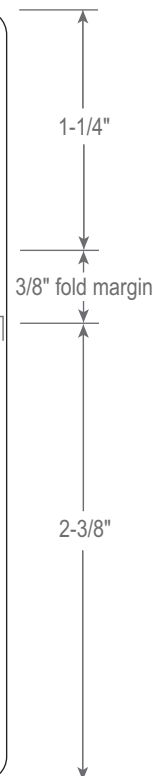
6pt Arial Narrow

**Note: Add 3 spaces
between data
elements as shown.**



3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

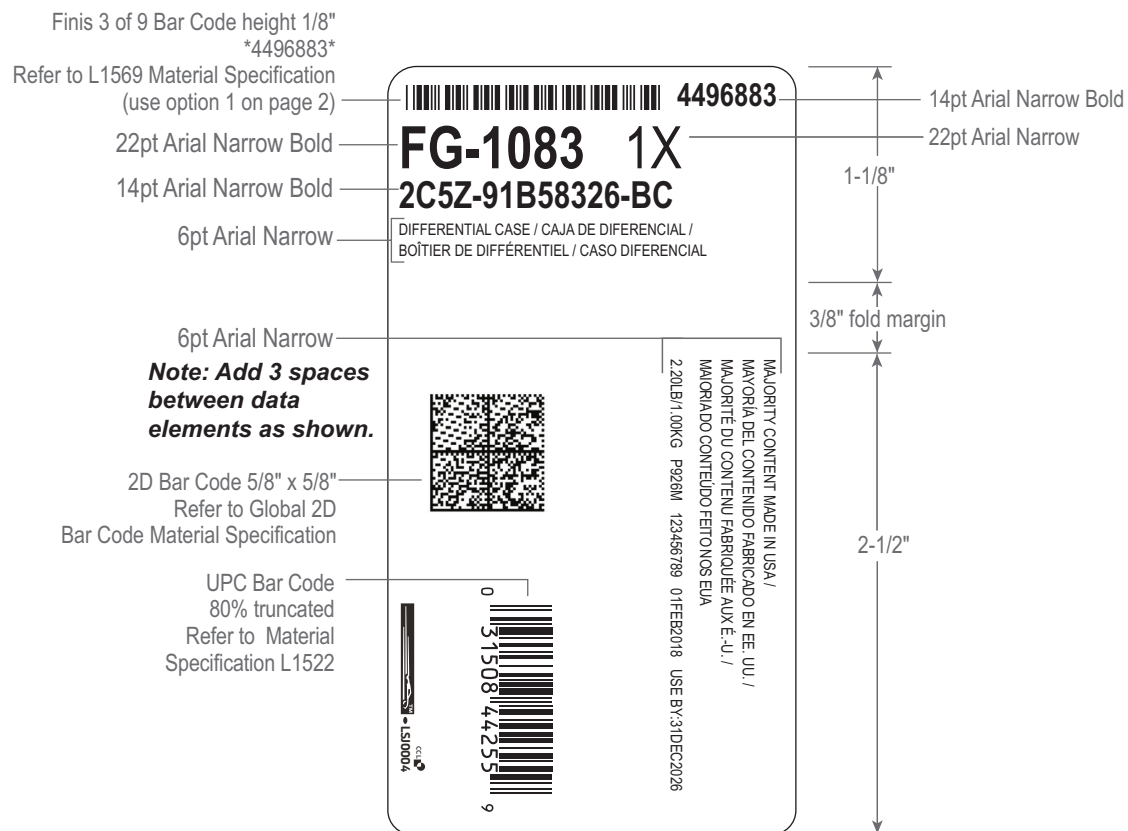
T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB00011V MOTORCRAFT CARTON USES NON-BRANDED LSJ0004 WRAP AROUND LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MF5ER ON WEBSITE AT <http://web.pkginfo.ford.com>****FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

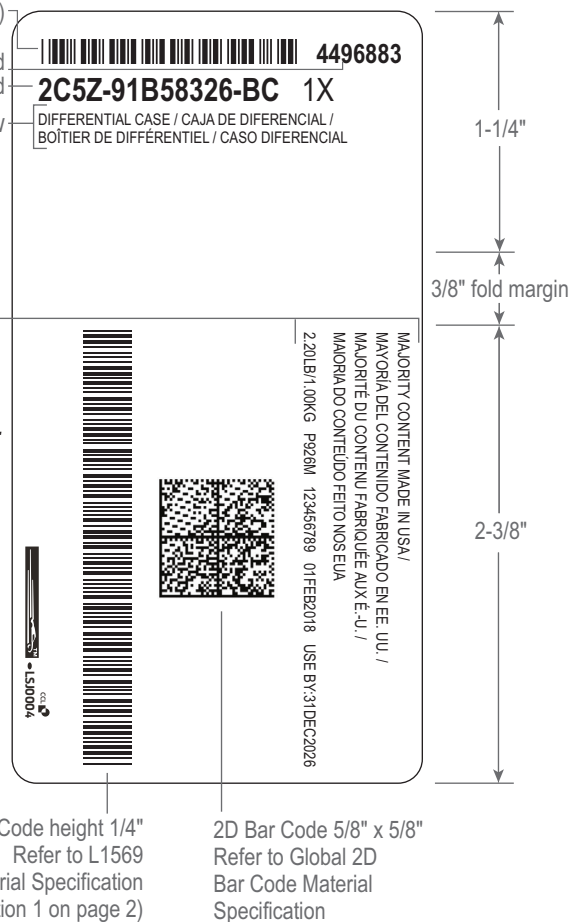
**FSB0012U FORD CARTON USES NON-BRANDED LSJ0004 WRAP AROUND LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

10pt Arial Narrow Bold
12pt Arial Narrow Bold
6pt Arial Narrow

6pt Arial Narrow

**Note: Add 3 spaces
between data
elements as shown.**

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

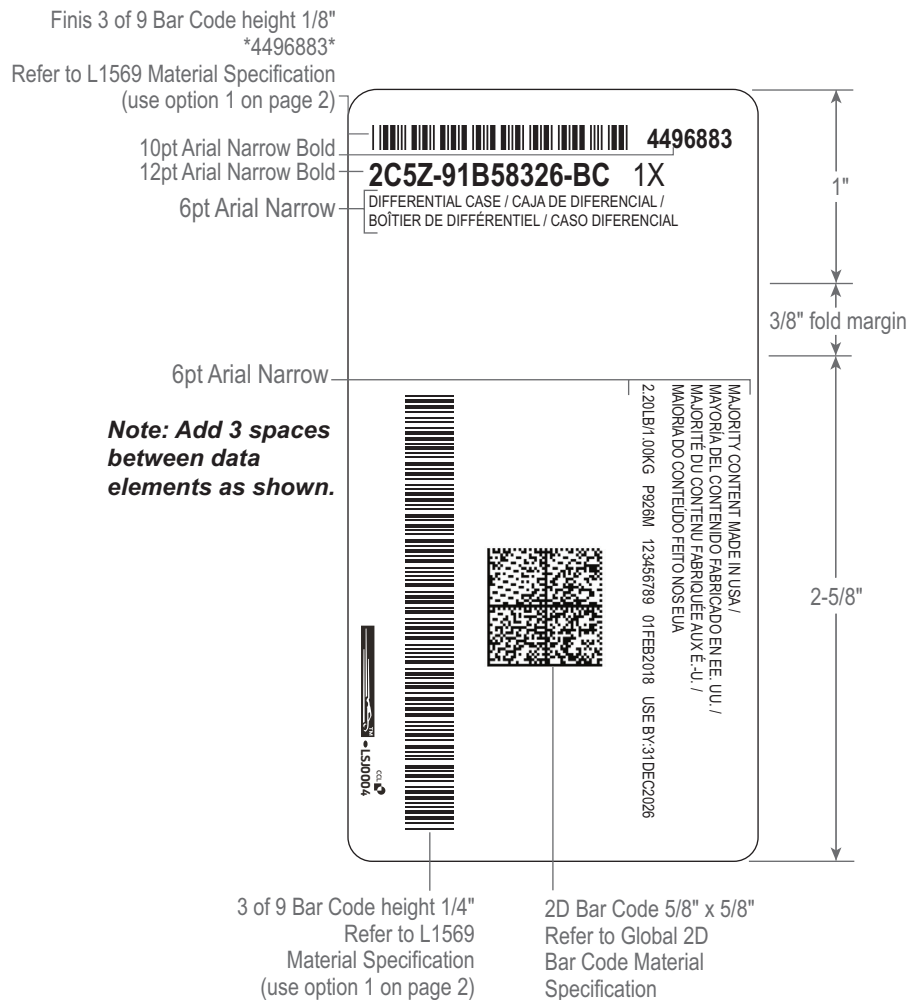
T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0014U FORD CARTON USES NON-BRANDED LSJ0004 WRAP AROUND LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSEB ON WEBSITE AT <http://web.pkginfo.ford.com>****FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

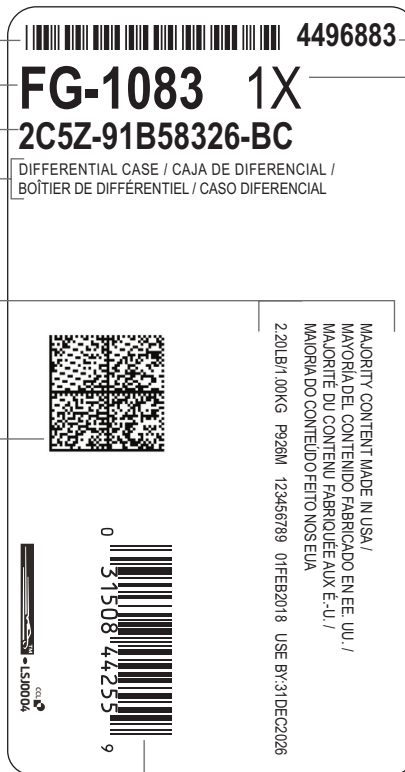
6-18-24

**FSB0014V MOTORCRAFT CARTON USES NON-BRANDED LSJ0004 WRAP AROUND LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSEB ON WEBSITE AT <http://web.pkginfo.ford.com>**Finis 3 of 9 Bar Code height 1/8"
*4496883*Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

6pt Arial Narrow

6pt Arial Narrow
**Note: Add 3 spaces
between data
elements as shown.**2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
SpecificationUPC Bar Code
80% truncated
Refer to Material
Specification L1522**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0015U FORD CARTON USES NON-BRANDED LSJ0006 WRAP AROUND LABEL****LABEL SIZE: 1-1/2" x 6" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER****ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569 Material Specification

(use option 1 on page 2)

10pt Arial Narrow Bold

10pt Arial Narrow Bold

6pt Arial Narrow

**4496883****2C5Z-91B58326-BC 1X**DIFFERENTIAL CASE /
CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL /
CASO DIFERENCIAL

10pt Arial Narrow

1-1/2"

3/8" fold margin

4-1/8"



6pt Arial Narrow

**Note: Add 3 spaces
between data
elements as shown.**

3 of 9 Bar Code height 1/4"

Refer to L1569

Material Specification

(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"

Refer to Global 2D

Bar Code Material

Specification

MAJORITY CONTENT MADE IN USA / MAIORIA DO CONTEÚDO FABRICADO EN EE. UU. /
MAJORITE DU CONTENU FABRIQUEE AUX E. U. / MAIORIA DO CONTEÚDO FEITO NOS EUA
2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0016U FORD CARTON USES NON-BRANDED LSJ0006 WRAP AROUND LABEL****LABEL SIZE: 1-1/2" x 6" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER****ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569 Material Specification
(use option 1 on page 2)

10pt Arial Narrow Bold

10pt Arial Narrow Bold

6pt Arial Narrow

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

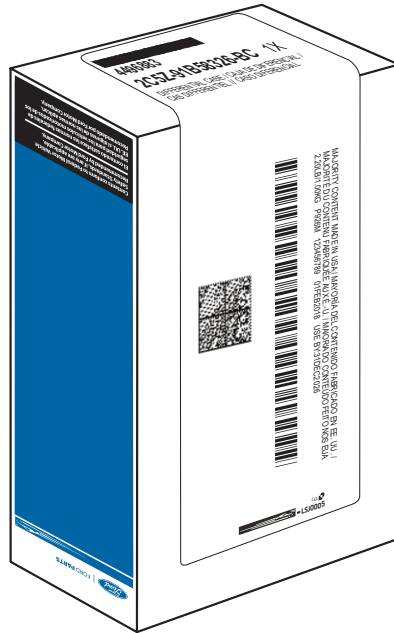
T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0017U FORD CARTON USES NON-BRANDED LSJ0005 WRAP AROUND LABEL****LABEL SIZE: 2" x 5-1/2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER****ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

12pt Arial Narrow Bold

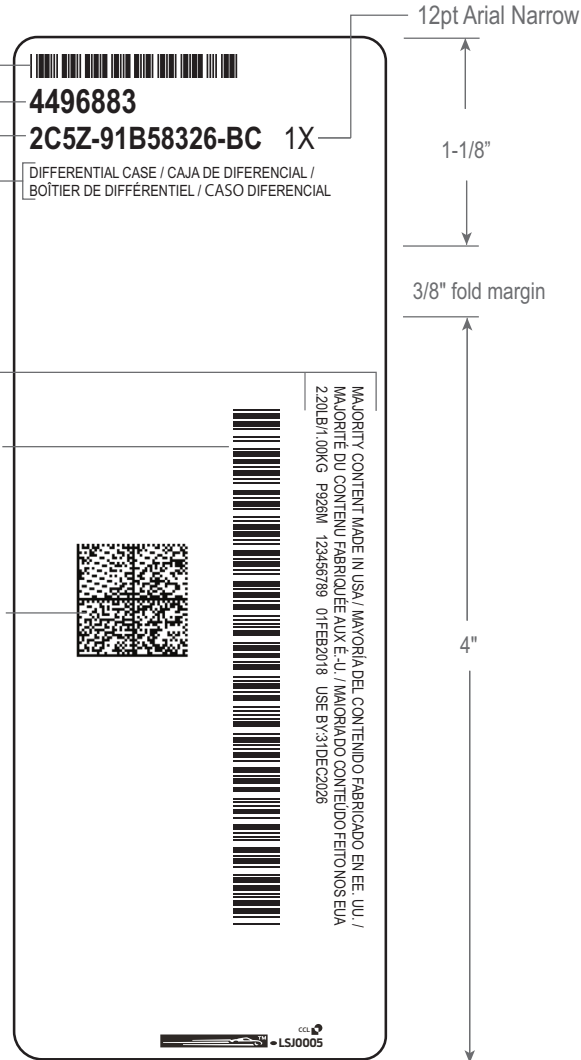
6pt Arial Narrow

**Note: Add 3 spaces
between data
elements as shown.**

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0018U FORD CARTON USES NON-BRANDED LSJ0005 WRAP AROUND LABEL****LABEL SIZE: 2" x 5-1/2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569 Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

12pt Arial Narrow Bold

6pt Arial Narrow

**4496883****2C5Z-91B58326-BC 1X**DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL

12pt Arial Narrow

1-3/4"

3/8" fold margin

3-3/8"

**Note: Add 3 spaces
between data
elements as shown.**

6pt Arial Narrow

3 of 9 Bar Code height 1/4"

Refer to L1569

Material Specification
(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"

Refer to Global 2D

Bar Code Material
SpecificationMAJORITY CONTENT MADE IN USA / MAYORIA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉ AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA
220LB/100KG P826M 123456789 01FEB2018 USE BY:31DEC2026**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

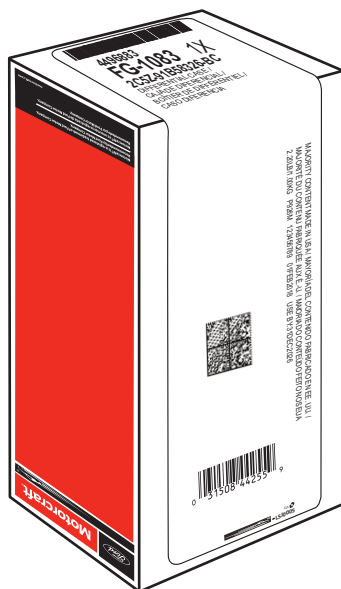
T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0018V MOTORCRAFT CARTON USES NON-BRANDED LSJ0005 WRAP AROUND LABEL****LABEL SIZE: 2" x 5-1/2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSEB ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

11pt Arial Narrow Bold

18pt Arial Narrow Bold

11pt Arial Narrow Bold

6pt Arial Narrow

6pt Arial Narrow

**Note: Add 3 spaces
between data
elements as shown.**

2D Bar Code 5/8" x 5/8"

Refer to Global 2D
Bar Code Material
Specification

UPC Bar Code
80% truncated
Refer to Material
Specification L1522



4496883

FG-1083 1X

2C5Z-91B58326-BC

DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL



MAJORITY CONTENT MADE IN USA / MAJORIA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉ AUX É.-U. / MAJORIA DO CONTEÚDO FEITO NOS EUA
2.20LB/1.00KG P928M 123456789 01FEB2018 USE BY:31DEC2026



18pt Arial Narrow

1-3/4"

3/8" fold margin

3-3/8"

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0019U FORD CARTON USES NON-BRANDED LSJ0001 LABEL****LABEL SIZE: 3" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MF5ER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

16pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

Note: Add 3 spaces between data elements as shown.

12pt Arial Narrow Bold

16pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0020U FORD CARTON USES NON-BRANDED LSJ0001 LABEL****LABEL SIZE: 3" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MF5ER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

16pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

Note: Add 3 spaces between data elements as shown.

12pt Arial Narrow Bold

16pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0021V MOTORCRAFT CARTON USES NON-BRANDED LSJ0002 LABEL****LABEL SIZE: 3-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

Note: Add 3 spaces between data elements as shown.

4496883

FG-1083 1X**2C5Z-91B58326-BC**

DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL

MAJORITY CONTENT MADE IN USA /
MAJORIA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. /
MAIORIA DO CONTEÚDO FEITO NOS EUA

2,20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026



14pt Arial Narrow Bold

22pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

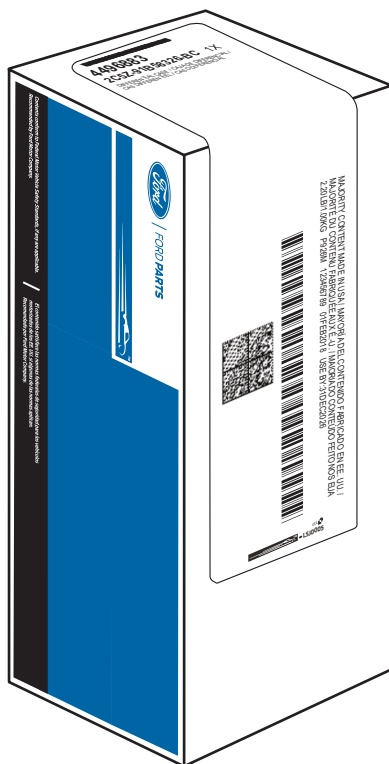
T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0022U FORD CARTON USES NON-BRANDED LSJ0005 WRAP AROUND LABEL****LABEL SIZE: 2" x 5-1/2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

12pt Arial Narrow Bold

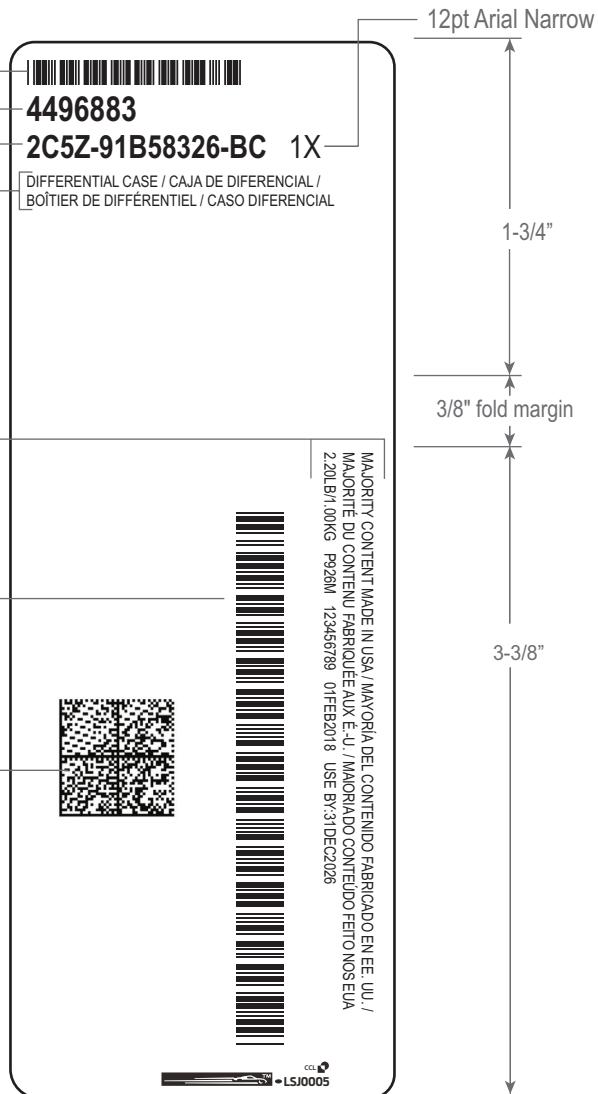
6pt Arial Narrow

**Note: Add 3 spaces
between data
elements as shown.**

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0022V MOTORCRAFT CARTON USES NON-BRANDED LSJ0005 WRAP AROUND LABEL****LABEL SIZE: 2" x 5*1/2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

11pt Arial Narrow Bold

18pt Arial Narrow Bold

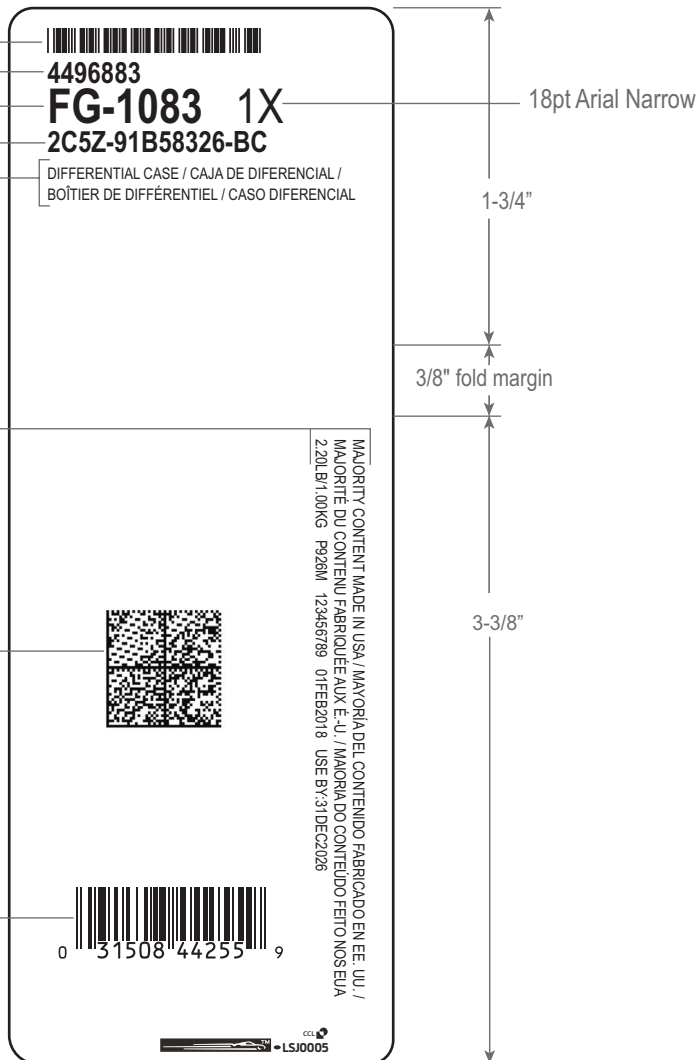
11pt Arial Narrow Bold

6pt Arial Narrow

6pt Arial Narrow
**Note: Add 3 spaces
between data
elements as shown.**

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0023U FORD CARTON USES NON-BRANDED LSJ0001 LABEL****LABEL SIZE: 3" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MF5ER ON WEBSITE AT <http://web.pkginfo.ford.com>**Finis 3 of 9 Bar Code height 1/8"
*4496883*Refer to L1569 Material Specification
(use option 1 on page 2)

16pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)**Note: Add 3 spaces between data elements as shown.**

4496883

2C5Z-91B58326-BC 1XDIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIALMAJORITY CONTENT MADE IN USA /
MAYORIA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. /
MAIORIA DO CONTEÚDO FEITO NOS EUA

2,20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026



12pt Arial Narrow Bold

16pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0023V MOTORCRAFT CARTON USES NON-BRANDED LSJ0001 LABEL****LABEL SIZE: 3" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883

Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

13pt Arial Narrow Bold

7pt Arial Narrow

5.5pt Arial Narrow

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

Note: Add 3 spaces between data elements as shown.

13pt Arial Narrow Bold

22pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

The diagram shows a rectangular label layout. At the top right is the number '4496883'. Below it is the text 'FG-1083 1X' in a large, bold font. Underneath that is '2C5Z-91B58326-BC'. Below this is a line of text in three languages: 'DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL'. Below that is a block of text: 'MAJORITY CONTENT MADE IN USA / MAYORIA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEUDO FEITO NOS EUA'. Below this is a small 2D barcode. At the bottom left is a truncated UPC barcode with the number '0 31508 44255 9'. At the bottom right is a small logo with 'LSJ0001'.

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0024U FORD CARTON USES NON-BRANDED LSJ0002 LABEL**
LABEL SIZE: 3-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)**NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**Finis 3 of 9 Bar Code height 1/8"
*4496883*Refer to L1569 Material Specification
(use option 1 on page 2)

18pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)**Note: Add 3 spaces between data elements as shown.**

12pt Arial Narrow Bold

18pt Arial Narrow

2D Bar Code
5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0024V MOTORCRAFT CARTON USES NON-BRANDED LSJ0002 LABEL****LABEL SIZE: 3-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MF5ER ON WEBSITE AT <http://web.pkginfo.ford.com>**Finis 3 of 9 Bar Code height 1/8"
*4496883*Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

UPC Bar Code
80% truncated
Refer to Material
Specification L1522**Note: Add 3 spaces between data elements as shown.** 4496883**FG-1083 1X****2C5Z-91B58326-BC**DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIALMAJORITY CONTENT MADE IN USA /
MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. /
MAIORIA DO CONTEÚDO FEITO NOS EUA
2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026 0 31508 44255 9 LSJ0002

14pt Arial Narrow Bold

22pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper



Date

10-18-00

Revised

6-18-24

**FSB0025U FORD CARTON USES NON-BRANDED LSJ0005 WRAP AROUND LABEL****LABEL SIZE: 2" x 5-1/2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

13pt Arial Narrow Bold

12pt Arial Narrow Bold

6pt Arial Narrow

**4496883****2C5Z-91B58326-BC 1X**DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL

**Note: Add 3 spaces
between data
elements as shown.**

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification



MAJORITY CONTENT MADE IN USA / MAIORIA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITE DU CONTENU FABRIQUEE AUX E.-U. / MAIORIA DO CONTEUDO FEITO NOS EUA
2.20LB/100KG P926M 123456789 01FEB2018 USE BY 31DEC2026

12pt Arial Narrow

1-3/4"

3/8" fold margin

3-3/8"

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

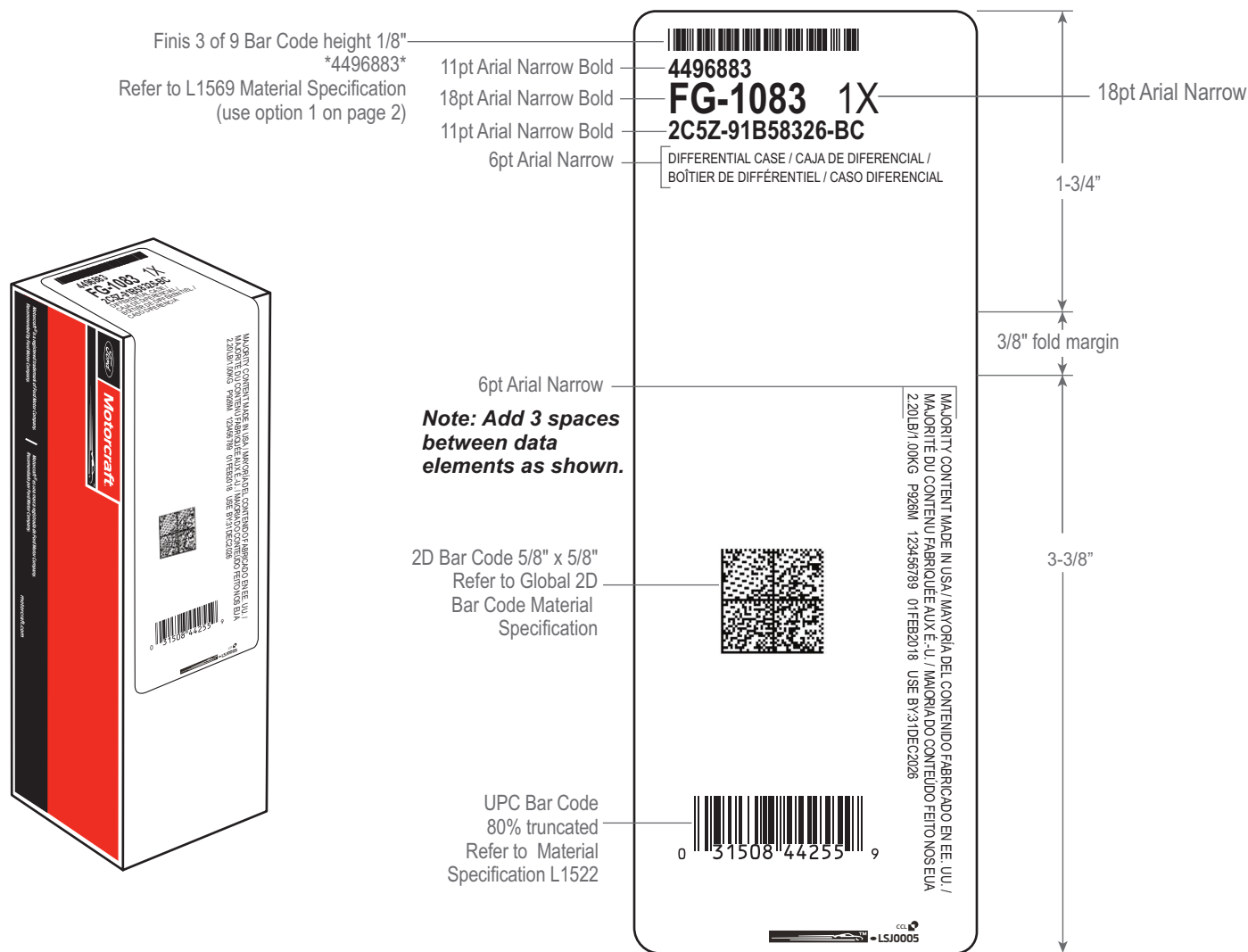
T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0025V MOTORCRAFT CARTON USES NON-BRANDED LSJ0005 WRAP AROUND LABEL****LABEL SIZE: 2" x 5-1/2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MF5ER ON WEBSITE AT <http://web.pkginfo.ford.com>****FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0026V MOTORCRAFT CARTON USES NON-BRANDED LSJ0004 LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MF5ER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

8pt Arial Narrow

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

Note: Add 3 spaces between data elements as shown.
 4496883
FG-1083 1X**2C5Z-91B58326-BC**
 DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL

 MAJORITY CONTENT MADE IN USA /
MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. /
MAIORIA DO CONTEÚDO FEITO NOS EUA

2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026




14pt Arial Narrow Bold

22pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0027U FORD CARTON USES NON-BRANDED LSJ0001 LABEL****LABEL SIZE: 3" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

16pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

Note: Add 3 spaces between data elements as shown.

12pt Arial Narrow Bold

16pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0027V MOTORCRAFT CARTON USES NON-BRANDED LSJ0001 LABEL****LABEL SIZE: 3" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MF5ER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

Note: Add 3 spaces between data elements as shown.

22pt Arial Narrow Bold — **FG-1083 1X** — 13pt Arial Narrow Bold
13pt Arial Narrow Bold — **2C5Z-91B58326-BC** — 22pt Arial Narrow
7pt Arial Narrow — DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL
5.5pt Arial Narrow — MAJORITY CONTENT MADE IN USA /
MAYORIA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITE DU CONTENU FABRIQUÉE AUX E.-U. /
MAIORIA DO CONTEÚDO FEITO NOS EUA
2.20LB/1.00KG P926M 123456789
01FEB2018 USE BY:31DEC2026

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0028U FORD CARTON USES NON-BRANDED LSJ0002 LABEL****LABEL SIZE: 3-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**Finis 3 of 9 Bar Code height 1/8"
*4496883*Refer to L1569 Material Specification
(use option 1 on page 2)

18pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)**Note: Add 3 spaces between data elements as shown.**

	4496883
2C5Z-91B58326-BC 1X	
DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL	
MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA	
2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026	
	
LSJ0002	

12pt Arial Narrow Bold

18pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper



Date

10-18-00

Revised

6-18-24

**FSB0028V MOTORCRAFT CARTON USES NON-BRANDED LSJ0002 LABEL****LABEL SIZE: 3-1/2" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

UPC Bar Code
80% truncated
Refer to Material
Specification L1522**Note: Add 3 spaces between data elements as shown.** **4496883****FG-1083 1X****2C5Z-91B58326-BC**DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIALMAJORITY CONTENT MADE IN USA /
MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. /
MAIORIA DO CONTEÚDO FEITO NOS EUA
2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026

14pt Arial Narrow Bold

22pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper



Date

10-18-00

Revised

6-18-24



FSB0029U FORD CARTON USES NON-BRANDED LSJ0001 LABEL

LABEL SIZE: 3" x 2" (ACTUAL LABEL AND FONT SIZE SHOWN)

NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING

REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

16pt Arial Narrow Bold

7pt Arial Narrow

6pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

Note: Add 3 spaces between data elements as shown.

12pt Arial Narrow Bold

16pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

4496883
2C5Z-91B58326-BC 1X
DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL
MAJORITY CONTENT MADE IN USA /
MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. /
MAIORIA DO CONTEÚDO FEITO NOS EUA
2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026
CCS
LSJ0001



FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0030V MOTORCRAFT CARTON USES NON-BRANDED LSJ0004 LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

8pt Arial Narrow

7pt Arial Narrow

UPC Bar Code
80% truncated
Refer to Material
Specification L1522**Note: Add 3 spaces between data elements as shown.** 4496883**FG-1083 1X**
2C5Z-91B58326-BCDIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIALMAJORITY CONTENT MADE IN USA /
MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. /
MAIORIA DO CONTEÚDO FEITO NOS EUA

2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026

 0 31508 44255 9 LSJ0004

14pt Arial Narrow Bold

22pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper



Date

10-18-00

Revised

6-18-24



FSB0031U FORD CARTON USES NON-BRANDED LSJ0004 LABEL

LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)

NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING

REFER TO MATERIAL SPECIFICATION F-MFSER ON WEBSITE AT <http://web.pkginfo.ford.com>Finis 3 of 9 Bar Code height 1/8"
*4496883*Refer to L1569 Material Specification
(use option 1 on page 2)

18pt Arial Narrow Bold

8pt Arial Narrow

7pt Arial Narrow

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)**Note: Add 3 spaces between data elements as shown.**

4496883
2C5Z-91B58326-BC 1X

 DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
 BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL

 MAJORITY CONTENT MADE IN USA /
 MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
 MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. /
 MAIORIA DO CONTEÚDO FEITO NOS EUA

2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026



12pt Arial Narrow Bold

18pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**FSB0031V MOTORCRAFT CARTON USES NON-BRANDED LSJ0004 LABEL****LABEL SIZE: 4" x 2-1/8" (ACTUAL LABEL AND FONT SIZE SHOWN)****NOTE: USE SAME FONT SIZE AND BARCODE SIZE FOR IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MF5ER ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold
14pt Arial Narrow Bold
8pt Arial Narrow
7pt Arial Narrow

UPC Bar Code
80% truncated
Refer to Material
Specification L1522

Note: Add 3 spaces between data elements as shown.

14pt Arial Narrow Bold
22pt Arial Narrow

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL

MAJORITY CONTENT MADE IN USA /
MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. /
MAIORIA DO CONTEÚDO FEITO NOS EUA

2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026

0 31508 44255 9

LSJ0004

**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

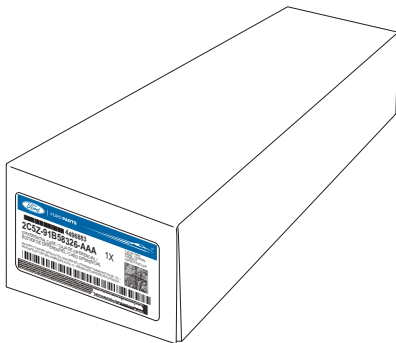
10-18-00

Revised

6-18-24

**CORRUGATED CARTON PART USING FORD LSJ0001U OR MOTORCRAFT LSJ0001V LABELS WITH NOMENCLATURE**

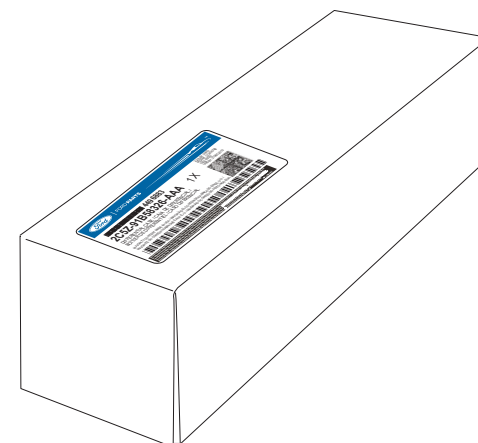
Option 1: *(Preferred)* Place label on smallest carton panel.



Option 2: When the height of the smallest panel is too small, place label on top carton panel close to the carton edge.



Option 3: When length of smallest carton panel is too short, place label on top carton panel close to the carton edge.



Note: Label brands shown are for reference only.
Examples apply to both Ford and Motorcraft brands.

Note: Labels cannot be folded over on top/bottom/sides in order to make it fit on the smallest carton panel.

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0001U FORD POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0002 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

18pt Arial Narrow Bold

7pt Arial Narrow Bold

6pt Arial Narrow Bold

**Note: Add 3 spaces
between data
elements as shown.**



12pt Arial Narrow Bold

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0001V MOTORCRAFT POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0002 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)
22pt Arial Narrow Bold
14pt Arial Narrow Bold
7pt Arial Narrow Bold
6pt Arial Narrow Bold
**Note: Add 3 spaces
between data
elements as shown.**



14pt Arial Narrow Bold

5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification80% UPC code
Refer to L1522 UPC
Bar Code
Material Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0002U FORD POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0002 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**Finis 3 of 9 Bar Code height 1/8"
*4496883*Refer to L1569 Material Specification
(use option 1 on page 2)

18pt Arial Narrow Bold

7pt Arial Narrow Bold

6pt Arial Narrow Bold

**Note: Add 3 spaces
between data
elements as shown.**

12pt Arial Narrow Bold

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0002V MOTORCRAFT POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0002 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883

Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

7pt Arial Narrow Bold

6pt Arial Narrow Bold

**Note: Add 3 spaces
between data
elements as shown.**



14pt Arial Narrow Bold

5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

80% UPC code
Refer to L1522 UPC
Bar Code
Material Specification

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0003U FORD POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0002 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

18pt Arial Narrow Bold

7pt Arial Narrow Bold

6pt Arial Narrow Bold

**Note: Add 3 spaces
between data
elements as shown.**



12pt Arial Narrow Bold

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0004U FORD POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>***Note: Add 3 spaces between data elements as shown.*

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569

Material Specification
(use option 1 on page 2)

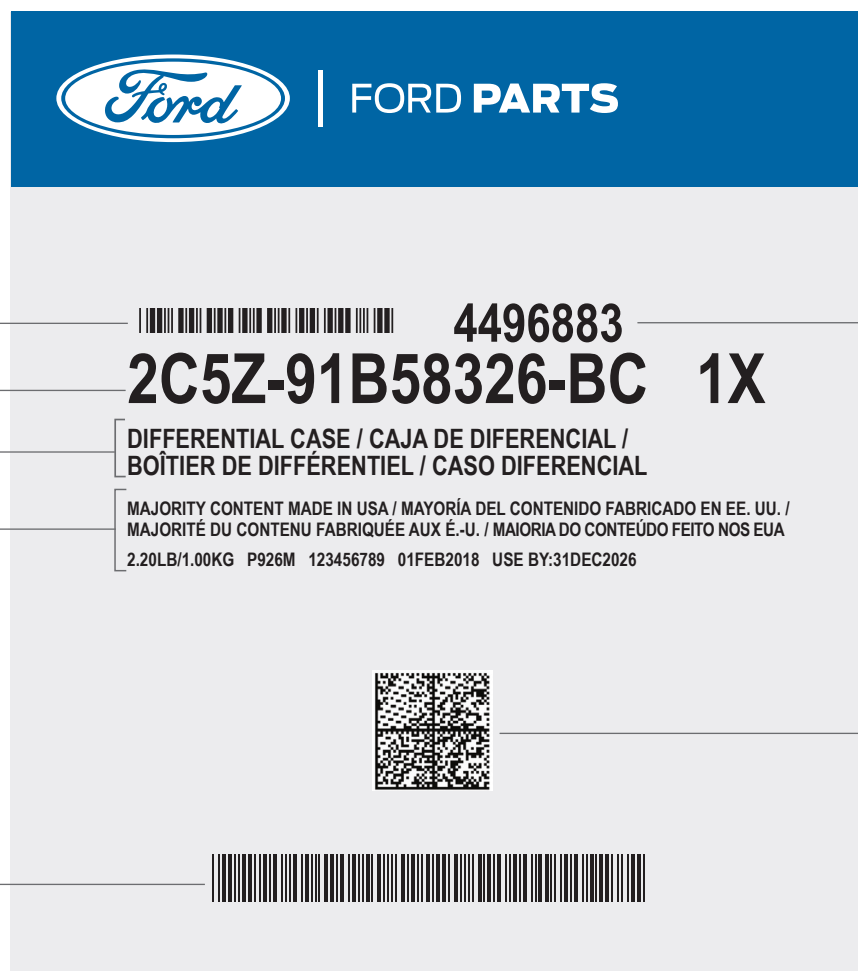
26pt Arial Narrow Bold

10pt Arial Narrow Bold

7pt Arial Narrow Bold

3 of 9 Bar Code height 1/4"

Refer to L1569

Material Specification
(use option 1 on page 2)

20pt Arial Narrow Bold

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0005U FORD POLY BAG IMPRINT PART NOMENCLATURE
(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569
Material Specification
(use option 1 on page 2)

18pt Arial Narrow Bold

8pt Arial Narrow Bold

7pt Arial Narrow Bold

**Note: Add 3 spaces
between data
elements as shown.**

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)



12pt Arial Narrow Bold

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB005V MOTORCRAFT POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

			
			
Finis 3 of 9 Bar Code height 1/8" -- *4496883* Refer to L1569 Material Specification (use option 1 on page 2)			4496883 14pt Arial Narrow Bold
22pt Arial Narrow Bold		FG-1083 1X	
14pt Arial Narrow Bold		2C5Z-91B58326-BC	
8pt Arial Narrow Bold		DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL	
7pt Arial Narrow Bold		MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA	
Note: Add 3 spaces between data elements as shown.			
		5/8" x 5/8" Refer to Global 2D Bar Code Material Specification	
		80% UPC code Refer to L1522 UPC Bar Code Material Specification	
			
		0 31508 42127 1	

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Designed

JWS

Approved

T. A. Kasper



Date

10-18-00

Revised

6-18-24

**BSB0006U FORD POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

	
BSB0006U FORD POLY BAG IMPRINT PART NOMENCLATURE (ACTUAL POLY BAG AND FONT SIZE SHOWN) <u>USE LSJ0004 FOR LABEL IMPRINTING</u> REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT http://web.pkginfo.ford.com	
	
Finis 3 of 9 Bar Code height 1/8" *4496883* Refer to L1569 Material Specification (use option 1 on page 2)	 4496883 12pt Arial Narrow Bold
18pt Arial Narrow Bold	2C5Z-91B58326-BC 1X
8pt Arial Narrow Bold	DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL
7pt Arial Narrow Bold	MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA
Note: Add 3 spaces between data elements as shown.	
	
2D Bar Code 5/8" x 5/8" Refer to Global 2D Bar Code Material Specification	
3 of 9 Bar Code height 1/4" Refer to L1569 Material Specification (use option 1 on page 2)	
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BSB0006U	

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Designed

JWS

Approved

T. A. Kasper



Date

10-18-00

Revised

6-18-24

**BSB0006V MOTORCRAFT POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

	
	
Finis 3 of 9 Bar Code height 1/8" *4496883*	
Refer to L1569 Material Specification (use option 1 on page 2)	 4496883 14pt Arial Narrow Bold
22pt Arial Narrow Bold	FG-1083 1X
14pt Arial Narrow Bold	2C5Z-91B58326-BC
8pt Arial Narrow Bold	DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL
7pt Arial Narrow Bold	MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA
	 5/8" x 5/8" Refer to Global 2D Bar Code Material Specification
Note: Add 3 spaces between data elements as shown.	 80% UPC code Refer to L1522 UPC Bar Code Material Specification
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BSB0006V	

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Designed

JWS

Approved

T. A. Kasper



Date

10-18-00

Revised

6-18-24

**BSB0007U FORD POLY BAG IMPRINT PART NOMENCLATURE
(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

	
Finis 3 of 9 Bar Code height 1/8" *4496883* Refer to L1569 Material Specification (use option 1 on page 2)	 4496883 12pt Arial Narrow Bold
18pt Arial Narrow Bold	2C5Z-91B58326-BC 1X
8pt Arial Narrow Bold	DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL
7pt Arial Narrow Bold	MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA 2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026
Note: Add 3 spaces between data elements as shown.	
	
	2D Bar Code 5/8" x 5/8" Refer to Global 2D Bar Code Material Specification
3 of 9 Bar Code height 1/4" Refer to L1569 Material Specification (use option 1 on page 2)	

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Designed

JWS

Approved

T. A. Kasper



Date

10-18-00

Revised

6-18-24

**BSB0008U FORD POLY BAG IMPRINT PART NOMENCLATURE
(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569
Material Specification
(use option 1 on page 2)

12pt Arial Narrow Bold

18pt Arial Narrow Bold

8pt Arial Narrow Bold

7pt Arial Narrow Bold

**Note: Add 3 spaces
between data
elements as shown.**

2C5Z-91B58326-BC 1X

DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL

MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA

2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026

2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

3 of 9 Bar Code height 1/4"
Refer to L1569
Material Specification
(use option 1 on page 2)

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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0008V FORD POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569 Material Specification
(use option 1 on page 2)**4496883**

14pt Arial Narrow Bold

22pt Arial Narrow Bold

FG-1083 1X

14pt Arial Narrow Bold

2C5Z-91B58326-BC

8pt Arial Narrow Bold

**DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL**

7pt Arial Narrow Bold

**MAJORITY CONTENT MADE IN USA /
MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. /
MAIORIA DO CONTEÚDO FEITO NOS EUA****2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026**

5/8" x 5/8"

Refer to Global 2D
Bar Code Material
Specification**Note: Add 3 spaces
between data
elements as shown.**

0 31508 42127 1

80% UPC code
Refer to L1522 UPC
Bar Code
Material Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0009U FORD POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569

Material Specification
(use option 1 on page 2)**4496883**

12pt Arial Narrow Bold

18pt Arial Narrow Bold

2C5Z-91B58326-BC 1X

8pt Arial Narrow Bold

**DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL**

7pt Arial Narrow Bold

**MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA
2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026*****Note: Add 3 spaces
between data
elements as shown.***2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

3 of 9 Bar Code height 1/4"

Refer to L1569

Material Specification
(use option 1 on page 2)**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0010U FORD POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"

4496883

Refer to L1569

Material Specification

(use option 1 on page 2)

**4496883**

12pt Arial Narrow Bold

18pt Arial Narrow Bold

2C5Z-91B58326-BC 1X

8pt Arial Narrow Bold

**DIFFERENTIAL CASE / CAJA DE DIFERENCIAL /
BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL**

7pt Arial Narrow Bold

**MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. /
MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA
2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026*****Note: Add 3 spaces
between data
elements as shown.***2D Bar Code 5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

3 of 9 Bar Code height 1/4"

Refer to L1569

Material Specification

(use option 1 on page 2)

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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0011V MOTORCRAFT POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

	
	
Finis 3 of 9 Bar Code height 1/8" *4496883*	
Refer to L1569 Material Specification (use option 1 on page 2)	 4496883 14pt Arial Narrow Bold
22pt Arial Narrow Bold	FG-1083 1X
14pt Arial Narrow Bold	2C5Z-91B58326-BC
8pt Arial Narrow Bold	DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL
7pt Arial Narrow Bold	MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA
	2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026
Note: Add 3 spaces between data elements as shown.	 80% UPC code Refer to L1522 UPC Bar Code Material Specification

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Designed

JWS

Approved

T. A. Kasper



Date

10-18-00

Revised

6-18-24

**BSB0012V MOTORCRAFT POLY BAG IMPRINT PART NOMENCLATURE
(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8" *4496883*	
Refer to L1569 Material Specification (use option 1 on page 2)	4496883 14pt Arial Narrow Bold
22pt Arial Narrow Bold	FG-1083 1X
14pt Arial Narrow Bold	2C5Z-91B58326-BC
8pt Arial Narrow Bold	DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL
7pt Arial Narrow Bold	MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA
	2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026
Note: Add 3 spaces between data elements as shown.	80% UPC code Refer to L1522 UPC Bar Code Material Specification
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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0013V MOTORCRAFT POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0002 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

7pt Arial Narrow Bold

6pt Arial Narrow Bold

**Note: Add 3 spaces
between data
elements as shown.**



14pt Arial Narrow Bold

5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

80% UPC code
Refer to L1522 UPC
Bar Code
Material Specification

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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0014V MOTORCRAFT POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0002 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

7pt Arial Narrow Bold

6pt Arial Narrow Bold

**Note: Add 3 spaces
between data
elements as shown.**



14pt Arial Narrow Bold

5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

80% UPC code
Refer to L1522 UPC
Bar Code
Material Specificatio

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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0015V MOTORCRAFT POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**Finis 3 of 9 Bar Code height 1/8"
*4496883*Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

8pt Arial Narrow Bold

7pt Arial Narrow Bold

**Note: Add 3 spaces
between data
elements as shown.**

14pt Arial Narrow Bold

5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification80% UPC code
Refer to L1522 UPC
Bar Code
Material Specification**FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150**

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24

**BSB0016V MOTORCRAFT POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pginfo.ford.com>**

	
	
Finis 3 of 9 Bar Code height 1/8" *4496883*	
Refer to L1569 Material Specification (use option 1 on page 2)	 4496883 14pt Arial Narrow Bold
22pt Arial Narrow Bold	FG-1083 1X
14pt Arial Narrow Bold	2C5Z-91B58326-BC
8pt Arial Narrow Bold	DIFFERENTIAL CASE / CAJA DE DIFERENCIAL / BOÎTIER DE DIFFÉRENTIEL / CASO DIFERENCIAL
7pt Arial Narrow Bold	MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U. / MAIORIA DO CONTEÚDO FEITO NOS EUA
Note: Add 3 spaces between data elements as shown.	 5/8" x 5/8" Refer to Global 2D Bar Code Material Specification
	2.20LB/1.00KG P926M 123456789 01FEB2018 USE BY:31DEC2026
	 80% UPC code Refer to L1522 UPC Bar Code Material Specification

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper



Date

10-18-00

Revised

6-18-24

**BSB0017V MOTORCRAFT POLY BAG IMPRINT PART NOMENCLATURE****(ACTUAL POLY BAG AND FONT SIZE SHOWN)****USE LSJ0004 FOR LABEL IMPRINTING****REFER TO MATERIAL SPECIFICATION F-MFPOLY ON WEBSITE AT <http://web.pkginfo.ford.com>**

Finis 3 of 9 Bar Code height 1/8"
4496883
Refer to L1569 Material Specification
(use option 1 on page 2)

22pt Arial Narrow Bold

14pt Arial Narrow Bold

8pt Arial Narrow Bold

7pt Arial Narrow Bold

**Note: Add 3 spaces
between data
elements as shown.**



14pt Arial Narrow Bold

5/8" x 5/8"
Refer to Global 2D
Bar Code Material
Specification

80% UPC code
Refer to L1522 UPC
Bar Code
Material Specification

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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



COHESIVE POUCH
APPLY LSB0001U FORD LABEL WITH PART NOMENCLATURE
(REFER TO PAGES 4 AND 6 FOR NOMENCLATURE LAYOUT)

Note: Reduced size examples.

In all cases the label must be placed on a flat surface
of the part to ensure bar code scanability.



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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



LARGE POLY BAG (PB1 SERIES)
APPLY LSB0001U FORD LABEL WITH PART NOMENCLATURE
(REFER TO PAGES 4 AND 6 FOR NOMENCLATURE LAYOUT)

Note: Reduced size example.



IC REV 5/01



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Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24



- 6-18-24 (DVB) Added Portuguese COO to nomenclature on all materials. Revised Bumper Core Return label LSB0007U on page 11, to Bumper Core Return label LSB0020U.
- 6-30-23 (DVB) Changed MASTERPACK TO OPEN PACK. Updated SELL PACK nomenclature requirements to include DO NOT OPEN. Added Overprint order link to pages 2, 3, 4, 5.
- 5-22-23 (DVB) Adjusted cartons FSB0003U, FSB0003V, FSB0007U, FSB0017U and FSB0018U. Graphics were displayed upside down.
- 4-28-21 (DVB) Added (Shurtape HP #560) for partial masterpacks on page 12.
- 1-28-20 (KLD) Revised label supplier contact information.
- 12-5-19 (KLD) Revised packager supplier code requirement, pages 4, 5, 15, 16; added security margin requirement for branded labels.
- 7-30-19 (KLD) Removed half-size fonts from labels; removed references to prior (obsolete) carton, polybag, and label numbers; general formatting.
- 6-5-19 (KLD) Updated font size callouts for Masterpack labels.
- 9-14-18 (KLD) Updated Ford and Motorcraft label graphics and all nomenclature. Added corrugated carton label placement on pages 4 and 5. Added polybags BSB0015V, BSB0016V, and BSB0017V. Obsoleted decorative cartons, FSB0007V, FSB0013U/V, FSB0021U, and FSB0032U/V. Removed label layouts for LSB0002U/V, LSJ0007, LSJ0008, LSJ0009 (Ford Layout), LSJ0010 and LSJ0011. Revised FCSD address.
- 2-7-17 (KLD) Changed unit of issue, (quantity), on all labels from arial narrow bold to arial narrow. Added statement on page 2 "Service parts without a PREFIX, which is typical for standard parts, must be printed with a leading dash (-BASE-SUFFIX)."
- 1-17-17 (KLD) Added Motorcraft poly bags BSB0005V, BSB0008V, BSB0013V, BSB0014V. Added poly bag imprinted labels. Revised SPrint™ bag layouts.
- 1-9-17 (KLD) Adjusted Masterpack labels. Changed supplier phone number.
- 12-14-16 (KLD) Added Ford LSJ0003 and Motorcraft LSJ0003 non-branded labels. Added label sizes to document. Updated core return label.
- 6-6-17 (KLD) Revised text on pages 2 - 4. Revised corrugated carton labeling details on page 79.

FORD MOTOR COMPANY, PACKAGING ENGINEERING, FORD CUSTOMER SERVICE DIVISION, 28301 SCHOOLCRAFT RD, BUILDING 300, LIVONIA, MICHIGAN 48150

Designed

JWS

Approved

T. A. Kasper

Date

10-18-00

Revised

6-18-24