



LABEL SIZE: LSB0001X 3-29/32" x 2"
SFJ0006 1" x 1"

MATERIAL: White 47.3 ± 5% 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, PE film, .6# to .8# recycled corrugated
Typical test 180% Peel:ASTM D903
Label should remain on substrate for life of part without lifting, curling or loss of adhesion.

PRINT: Omnicraft labels are printed in (Pantone 715C) and Black

SECURITY: Labels require security features as specified by FCSD packaging Engineering.

APPROVED SUPPLIER: **CCL Design**
Address: 17700 Foltz Pkwy, Strongsville, OH 44149
Phone: (440) 476-1291
Email: cclfordbrandprotection@cclind.com


LABEL ORDERS : **All label orders are done via a CCL web-based system.**
https://brandsecurityoh.ccldesign.com/cgi-bin/wspd_cgi.sh/WService=qadcscprod/lg/lg_login.html

NEW FCSD SUPPLIERS: **New suppliers must register with CCL to access the web order form. Go to the link above and Click on "New User?"**
Upon registration, CCL will send supplier account requests to FCSD for validation. After FCSD approval, CCL will notify suppliers with login instructions to place label orders.

All new FCSD Suppliers must review "New Part Nomenclature Label Overview" training video located at <http://web.pkginfo.ford.com> for detailed layout requirements for each branded label used on different packaging container types, i.e. Unit, Masterpack, and Sell Pack.

Revisions:
1-21-22 Added added security label SFJ0006 and Sell Pack nomenclature label layout. (OVB)
11-10-21 Changed CCL registration URL from <http://www.cclbrandsecurity.com/new-account-form> to https://brandsecurityoh.ccldesign.com/cgi-bin/wspd_cgi.sh/WService=qadcscprod/lg/lg_login.html on page 1. (OVB)
1-28-20 Added new supplier requirements on page 1.
12-5-19 Revised packager supplier code requirement page 2; added security margin requirement to label.
9-14-19 Updated label graphics to 5 languages. Updated nomenclature for unit labels on pages 2 and 3. (OVB)
6-22-17 Added finis bar code to label and adjusted font sizes. Added 3 notes on page 2. (OVB)
1-9-17 Changed supplier phone number on page 1. Revised master pack label. (OVB)

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

Designed OVB	Approved T.A. Kasper 	Date 10-21-16	Revised 1-21-22
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Omicraft Nomenclature Imprinted Information

- 1. Finis bar code and finis number. Reference L1569 (required)
- 2. Sales Part Number (required)
- 3. 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

- 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) 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 packagers packaging jobs.

- 10. Date Code: Date part is packaged: 23NOV2016 (required)
- 11. Use by Date code: USE BY:DEC2019 (if applicable)
- 12. 2D Bar Code. Reference Global 2D Material Specification (required)
- 13. UPC Bar Code. Reference L1522 (required)

OMNICRAFT LABEL PURCHASED FROM LABEL SUPPLIER
Labels can be imprinted internally or imprinted from label supplier.

LSB0001X

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

1 — 2 — 3 — 4 — 5 — 6 — 7,8 — 9,10 — 11 — 12 — 13

4496883

QFG-1083 1X

AM2C5Z-91B58326-BC

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

MAJORITY CONTENT MADE IN USA / MAYORÍA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITÉ DU CONTENU FABRIQUÉE AUX É.-U.

2.20LB/1.00KG P926M
123456789 23NOV2016
USE BY:31DEC2019

0 31508 44255 9

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OMNICRAFT UNIT CONTAINER PART NOMENCLATURE LABEL

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
6pt Arial Narrow

Note: Add 3 spaces between data elements as shown.

2.20LB/1.00KG P926M
123456789 23NOV2016
USE BY:31DEC2019

4496883

QFG-1083 1X

AM2C5Z-91B58326-BC

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

MAJORITY CONTENT MADE IN USA / MAYORIA DEL CONTENIDO FABRICADO EN EE. UU. / MAJORITE DU CONTENU FABRIQUEE AUX E.-U.

UPC Bar Code 80% truncated

3 1508 44255 9

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5.5pt 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

OMNICRAFT MASTERPACK PART NOMENCLATURE LABEL

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
6pt Arial Narrow

Note: For parts with Unit of Issue = 1X
This is the quantity of unit containers in the Masterpack.
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 Masterpack.
20X = 20 unit containers of 4 pieces in the Masterpack, i.e. do not multiply the Unit of Issue (4) times the Masterpack quantity (20), so showing a quantity of 80X on the Masterpack is wrong in this example.

4496883

MASTERPACK 20X

QFG-1083

2C5Z-91B58326-AAA

P926M 123456789 01FEB2018 USE BY:31DEC2019

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

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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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OMNICRAFT SELL PACK PART NOMENCLATURE LABEL

Note: Add 3 spaces between data elements as shown.

Sell Pack Quantity -20pt Arial Narrow
Sell Pack -20pt Arial Narrow Bold
Sales Part # -20pt Arial Narrow Bold

Finis # -16pt Arial Narrow Bold

Supplier Code, Work Order Number,
Date Packed, Use By Date
- 8pt Arial Narrow Bold

SELL PACK 12X
QAXO-10W30-A5LM

5600376

P926M 123456 01FEB2018 USE BY:31DEC2019

10031508666976

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

1 2 of 5 Bar Code 80%
Refer to Material
Specification L1205

OMNICRAFT SECURITY LABEL 1" X 1" SFJ0006



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