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Engineering Number
Cross Reference

Ford part numbers
are divided into two
main categories

Engineering and
Service. The

engineers will design
a part and assign it an
Engineering part

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Engineering
Number Cross
Reference

number, which is an alphanumeric reference code. When the part is redesigned the change needs to be noted so the Engineering part number is changed. When the part is released for Service it is assigned a Service part number.

Ford Part Number

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Decoding – Blue
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Ford Engineering
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Reference

Reference Author: 1x
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Subject: Ford
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Keywords: ford,
engineering, number,
cross, reference

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Ford part numbers
are divided into two
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Engineering Numbers
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The engineers will
design a part and
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Engineering part number, which is an alphanumeric reference code used by the assembly plants. When the part is redesigned, the change needs to be noted so the Engineering part number is changed.

How to Decipher
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Engineering
1967-1972 Ford ...
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Engineering Number
Cross
Referencedesigned
the change needs to
be noted so the
Engineering part
number is changed.
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part details, cross-reference an OEM or competitor part number, or look up part numbers by equipment application. Parts Cross Reference and ...

Ford Engineering
Number Cross
Reference
A typical Ford part

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number looks like

this: C5SZ-1005-A.

Here's how this

number is decoded: C

= Decade of design

(1960's) 5 = Year of

decade (1965) S = Car

line (Thunderbird) Z =

Engineering

Department (Ford

Service Parts) 1007 =

Basic part number

(Wheel Assembly) A =

Design change

Where To Download Ford (original design, no revision) Number Cross Reference

Ford Part Numbers,
Casting Numbers, and
Date Codes

Overview: Ford part
numbers are divided
into two main
categories:

Engineering Numbers
and Service Numbers.
The engineers will
design a part and

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assign it an Engineering part number, which is an alphanumeric reference code used by the assembly plants. When the part is redesigned, the change needs to be noted so the Engineering part number is changed.

How to Decode Ford

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Part Numbers – Blue
Oval Trucks

Number Cross
Reference

Cross-reference the main part number against a Ford part number listing. The main part number in the example 10654, when referenced to the listing found on Kelly Hotrod, decodes as a battery. The grouping 10600 to 10999 is reserved for

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batteries and
instrument clusters.
Each group of related
parts have a specific
numerical grouping.

How to Identify Ford
Parts by Part
Numbers
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by:Year, Make,
ModelFord Service
Part NumberNAGS
IDFord Engineering

Where To
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Acura Audi BMW Buick
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Trucks - Parts Cross
Reference or
Interchangeability
Catalog - Sorry if this
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for this question!
Anyone know of a
Ford book/catalog or
CD that identifies

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parts
interchangeability
from the engineering
numbers, the actual
part numbers and the
vehicles (yrs, makes
and...

Parts Cross Reference
or Interchangeability
Catalog - Ford ...
Cross reference Ford
parts using either of
the three methods

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offered on
FordParts.com. For
the first method,
enter the VIN code
for a match-up. For
the second option,
enter various vehicle
details, including the
year, make and model
for a match-up.
Alternatively, enter
the part number to
retrieve matching
part information.

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How Can You Cross
Reference Ford Parts?

Access Free Ford
Engineering Number
Cross Reference
electronic

components can be
searched
parametrically,
through partial part
number entries,
description or
manufacturer names

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with their cross
references listed side
by side.

Ford Engineering
Number Cross
Reference
Decoding Ford Motor
Company Part
Numbers. Ford Part
Numbers (other than
hardware parts) are
coded in two basic
ways: Parts

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originating from the USA have a four character prefix (C4GY), a four or five digit part number, (1130) and a one-letter suffix. (C) .

Example:

C4GY-1130-C (Front Hub Cap on XRT GT and XWY GS Falcons)

Australian numbers that start with AR and then the USA number

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following, usually means the part has been modified or change in some way for Australian Requirements.

How To Decode Ford
Part Numbers - m.roa
dkillcustoms.com

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industrial, and other
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help restore vehicle
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reliability. All Ford
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engineering expertise
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with over 100 years
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assist you in finding
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Products that are
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substitute or alternate
replacement to other
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products or products
of other
manufacturers. ...

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and Obsolete
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parts by: Year, Make,

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Model Ford Service
Part Number NAGS ID
Ford Engineering
Number. Year. ...

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Reference. Ex.

DB10121, Required
minimum of 4
characters. Need help
locating the number?

Search NAGS. field
one example Ex.

BM51.

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Part Results - Carlex
Ford Motorcraft On-
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List: (most are pdf
files, some are slow to
load on Cable) Ford
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lersupport.com) - Air,
Oil, Trans, Engine
Vent & Fuel Filter;
PCV Valve Parts
Catalog, (Ford & all
makes) w/Ford Part
Numbers (Ford & all

Where To Download Ford Engines) & Capacities Number Cross Reference

The 5.0-liter performance wave has propelled Ford's Windsor small block to the top of the performance heap. Ford Windsor Small-Block Performance is a comprehensive guide to the tips,

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tricks, and techniques
of top Ford
performance experts
that will help Fords or
Mustangs run harder
and faster. Engine
building techniques
are included for street
machines, drag
racers, tow
vehicles--for just
about any Windsor-
equipped Ford.
Whether owners have

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a 289, 302/5.0L, or
351W/5.8L, Ford
Windsor Small-Block
Performance is the
guide to performance
success--on or off the
strip.

If there is one thing
Ford enthusiasts have
learned over the
years, deciphering
which Ford parts
work with which Ford

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Engineering is a far more difficult task than with many other engine families. Will Cleveland heads fit on my Windsor block? Can I build a stroker motor with factory parts? Can I gain compression by using older-model cylinder heads, and will it restrict flow? Is there a difference between

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Windsor 2-barrel and 4-barrel heads? These are just a few examples of common questions Ford fans have. These and many other questions are examined in this all-new update of a perennial best seller. Thoroughly researched and, unlike previous editions, now focused

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entirely on the small-
block Windsor and
Cleveland engine
families, Ford Small
Block Engine Parts
Interchange includes
critical information
on Ford ' s greatest
small-block engines
and goes into great
detail on the highly
desirable high-
performance
hardware produced

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throughout the
1960s, 1970s, and
1980s. By combining
some of the best parts
from various years,
some great
performance
potential can be
unlocked in ways
Ford never offered to
the general public.
Following the advice
in Ford Small-Block
Engine Parts

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Interchange, these engine combinations can become reality.

You will find valuable information on cranks, blocks, heads, cams, intakes, rods, pistons, and even accessories to guide you through your project. Author George Reid has once again done extensive research to accurately

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deliver a thorough
and complete
collection of Ford
small-block
information in this
newly revised edition.
Knowing what
internal factory
engine parts can be
used across the wide
range of production
Ford power plants is
invaluable to the hot
rodder and swap

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meet/eBay shopper.
Whether building a
stroker Cleveland or a
hopped-up Windsor,
this book is an
essential guide.

Vols. for 1919-
include an Annual
statistical issue (title
varies).

Where To Download Ford Engineering Number Cross

Reference
Includes critical information on Ford's greatest V-8 engines with great detail on the high-performance hardware produced throughout the '60s, '70s and '80s, as well as information on cranks, blocks, heads, cams, intakes, rods, pistons, and more.

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First published in
1996. Routledge is an
imprint of Taylor &
Francis, an informa
company.

Photographs illustrate
how to disassemble,
check for wear, repair

Where To Download Ford Engineering, and recondition, and reassemble and install Ford V8 engines Reference

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