

Ford Engineering Number Cross Reference

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Ford part numbers are divided into two main categories Engineering and Service. The engineers will design a part and assign it an Engineering part 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 Decoding - Blue Oval Trucks

Ford Engineering Number Cross Reference Author: 1x1px.me-2020-10-09T00:00:00+00:01 Subject: Ford Engineering Number Cross Reference Keywords: ford, engineering, number, cross, reference Created Date: 10/9/2020 12:53:29 AM

Ford Engineering Number Cross Reference

Ford part numbers are divided into two main categories: Engineering Numbers and Service Numbers. The engineers will design a part and 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.

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Ford Engineering Number Cross Reference

A typical Ford part 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 (original design, no revision)

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 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 Part Numbers - Blue Oval Trucks

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

How to Identify Ford Parts by Part Numbers

CloseSearch parts by:Year, Make, ModelFord Service Part NumberNAGS IDFord Engineering Number. Year. MakeAcuraAudiBMW BuickCadillacChevroletChryslerDaewooDodgeFiatFordFreightlinerGeoHondaHummerHyundaiInfinitiJaguarJeepKenworthKiaLand RoverLexusLincolnMazdaMercedes BenzMercuryMiniMitsubishiNissanOldsmobilePontiacSaabSaturnSubaruToyotaVolkswagenVolvo. Model.

Parts Search - Carlex

1967 - 1972 F-100 & Larger F-Series Trucks - Parts Cross Reference or Interchangeability Catalog - Sorry if this is the wrong Forum for this question! Anyone know of a Ford book/catalog or CD that identifies 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 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.

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

How To Decode Ford Part Numbers - m.roadkillcustoms.com

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Parts Cross Reference and Obsolete Products Search ...

Menu Close Search parts by: Year, Make, Model Ford Service Part Number NAGS ID Ford Engineering Number. Year. ... Search Cross Reference. Ex. DB10121, Required minimum of 4 characters. Need help locating the number? Search NAGS. field one example Ex. BM51.

Part Results - Carlex

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

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