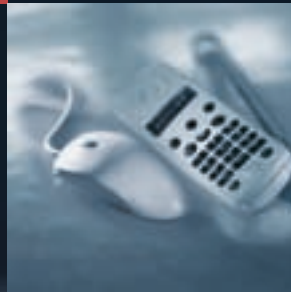
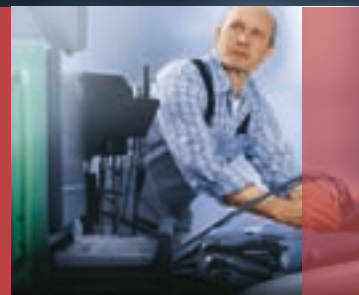




Für Benzin- und Dieselfahrzeuge
For gasoline and diesel vehicles
Pour véhicules essence et diesel
Per veicoli diesel e a benzina
Para vehículos a gasolina y diesel



de

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en la conocida calidad
propia de los equipos de
origen.

Lambdasonden | Lambda oxygen sensors | Sondes à oxygen Lambda
Sonde Lambda | Sondas Lambda

2009 | 2010



2009 | 2010

**Lambdasonden
Lambda oxygen sensors
Sondes à oxygen Lambda
Sonde Lambda
Sondas Lambda**



BOSCH

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de**Die Nr. 1
von Anfang an****en****Number one
from the beginning****fr****Le n° 1, dès le début****it****N. 1 fin dall'inizio****es****Líder mundial
desde el principio**

1976 hat Bosch die Lambda-sonde erfunden. Heute ist Bosch weltweit die Nr. 1 in Erstausrüstung und Handel – mit einer Gesamtproduktion von über 500 Millionen gefertigten Lambdasonden.

Alle europäischen und weltweit die meisten Fahrzeughersteller setzen auf Lambdasonden von Bosch.

Mit Bosch-Lambdasonden sind Sie dem Wettbewerb den entscheidenden Schritt voraus und können Ihren Kunden bieten, was sie brauchen: umweltfreundliche, kraftstoffsparende und langlebige Ersatzteile.

Bosch invented the Lambda oxygen sensor in 1976. Bosch is now the world's number one name for original equipment and aftermarket requirements – with a total of more than 500 million Lambda oxygen sensors produced to date.

All European vehicle manufacturers, and most companies worldwide, rely on Lambda sensors from Bosch.

Bosch Lambda sensors keep you one step ahead of the competition and allow you to offer customers exactly what they need – environmentally friendly spare parts that save fuel and have a long service life.

Bosch a inventé la sonde lambda en 1976. Bosch est aujourd'hui le n° 1 mondial dans la première monte et la vente, avec une production totale de plus de 500 millions sondes lambda.

Tous les constructeurs automobiles européens et la plupart des constructeurs dans le monde misent sur les sondes d'oxygène «lambda» de Bosch.

Avec les sondes d'oxygène «lambda» de Bosch, vous avez sur la concurrence une avance décisive et êtes en mesure de proposer à vos clients ce dont ils ont besoin, à savoir des pièces de rechange respectueuses de l'environnement, économes en carburant et à longue durée de vie.

Nel 1976 Bosch inventò la sonda Lambda e, oggi, è la n. 1 a livello mondiale, sia nel primo equipaggiamento che nell'aftermarket, con una produzione complessiva di oltre 500 milioni di unità.

Tutti i costruttori automobilistici europei e la maggior parte dei costruttori a livello mondiale optano per sonde Lambda di Bosch.

Con sonde Lambda Bosch avrete un vantaggio decisivo rispetto alla concorrenza e potete offrire ai vostri clienti quello che cercano: ricambi ecologici e di lunga durata che aiutano a ridurre il consumo di carburante.

Bosch inventó la sonda lambda en 1976. En la actualidad, Bosch es el líder mundial tanto en el sector de Equipo Original como en el de Recambios, habiendo fabricado hasta hoy más de 500 millones de sondas lambda.

Todos los fabricantes de vehículos europeos y la mayoría de fabricantes a nivel mundial emplean las sondas Lambda de Bosch.

Con las sondas Lambda de Bosch estará un paso decisivo por delante de su competencia y ofrecerá a sus clientes lo que necesitan – piezas de recambio respetuosas con el medio ambiente, que ahorran combustible y con una larga vida útil.

de

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**Regelmäßig prüfen,
rechtzeitig wechseln**

en

**Check regularly,
replace in good time**

fr

**Contrôler réguliè-
rement, changer à
temps**

it

**Controllo regolare,
sostituzione
tempestiva**

es

**Comprobar regular-
mente, sustituir
oportunamente**



Lambdasonden unterliegen extremen Beanspruchungen

Eine einwandfreie Lambda-sonde ist Voraussetzung für eine verlässliche Funktion des Motors und damit für niedrigen Kraftstoffverbrauch, geringen Schadstoffausstoß und korrekte Abgaswerte. Lambdasonden von Bosch überzeugen durch hohe Lebensdauer, korrekte Funktion und optimale Anpassung an den Motor.

Darum lohnt sich ein regel- mäßiges Prüfen und Wechseln

Für Autofahrer gibt es viele gute Gründe auf voll funktionstüchtige Lambdasonden von Bosch zu setzen:

- Bis zu 15 % Kraftstoffersparnis im Vergleich zu einer gealterten Lambdasonde
- Vermeidung teurer Katalysatorschäden
- Einhaltung strenger Abgasnormen
- Bessere Fahrleistung

Lambda sensors are subject to extreme conditions

A Lambda sensor in perfect condition is a requirement for a reliably functioning engine and thus for ensuring low fuel consumption, low pollutant emissions and the correct emission values. Bosch Lambda sensors are unbeatable thanks to their long service life, excellent operation and optimum engine compatibility.

Regular checking and replacement are therefore vital

There are any number of good reasons why motorists should make sure their Bosch Lambda sensors are always in perfect condition:

- Up to 15 % fuel savings compared to an old Lambda sensor
- Avoidance of expensive catalytic-converter damage
- Compliance with stringent emission standards
- Improved performance

Les sondes Lambda subissent des contraintes extrêmes

La sonde Lambda doit être en parfait état pour garantir un fonctionnement fiable du moteur et par là-même une faible consommation de carburant, une émission réduite de polluants et des valeurs d'échappement correctes. Les sondes Lambda Bosch se distinguent par leur longue durée de vie, leur parfait fonctionnement et leur adaptation optimale au moteur.

Un contrôle et un remplace- ment réguliers sont donc payants

Les automobilistes ont de nombreuses raisons de miser sur des sondes Lambda en parfait état:

- Jusqu'à 15 % d'économie de carburant par rapport à une sonde Lambda usagée
- Prévention des coûteux dommages du catalyseur
- Respect des sévères normes antipollution
- Meilleures performances du véhicule

Le sonde Lambda lavorano in condizioni estreme

La sonda Lambda in perfette condizioni è un requisito fondamentale per il funzionamento affidabile del motore, per un contenimento del consumo di carburante e delle emissioni di sostanze inquinanti e per il rispetto dei valori ammessi per i gas di scarico. Le sonde Lambda di Bosch assicurano i requisiti richiesti, grazie a un ciclo di vita elevato, al funzionamento corretto e ad un adattamento ottimale al motore.

Ecco perché conviene effettuare controllo e sostitu- zione ad intervalli regolari

- Gli automobilisti hanno diversi motivi per optare per una sonda Lambda Bosch ed assicurarne il corretto funzionamento regolare:
- Un risparmio di carburante che arriva fino al 15 % rispetto ad una sonda Lambda invecchiata
 - Prevenzione efficace di danni costosi al catalizzatore
 - Rispetto di norme antinquinamento severe
 - Migliori prestazioni di marcia

Las sondas Lambda deben soportar cargas extremas

Una sonda Lambda en perfecto estado es un requisito para un funcionamiento fiable del motor y, por lo tanto, para un bajo consumo de combustible, emisiones reducidas de sustancias nocivas y valores de gases de escape correctos. Las sondas Lambda de Bosch convienen por su larga vida útil, su funcionamiento correcto y la adaptación óptima al motor.

Revisiones periódicas: Se recomienda comprobarla cada 30.000 km

Una sonda defectuosa o de baja calidad provoca:

- Aumento de consumo de combustible hasta un 15 %
- Daños en el catalizador
- Incumplimiento de las estrictas normas de emisiones de gases
- Irregularidades en el rendimiento del motor

de

**Lambdasonden
von Bosch –
immer passend**

en

**Lambda sensors
from Bosch –
always the right
choice**

fr

**Sondes Lambda
Bosch – le bon choix
dans tous les cas**

it

**Sonde Lambda
Bosch – sempre
la scelta giusta**

es

**Sondas Lambda
de Bosch – siempre
adecuadas**



Bosch gibt Ihnen Sicherheit

Beim Wechsel von Lambdasonden können Sie sich auf Bosch verlassen:

- Sicherheit durch garantierte Erstausrüstungsqualität
- Sicherheit bei der Auswahl der richtigen Sonde

Immer genau die richtige Lambdasonde

Viele genaue technische Vorgaben u.a. wie

- passende Kabellänge
 - passende Stecker
 - vorgefettetes Gewinde
- ergeben eine große Typenvielfalt.

Alle Lambdasonden von Bosch passen maßgeschneidert zum jeweiligen Fahrzeugmodell und sind optimal auf die Werkstatt zugeschnitten. So garantieren Bosch-Lambdasonden Sicherheit und bieten einfache und schnelle Montage.

You can't go wrong with Bosch

When it comes to replacing Lambda sensors you can trust Bosch:

- No risks thanks to guaranteed original-equipment quality
- Help in choosing the right sensor

Always the best Lambda sensor for the job

Numerous specific technical features such as

- matching cable length
 - matching connectors
 - pre-greased thread
- provide a wide variety of types.

All Bosch Lambda sensors are tailored to the relevant vehicle model and are optimized for the workshop. As a result, Bosch Lambda sensors guarantee reliability allied to quick and easy fitting.

Bosch, c'est la sécurité

Lors du remplacement des sondes Lambda, vous pouvez faire confiance à Bosch:

- Sécurité de la qualité première monte garantie
- Sécurité du choix de la bonne sonde

Toujours exactement la bonne sonde Lambda

Les nombreux paramètres techniques précis comme

- une longueur de câble adaptée
 - des connecteurs adaptés
 - un filetage pré-lubrifié
- induisent un grand nombre de types.

Toutes les sondes Lambda Bosch s'adaptent comme sur mesure au modèle concerné de véhicule et tiennent parfaitement compte des besoins de l'atelier. Les sondes Lambda offrent la sécurité et garantissent un montage simple et rapide.

Bosch è garante di sicurezza

In caso di sostituzione della sonda Lambda, affidatevi a Bosch:

- Sicurezza grazie alla garanzia di una qualità identica al primo equipaggiamento
- Sicurezza nella scelta della sonda giusta

Per ogni veicolo la sonda Lambda giusta

Il rispetto delle specifiche tecniche precise, come ad es.

- lunghezza corretta del cavo
 - connettori corretti
 - filettatura preingrassata
- assicurano una vasta gamma di modelli disponibili.

Tutte le sonde Lambda di Bosch si adattano perfettamente al relativo modello di veicolo e sono concepite su misura per soddisfare le esigenze delle officine. In questo modo le sonde Lambda di Bosch garantiscono sicurezza offrendo nel contempo semplicità e rapidità di montaggio.

Bosch le ofrece seguridad

Al cambiar las sondas Lambda puede confiar en Bosch:

- Seguridad gracias a una calidad de primer equipo garantizada
- Seguridad al seleccionar la sonda correcta

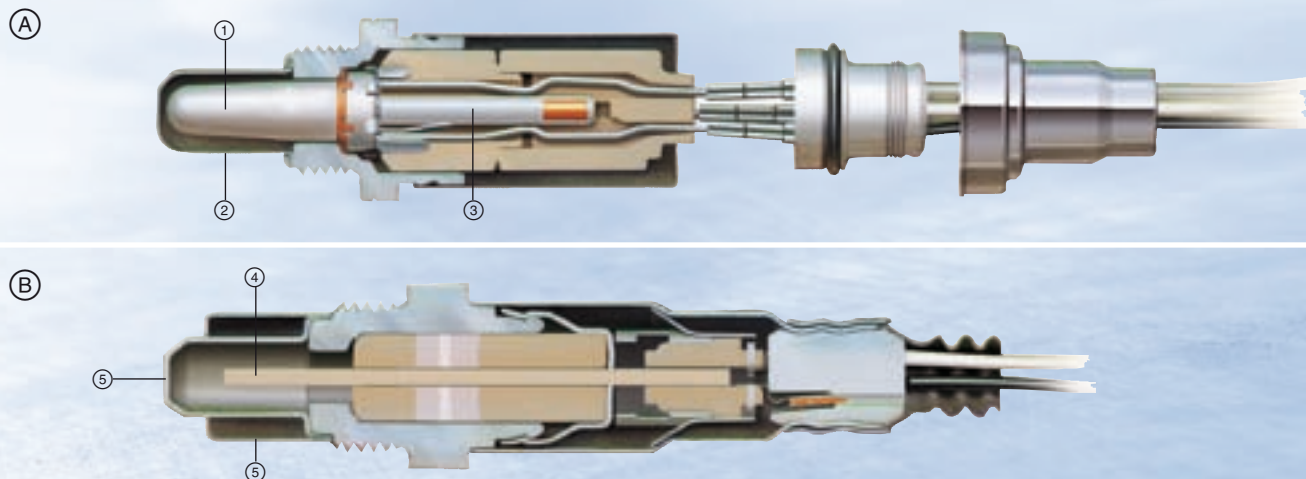
Siempre la sonda Lambda adecuada

Muchas preespecificaciones técnicas como, por ejemplo,

- la longitud de cable correcta
 - conectores adecuados
 - rosca preengrasada
- resultan en una gran variedad de diferentes tipos.

Todas las sondas Lambda de Bosch están hechas a la medida para el modelo de vehículo correspondiente y están adaptadas óptimamente para el taller.

Así, las sondas Lambda de Bosch garantizan seguridad y permiten un montaje fácil y rápido.

**Funktion der Lambdasonde**

► Misst den Restsauerstoffgehalt im Abgas:

Sprungsonde (≤ 4 Adern):

Sie erzeugt eine Spannung zwischen ca. 25 und 900 mV entsprechend dem Sauerstoffgehalt im Abgas.

Breitbandsonde (= 5 Adern):

Für Direkteinspritzung und Dieselfahrzeuge. Sie erzeugt einen elektrischen Strom zwischen -2 mA und +3 mA entsprechend dem Sauerstoffgehalt im Abgas.

► Vergleicht den Restsauerstoffgehalt im Abgas mit dem Sauerstoffgehalt der Umgebungsluft.

► Erkennt den Übergang vom fetten zum mageren Gemisch und umgekehrt.

Aufbau der Lambdasonde

Die **Fingersonde** (A) enthält als Kernstück eine fingerförmige Sensorkeramik. Diese wird von einem separaten Heizer beheizt, da ein Regelbetrieb erst ab einer Temperatur von 350 °C möglich ist. Die **planare Lambdasonde** (B) ist die Weiterentwicklung der Fingersonde. Im Sensorelement ist außer der Messzelle auch der Heizer integriert. Damit wird eine schnellere Betriebsbereitschaft erzielt.

Function of Lambda sensor

► Measures the residual oxygen content of the exhaust gas:

Step-change sensor (≤ 4 wires):

Generates a voltage of between approx. 25 and 900 mV depending on the oxygen content of the exhaust gas.

Broadband sensor (= 5 wires):

For direct injection and diesel vehicles. Generates an electrical current between -2 mA and +3 mA depending on the oxygen content in the exhaust gas.

► Compares the residual oxygen content of the exhaust gas with the oxygen content of the surrounding air.

► Detects the transition from a rich to a lean mixture and vice versa.

Design of Lambda sensor

The **finger-type sensor** (A) contains a finger-shaped sensor ceramic element as the core. This is heated with a separate heater as control action requires a temperature of at least 350 °C.

The **planar Lambda sensor** (B) is a more advanced form of the finger-type sensor. Both the measurement cell and the heater are integrated into the sensor element. This means that the sensor is ready for operation more quickly.

Fonction de la sonde Lambda

► Mesure de la teneur en oxygène résiduel des gaz d'échappement:

Sonde à saut de tension

(≤ 4 conducteurs): elle génère une tension comprise entre env. 25 et 900 mV en fonction de la teneur en oxygène des gaz d'échappement.

Sonde à large bande (= 5 conducteurs): pour l'injection directe et les véhicules diesel. Elle génère un courant électrique compris entre -2 mA et +3 mA en fonction de la teneur en oxygène des gaz d'échappement.

► Comparaison de la teneur en oxygène résiduel des gaz d'échappement et de la teneur en oxygène de l'air ambiant.

► Détection du passage d'un mélange riche à un mélange pauvre et inversement.

Constitution de la sonde Lambda

La **sonde-doigt** (A) renferme un élément céramique en forme de doigt qui en constitue la partie centrale. Cet élément est chauffé par un chauffage séparé car la régulation n'est possible qu'à partir d'une température de 350 °C. La **sonde Lambda planaire** (B) est l'évolution de la sonde-doigt. L'élément sensible intègre la cellule de mesure et le chauffage, ce qui permet à la sonde d'être opérationnelle plus rapidement.

Funzionamento della sonda Lambda

► Misura la percentuale dell'ossigeno residuo nei gas di scarico:

Sonda a salto (di tipo on/off)

(≤ 4 conduttori): Questa sonda genera una tensione tra ca. 25 e 900 mV in base alla quantità di ossigeno presente nei gas di scarico.

Sonda a banda larga (= 5 conduttori): Per iniezione diretta e veicoli diesel. Questa sonda genera una corrente elettrica tra -2 mA e +3 mA in base alla quantità di ossigeno presente nei gas di scarico.

► Confronta la percentuale dell'ossigeno residuo nei gas di scarico con i valori di ossigeno presenti ambiente.

► Riconosce il passaggio da una miscela ricca ad una miscela povera e viceversa.

Struttura della sonda Lambda

La **sonda a dito** (A) contiene un sensore in ceramica a forma di dito. Questa sensore viene riscaldato da un riscaldatore separato, poiché la regolazione è possibile solo a partire da una temperatura di 350 °C. La **sonda Lambda planare** (B) rappresenta il perfezionamento tecnico della sonda a dito. Nell'elemento sensore sono integrati sia la cella di misurazione che il riscaldatore. In questo modo si ottengono tempi di risposta più elevati.

Función de la sonda Lambda

► Mide el contenido de oxígeno residual en los gases de escape:

Sonda tipo «saltos» (4 hilos):

Genera una tensión entre aprox. 25 y 900 mV, que corresponde al contenido de oxígeno en los gases de escape.

Sonda de banda ancha

(= 5 hilos): Para inyección directa y vehículos diésel. Genera una corriente eléctrica entre -2 mA y +3 mA, de conformidad con el contenido de oxígeno en los gases de escape.

► Compara el contenido de oxígeno residual en los gases de escape con el contenido de oxígeno del aire envolvente.

► Reconoce la transición de una mezcla rica a una mezcla pobre y viceversa.

Estructura de la sonda Lambda

La **sonda convencional** (A) contiene como pieza central un sensor cerámico en forma de la punta de un dedo. Éste es calentado por un calentador separado, ya que un servicio de regulación sólo es posible a partir de una temperatura de 350 °C.

La **sonda Lambda plana** (B) es el perfeccionamiento de la sonda convencional. En el elemento de sensor (en forma de una placa alargada) está integrado, además de la celda de medición, también el calentador. De esa forma se obtiene el estado de funcionamiento más rápidamente.

- ① Sensorkeramik
- ② Schutzrohr
- ③ Heizer
- ④ Planares Sensorelement mit integriertem Heizer
- ⑤ Doppelwandiges Schutzrohr

- ① Sensor ceramic element
- ② Protective tube
- ③ Heater
- ④ Planar sensor element with integrated heater
- ⑤ Double-walled protective tube

- ① Céramique de la sonde
- ② Tube protecteur
- ③ Chauffage
- ④ Élément sensible planaire à chauffage intégré
- ⑤ Tube protecteur à double paroi

- ① Sensore in ceramica
- ② Tubo di protezione
- ③ Riscaldatore
- ④ Elemento sensore planare con riscaldatore integrato
- ⑤ Tubo di protezione a doppia parete

- ① Sensor cerámico
- ② Tubo protector
- ③ Calentador
- ④ Elemento de sensor plano con calentador integrado
- ⑤ Tubo protector de doble pared

de

Anordnung und Arbeitsweise

en

Layout and mode of operation

fr

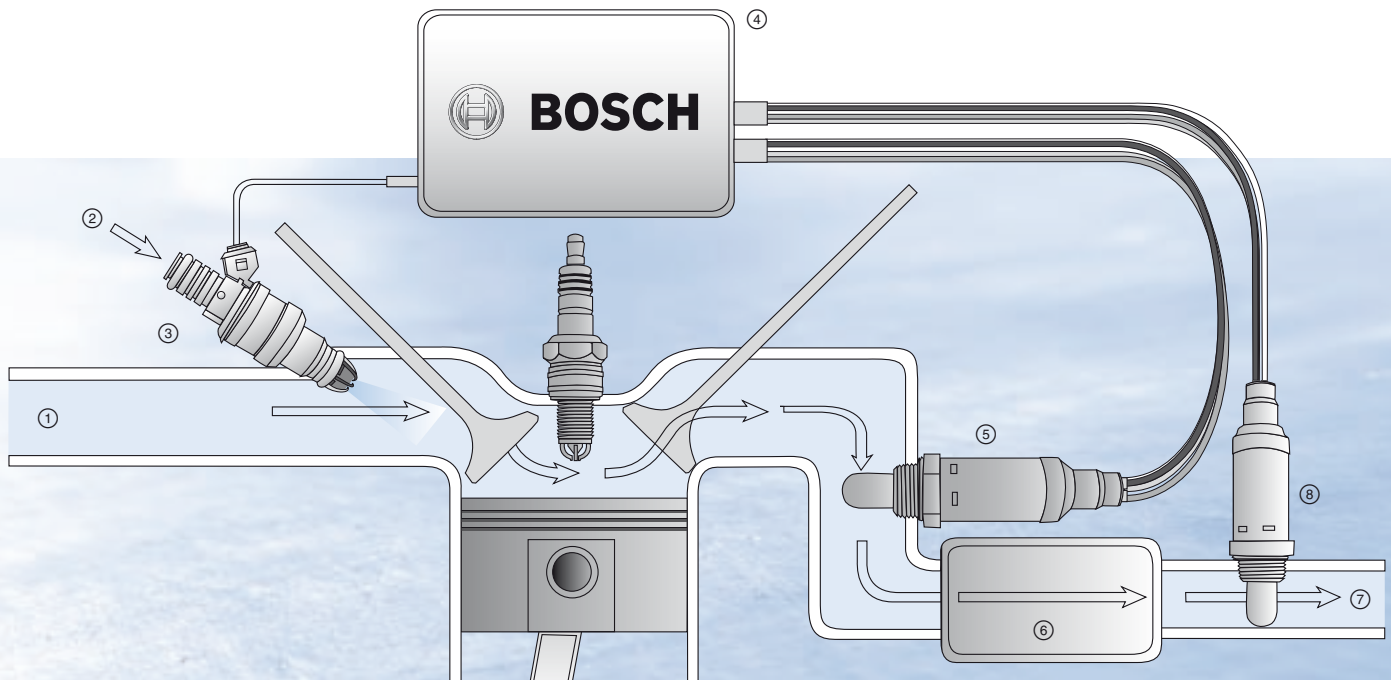
Disposition et mode de fonctionnement

it

Disposizione e principio di funzionamento

es

Disposición y funcionamiento



Anordnung im Einspritzsystem

Bei neueren Motoren befinden sich die Lambdasonden im Abgassystem vor und nach dem Katalysator. Eine Elektroden-seite wird vom Abgas umspült und die andere steht mit der Außenluft in Verbindung. Die Außenluft dient als Referenzluft für die Restsauerstoffmessung.

Arbeitsweise

Anhand des Lambdasonden-signals erkennt das Steuergerät die Gemischzusammensetzung. Bei der Saugrohreinjection steuert die Lambdasonde die Einspritzmenge so, dass eine optimierte Gemischzusammensetzung ($\lambda = 1$) gewährleistet ist. Hierbei wird die Motorlast berücksichtigt. Bei zu fettem Gemisch ($\lambda < 1$) muss die Kraftstoffmenge reduziert und bei zu magerem Gemisch ($\lambda > 1$) erhöht werden. Eine mögliche zweite Lambdasonde (Diagnosesonde nach dem Katalysator) erkennt, ob die Regelsonde (vor dem Katalysator) noch optimal arbeitet. Das Steuergerät kann diese Abweichung dann rechnerisch kompensieren.

Integration in injection system

On more modern engines, the Lambda sensors are located in the exhaust system upstream and downstream of the catalytic converter. One side of the electrode is exposed to the exhaust gas, whereas the other is in contact with the surrounding air. The surrounding air is used as the reference air for measurement of the residual oxygen.

Mode of operation

The control unit uses the Lambda-sensor signal to detect the A/F mixture composition. With intake-manifold injection, the Lambda sensor controls the injected fuel quantity in such a way that an optimized A/F mixture composition ($\lambda = 1$) is guaranteed. The engine load is taken into account. The fuel quantity must be reduced if the mixture is too rich ($\lambda < 1$) and increased if it is too lean ($\lambda > 1$). If fitted, a second Lambda sensor (the diagnostic sensor downstream of the catalytic converter) detects whether the control sensor (upstream of the catalytic converter) is still functioning optimally. The control unit then calculates the compensation required to rectify any deviation.

Disposition dans le système d'injection

Sur les moteurs récents, les sondes Lambda se trouvent dans le système d'échappement, en amont et en aval du catalyseur. Un côté de l'électrode baigne dans les gaz d'échappement et l'autre est en contact avec l'air extérieur. L'air extérieur sert de référence pour la mesure de l'oxygène résiduel.

Mode de fonctionnement

Grâce au signal de la sonde Lambda, la centrale de commande reconnaît la composition du mélange. Lors de l'injection, la sonde Lambda contrôle le débit d'injection de manière à optimiser la composition du mélange ($\lambda = 1$) en tenant compte de la charge du moteur. Si le mélange est trop riche ($\lambda < 1$), la quantité de carburant doit être réduite et s'il est trop pauvre ($\lambda > 1$), elle doit être augmentée. Une deuxième éventuelle sonde Lambda (sonde de diagnostic en aval du catalyseur) vérifie si le fonctionnement de la sonde de régulation (en amont du catalyseur) est encore optimal. Cette différence peut alors être compensée par la centrale de commande.

Posizione nel sistema di iniezione

Nei motori più recenti le sonde Lambda sono posizionate nel sistema dei gas di scarico a monte e a valle del catalizzatore. Un elettrodo è immerso nel gas di scarico, mentre l'altro è a contatto con l'aria esterna. L'aria esterna funge da aria di riferimento per la misurazione dell'ossigeno residuo.

Principio di funzionamento

In base al segnale della sonda Lambda, la centralina di comando riconosce la composizione della miscela. In caso di iniezione nel collettore di aspirazione, la sonda Lambda controlla la quantità da iniettare in modo tale che sia sempre garantita la composizione ottimale della miscela ($\lambda = 1$). In questo contesto viene tenuto conto del carico del motore. In presenza di una miscela troppo ricca ($\lambda < 1$), la quantità di carburante deve essere ridotta, in presenza di una miscela troppo povera ($\lambda > 1$) la quantità di carburante deve essere aumentata. Una possibile seconda sonda Lambda (sonda di diagnosi a valle del catalizzatore) riconosce se la sonda di regolazione (a monte del catalizzatore) funziona ancora in modo ottimale. La centralina è quindi in grado di compensare un eventuale scostamento tramite opportuni algoritmi.

Disposición en el sistema de inyección

En los motores más modernos, las sondas Lambda se encuentran en el sistema de escape, antes y después del catalizador. Un lado del electrodo está en contacto con los gases de escape, y el otro está en contacto con el aire exterior. El aire exterior sirve como aire de referencia para la medición del oxígeno residual.

Funcionamiento

Mediante la señal de la sonda Lambda, la unidad de mando reconoce la composición de la mezcla. En la inyección, la sonda Lambda controla la cantidad inyectada, de manera que esté garantizada una composición optimizada de la mezcla ($\lambda = 1$). Para ello se tiene en cuenta la carga del motor. En las mezclas demasiado ricas ($\lambda < 1$) debe reducirse la cantidad de combustible y en el caso de mezclas demasiado pobres ($\lambda > 1$), debe aumentarse. Una eventual segunda sonda Lambda (sonda de diagnóstico después del catalizador) reconoce si la sonda de regulación (antes del catalizador) funciona perfectamente. La unidad de mando puede calcular la cantidad de compensación necesaria para rectificar cualquier desvío.

- ① Ansaugluft
- ② Kraftstoffzufuhr
- ③ Einspritzventil
- ④ Steuergerät
- ⑤ Regelsonde
- ⑥ Katalysator
- ⑦ Abgas
- ⑧ Diagnosesonde

- ① Intake air
- ② Fuel supply
- ③ Injector
- ④ Control unit
- ⑤ Control sensor
- ⑥ Catalytic converter
- ⑦ Exhaust gas
- ⑧ Diagnostic sensor

- ① Air d'admission
- ② Arrivée de carburant
- ③ Injecteur
- ④ Centrale de commande
- ⑤ Sonde de régulation
- ⑥ Catalyseur
- ⑦ Gaz d'échappement
- ⑧ Sonde de diagnostic

- ① Aria aspirata
- ② Fornitura di carburante
- ③ Iniettore
- ④ Centralina
- ⑤ Sonda di regolazione
- ⑥ Catalizzatore
- ⑦ Gas di scarico
- ⑧ Sonda di diagnosi

- ① Entrada de aire
- ② Suministro de combustible
- ③ Inyector
- ④ Unidad de mando
- ⑤ Sonda de regulación
- ⑥ Catalizador
- ⑦ Gases de escape
- ⑧ Sonda de diagnóstico

Handhabung von Lambdasonden

Handling Lambda sensors

Utilisation des sondes Lambda

Manutenzione delle sonde Lambda

Manipulación de las sondas Lambda



Unbedingt vermeiden

① Steckverbindungen:

Kein Kontaktspray oder Fett benutzen, da Umgebungsluft zur Funktion der Lambdasonde benötigt wird.

Richtiger Umgang

① Steckverbindungen:

Vor Motorwäsche oder Auftragen von Unterbodenschutz unbedingt Sonde und Steckverbindung abdecken.

Unbedingt vermeiden

② Anschlusskabel:

Kabel nicht knicken und Scheuerstellen vermeiden, zusätzlich Zug, Druck oder Schwingungen ausschließen.

Richtiger Umgang

② Anschlusskabel:

Heiße Auflagestellen und Berührungspunkte auf oder an der Abgasanlage vermeiden.

To be avoided at all costs

① Plug-in connections:

Do not use contact spray or grease, as the surrounding air is required for Lambda-sensor operation.

Correct procedure

① Plug-in connections:

Always cover the sensor and connector before washing the engine or applying undersealing.

To be avoided at all costs

② Connection cable:

Do not kink the cable and avoid chafe marks; also prevent tension, pressure or vibrations.

Correct procedure

② Connection cable:

Avoid hot supporting and contact points on or at the exhaust system.

Eviter impérativement

① Connexions:

Ne pas utiliser de spray de contact ou de graisse car la sonde Lambda a besoin de l'air ambiant pour fonctionner.

Correct

① Connexions:

Avant le nettoyage du compartiment-moteur ou l'application d'un produit de protection sur le dessous de caisse, protéger impérativement la sonde et la connexion.

Eviter impérativement

② Câbles de raccordement:

Ne pas plier les câbles et éviter les zones de frottement. Exclure les tractions, pressions et vibrations.

Correct

② Câbles de raccordement:

Eviter les zones d'appui et les points de contact brûlants sur le système d'échappement.

Da evitare assolutamente

① Connettori:

Non impiegare spray per contatti o grasso, in quanto l'aria ambiente viene utilizzata per il corretto funzionamento della sonda Lambda.

Manutenzione corretta

① Connettori:

Prima di effettuare un lavaggio del motore o applicare il protettivo sottoscocca, coprire la sonda e il relativo collegamento a spina.

Da evitare assolutamente

② Cavo di collegamento:

Non piegare il cavo e nella posa evitare punti di sfregamento; escludere sollecitazioni a trazione, pressione o vibrazioni.

Manutenzione corretta

② Cavo di collegamento:

Evitare punti di appoggio o di contatto caldi sull'impianto di scarico o in prossimità dello stesso.

Lo que debe evitarse a toda costa

① Conectores:

Nunca aplicar un pulverizador de contacto o lubricantes, ya que el aire envolvente es necesario para el funcionamiento de la sonda Lambda.

Manipulación correcta

① Conectores:

Cubra siempre la sonda y el conector antes de lavar el motor.

Lo que debe evitarse a toda costa

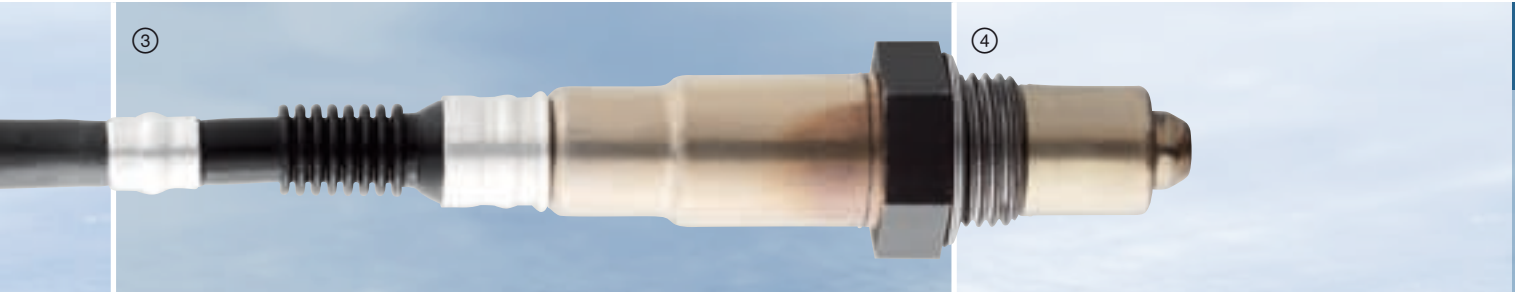
② Cable de conexión:

No debe existir ningún daño provocado por corriente eléctrica, vibración, roce o retorcimiento de los cables.

Manipulación correcta

② Cable de conexión:

Evitar puntos de contacto entre el cable y el tube de escape.

**Unbedingt vermeiden****③ Sondenkörper:**

Keine Schläge auf die Sonde,
keine Hochdruckreinigung.

Richtiger Umgang**③ Sondenkörper:**

Lambdasonde sorgfältig behandeln,
nicht werfen und nicht fallen lassen!
Vor mechanischen Belastungen schützen.

Unbedingt vermeiden**④ Sondenspitze:**

Keine bleihaltigen Kraftstoffe verwenden,
kein Gewindefett auf das Schutzrohr.

Richtiger Umgang**④ Sondenspitze:**

Einbau mit eingefettetem Gewinde.

de**To be avoided at all costs****③ Sensor body:**

Sensor is not to be subjected to
impacts or high-pressure cleaning.

Correct procedure**③ Sensor body:**

Handle Lambda sensor with care,
do not throw or drop. Protect against
mechanical loads.

To be avoided at all costs**④ Sensor tip:**

Do not use leaded fuels, no thread grease
on the protective tube.

Correct procedure**④ Sensor tip:**

Grease the thread when fitting.

en**Eviter impérativement****③ Corps de la sonde:**

Ne pas donner de coups sur la sonde,
pas de nettoyage haute pression.

Correct**③ Corps de la sonde:**

Manipuler la sonde Lambda avec soin,
ne pas la laisser tomber ! La préserver
des contraintes mécaniques.

Eviter impérativement**④ Pointe de la sonde:**

Ne pas utiliser de carburants contenant
du plomb, ne pas appliquer de graisse
pour filetage sur le tube protecteur.

Correct**④ Pointe de la sonde:**

Montage avec un filetage graissé.

fr**Da evitare assolutamente****③ Corpo sonda:**

Non esporre la sonda a colpi, non
effettuare la pulizia ad alta pressione.

Manutenzione corretta**③ Corpo sonda:**

Trattare la sonda Lambda con la massima
cura, non lanciarla e non lasciarla cadere!
Proteggerla da sollecitazioni meccaniche
di qualsiasi genere.

Da evitare assolutamente**④ Punta della sonda:**

Non adoperare carburanti contenenti
piombo, non applicare grasso per filetta-
ture sul tubo di protezione.

Manutenzione corretta**④ Punta della sonda:**

Montaggio con filettatura ingrassata.

it**Lo que debe evitarse a toda costa****③ Cuerpo de la sonda:**

El sensor no puede estar afectado por
impacto o limpieza de alta presión. Golpear
la sonda, no limpiar a alta presión.

Manipulación correcta**③ Cuerpo de la sonda:**

Manipular la sonda Lambda con cuidado,
no se debe golpear.

Lo que debe evitarse a toda costa**④ Punta de la sonda:**

No utilizar combustibles que contengan
plomo, no aplicar grasa para roscas al tubo
protector.

Manipulación correcta**④ Punta de la sonda:**

Aplique lubricante (grasa especial)
en la rosca cuando la instale.

es

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Bosch- Lambdasonden- programm

en

Bosch Lambda-sensor range

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Gamme de sondes Lambda Bosch

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Programma sonde Lambda Bosch

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Programa de sondas Lambda de Bosch



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Unbeheizte Lambdasonden

Die unbeheizten Lambdasonden ebneten den Weg für die Abgasregelung der Zukunft. Sie benötigen eine Mindest-Arbeitstemperatur von 350°C und müssen deshalb in unmittelbarer Motornähe eingebaut werden.

Wechselintervall: alle 50.000 – 80.000 km

Beheizte Lambdasonden, 3-polig

Um Lambdasonden auch „motorfern“ einbauen zu können, wurden sie im nächsten Entwicklungsschritt mit einer Heizung versehen. Erstmals wurde so die Funktionstemperatur des Sensorelements von über 350°C kontinuierlich gewährleistet.

Wechselintervall: alle 100.000 – 160.000 km

Beheizte Lambdasonden, 4-polig

Bei den 4-poligen Sonden wird das Sensorsignal nicht über das Gehäuse, sondern über einen zusätzlichen vierten Anschluss geleitet. Durch Beaufschlagung des Sensorsignals mit weiteren Signalen kann z. B. ein Kabelbruch erkannt werden, der die Lambda-Regelung unwirksam machen würde.

Wechselintervall: alle 160.000 km

en

Unheated lambda sensors

The unheated lambda sensors paved the way for the exhaust emission regulation of the future. They need a minimum working temperature of 350°C and must therefore be installed in the direct proximity of the engine.

Replacement interval: every 50,000 – 80,000 km

Heated lambda sensors, 3-core

In order to facilitate the installation of lambda sensors away from the engine, they were equipped with a heater in their next stage of development. This is the first time that it has been possible to ensure a constant functional temperature of the sensor element above 350°C.

Replacement interval: every 100,000 – 160,000 km

Heated lambda sensors, 4-core

The sensor signal is not guided over the housing, it is guided over an additional fourth connection. By superimposing additional signals on the control signal, it is possible to detect such faults as, for instance, a cable break which would make the lambda control ineffective.

Replacement interval: every 160,000 km

fr

Sondes Lambda non chauffées

Les sondes Lambda non chauffées ont ouvert la voie de la régulation des gaz d'échappement du futur. Elles nécessitent une température minimale de 350°C et doivent par conséquent être montées à proximité directe du moteur.

**Intervalle de changement:
tous les 50.000 – 80.000 km**

Sondes Lambda chauffées, 3 pôles

Pour que les sondes Lambda puissent être montées également « à distance » du moteur, l'étape suivante du développement a consisté à les munir d'un chauffage. C'est ainsi qu'une température de fonctionnement supérieure à 350°C a pu être obtenue en continu pour l'élément sensible.

**Intervalle de changement:
tous les 100.000 – 160.000 km**

Sondes Lambda chauffées, 4 pôles

Dans le cas des sondes à 4 pôles, le signal ne transite pas par le boîtier, mais par un quatrième contact supplémentaire. La conjugaison du signal de la sonde avec d'autres signaux permet par ex. d'identifier une rupture de câble qui rendrait la régulation Lambda inopérante.

Intervalle de changement: tous les 160.000 km

it

Sonde Lambda non riscaldate

Le sonde Lambda non riscaldate hanno aperto la strada alla regolazione dei gas di scarico del futuro. Necessitano di una temperatura di lavoro minima di 350°C e devono essere montate nelle immediate vicinanze del motore.

Intervallo di sostituzione: ogni 50.000 – 80.000 km

Sonde Lambda riscaldate, a 3 poli

Per consentire il montaggio anche in posizioni lontane dal motore, le sonde Lambda riscaldate sono state dotate di un riscaldamento proprio. In questo modo è stato possibile garantire la temperatura di funzionamento dell'elemento sensore superiore a 350°C.

Intervallo di sostituzione: ogni 100.000 – 160.000 km

Sonde Lambda riscaldate, a 4 poli

Nelle sonde a 4 poli il segnale del sensore non viene trasmesso attraverso l'involucro, bensì attraverso un quarto collegamento supplementare. Sovrapponendo ulteriori segnali al segnale del sensore è possibile, ad esempio, riconoscere la rottura di un cavo, che renderebbe inefficace la regolazione Lambda.

Intervallo di sostituzione: ogni 160.000 km

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Sondas Lambda no calefactadas

Las sondas Lambda no calefactadas abrieron el camino para la regulación de emisiones de gases de escape del futuro. Requieren una temperatura de trabajo mínima de 350°C y, por lo tanto, deben instalarse junto al lado del motor.

Intervalo de cambio: cada 50.000 – 80.000 km

Sondas Lambda, 3 polos

Con el objeto de poder instalar las sondas Lambda alejadas del motor, en el siguiente fase de su desarrollo se ha incorporado una calefacción. Por primera vez se logró así garantizar continuamente la temperatura de servicio del elemento de sensor, que sobrepasa los 350°C.

Intervalo de cambio: cada 100.000 – 160.000 km

Sondas Lambda calefactadas, 4 polos

En las sondas de 4 polos la señal de sensor no se dirige a través de la carcasa, sino a través de un cuarto conductor adicional. Con este aumento de señales es posible detectar una ruptura de cable, que podría inhabilitar la regulación Lambda.

Intervalo de cambio: cada 160.000 km



Planare Lambdasonden

Die planaren Lambdasonden bestehen aus mehreren keramischen Folien mit integriertem Heizer. Sie erreichen ihre Betriebstemperatur doppelt so schnell wie bisherige Lambdasonden und halbieren so die Emissionen in der kritischen Kaltstartphase.

Wechselintervall: alle 160.000 km



Planare Breitbandsonden

Im Gegensatz zu bisherigen Sonden besitzen die planaren Breitbandsonden zwei Messzellen und 5 Adern. Sie messen sowohl im fetten als auch im mageren Bereich äußerst genau. Auch Gas- und Dieselmotoren lassen sich damit regeln.

Wechselintervall: alle 160.000 km



Universal-Lambdasonden

Mit Hilfe ihres Universalsteckers können wenige Universalsonden eine große Zahl von Originalsonden ersetzen. Dabei wird das Kabel der eingebauten Sonde an einer geeigneten Stelle durchtrennt. Der Universalstecker verbindet nun die Universalsonde mit dem Kabelende im Fahrzeug.



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Planar lambda sensors

The planar lambda sensors consist of several ceramic foils with a built-in heater. They reach their operating temperature twice as quickly as the previous lambda sensors, and can thus halve emissions in the critical cold-start phase.

Replacement interval: every 160,000 km

Planar wide-band sensors

Unlike the previous sensors, planar wide-band sensors have two measurement cells and 5 wires. These provide extremely accurate measurements in both the rich and the lean range. They can also be used to control gas engines and diesel engines.

Change interval: every 160,000 km

Universal lambda sensors

Thanks to the universal plug, a small number of universal lambda sensors replace a large number of original sensors. The cable of the fitted sensor is simply cut at a suitable point and connected to the cable in the vehicle by means of the universal plug.

en

Sondes Lambda planaires

Les sondes Lambda planaires se composent de plusieurs films céramiques intégrant un chauffage. Elles atteignent leur température de service deux fois plus vite que les précédentes sondes Lambda et divisent ainsi par deux les émissions au cours de la phase critique de démarrage à froid.

Intervalle de changement: tous les 160.000 km

Sondes planaires à large bande

Contrairement aux précédentes sondes, les sondes planaires à large bande possèdent deux cellules de mesure et 5 conducteurs. Leurs mesures sont extrêmement précises, tant dans la plage de mélange riche que pauvre. Elles permettent de réguler également les moteurs à gaz et les moteurs diesel.

Intervalle de changement: tous les 160.000 km

Sondes Lambda universelles

Grâce à un connecteur universel, il est possible de remplacer un grand nombre de sondes d'origine avec un nombre réduit de sondes universelles. Pour ce faire, il est nécessaire de sectionner le câble de la sonde posée à un endroit approprié. Le connecteur universel relie alors la sonde universelle à l'extrémité du câble dans le véhicule.

fr

Sonde Lambda planari

Le sonde Lambda planari sono costituite da diverse lamine ceramiche con riscaldatore integrato. Esse raggiungono la loro temperatura di esercizio in un tempo due volte inferiore rispetto alle sonde Lambda precedenti e permettono di dimezzare le emissioni di sostanze nocive nella fase critica dell'avviamento a freddo.

Intervallo di sostituzione: ogni 160.000 km

Sonde planari a banda larga

A differenza delle sonde precedenti, le sonde planari a banda larga dispongono di due celle di misurazione e di 5 conduttori. Esse sono in grado di effettuare misurazioni precisissime sia con miscele ricche che povere. Inoltre queste sonde possono essere impiegate anche per la regolazione di motori a gas o motori diesel.

Intervallo di sostituzione: ogni 160.000 km

Sonde Lambda universali

Grazie all'impiego di un connettore universale, un numero ridotto di sonde universali può sostituire una molteplicità di sonde originali. A tale scopo il cavo della sonda montata viene tranciato in un punto idoneo. Il connettore universale collega quindi la sonda universale con l'estremità del cavo già inserito nel veicolo.

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Sondas Lambda planas

Las sondas Lambda planas constan de varias láminas cerámicas con un calentador integrado. Alcanzan su temperatura de servicio dos veces más rápido que las sondas Lambda utilizadas hasta ahora. Gracias a ello, reducen a la mitad las emisiones en la fase crítica de arranque en frío.

Intervalo de cambio: cada 160.000 km

Sondas planas de banda ancha

A diferencia de las sondas utilizadas hasta ahora, las sondas planas de banda ancha disponen de dos celdas de medición y de 5 hilos. Miden con una gran exactitud tanto en el rango rico como en el pobre. Permiten regular también motores a gas y diésel.

Intervalo de cambio: cada 160.000 km

Sondas Lambda universales

Gracias a sus «empales» universales, con pocas sondas universales puede sustituir una gran cantidad de sondas originales. En este caso, el cable de la sonda montada se corta en la zona adecuada. El «emplame» universal conecta entonces la sonda universal con el extremo del cable en el vehículo.

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Fig.



SC

0 258 001 0 ..

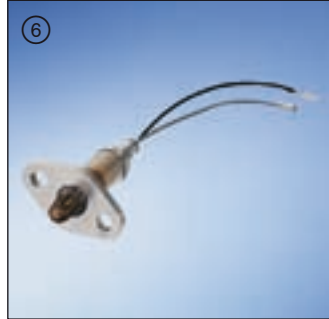
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0 258 002 0 ..

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0 258 002 210	6	2	–	LS 2210

0 258 003 0 ..

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0 258 003 009	7	3	700	LS 3009
0 258 003 014	9	3	989	LS 3014
0 258 003 016	8	3	760	LS 3016
0 258 003 017	10	3	910	LS 3017
0 258 003 019	9	3	989	LS 3019
0 258 003 021	10	3	1250	LS 3021
0 258 003 022	7	3	440	LS 3022
0 258 003 027	10	3	1250	LS 3027
0 258 003 028	7	3	1135	LS 3028
0 258 003 032	7	3	520	LS 3032
0 258 003 034	7	3	1700	LS 3034
0 258 003 035	11	3	580	LS 3035
0 258 003 039	12	3	2300	LS 3039
0 258 003 040	7	3	790	LS 3040
0 258 003 046	13	3	440	LS 3046
0 258 003 047	8	3	760	LS 3047
0 258 003 049	8	3	1790	LS 3049
0 258 003 050	14	4	422	LS 3050
0 258 003 051	15	4	300	LS 3051
0 258 003 052	16	4	1520	LS 3052
0 258 003 054	15	4	1200	LS 3054
0 258 003 058	8	3	760	LS 3058
0 258 003 059	8	3	1600	LS 3059
0 258 003 060	7	3	1700	LS 3060
0 258 003 061	7	3	916	LS 3061
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0 258 003 064	16	4	540	LS 3064
0 258 003 065	9	3	506	LS 3065
0 258 003 067	16	4	640	LS 3067
0 258 003 068	17	4	660	LS 3068
0 258 003 069	16	4	760	LS 3069
0 258 003 074	13	4	440	LS 3074
0 258 003 075	7	3	650	LS 3075
0 258 003 076	18	4	300	LS 3076
0 258 003 077	19	3	350	LS 3077
0 258 003 078	13	4	1130	LS 3078
0 258 003 081	19	3	400	LS 3081
0 258 003 086	19	3	400	LS 3086
0 258 003 087	13	4	1500	LS 3087
0 258 003 090	7	3	916	LS 3090
0 258 003 096	15	3	300	LS 3096



de

Produktabbildungen
(Fortsetzung)

en

Product illustrations
(continued)

fr

Illustrations de produits
(suite)

it

Immagini di prodotti
(seguito)

es

Ilustraciones de productos
(continuación)



Fig.



SC

0 258 003 0 .. (continued)

0 258 003 097	1	3	580	LS 3097

0 258 003 1 ..

0 258 003 101	2	3	1135	LS 3101
0 258 003 103	3	4	700	LS 3103
0 258 003 106	4	3	511	LS 3106
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0 258 003 112	6	3	1020	LS 3112
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0 258 003 119	7	3	1700	LS 3119
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0 258 003 121	8	4	750	LS 3121
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0 258 003 138	9	3	2300	LS 3138
0 258 003 139	10	3	910	LS 3139
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0 258 003 164	2	3	426	LS 3164
0 258 003 165	6	4	610	LS 3165
0 258 003 167	6	3	380	LS 3167
0 258 003 169	6	4	610	LS 3169
0 258 003 171	6	3	1020	LS 3171
0 258 003 175	12	3	811	LS 3175
0 258 003 179	6	3	515	LS 3179
0 258 003 181	6	3	610	LS 3181
0 258 003 183	4	4	300	LS 3183
0 258 003 187	11	4	511	LS 3187
0 258 003 189	13	3	400	LS 3189
0 258 003 190	13	3	358	LS 3190
0 258 003 191	6	3	610	LS 3191
0 258 003 193	14	4	423	LS 3193
0 258 003 194	2	3	426	LS 3194
0 258 003 195	15	4	350	LS 3195
0 258 003 197	15	4	270	LS 3197
0 258 003 199	15	4	210	LS 3199

0 258 003 2 ..

0 258 003 203	16	4	1500	LS 3203
0 258 003 206	2	3	756	LS 3206
0 258 003 207	17	3	460	LS 3207
0 258 003 209	17	3	610	LS 3209
0 258 003 211	17	3	610	LS 3211
0 258 003 213	17	3	360	LS 3213
0 258 003 215	5	4	520	LS 3215





Fig.



SC

0 258 003 2 .. (continued)

0 258 003 219	1	4	420	LS 3219
0 258 003 222	2	4	911	LS 3222
0 258 003 227	3	4	511	LS 3227
0 258 003 229	4	4	623	LS 3229
0 258 003 231	1	4	570	LS 3231
0 258 003 232	5	3	515	LS 3232
0 258 003 234	6	3	989	LS 3234
0 258 003 239	7	4	480	LS 3239
0 258 003 240	2	4	700	LS 3240
0 258 003 241	6	3	506	LS 3241
0 258 003 243	8	3	1250	LS 3243
0 258 003 244	1	4	360	LS 3244
0 258 003 245	4	4	1285	LS 3245
0 258 003 246	9	3	1700	LS 3246
0 258 003 247	10	3	480	LS 3247
0 258 003 249	6	3	1236	LS 3249
0 258 003 251	11	4	760	LS 3251
0 258 003 253	12	4	600	LS 3253
0 258 003 254	6	3	811	LS 3254
0 258 003 256	13	3	410	LS 3256
0 258 003 259	12	4	300	LS 3259
0 258 003 261	1	4	940	LS 3261
0 258 003 262	2	4	800	LS 3262
0 258 003 263	10	3	510	LS 3263
0 258 003 267	14	4	610	LS 3267
0 258 003 273	15	4	510	LS 3273
0 258 003 276	16	3	270	LS 3276
0 258 003 281	6	3	381	LS 3281
0 258 003 283	16	3	800	LS 3283
0 258 003 285	17	3	440	LS 3285
0 258 003 286	16	3	1200	LS 3286
0 258 003 290	2	4	1700	LS 3290
0 258 003 291	12	4	300	LS 3291
0 258 003 292	12	4	750	LS 3292
0 258 003 295	6	3	506	LS 3295
0 258 003 297	18	3	685	LS 3297
0 258 003 298	9	3	600	LS 3298
0 258 003 299	4	4	1860	LS 3299

0 258 003 3 ..

0 258 003 300	19	3	910	LS 3300
0 258 003 301	2	4	1165	LS 3301
0 258 003 302	2	4	400	LS 3302
0 258 003 303	20	4	1000	LS 3303
0 258 003 307	12	4	300	LS 3307
0 258 003 310	1	4	440	LS 3310
0 258 003 311	16	3	395	LS 3311
0 258 003 313	9	3	916	LS 3313
0 258 003 314	21	4	780	LS 3314
0 258 003 320	21	4	800	LS 3320
0 258 003 322	21	4	590	LS 3322
0 258 003 324	22	4	900	LS 3324
0 258 003 326	23	4	630	LS 3326
0 258 003 330	24	4	1035	LS 3330







Fig.



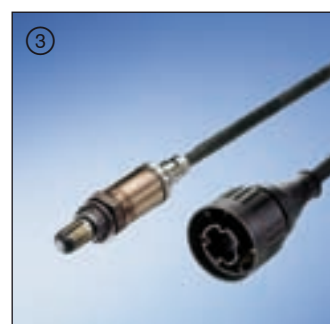
SC

0 258 003 3 .. (continued)

0 258 003 331	1	3	510	LS 3331
0 258 003 337	2	3	1120	LS 3337
0 258 003 338	3	4	570	LS 3338
0 258 003 339	4	4	300	LS 3339
0 258 003 340	4	4	600	LS 3340
0 258 003 342	4	4	300	LS 3342
0 258 003 343	5	4	580	LS 3343
0 258 003 344	5	3	506	LS 3344
0 258 003 352	2	4	480	LS 3352
0 258 003 357	3	4	380	LS 3357
0 258 003 358	6	4	1500	LS 3358
0 258 003 360	2	4	1500	LS 3360
0 258 003 363	5	3	1236	LS 3363
0 258 003 365	7	4	680	LS 3365
0 258 003 366	7	4	680	LS 3366
0 258 003 369	8	4	1000	LS 3369
0 258 003 370	2	3	500	LS 3370
0 258 003 373	9	4	530	LS 3373
0 258 003 374	2	4	1120	LS 3374
0 258 003 380	2	3	1900	LS 3380
0 258 003 381	2	3	915	LS 3381
0 258 003 387	10	4	300	LS 3387
0 258 003 388	10	4	422	LS 3388
0 258 003 389	10	4	511	LS 3389
0 258 003 390	11	4	1200	LS 3390
0 258 003 392	4	4	300	LS 3392
0 258 003 393	2	4	1470	LS 3393
0 258 003 396	5	3	726	LS 3396

0 258 003 4 ..

0 258 003 414	12	4	1250	LS 3414
0 258 003 416	13	3	250	LS 3416
0 258 003 418	13	3	1850	LS 3418
0 258 003 423	4	4	750	LS 3423
0 258 003 426	3	4	320	LS 3426
0 258 003 427	14	4	230	LS 3427
0 258 003 429	14	4	350	LS 3429
0 258 003 433	15	4	215	LS 3433
0 258 003 439	16	4	650	LS 3439
0 258 003 443	14	4	230	LS 3443
0 258 003 446	17	3	250	LS 3446
0 258 003 447	17	3	450	LS 3447
0 258 003 448	17	3	560	LS 3448
0 258 003 453	18	4	320	LS 3453
0 258 003 454	12	4	370	LS 3454
0 258 003 460	3	4	380	LS 3460
0 258 003 461	19	3	395	LS 3461
0 258 003 464	20	4	1510	LS 3464
0 258 003 465	20	4	1510	LS 3465
0 258 003 466	11	4	1000	LS 3466
0 258 003 469	11	4	800	LS 3469
0 258 003 473	13	3	585	LS 3473
0 258 003 475	21	4	580	LS 3475
0 258 003 476	21	4	325	LS 3476



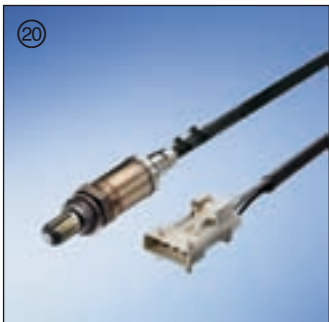




Fig.



SC

0 258 003 4 .. (continued)

0 258 003 477	1	4	320	LS 3477
0 258 003 478	2	4	1010	LS 3478
0 258 003 482	3	3	250	LS 3482
0 258 003 484	4	4	400	LS 3484
0 258 003 485	4	4	640	LS 3485
0 258 003 486	4	4	400	LS 3486

0 258 003 5 ..

0 258 003 506	5	4	663	LS 3506
0 258 003 508	6	3	506	LS 3508
0 258 003 510	6	3	381	LS 3510
0 258 003 512	7	4	420	LS 3512
0 258 003 513	8	4	860	LS 3513
0 258 003 515	9	4	1000	LS 3515
0 258 003 517	10	4	530	LS 3517
0 258 003 518	2	4	1000	LS 3518
0 258 003 522	11	4	380	LS 3522
0 258 003 523	11	4	480	LS 3523
0 258 003 524	12	3	440	LS 3524
0 258 003 532	5	4	300	LS 3532
0 258 003 534	5	4	422	LS 3534
0 258 003 536	5	4	511	LS 3536
0 258 003 540	13	4	400	LS 3540
0 258 003 542	2	4	480	LS 3542
0 258 003 544	12	4	530	LS 3544
0 258 003 546	2	4	650	LS 3546
0 258 003 548	2	4	910	LS 3548
0 258 003 550	14	4	1730	LS 3550
0 258 003 552	15	4	1730	LS 3552
0 258 003 554	6	3	1236	LS 3554
0 258 003 559	1	4	370	LS 3559
0 258 003 560	16	4	1000	LS 3560
0 258 003 561	17	4	765	LS 3561
0 258 003 564	18	4	580	LS 3564
0 258 003 570	19	4	1165	LS 3570
0 258 003 571	9	4	510	LS 3571
0 258 003 575	2	4	610	LS 3575
0 258 003 578	20	4	911	LS 3578
0 258 003 579	19	4	1000	LS 3579
0 258 003 580	9	4	320	LS 3580
0 258 003 582	9	4	400	LS 3582
0 258 003 584	2	4	690	LS 3584
0 258 003 586	2	4	810	LS 3586
0 258 003 588	12	4	650	LS 3588
0 258 003 593	21	4	530	LS 3593
0 258 003 597	11	4	560	LS 3597
0 258 003 599	9	4	640	LS 3599

0 258 003 6 ..

0 258 003 601	22	3	560	LS 3601
0 258 003 604	2	4	650	LS 3604
0 258 003 609	2	4	360	LS 3609
0 258 003 611	12	4	1010	LS 3611
0 258 003 613	2	4	650	LS 3613







Fig.



SC

0 258 003 6 .. (continued)

0 258 003 622	1	3	440	LS 3622
0 258 003 624	1	3	290	LS 3624
0 258 003 627	2	4	400	LS 3627
0 258 003 630	3	4	1460	LS 3630
0 258 003 632	4	4	1460	LS 3632
0 258 003 634	1	3	595	LS 3634
0 258 003 636	5	4	860	LS 3636
0 258 003 637	5	4	860	LS 3637
0 258 003 638	5	4	280	LS 3638
0 258 003 640	5	4	770	LS 3640
0 258 003 642	5	4	480	LS 3642
0 258 003 644	6	4	282	LS 3644
0 258 003 645	7	4	1035	LS 3645
0 258 003 648	8	4	410	LS 3648
0 258 003 652	9	3	430	LS 3652
0 258 003 653	9	3	545	LS 3653
0 258 003 654	10	4	500	LS 3654
0 258 003 662	10	4	1120	LS 3662
0 258 003 666	11	4	545	LS 3666
0 258 003 668	7	4	555	LS 3668
0 258 003 669	7	4	1250	LS 3669
0 258 003 671	12	4	400	LS 3671
0 258 003 672	12	4	565	LS 3672
0 258 003 673	12	4	1260	LS 3673
0 258 003 676	3	4	325	LS 3676
0 258 003 687	13	4	400	LS 3687
0 258 003 688	2	4	600	LS 3688
0 258 003 690	3	4	830	LS 3690
0 258 003 692	3	4	880	LS 3692
0 258 003 694	3	4	650	LS 3694
0 258 003 696	3	4	690	LS 3696

0 258 003 7 ..

0 258 003 703	9	3	395	LS 3703
0 258 003 704	9	3	600	LS 3704
0 258 003 705	12	4	565	LS 3705
0 258 003 709	14	4	590	LS 3709
0 258 003 711	15	4	422	LS 3711
0 258 003 713	16	4	300	LS 3713
0 258 003 714	16	4	400	LS 3714
0 258 003 716	7	4	410	LS 3716
0 258 003 717	7	4	565	LS 3717
0 258 003 718	7	4	1265	LS 3718
0 258 003 719	7	4	1510	LS 3719
0 258 003 734	3	4	710	LS 3734
0 258 003 736	3	4	640	LS 3736
0 258 003 738	3	4	590	LS 3738
0 258 003 740	17	4	1170	LS 3740
0 258 003 742	1	3	410	LS 3742
0 258 003 745	18	4	545	LS 3745
0 258 003 746	7	4	600	LS 3746
0 258 003 748	14	4	1145	LS 3748
0 258 003 749	19	4	1005	LS 3749
0 258 003 752	20	4	450	LS 3752

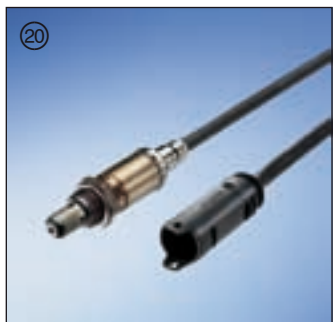


**Fig.****SC****0 258 003 7 .. (continued)**

0 258 003 757	1	4	1100	LS 3757
0 258 003 759	2	4	550	LS 3759
0 258 003 769	3	4	600	LS 3769
0 258 003 770	4	4	910	LS 3770
0 258 003 771	5	4	740	LS 3771
0 258 003 772	3	4	1000	LS 3772
0 258 003 774	6	3	555	LS 3774
0 258 003 779	7	4	640	LS 3779
0 258 003 780	7	4	400	LS 3780
0 258 003 782	8	4	347	LS 3782
0 258 003 784	8	4	440	LS 3784
0 258 003 786	5	4	290	LS 3786
0 258 003 788	5	4	290	LS 3788
0 258 003 790	5	4	200	LS 3790
0 258 003 792	5	4	200	LS 3792
0 258 003 794	2	4	1060	LS 3794
0 258 003 797	9	4	340	LS 3797
0 258 003 798	8	4	580	LS 3798

0 258 003 8 ..

0 258 003 800	10	4	600	LS 3800
0 258 003 802	11	4	350	LS 3802
0 258 003 805	3	4	400	LS 3805
0 258 003 806	12	4	350	LS 3806
0 258 003 808	8	4	1230	LS 3808
0 258 003 810	5	4	600	LS 3810
0 258 003 811	1	4	1300	LS 3811
0 258 003 813	13	4	511	LS 3813
0 258 003 815	13	4	470	LS 3815
0 258 003 817	14	4	700	LS 3817
0 258 003 820	15	4	1000	LS 3820
0 258 003 821	13	3	690	LS 3821
0 258 003 823	2	4	880	LS 3823
0 258 003 825	2	4	495	LS 3825
0 258 003 827	16	3	350	LS 3827
0 258 003 829	17	4	1105	LS 3829
0 258 003 832	16	3	600	LS 3832
0 258 003 841	6	3	580	LS 3841
0 258 003 842	2	4	750	LS 3842
0 258 003 846	18	4	720	LS 3846
0 258 003 848	19	4	490	LS 3848
0 258 003 852	16	3	395	LS 3852
0 258 003 854	20	4	950	LS 3854
0 258 003 855	8	4	300	LS 3855
0 258 003 860	5	4	560	LS 3860
0 258 003 862	8	4	640	LS 3862
0 258 003 864	5	4	290	LS 3864
0 258 003 868	2	4	690	LS 3868
0 258 003 870	8	4	1000	LS 3870
0 258 003 872	13	4	390	LS 3872
0 258 003 892	21	3	710	LS 3892
0 258 003 893	8	4	480	LS 3893
0 258 003 895	11	4	775	LS 3895
0 258 003 896	22	4	354	LS 3896



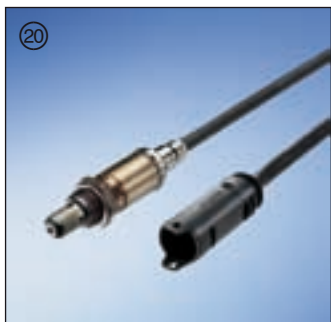




Fig.



SC

0 258 003 8 .. (continued)

0 258 003 897	1	3	1200	LS 3897

0 258 003 9 ..

0 258 003 913	2	3	300	LS 3913
0 258 003 925	3	3	780	LS 3925
0 258 003 926	3	3	990	LS 3926
0 258 003 930	3	3	700	LS 3930
0 258 003 931	4	3	700	LS 3931
0 258 003 936	5	3	998	LS 3936
0 258 003 942	6	4	300	LS 3942
0 258 003 943	3	3	1500	LS 3943
0 258 003 950	6	4	422	LS 3950
0 258 003 956	3	4	390	LS 3956
0 258 003 957	7	3	1236	LS 3957
0 258 003 965	4	3	506	LS 3965
0 258 003 972	5	3	515	LS 3972
0 258 003 973	5	3	1400	LS 3973
0 258 003 979	5	3	998	LS 3979
0 258 003 994	7	3	811	LS 3994
0 258 003 995	4	3	989	LS 3995

0 258 005 0 ..

0 258 005 001	8	4	1000	LS 5001
0 258 005 004	8	4	600	LS 5004
0 258 005 005	9	4	180	LS 5005
0 258 005 007	10	4	539	LS 5007
0 258 005 024	11	4	1060	LS 5024
0 258 005 049	11	4	530	LS 5049
0 258 005 051	12	4	400	LS 5051
0 258 005 055	13	4	350	LS 5055
0 258 005 062	14	4	1765	LS 5062
0 258 005 063	15	4	685	LS 5063
0 258 005 068	11	4	450	LS 5068
0 258 005 070	16	4	338	LS 5070
0 258 005 075	11	4	355	LS 5075
0 258 005 079	17	4	490	LS 5079
0 258 005 081	18	4	720	LS 5081
0 258 005 083	8	4	1150	LS 5083
0 258 005 087	19	4	325	LS 5087
0 258 005 088	8	4	845	LS 5088
0 258 005 096	19	4	830	LS 5096
0 258 005 097	20	4	530	LS 5097
0 258 005 098	21	4	1700	LS 5098

0 258 005 1 ..

0 258 005 109	22	4	990	LS 5109
0 258 005 113	18	4	640	LS 5113
0 258 005 115	18	4	495	LS 5115
0 258 005 119	18	4	495	LS 5119
0 258 005 121	17	4	850	LS 5121
0 258 005 123	17	4	1010	LS 5123
0 258 005 125	19	4	400	LS 5125
0 258 005 126	11	4	460	LS 5126
0 258 005 133	23	4	440	LS 5133







Fig.



SC

0 258 005 1 .. (continued)

0 258 005 136	1	4	480	LS 5136
0 258 005 138	2	4	1075	LS 5138
0 258 005 139	3	4	935	LS 5139
0 258 005 141	4	4	1235	LS 5141
0 258 005 143	5	4	710	LS 5143
0 258 005 150	6	4	290	LS 5150
0 258 005 152	7	4	410	LS 5152
0 258 005 158	8	4	690	LS 5158
0 258 005 160	9	4	1370	LS 5160
0 258 005 164	6	4	730	LS 5164
0 258 005 169	6	4	390	LS 5169
0 258 005 177	3	4	990	LS 5177
0 258 005 181	10	4	340	LS 5181
0 258 005 184	11	4	500	LS 5184
0 258 005 189	5	4	350	LS 5189
0 258 005 191	12	4	1000	LS 5191
0 258 005 192	13	4	1000	LS 5192
0 258 005 196	4	4	970	LS 5196

0 258 005 2 ..

0 258 005 219	14	4	490	LS 5219
0 258 005 235	15	4	683	LS 5235
0 258 005 247	16	4	440	LS 5247
0 258 005 249	17	4	878	LS 5249
0 258 005 256	18	4	524	LS 5256
0 258 005 270	19	4	765	LS 5270
0 258 005 291	20	4	314	LS 5291

0 258 005 3 ..

0 258 005 313	21	4	1520	LS 5313
0 258 005 315	22	4	660	LS 5315
0 258 005 322	23	4	1450	LS 5322
0 258 005 324	24	4	570	LS 5324
0 258 005 325	25	4	940	LS 5325





**Fig.****SC****0 258 005 3 .. (continued)**

0 258 005 334	1	4	1285	LS 5334

0 258 005 6 ..

0 258 005 658	2	4	830	LS 5658
0 258 005 660	3	4	580	LS 5660

0 258 005 7 ..

0 258 005 703	4	4	335	LS 5703
0 258 005 708	4	4	510	LS 5708
0 258 005 709	4	4	380	LS 5709

0 258 006 0 ..

0 258 006 020	6	4	1000	LS 6020
0 258 006 026	7	4	1260	LS 6026
0 258 006 027	7	4	565	LS 6027
0 258 006 028	7	4	410	LS 6028
0 258 006 029	8	4	1510	LS 6029
0 258 006 033	9	4	300	LS 6033
0 258 006 039	10	4	920	LS 6039
0 258 006 046	11	4	480	LS 6046
0 258 006 057	10	5	1000	LS 6057
0 258 006 063	12	4	345	LS 6063
0 258 006 064	13	4	1040	LS 6064
0 258 006 065	14	5	600	LS 6065
0 258 006 066	14	5	460	LS 6066
0 258 006 099	10	4	600	LS 6099

0 258 006 1 ..

0 258 006 117	10	4	1050	LS 6117
0 258 006 123	15	4	260	LS 6123
0 258 006 125	15	4	400	LS 6125
0 258 006 127	16	4	568	LS 6127
0 258 006 128	17	4	538	LS 6128
0 258 006 146	18	4	700	LS 6146
0 258 006 155	19	4	400	LS 6155
0 258 006 159	20	4	420	LS 6159
0 258 006 161	10	4	880	LS 6161
0 258 006 163	10	4	1110	LS 6163
0 258 006 165	9	4	422	LS 6165
0 258 006 167	15	4	450	LS 6167
0 258 006 170	21	4	445	LS 6170
0 258 006 171	21	4	549	LS 6171
0 258 006 172	21	4	325	LS 6172
0 258 006 173	22	4	1500	LS 6173
0 258 006 175	22	4	850	LS 6175
0 258 006 176	21	4	632	LS 6176
0 258 006 179	15	4	700	LS 6179
0 258 006 181	15	4	500	LS 6181
0 258 006 183	23	4	350	LS 6183
0 258 006 184	23	4	350	LS 6184
0 258 006 185	8	4	565	LS 6185
0 258 006 186	8	4	1260	LS 6186
0 258 006 187	24	4	760	LS 6187
0 258 006 189	25	4	1000	LS 6189





de

Produktabbildungen
(Fortsetzung)

en

Product illustrations
(continued)

fr

Illustrations de produits
(suite)

it

Immagini di prodotti
(seguito)

es

Ilustraciones de productos
(continuación)



Fig.



SC

0 258 006 1 .. (continued)

0 258 006 190	1	4	1200	LS 6190
0 258 006 191	1	4	1200	LS 6191
0 258 006 193	1	4	630	LS 6193
0 258 006 196	2	4	1200	LS 6196
0 258 006 197	3	4	665	LS 6197
0 258 006 199	3	4	790	LS 6199

0 258 006 2 ..

0 258 006 200	4	4	1020	LS 6200
0 258 006 201	5	4	500	LS 6201
0 258 006 203	6	4	928	LS 6203
0 258 006 204	7	4	928	LS 6204
0 258 006 205	8	4	600	LS 6205
0 258 006 206	9	4	325	LS 6206
0 258 006 213	10	4	590	LS 6213
0 258 006 215	5	4	1050	LS 6215
0 258 006 219	5	4	1680	LS 6219
0 258 006 221	5	4	1590	LS 6221
0 258 006 227	10	4	630	LS 6227
0 258 006 229	10	4	500	LS 6229
0 258 006 231	10	4	1620	LS 6231
0 258 006 233	11	4	310	LS 6233
0 258 006 235	5	4	480	LS 6235
0 258 006 237	10	4	510	LS 6237
0 258 006 239	5	4	1340	LS 6239
0 258 006 243	5	4	940	LS 6243
0 258 006 245	5	4	980	LS 6245
0 258 006 247	10	4	1270	LS 6247
0 258 006 249	5	4	740	LS 6249
0 258 006 251	12	4	430	LS 6251
0 258 006 255	10	4	560	LS 6255
0 258 006 257	10	4	580	LS 6257
0 258 006 259	10	4	1140	LS 6259
0 258 006 261	5	4	1140	LS 6261
0 258 006 263	10	4	720	LS 6263
0 258 006 266	12	4	1050	LS 6266
0 258 006 268	3	4	600	LS 6268
0 258 006 270	11	4	330	LS 6270
0 258 006 272	13	4	420	LS 6272
0 258 006 274	13	4	480	LS 6274
0 258 006 276	13	4	340	LS 6276
0 258 006 280	14	4	1116	LS 6280
0 258 006 281	15	4	880	LS 6281
0 258 006 283	16	4	1700	LS 6283
0 258 006 285	17	4	1700	LS 6285
0 258 006 287	15	4	630	LS 6287
0 258 006 291	6	4	918	LS 6291
0 258 006 292	7	4	992	LS 6292
0 258 006 294	18	4	408	LS 6294
0 258 006 295	18	4	358	LS 6295
0 258 006 296	10	4	900	LS 6296





Fig.



SC

0 258 006 3 ..

0 258 006 300	1	4	370	LS 6300
0 258 006 302	2	4	1480	LS 6302
0 258 006 305	3	4	710	LS 6305
0 258 006 307	4	4	1170	LS 6307
0 258 006 309	5	4	580	LS 6309
0 258 006 311	5	4	358	LS 6311
0 258 006 312	6	4	1450	LS 6312
0 258 006 314	7	4	1450	LS 6314
0 258 006 316	4	4	340	LS 6316
0 258 006 318	8	4	830	LS 6318
0 258 006 320	9	4	340	LS 6320
0 258 006 321	9	4	340	LS 6321
0 258 006 322	10	4	670	LS 6322
0 258 006 324	11	4	610	LS 6324
0 258 006 325	11	4	610	LS 6325
0 258 006 326	10	4	1180	LS 6326
0 258 006 328	10	4	450	LS 6328
0 258 006 329	10	4	450	LS 6329
0 258 006 330	12	4	260	LS 6330
0 258 006 331	12	4	260	LS 6331
0 258 006 332	4	4	480	LS 6332
0 258 006 334	13	4	760	LS 6334
0 258 006 336	7	4	1600	LS 6336
0 258 006 338	6	4	1620	LS 6338
0 258 006 344	14	4	638	LS 6344
0 258 006 346	15	4	750	LS 6346
0 258 006 347	15	4	460	LS 6347
0 258 006 348	8	4	900	LS 6348
0 258 006 351	10	4	500	LS 6351
0 258 006 352	10	4	500	LS 6352
0 258 006 353	8	4	580	LS 6353
0 258 006 355	8	4	770	LS 6355
0 258 006 359	8	4	640	LS 6359
0 258 006 361	3	4	820	LS 6361
0 258 006 363	16	4	820	LS 6363
0 258 006 369	3	4	1520	LS 6369
0 258 006 371	6	4	1350	LS 6371
0 258 006 373	2	4	520	LS 6373
0 258 006 375	17	4	630	LS 6375
0 258 006 377	18	4	1780	LS 6377
0 258 006 378	15	4	430	LS 6378
0 258 006 380	19	4	898	LS 6380
0 258 006 381	20	4	923	LS 6381
0 258 006 382	8	4	950	LS 6382
0 258 006 384	8	4	660	LS 6384
0 258 006 386	15	4	300	LS 6386
0 258 006 387	15	4	520	LS 6387
0 258 006 388	18	4	2030	LS 6388
0 258 006 391	21	4	2330	LS 6391
0 258 006 392	13	4	340	LS 6392
0 258 006 394	3	4	1300	LS 6394
0 258 006 396	4	4	1530	LS 6396
0 258 006 398	8	4	590	LS 6398







Fig.



SC

0 258 006 4 ..

0 258 006 400	1	4	820	LS 6400
0 258 006 402	2	4	900	LS 6402
0 258 006 404	3	4	1425	LS 6404
0 258 006 406	3	4	1635	LS 6406
0 258 006 408	4	4	920	LS 6408
0 258 006 411	5	4	1530	LS 6411
0 258 006 412	6	4	780	LS 6412
0 258 006 414	5	4	970	LS 6414
0 258 006 416	7	4	910	LS 6416
0 258 006 418	5	4	940	LS 6418
0 258 006 420	8	4	520	LS 6420
0 258 006 422	9	4	680	LS 6422
0 258 006 424	10	4	2030	LS 6424
0 258 006 425	10	4	1780	LS 6425
0 258 006 426	10	4	1330	LS 6426
0 258 006 427	11	4	1670	LS 6427
0 258 006 428	12	4	540	LS 6428
0 258 006 429	13	4	470	LS 6429
0 258 006 431	14	4	1860	LS 6431
0 258 006 433	15	4	580	LS 6433
0 258 006 435	16	4	580	LS 6435
0 258 006 436	17	4	260	LS 6436
0 258 006 438	17	4	450	LS 6438
0 258 006 440	18	4	760	LS 6440
0 258 006 442	19	4	1450	LS 6442
0 258 006 444	13	4	1450	LS 6444
0 258 006 446	20	4	790	LS 6446
0 258 006 447	21	4	975	LS 6447
0 258 006 448	21	4	685	LS 6448
0 258 006 450	22	4	478	LS 6450
0 258 006 452	6	4	880	LS 6452
0 258 006 454	23	4	418	LS 6454
0 258 006 456	24	4	700	LS 6456
0 258 006 458	5	4	820	LS 6458
0 258 006 462	25	4	430	LS 6462



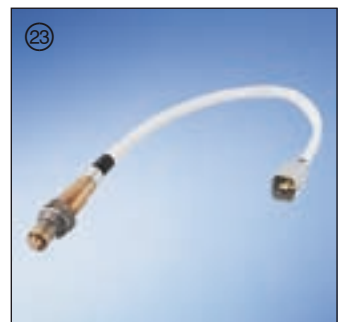


**Fig.****SC****0 258 006 4 .. (continued)**

0 258 006 464	1	4	578	LS 6464
0 258 006 465	2	4	1200	LS 6465
0 258 006 467	2	4	650	LS 6467
0 258 006 469	3	4	650	LS 6469
0 258 006 471	4	4	760	LS 6471
0 258 006 473	5	4	400	LS 6473
0 258 006 475	5	4	660	LS 6475
0 258 006 481	5	4	340	LS 6481
0 258 006 483	6	4	298	LS 6483
0 258 006 484	7	4	350	LS 6484
0 258 006 486	8	4	700	LS 6486
0 258 006 487	9	4	740	LS 6487
0 258 006 488	10	4	1060	LS 6488
0 258 006 489	11	4	760	LS 6489
0 258 006 491	12	4	840	LS 6491
0 258 006 498	13	4	790	LS 6498
0 258 006 499	14	4	300	LS 6499

0 258 006 5 ..

0 258 006 500	14	4	445	LS 6500
0 258 006 501	14	4	549	LS 6501
0 258 006 502	14	4	632	LS 6502
0 258 006 503	14	4	325	LS 6503
0 258 006 506	15	4	290	LS 6506
0 258 006 509	12	4	940	LS 6509
0 258 006 515	16	4	930	LS 6515
0 258 006 517	17	4	940	LS 6517
0 258 006 521	18	4	400	LS 6521
0 258 006 522	10	4	665	LS 6522
0 258 006 523	10	4	640	LS 6523
0 258 006 524	9	4	610	LS 6524
0 258 006 525	2	4	870	LS 6525
0 258 006 527	19	4	910	LS 6527
0 258 006 529	16	4	900	LS 6529
0 258 006 531	11	4	690	LS 6531
0 258 006 535	20	4	1760	LS 6535
0 258 006 537	21	4	440	LS 6537
0 258 006 538	22	4	415	LS 6538
0 258 006 539	23	4	664	LS 6539
0 258 006 540	23	4	697	LS 6540
0 258 006 541	9	4	740	LS 6541
0 258 006 542	24	4	298	LS 6542
0 258 006 544	25	4	880	LS 6544



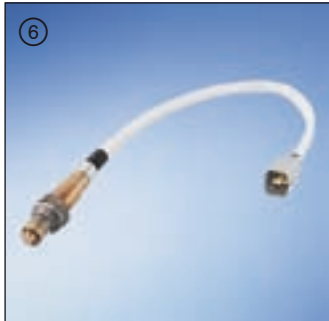


**Fig.****SC****0 258 006 5 .. (continued)**

0 258 006 547	1	4	800	LS 6547
0 258 006 557	2	4	530	LS 6557
0 258 006 559	3	4	770	LS 6559
0 258 006 563	4	4	310	LS 6563
0 258 006 573	5	4	435	LS 6573
0 258 006 577	6	4	380	LS 6577
0 258 006 578	7	4	450	LS 6578
0 258 006 582	8	4	1230	LS 6582
0 258 006 584	7	4	1450	LS 6584
0 258 006 586	2	4	745	LS 6586
0 258 006 587	3	4	820	LS 6587
0 258 006 588	9	4	1493	LS 6588
0 258 006 589	10	4	870	LS 6589
0 258 006 591	11	4	620	LS 6591
0 258 006 593	1	4	480	LS 6593
0 258 006 598	12	4	820	LS 6598
0 258 006 599	5	4	373	LS 6599

0 258 006 6 ..

0 258 006 601	13	4	550	LS 6601
0 258 006 603	5	4	300	LS 6603
0 258 006 605	5	4	478	LS 6605
0 258 006 609	7	4	890	LS 6609
0 258 006 615	2	4	1120	LS 6615
0 258 006 617	3	4	1520	LS 6617
0 258 006 623	14	4	443	LS 6623
0 258 006 624	15	4	858	LS 6624
0 258 006 654	16	4	383	LS 6654
0 258 006 659	17	4	820	LS 6659
0 258 006 661	1	4	820	LS 6661
0 258 006 663	2	4	1550	LS 6663
0 258 006 665	3	4	1640	LS 6665
0 258 006 667	18	4	1720	LS 6667
0 258 006 669	19	4	1700	LS 6669
0 258 006 671	20	4	540	LS 6671
0 258 006 672	21	4	310	LS 6672
0 258 006 678	2	4	560	LS 6678
0 258 006 680	22	4	450	LS 6680
0 258 006 681	22	4	450	LS 6681
0 258 006 682	12	4	770	LS 6682
0 258 006 695	23	4	463	LS 6695
0 258 006 695	24	4	463	LS 6695
0 258 006 696	25	4	613	LS 6696



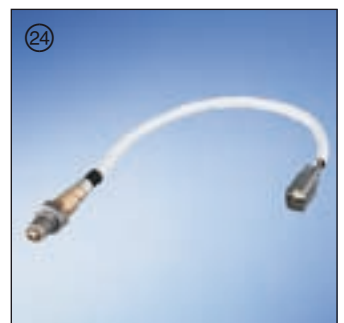
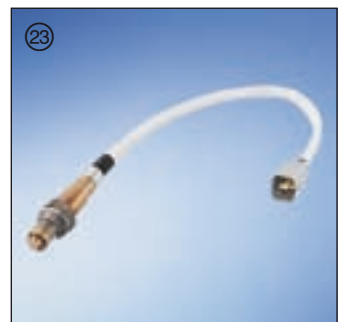




Fig.



SC

0 258 006 7 ..

0 258 006 709	1	4	900	LS 6709
0 258 006 720	2	4	303	LS 6720
0 258 006 720	3	4	303	LS 6720
0 258 006 721	4	4	318	LS 6721
0 258 006 722	5	4	600	LS 6722
0 258 006 724	1	4	500	LS 6724
0 258 006 727	6	4	650	LS 6727
0 258 006 729	7	4	650	LS 6729
0 258 006 731	8	4	325	LS 6731
0 258 006 749	9	4	330	LS 6749
0 258 006 751	10	4	480	LS 6751
0 258 006 753	11	4	450	LS 6753
0 258 006 754	11	4	450	LS 6754
0 258 006 755	12	4	560	LS 6755
0 258 006 758	13	4	690	LS 6758
0 258 006 764	12	4	430	LS 6764
0 258 006 765	1	4	840	LS 6765
0 258 006 775	14	4	1513	LS 6775
0 258 006 780	6	4	1520	LS 6780
0 258 006 782	15	4	470	LS 6782
0 258 006 793	12	4	325	LS 6793
0 258 006 794	12	4	450	LS 6794
0 258 006 797	16	4	715	LS 6797
0 258 006 799	4	4	748	LS 6799

0 258 006 8 ..

0 258 006 800	17	4	580	LS 6800
0 258 006 804	18	4	315	LS 6804
0 258 006 806	8	4	977	LS 6806
0 258 006 811	17	4	630	LS 6811
0 258 006 818	7	4	920	LS 6818
0 258 006 820	19	4	880	LS 6820
0 258 006 822	8	4	630	LS 6822
0 258 006 827	20	4	430	LS 6827
0 258 006 829	17	4	700	LS 6829
0 258 006 831	17	4	740	LS 6831
0 258 006 833	16	4	770	LS 6833
0 258 006 837	17	4	500	LS 6837
0 258 006 839	16	4	710	LS 6839
0 258 006 847	5	4	680	LS 6847
0 258 006 849	16	4	1320	LS 6849
0 258 006 851	17	4	1300	LS 6851
0 258 006 855	18	4	340	LS 6855
0 258 006 862	16	4	610	LS 6862
0 258 006 895	17	4	710	LS 6895

0 258 006 9 ..

0 258 006 906	21	4	435	LS 6906

0 258 007 0 ..

0 258 007 001	22	5	500	LS 7001
0 258 007 011	23	5	400	LS 7011
0 258 007 018	24	5	460	LS 7018
0 258 007 032	22	5	1000	LS 7032







Fig.



SC

0 258 007 0 .. (continued)

0 258 007 032	1	5	1000	LS 7032
0 258 007 034	2	5	530	LS 7034
0 258 007 035	3	5	1350	LS 7035
0 258 007 036	4	5	800	LS 7036
0 258 007 037	5	5	725	LS 7037
0 258 007 038	6	5	530	LS 7038
0 258 007 044	7	5	750	LS 7044
0 258 007 049	8	5	980	LS 7049
0 258 007 053	9	5	630	LS 7053
0 258 007 057	10	5	760	LS 7057
0 258 007 061	11	5	840	LS 7061
0 258 007 063	12	5	1150	LS 7063
0 258 007 067	13	5	420	LS 7067
0 258 007 068	14	5	340	LS 7068
0 258 007 070	15	5	1230	LS 7070
0 258 007 071	16	5	1000	LS 7071
0 258 007 071	17	5	1000	LS 7071
0 258 007 075	18	5	1030	LS 7075
0 258 007 084	19	5	420	LS 7084
0 258 007 085	20	5	1090	LS 7085
0 258 007 090	21	5	1200	LS 7090
0 258 007 092	22	5	470	LS 7092
0 258 007 095	23	5	340	LS 7095
0 258 007 097	24	5	480	LS 7097







Fig.



SC

0 258 007 1 ..

0 258 007 101	1	5	750	LS 7101
0 258 007 105	2	5	860	LS 7105
0 258 007 109	3	5	920	LS 7109
0 258 007 111	4	5	510	LS 7111
0 258 007 113	5	5	850	LS 7113
0 258 007 115	6	5	400	LS 7115
0 258 007 116	7	5	820	LS 7116
0 258 007 118	8	5	630	LS 7118
0 258 007 120	9	5	800	LS 7120
0 258 007 121	8	5	1030	LS 7121
0 258 007 121	10	5	1030	LS 7121
0 258 007 125	11	5	760	LS 7125
0 258 007 134	12	5	800	LS 7134
0 258 007 135	13	5	900	LS 7135
0 258 007 136	14	5	1060	LS 7136
0 258 007 137	15	5	1180	LS 7137
0 258 007 140	16	5	800	LS 7140
0 258 007 142	17	5	360	LS 7142
0 258 007 143	18	5	360	LS 7143
0 258 007 149	19	5	1000	LS 7149
0 258 007 151	20	5	1000	LS 7151
0 258 007 154	21	5	710	LS 7154
0 258 007 156	22	5	410	LS 7156
0 258 007 157	23	5	1470	LS 7157
0 258 007 158	24	5	1490	LS 7158
0 258 007 161	25	5	850	LS 7161
0 258 007 169	7	5	1000	LS 7169





**Fig.****SC****0 258 007 1 .. (continued)**

0 258 007 169	1	5	1000	LS 7169
0 258 007 171	2	5	930	LS 7171
0 258 007 174	3	5	800	LS 7174
0 258 007 177	4	5	320	LS 7177
0 258 007 179	5	5	500	LS 7179
0 258 007 183	6	5	790	LS 7183
0 258 007 185	7	5	400	LS 7185
0 258 007 188	8	5	1020	LS 7188
0 258 007 188	9	5	1020	LS 7188
0 258 007 191	10	5	1510	LS 7191
0 258 007 193	11	5	1210	LS 7193
0 258 007 195	2	5	510	LS 7195
0 258 007 197	12	5	630	LS 7197

0 258 007 2 ..

0 258 007 201	4	5	325	LS 7201
0 258 007 204	7	5	400	LS 7204
0 258 007 204	13	5	400	LS 7204
0 258 007 221	2	5	420	LS 7221
0 258 007 221	14	5	420	LS 7221
0 258 007 223	12	5	400	LS 7223
0 258 007 223	15	5	400	LS 7223
0 258 007 227	16	5	760	LS 7227
0 258 007 229	17	5	1230	LS 7229
0 258 007 233	18	5	655	LS 7233
0 258 007 234	19	5	610	LS 7234
0 258 007 235	20	5	1440	LS 7235
0 258 007 237	21	5	1300	LS 7237
0 258 007 240	22	5	560	LS 7240
0 258 007 246	23	5	870	LS 7246
0 258 007 246	24	5	870	LS 7246
0 258 007 256	25	5	480	LS 7256







Fig.



SC

0 258 007 2 .. (continued)

0 258 007 272	1	5	1000	LS 7272
0 258 007 275	2	5	443	LS 7275
0 258 007 276	3	5	790	LS 7276
0 258 007 278	4	5	550	LS 7278

0 258 007 3 ..

0 258 007 311	5	5	1350	LS 7311
0 258 007 313	6	5	1220	LS 7313

0 258 017 0 ..

0 258 017 014	7	5	350	LS 17014
0 258 017 015	7	5	350	LS 17015
0 258 017 016	7	5	560	LS 17016
0 258 017 016	8	5	560	LS 17016
0 258 017 017	7	5	560	LS 17017
0 258 017 018	7	5	830	LS 17018
0 258 017 019	7	5	830	LS 17019
0 258 017 020	7	5	1260	LS 17020
0 258 017 021	7	5	1260	LS 17021
0 258 017 025	9	5	1000	LS 17025

0 258 017 1 ..

0 258 017 108	7	5	630	LS 17108
0 258 017 109	7	5	630	LS 17109

0 258 104 0 ..

0 258 104 002	10	4	2500	–

0 258 986 ...

0 258 986 001	11	1	570	LS 11001
0 258 986 501	12	1	–	LS 01
0 258 986 502	13	3	–	LS 02
0 258 986 503	14	4	–	LS 03
0 258 986 504	13	3	–	LS 04
0 258 986 505	14	4	–	LS 05
0 258 986 506	15	4	–	LS 06
0 258 986 507	15	4	–	LS 07
0 258 986 601	16	4	1120	LS 31601
0 258 986 602	17	4	–	LS 602
0 258 986 603	18	4	422	LS 31603
0 258 986 615	19	4	–	LS 615

0 281 004 0 ..

0 281 004 003	20	5	1060	LS 44003
0 281 004 026	21	5	400	LS 44026
0 281 004 047	21	5	330	LS 44047
0 281 004 050	21	5	450	LS 44050

F 00HL ..

F 00HL00 053	22	4	480	LS 50053







de

Verwendungsteil

en

Applications

fr

Affectations

it

Impiego

es

Aplicaciones

Benutzerhinweise

In diesem Katalog sind die Daten von Fahrzeugen, Motoren und Geräten für den europäischen Markt von Baujahr 1983 bis einschließlich 2008 erfasst. Diese wurden aus Hersteller- und Importeurgaben, aus Fahrzeuguntersuchungen sowie aus Unterlagen von Bosch nach bestem Wissen sorgfältig zusammengestellt und geben den Stand zum Zeitpunkt der Drucklegung wieder.

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Notes for users

This catalog contains the data from the vehicles, engines, and equipment for the European market from year of manufacture 1983 up to and including the year 2008. This data has been assembled from information provided by manufacturers and importers, and taken from Bosch documentation, as well as from investigations made on vehicles. It has been compiled to the best of our knowledge and belief, and reflects the status at the date of going to print.

It is impossible to avoid deviations caused by technical changes resulting from the conditions and regulations applying in a particular country. Bosch can therefore accept no liability for the completeness and faultlessness of the data. In case of mistakes and misprints which result in damage to property or assets, Bosch is only liable for immediate damages insofar as a gross breach of duty or wrongful intent apply. If personal injury is involved, Bosch is liable also in case of ordinary negligence.

A l'attention de l'utilisateur

Le présent catalogue mentionne les données spécifiques de véhicules, moteurs et appareils pour le marché européen depuis l'année de fabrication 1983 jusqu'au millésime 2008 inclus. Ces informations ont été rassemblées soigneusement et en toute impartialité à partir des indications des constructeurs et importateurs, des contrôles techniques des véhicules et de la documentation Bosch, et matérialisent le stade des connaissances au moment de la mise sous presse.

Il n'est jamais possible d'exclure totalement les divergences éventuelles dues aux modifications techniques, spécifiques des différents pays considérés. En aucun cas, Bosch n'engage sa responsabilité en ce qui concerne l'intégralité et l'exactitude des données. En ce qui concerne les erreurs et les fautes d'impression, qui peuvent entraîner des dommages à la propriété ou à la fortune, Bosch n'engage sa responsabilité pour les dommages directs qu'en cas d'atteinte et de négligence graves et intentionnelles envers ses obligations. En cas de dommages causés aux personnes, Bosch engage sa responsabilité aussi en cas de légère négligence.

Avvertenze per la consultazione

Nella seguente parte di catalogo sono contemplati veicoli, motori ed apparecchi a partire dall'anno di costruzione 1983 fino all'anno 2008. Tali informazioni sono state rilevate dalle documentazioni di Case Auto, Importatori, da verifiche eseguite sui veicoli, così come da documentazione Bosch.

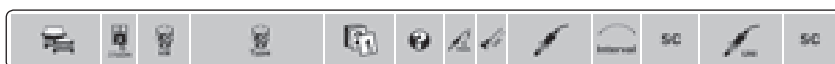
Eventuali discordanze dovute a specifiche esigenze del Paese e variazioni tecniche non possono essere previste. Per questo Bosch non si assume alcuna responsabilità per mancanze ed eventuali errori riferite ai dati. Per danni a cose o danni patrimoniali, dovuti ad errori o refusi di stampa, Bosch è responsabile solo in caso di dolo o colpa grave. Per danni alla persona, Bosch è responsabile anche in caso di colpa meno grave.

Avertencia al usuario

Los datos recogidos en este catálogo para vehículos, motores y maquinaria del mercado europeo abarcan los años de fabricación entre 1983 y 2008, inclusive. Estos datos han sido recogidos del fondo documental de Bosch, así como de las inspecciones de vehículos, datos de fabricantes e importadores.

No obstante, y debido al cuantioso material de información, no se puede excluir la posibilidad de modificaciones, diferencias propias de aplicaciones específicas de los países, fallos, equivocaciones o errores. En caso de inexactitudes y errores de imprenta, la responsabilidad de Bosch se limita al daño inmediato, con posibles perjuicios patrimoniales, a no ser que el daño previsible y típico del contrato sea de mayor cuantía o se deba a dolo o culpa intencionada o a negligencia grave.

B2 | ALFA ROMEO



1

ALFA ROMEO

Brera

2.2 JTS [939]

2.2

136

939A5000 <M50>

01.06→

4

790

0 258 006 916¹

250000

LS 6916

5

560

0 258 017 111

250000

LS 17111

WIZ

0 258 986 602¹

LS 602

3.2 JTS 24V, JTS 24V Q4 [939]

3.2

191/195

939A0000 <M61>, 939A0000 <M62>

01.06→

4

640

0 258 006 910¹

250000

LS 6910

5

730

0 258 007 333

250000

LS 7333

WIZ

0 258 986 602¹

LS 602

Coupé SZ

3.0 V6 [139]

3.0

154

AR 61501

03.89-12.91

3

1236

0 258 003 957

100000

LS 3957

WIZ

0 258 986 502

LS 02

GT

1.8 TS [937]

1.8

106

AR32205 <M1>

10.03→

4

430

0 258 006 376

160000

LS 6376

4

2030

0 258 006 388¹

160000

LS 6388

WIZ

0 258 986 615¹

LS 615

0 258 986 615¹

LS 615

1.9 JTD 16V [937]

1.9

110

937A5000 <M92>

01.04→

5

560

0 258 017 111

250000

LS 17111

2.0 JTS [937]

2.0

120

932A2000 <M6>

10.03-01.05

5

410

0 258 007 156

160000

LS 7156

10.03→

4

630

0 258 006 193¹

160000

LS 6193

WIZ

0 258 986 615¹

LS 615

02.05→

5

600

0 258 007 302

160000

LS 7302

10.03-01.05

5

410

0 258 007 156

160000

LS 7156

10.03→

4

630

0 258 006 193¹

160000

LS 6193

WIZ

0 258 986 615¹

LS 615

02.05→

5

600

0 258 007 302

160000

LS 7302

4

850

0 258 006 389¹

160000

LS 6389

4

2330

0 258 006 391

160000

LS 6391

LAB, WIZ

0 258 986 602

LS 602

0 258 986 615¹

LS 615

RAB

4

325

0 258 006 206

160000

LS 6206

4

2030

0 258 006 424¹

160000

LS 6424

RAB, WIZ

0 258 986 602¹

LS 602

0 258 986 615

LS 615

3.2 V6 [937]

3.2

176

936A0000 <M10>

10.03→

LAB

4

850

0 258 006 389¹

160000

LS 6389

4

2330

0 258 006 391

160000

LS 6391

LAB, WIZ

0 258 986 602

LS 602

0 258 986 615¹

LS 615

RAB

4

325

0 258 006 206

160000

LS 6206

4

2030

0 258 006 424¹

160000

LS 6424

RAB, WIZ

0 258 986 602¹

LS 602

0 258 986 615

LS 615

GTV

1.8 T.S. 16V [916]

1.8

106

AR 32201 <M1>

05.98-05.00

4

1200

0 258 006 190

160000

LS 6190

06.00-12.00

4

1200

0 258 006 190

160000

LS 6190

WIZ

0 258 986 615

LS 615

2.0 JTS [916]

2.0

121

937A1.000 <M8>

04.03-12.05

4

630

0 258 006 375¹

160000

LS 6375

5

410

0 258 007 156

160000

LS 7156

WIZ

0 258 986 615¹

LS 615

1.8 T.S. 16V [916]

2.0

110

AR 16201 <M1>

04.95-04.98

4

1200

0 258 003 390

160000

LS 3390

WIZ

0 258 986 506

LS 06

08.00-12.05

4

430

0 258 006 376

160000

LS 6376

4

1530

0 258 006 411¹

160000

LS 6411

WIZ

0 258 986 615

LS 615

0 258 986 615

LS 615

114

AR 32301 <M2>

05.98-07.00

WIZ

0 258 986 615

LS 615

06.00-07.00

3

915

0 258 003 569

100000

LS 3569

WIZ

0 258 986 502

LS 02

V6 Turbo [916]

2.0

148

AR 16202 <M3>

04.95-06.00

Fig.Nr. →6003388

3

1236

0 258 003 957

100000

LS 3957

WIZ

0 258 986 502

LS 02

3.0 V6 24V [916]

3.0

160

AR 16105 <M7>

08.00-12.05

LAB

4

325

0 258 006 206

160000

LS 6206

4

2030

0 258 006 424¹

160000

LS 6424

LAB, WIZ

0 258 986 602¹

LS 602

0 258 986 615

LS 615

RAB

4

850

0 258 006 389

160000

LS 6389

4

2330

0 258 006 391¹

160000

LS 6391

RAB, WIZ

0 258 986 602¹

LS 602

0 258 986 615

LS 615

2

3

4

5

6

7

8

9

A

¹ Lambda Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda de diagnosi lambda / Sonda de diagnóstico Lambda

① **Fahrzeugmarke**
Hervorhebung der Hersteller
im Graubalken

② **Fahrzeugmodell**
Alphanumerisch aufsteigend

③ **Modelldetail**
Besondere Fahrzeugmerkmale

④ **Hubraum**
in l

⑤ **Einbauzeitraum**
Einbauzeitraum des jeweiligen
Produktes

⑥ **Bildzeichen-Erläuterung**
Erläuterung siehe Katalogende

⑦ **Bestellnummer**
zum Nachbestellen für den
Handel

⑧ **Sonderfall**
Erläuterung siehe Katalogende

⑨ **Fußnote**
Erläuterung siehe Katalogende

en

fr

it

es

① Vehicle brand

Manufacturer indicated in bold print within gray bar

① Marque de véhicule

Mise en avant des constructeurs sur fond gris

① Marca del veicolo

Evidenziata con fondo grigio

① Marca de vehículo

Fabricante destacado en la franja gris

② Vehicle models

in alphabetical order

② Modèle du véhicule

Par ordre alphanumérique croissant

② Modello del veicolo

In ordine alfabetico

② Modelo de vehículo

Orden alfanumérico creciente

③ Model specifics

special vehicle information

③ Détails du modèle

Caractéristiques du véhicule

③ Dettagli modello

particolari caratteristiche del veicolo

③ Detalle de modelo

Características especiales de vehículo

④ Displacement

in litres

④ Cylindrée

en litres

④ Cilindrata

in litri

④ Cilindrada

en l

⑤ Installation period

Installation period for relevant product

⑤ Période de montage

Période de montage du produit considéré

⑤ Periodo di montaggio

Del rispettivo ricambio

⑤ Periodo di instalación

Periodo durante el que se instalar el producto en cuestión

⑥ Pictogram explanation

See end of catalog for explanation

⑥ Explication des pictogrammes

Explication, voir la fin du catalogue

⑥ Legenda dei simboli

Indicazioni a fine catalogo

⑥ Explicación de símbolos gráficos

Explicación, véase la parte final del catálogo

⑦ Order number

For aftermarket orders

⑦ Référence

Pour le réapprovisionnement des revendeurs

⑦ Code ordinazione

Per il riordino da parte di rivenditori

⑦ Referencia de pedido

Para pedidos posteriores por el comercio

⑧ Special case

See end of catalog for explanation

⑧ Cas particulier

Explication, voir la fin du catalogue

⑧ Casi particolari

Indicazioni a fine catalogo

⑧ Caso especial

Explicación, véase la parte final del catálogo

⑨ Footnote

See end of catalog for explanation

⑨ Note

Explication, voir fin du catalogue

⑨ Note a fondo pagina

Indicazioni a fine catalogo

⑨ Nota al pie

Explicación, véase la parte final del catálogo



ALFA ROMEO

Brera												
2.2 JTS [939]	2,2	136	939A5000 <M50>	01.06→		4	790	0 258 006 916 ¹	250000	LS 6916		
						5	560	0 258 017 111	250000	LS 17111		
					W1Z						0 258 986 602 ¹	LS 602
3.2 JTS 24V, JTS 24V Q4 [939]	3,2	191/195	939A000 <M61>; 939A000 <M62>	01.06→		4	640	0 258 006 910 ¹	250000	LS 6910		
						5	730	0 258 007 333	250000	LS 7333		
					W1Z						0 258 986 602 ¹	LS 602
Coupé SZ												
3.0 V6 [139]	3,0	154	AR 61501	03.89-12.91		3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
GT												
1.8 TS [937]	1,8	106	AR32205 <M1>	10.03→		4	430	0 258 006 376	160000	LS 6376		
						4	2030	0 258 006 388 ¹	160000	LS 6388		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
1.9 JTD 16V [937]	1,9	110	937A5000 <M92>	01.04→		5	560	0 258 017 111	250000	LS 17111		
2.0 JTS [937]	2,0	120	932A2000 <M6>	10.03-01.05		5	410	0 258 007 156	160000	LS 7156		
				10.03→		4	630	0 258 006 193 ¹	160000	LS 6193		
				W1Z						0 258 986 615 ¹	LS 615	
				02.05→		5	600	0 258 007 302	160000	LS 7302		
		121	937A1000 <M5>	10.03-01.05		5	410	0 258 007 156	160000	LS 7156		
				10.03→		4	630	0 258 006 193 ¹	160000	LS 6193		
				W1Z						0 258 986 615 ¹	LS 615	
				02.05→		5	600	0 258 007 302	160000	LS 7302		
3.2 V6 [937]	3,2	176	936A000 <M10>	10.03→	LAB	4	850	0 258 006 389 ¹	160000	LS 6389		
						4	2330	0 258 006 391	160000	LS 6391		
					LAB,W1Z						0 258 986 602	LS 602
											0 258 986 615 ¹	LS 615
					RAB	4	325	0 258 006 206	160000	LS 6206		
						4	2030	0 258 006 424 ¹	160000	LS 6424		
					RAB,W1Z						0 258 986 602 ¹	LS 602
											0 258 986 615	LS 615
GTV												
1.8 T.S. 16V [916]	1,8	106	AR 32201 <M1>	05.98-05.00		4	1200	0 258 006 190	160000	LS 6190		
				06.00-12.00		4	1200	0 258 006 190	160000	LS 6190		
				W1Z						0 258 986 615	LS 615	
2.0 JTS [916]	2,0	121	937A1.000 <M8>	04.03-12.05		4	630	0 258 006 375 ¹	160000	LS 6375		
						5	410	0 258 007 156	160000	LS 7156		
					W1Z						0 258 986 615 ¹	LS 615
T.S. 16V [916]	2,0	110	AR 16201 <M1>	04.95-04.98		4	1200	0 258 003 390	160000	LS 3390		
					W1Z						0 258 986 506	LS 06
			AR 32310 <M6>	08.00-12.05		4	430	0 258 006 376	160000	LS 6376		
						4	1530	0 258 006 411 ¹	160000	LS 6411		
					W1Z						0 258 986 615	LS 615
			114	AR 32301 <M2>	05.98-07.00	W1Z					0 258 986 615	LS 615
V6 Turbo [916]	2,0	148	AR 16202 <M3>	06.00-07.00		3	915	0 258 003 569	100000	LS 3569		
					W1Z						0 258 986 502	LS 02
			Fg.Nr. →6003388	04.95-06.00		3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
3.0 V6 24V [916]	3,0	160	AR 16105 <M7>	08.00-12.05	LAB	4	325	0 258 006 206	160000	LS 6206		
						4	2030	0 258 006 424 ¹	160000	LS 6424		
					LAB,W1Z						0 258 986 602 ¹	LS 602
											0 258 986 615	LS 615
					RAB	4	850	0 258 006 389	160000	LS 6389		
						4	2330	0 258 006 391 ¹	160000	LS 6391		
					RAB,W1Z						0 258 986 602 ¹	LS 602
											0 258 986 615	LS 615



A

Bosch Automotive Aftermarket	2009	2010



◀ALFA ROMEO

3.2 V6 24V [916]	3,2	176	936A6.000 <M9>	04.03-02.06	LAB	4	325	0 258 006 206	160000	LS 6206					
						4	2030	0 258 006 424 ¹	160000	LS 6424					
					LAB,W1Z						0 258 986 602 ¹	LS 602			
											0 258 986 615	LS 615			
					RAB	4	850	0 258 006 389	160000	LS 6389					
						4	2330	0 258 006 391 ¹	160000	LS 6391					
					RAB,W1Z						0 258 986 602 ¹	LS 602			
											0 258 986 615	LS 615			
					Sprint										
					1.7 i.e.	1,7	77	305.58 Kat.	10.87-12.89		3	1700	0 258 003 060	100000	LS 3060
W1Z						0 258 986 502		LS 02							
6															
2.5 i.e.	2,5	110	019.28 Kat.	09.82-12.86		3	916	0 258 003 005	100000	LS 3005					
W1Z						0 258 986 502		LS 02							
33 Berlina															
1.4 I.E. [907]	1,4	64	AR30755 KAT <M10>	09.91-09.94		3	1700	0 258 003 060	100000	LS 3060					
W1Z						0 258 986 502		LS 02							
1.5 I.E. [907]	1,5	70	AR30738 <M4>	04.92-10.94		4	1700	0 258 003 290	100000	LS 3290					
W1Z						0 258 986 506		LS 06							
		70-72	AR30751 KAT <M3>	06.90-03.92		3	1700	0 258 003 060	100000	LS 3060					
W1Z						0 258 986 502		LS 02							
I.E., 4x4 [907]	1,5	70	AR30751 <M3>	04.92-10.94		4	1700	0 258 003 290	100000	LS 3290					
W1Z						0 258 986 506		LS 06							
1.7 I.E. [905]	1,7	77	AR30558 <M8>	10.87-12.89		3	1700	0 258 003 060	100000	LS 3060					
W1Z						0 258 986 502		LS 02							
I.E. [907]	1,7	77	AR30740 <M7>	04.92-10.94		4	1700	0 258 003 290	100000	LS 3290					
W1Z						0 258 986 506		LS 06							
		79	AR30737 <M6>	01.90-03.92		3	1700	0 258 003 060	100000	LS 3060					
W1Z						0 258 986 502		LS 02							
I.E. 4x4 [907]	1,7	77	AR30737 <M6>	04.92-10.94		4	1700	0 258 003 290	100000	LS 3290					
W1Z						0 258 986 506		LS 06							
		79	AR30737 KAT <M6>	07.90-03.92		3	1700	0 258 003 060	100000	LS 3060					
W1Z						0 258 986 502		LS 02							
I.E. 16V, I.E. 16V 4x4 [907]	1,7	95-97	AR30747 <M9>	01.90-10.94		3	1700	0 258 003 060	100000	LS 3060					
W1Z						0 258 986 502		LS 02							
33 Sport Wagon															
1.5 I.E., 4x4 [907]	1,5	70-72	AR30751 <M3>	06.90-03.92		3	1700	0 258 003 060	100000	LS 3060					
W1Z						0 258 986 502		LS 02							
1.7 I.E., 4x4 [905]	1,7	77	AR30558 KAT <M8>	09.88-12.89		3	1700	0 258 003 060	100000	LS 3060					
W1Z						0 258 986 502		LS 02							
I.E., 4x4 [907]	1,7	79	AR30737 <M6>	07.90-03.92		3	1700	0 258 003 060	100000	LS 3060					
W1Z						0 258 986 502		LS 02							
I.E. 4x4 [907]	1,7	77	AR30737 <M6>	03.92-10.94		4	1700	0 258 003 290	100000	LS 3290					
W1Z						0 258 986 506		LS 06							
I.E. 16V 4x4 [907]	1,7	95	AR30747 <M9>	06.90-10.94		3	1700	0 258 003 060	100000	LS 3060					
W1Z						0 258 986 502		LS 02							
75															
1.6 I.E.	1,6	77-79	AR 61101 <M3>	08.89-02.92		3	916	0 258 003 061	100000	LS 3061					
W1Z						0 258 986 502		LS 02							
1.8 I.E.	1,8	88	AR 61201 <M6>	08.89-02.92		3	916	0 258 003 061	100000	LS 3061					
W1Z						0 258 986 502		LS 02							
2.0 Twin Spark	2,0	106	AR 06166 KAT <M11>	09.87-05.90		3	1236	0 258 003 957	100000	LS 3957					
W1Z						0 258 986 502		LS 02							
2.5 V6	2,5	110-113	AR 01911 KAT <M1>	02.86-02.92		3	916	0 258 003 005	100000	LS 3005					
W1Z						0 258 986 502		LS 02							
3.0 ES Coupé Zagato, V6	3,0	133-136/139-141/152	AR 06124 KAT <M3>; AR 61501; AR 61503 <M4>	02.87-02.92		3	916	0 258 003 061	100000	LS 3061					
W1Z						0 258 986 502		LS 02							
90															
2.0 i.e. V6	2,0	97	AR 06210 MPI-Weber	05.85-01.87		3	916	0 258 003 005	100000	LS 3005					
W1Z						0 258 986 502		LS 02							



2.5 i.e. V6	2,5	110-113	AR 01911	02.86-12.90	3	916	0 258 003 005	100000	LS 3005		
					W1Z					0 258 986 502	LS 02
145											
1.4 i.e. 16V T.S. [930 MY97]	1,4	76	AR 33503 <M1> Fg.Nr. VET0165088→ Rcam.Nr →0129332	11.96-02.99 11.96-02.99	4 4	1200 1000	0 258 006 190 0 258 003 772	160000 160000	LS 6190 LS 3772		
					W1Z					0 258 986 506	LS 06
			Rcam.Nr 0129332→ 0165088	11.96-02.99	4	1000	0 258 005 157	160000	LS 5157		
					W1Z					0 258 986 506	LS 06
i.e. 16V T.S. [930 MY99]	1,4	76	AR 33503 <M1>	02.99-09.99 10.99-12.00	4 4	1200 1200	0 258 006 190 0 258 006 190	160000 160000	LS 6190 LS 6190		
					W1Z					0 258 986 615	LS 615
1.6 i.e. [930 MY95]	1,6	78	AR 33201 MPI-Bosch <M2> AR 33201 MPI-Roch. <M2>	04.94-12.94 01.95-11.96	4	1000	0 258 003 772	160000	LS 3772		
					W1Z					0 258 986 506	LS 06
i.e. 16V T.S. [930 MY97]	1,6	88	AR 67601 <M2> Rcam.Nr →03174687	11.96-02.99	4	1000	0 258 005 157	160000	LS 5157		
					W1Z					0 258 986 506	LS 06
			Rcam.Nr 03174687→	11.96-02.99	4	1000	0 258 006 190	160000	LS 6190		
i.e. 16V T.S. [930 MY99]	1,6	88	AR 32102 <M6>	02.99-09.99 10.99-12.00	4 4	1200 1200	0 258 006 190 0 258 006 190	160000 160000	LS 6190 LS 6190		
					W1Z					0 258 986 615	LS 615
			AR 67601 <M5>	02.99-09.99 10.99-12.00	4 4	1200 1200	0 258 006 190 0 258 006 190	160000 160000	LS 6190 LS 6190		
					W1Z					0 258 986 615	LS 615
1.7 i.e. 16V [930 MY95]	1,7	96	AR 33401 <M3>	04.94-11.96	4	1000	0 258 003 772	160000	LS 3772		
1.8 i.e. 16V T.S. [930 MY97]	1,8	103	AR 32201 <M11> AR 67106 <M3>; AR 67199 <M8>	05.98-02.99 11.96-04.98	4	1000	0 258 003 772	160000	LS 3772		
					W1Z					0 258 986 615	LS 615
					W1Z					0 258 986 506	LS 06
i.e. 16V T.S. [930 MY99]	1,8	103	AR 32201 <M10>	02.99-09.99 10.99-12.00	4 4	1200 1200	0 258 006 190 0 258 006 190	160000 160000	LS 6190 LS 6190		
					W1Z					0 258 986 615	LS 615
2.0 i.e. 16V T.S. [930 MY95]	2,0	110	AR 67204 <M4>	10.95-11.96	4	1000	0 258 003 772	160000	LS 3772		
					W1Z					0 258 986 506	LS 06
			AR 67299 <M5>	10.94-11.96	4	1000	0 258 003 772	160000	LS 3772		
i.e. 16V T.S. [930 MY97]	2,0	110	AR 32301 Step A <M12>	05.98-02.99	4	1200	0 258 006 190	160000	LS 6190		
					W1Z					0 258 986 615	LS 615
			AR 67204 <M4>	11.96-04.98	4	1000	0 258 003 772	160000	LS 3772		
					W1Z					0 258 986 506	LS 06
			AR 67299 <M7>	11.96-02.99	4	1000	0 258 003 772	160000	LS 3772		
i.e. 16V T.S. [930 MY99]	2,0	110	AR 32301 <M15>	02.99-09.99 10.99-12.00	4 4	1200 1200	0 258 006 190 0 258 006 190	160000 160000	LS 6190 LS 6190		
					W1Z					0 258 986 615	LS 615
146											
1.4 i.e. 16V T.S. [930 MY97]	1,4	76	AR 33503 <M1> Fg.Nr. VET0165088→ Rcam.Nr →0129332	11.96-02.99 11.96-02.99	4 4	1200 1000	0 258 006 190 0 258 003 772	160000 160000	LS 6190 LS 3772		
					W1Z					0 258 986 506	LS 06
			Rcam.Nr 0129332→ 0165088	11.96-02.99	4	1000	0 258 005 157	160000	LS 5157		
					W1Z					0 258 986 506	LS 06
i.e. 16V T.S. [930 MY99]	1,4	76	AR 33503 <W4 M1>	02.99-09.99 10.99-12.00	4 4	1200 1200	0 258 006 190 0 258 006 190	160000 160000	LS 6190 LS 6190		
					W1Z					0 258 986 615	LS 615
1.6 i.e. [930 MY95]	1,6	78	AR 33201 MPI-Roch. <U2 M2>	05.95-11.96	4	1000	0 258 006 190	160000	LS 6190		
					W1Z					0 258 986 506	LS 06
i.e. 16V T.S. [930 MY97]	1,6	88	AR 67601 <M2> Rcam.Nr →03174687	11.96-02.99	4	1000	0 258 005 157	160000	LS 5157		
					W1Z					0 258 986 506	LS 06
			Rcam.Nr 03174687→	11.96-02.99	4	1000	0 258 006 190	160000	LS 6190		
i.e. 16V T.S. [930 MY99]	1,6	88	AR 32102 <W4 M6>	02.99-09.99 10.99-12.00	4 4	1200 1200	0 258 006 190 0 258 006 190	160000 160000	LS 6190 LS 6190		
					W1Z					0 258 986 615	LS 615

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1.6 i.e. 16V T.S. [930MY99]	1,6	88	AR 67601 <W4 M5>	02.99-09.99	4	1200	0 258 006 190	160000	LS 6190	
				10.99-12.00	4	1200	0 258 006 190	160000	LS 6190	
				W1Z						0 258 986 615 LS 615
1.7 i.e. 16V [930 MY95]	1,7	96	AR 33401 <U2 M3>	12.94-11.96	4	1000	0 258 003 772	160000	LS 3772	
1.8 i.e. 16V T.S. [930 MY97]	1,8	103	AR 32201 <M11>	05.98-02.99	W1Z					0 258 986 615 LS 615
			AR 67106 <M3>	11.96-04.98	4	1000	0 258 003 772	160000	LS 3772	
			W1Z							0 258 986 506 LS 06
	1,8	103	AR 32201 <W4 M10>	02.99-09.99	4	1200	0 258 006 190	160000	LS 6190	
				10.99-12.00	4	1200	0 258 006 190	160000	LS 6190	
				W1Z						0 258 986 615 LS 615
2.0 ti 16V T.S. [930 MY95]	2,0	110	AR 67204 <M4>	10.95-11.96	4	1000	0 258 003 772	160000	LS 3772	
				11.96-11.96	4	1000	0 258 003 772	160000	LS 3772	
			W1Z							0 258 986 506 LS 06
	2,0	110	AR 32301 <M12>	05.98-02.99	4	1200	0 258 006 190	160000	LS 6190	
				W1Z						0 258 986 615 LS 615
			AR 67204 <M4>	11.96-04.98	4	1000	0 258 003 772	160000	LS 3772	
			W1Z							0 258 986 506 LS 06
ti 16V T.S. [930MY99]	2,0	110	AR 32301 <W4 M15>	02.99-09.99	4	1200	0 258 006 190	160000	LS 6190	
				10.99-12.00	4	1200	0 258 006 190	160000	LS 6190	
			W1Z							0 258 986 615 LS 615
147										
1.6 TS 16V [937]	1,6	88	AR 32104 <M5>	11.00→	4	430	0 258 006 376	160000	LS 6376	
					4	2030	0 258 006 388 ¹	160000	LS 6388	
					W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
TS 16V ECO [937]	1,6	77	AR 37203 <M1>	11.00→	4	325	0 258 006 206	160000	LS 6206	
					4	630	0 258 006 375 ¹	160000	LS 6375	
					W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
1.9 JTDM [937]	1,9	85	939A7000 <M87>	01.06→	5	625	0 258 017 052	250000	LS 17052	
JTDM, JTDM 16V [937]	1,9	92/110	937A3000 <M88>; 937A5000 <M92>	04.05→	5	625	0 258 017 052	250000	LS 17052	
JTDM 16V [937]	1,9	100	192B1000 <M91>	01.06→	5	625	0 258 017 052	250000	LS 17052	
2.0 TS 16V [937]	2,0	110	AR 32310 <M10>	11.00→	4	430	0 258 006 376	160000	LS 6376	
					4	2030	0 258 006 388 ¹	160000	LS 6388	
					W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
3.2 GTA [937]	3,2	184	932A000 <M20>	01.03→	LAB	4	325	0 258 006 206	160000	LS 6206
						4	2030	0 258 006 424 ¹	160000	LS 6424
					LAB,W1Z					0 258 986 602 ¹ LS 602
										0 258 986 615 LS 615
					RAB	4	850	0 258 006 389	160000	LS 6389
						4	2330	0 258 006 391 ¹	160000	LS 6391
					RAB,W1Z					0 258 986 602 ¹ LS 602
										0 258 986 615 LS 615
155										
1.6 i 16V T.S. [167 MY96]	1,6	85	AR 67601 <M1>	05.96-10.97	4	1000	0 258 003 772	160000	LS 3772	
					W1Z					0 258 986 506 LS 06
1.7 T.S. [167 MY92]	1,7	85/95	AR 67103 <M1>; AR 67105 <M1>	02.92-04.96	4	1165	0 258 003 301	100000	LS 3301	
					W1Z					0 258 986 506 LS 06
1.8 i 16V T.S. [167 MY96]	1,8	100	AR 67106 <M2>	05.96-10.97	4	1000	0 258 003 772	160000	LS 3772	
					W1Z					0 258 986 506 LS 06
	1,8	93	AR 67101/67102 <M2>	02.92-04.96	4	1165	0 258 003 301	100000	LS 3301	
T.S. [167 MY92]					W1Z					0 258 986 506 LS 06
2.0 i 16V T.S. [167 MY96]	2,0	110	AR 67204 <M3>; AR 67299 <M5>	05.96-10.97	4	1000	0 258 003 772	160000	LS 3772	
					W1Z					0 258 986 506 LS 06
	2,0	104/106	AR 67201 <M3>; AR 67202 <M3>	02.92-02.95	4	1165	0 258 003 301	100000	LS 3301	
					W1Z					0 258 986 506 LS 06
T.S. 16V [167 MY92]	2,0	110	AR 67204 <M4>	03.95-04.96	4	1000	0 258 003 772	160000	LS 3772	
					W1Z					0 258 986 506 LS 06



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3.2	GTA [932]	3,2	184	932A000 <M20>	03.02-10.05	LAB	4	2030	0 258 006 424 ¹	160000	LS 6424			
						LAB,W1Z						0 258 986 602 ¹	LS 602	
						RAB	4	850	0 258 006 389	160000	LS 6389			
						4	2330	0 258 006 391 ¹	160000	LS 6391				
						RAB,W1Z						0 258 986 602 ¹	LS 602	
												0 258 986 615	LS 615	
156 Cross Wagon Q4														
1.9	JTD 4x4 [932]	1,9	110	937A5000 <M28 / M92>	10.04-12.05		5	560	0 258 017 111	250000	LS 17111			
156 Sport Wagon														
1.6	TS 16V [932]	1,6	88	AR32104 CF3 <M10>	09.00-12.01		4	430	0 258 006 376	160000	LS 6376			
						4	2030	0 258 006 388 ¹	160000	LS 6388				
						W1Z						0 258 986 615	LS 615	
												0 258 986 615 ¹	LS 615	
						AR32104 <M1>	01.02-12.05	4	2030	0 258 006 388 ¹	160000	LS 6388		
						W1Z	0 258 986 615 ¹				LS 615			
						AR67601 CF2 <M1>	06.00-09.00	W1Z	0 258 986 615				LS 615	
1.8	TS 16V [932]	1,8	106	AR32201 CF2 <M2>	06.00-09.00	W1Z	0 258 986 615				LS 615			
				AR32205 CF3 <M15>	09.00-12.01	4	430	0 258 006 376	160000	LS 6376				
				4	2030	0 258 006 388 ¹	160000	LS 6388						
				W1Z						0 258 986 615	LS 615			
										0 258 986 615 ¹	LS 615			
						AR32205 <M5>	01.02-12.05	4	2030	0 258 006 388 ¹	160000	LS 6388		
						W1Z	0 258 986 615 ¹				LS 615			
1.9	JTD 16V [932]	1,9	93	937A4000 <M90>	10.03-12.05	5	560	0 258 017 111	250000	LS 17111				
			110	937A5000 <M82 E4>	10.03-12.05	5	560	0 258 017 111	250000	LS 17111				
2.0	JTS 16V [932]	2,0	119	932A2.000 <M12>	01.02-01.05	5	410	0 258 007 156	160000	LS 7156				
					01.02-12.05	4	630	0 258 006 193 ¹	160000	LS 6193				
					W1Z						0 258 986 615 ¹	LS 615		
					121	937A1.000 <M10>	01.02-01.05	5	410	0 258 007 156	160000	LS 7156		
							01.02-12.05	4	630	0 258 006 193 ¹	160000	LS 6193		
						W1Z	0 258 986 615 ¹				LS 615			
	TS 16V [932]	2,0	114	AR32301 CF2 <M3>	06.00-09.00	W1Z	0 258 986 615				LS 615			
			114/121	AR32310 CF3 <M11>; AR32310 CF3 <M20>	09.00-10.05	4	430	0 258 006 376	160000	LS 6376				
					4	2030	0 258 006 388 ¹	160000	LS 6388					
					W1Z						0 258 986 615	LS 615		
									0 258 986 615 ¹	LS 615				
2.5	24V [932]	2,5	140	AR32401 CF2 <M4>	06.00-09.00	4	1200	0 258 006 190	160000	LS 6190				
						W1Z						0 258 986 615	LS 615	
						AR32405 CF3 <M25>	09.00-12.01	LAB	4	430	0 258 006 376	160000	LS 6376	
								4	2030	0 258 006 424 ¹	160000	LS 6424		
								LAB,W1Z						0 258 986 602 ¹
						0 258 986 615	LS 615							
						RAB	4	850	0 258 006 389	160000	LS 6389			
						4	2330	0 258 006 391 ¹	160000	LS 6391				
						RAB,W1Z						0 258 986 602 ¹	LS 602	
												0 258 986 615	LS 615	
			141	AR32405 <M15>	01.02-10.05	LAB	4	2030	0 258 006 424 ¹	160000	LS 6424			
						LAB,W1Z						0 258 986 602 ¹	LS 602	
						RAB	4	850	0 258 006 389	160000	LS 6389			
						4	2330	0 258 006 391 ¹	160000	LS 6391				
						RAB,W1Z						0 258 986 602 ¹	LS 602	
						0 258 986 615						LS 615		
3.2	GTA [932]	3,2	184	932A000 <M20>	03.02-10.05	LAB	4	2030	0 258 006 424 ¹	160000	LS 6424			
						LAB,W1Z						0 258 986 602 ¹	LS 602	
						RAB	4	850	0 258 006 389	160000	LS 6389			
						4	2330	0 258 006 391 ¹	160000	LS 6391				
						RAB,W1Z						0 258 986 602 ¹	LS 602	
						0 258 986 615						LS 615		
156 Sport Wagon Q4														
1.9	JTD 16V 4x4 [932]	1,9	110	937A5000 <M28 / M92>	10.04-12.05		5	560	0 258 017 111	250000	LS 17111			



159 Berlina											
1.9 JTS [939]	1,9	118	939A6000 <M47 E4>	06.05→		4	790	0 258 006 916 ¹	250000	LS 6916	
						5	560	0 258 017 111	250000	LS 17111	
					W1Z					0 258 986 602 ¹	
2.2 JTS [939]	2,2	136	939A5000 <M50 E4>	06.05→		4	790	0 258 006 916 ¹	250000	LS 6916	
						5	560	0 258 017 111	250000	LS 17111	
					W1Z					0 258 986 602 ¹	
159 Berlina Q4											
3.2 JTS [939]	3,2	191-195	939A000 <M61/62>	01.06→		4	640	0 258 006 910 ¹	250000	LS 6910	
						5	730	0 258 007 333	250000	LS 7333	
					W1Z					0 258 986 602 ¹	
159 Sport Wagon											
1.9 JTS [939]	1,9	118	939A6000 <M47 E4>	03.06→		4	790	0 258 006 916 ¹	250000	LS 6916	
						5	560	0 258 017 111	250000	LS 17111	
					W1Z					0 258 986 602 ¹	
2.2 JTS [939]	2,2	136	939A5000 <M50 E4>	03.06→		4	790	0 258 006 916 ¹	250000	LS 6916	
						5	560	0 258 017 111	250000	LS 17111	
					W1Z					0 258 986 602 ¹	
159 Sport Wagon Q4											
3.2 JTS [939]	3,2	191-195	939A000 <M61/62>	03.06→		4	640	0 258 006 910 ¹	250000	LS 6910	
						5	730	0 258 007 333	250000	LS 7333	
					W1Z					0 258 986 602 ¹	
164											
2.0 T.S. [164]	2,0	106	AR 64103 <M1>	09.92-10.98		4	1165	0 258 003 301	100000	LS 3301	
					W1Z					0 258 986 506	
Twin Spark [164]	2,0	102	AR 06416 <M2>	01.88-09.92		3	916	0 258 003 061	100000	LS 3061	
					W1Z					0 258 986 502	
V6 Turbo [164]	2,0	148	AR 64102 <M2>	09.92-10.98		3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502	
V6 Turbo i.e. [164]	2,0	148	AR 64102 <M3>	03.91-09.92		3	916	0 258 003 061	100000	LS 3061	
					W1Z					0 258 986 502	
3.0 i.e. [164]	3,0	132	AR 06412 <M4>	04.88-05.91		3	916	0 258 003 061	100000	LS 3061	
					W1Z					0 258 986 502	
				06.91-09.92		3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502	
			AR 64303 <M6>	04.88-09.92		3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502	
i.e.Q.V. [164]	3,0	147	AR 64301 <M5>	09.90-05.91		3	916	0 258 003 061	100000	LS 3061	
					W1Z					0 258 986 502	
				06.91-09.92		3	1236	0 258 003 957	100000	LS 3957	
W1Z					0 258 986 502		LS 02				
Q4 4x4 [164]	3,0	171	AR 64307 / 66304 <M6/M7>	12.93-10.98		4	911	0 258 003 222	160000	LS 3222	
					W1Z					0 258 986 506	
				V6 12V, V6 24V, V6 24V Q.V. [164]	3,0	132/155/169-171	AR 64304 <M3>; AR 64305 <M2>; AR 64306 <M7>	09.92-10.98		4	1165
W1Z									0 258 986 506		LS 06
V6 12V, 24V, 24V Q.V. G.D. [164]	3,0	132/155/170	AR 64308 <M4>; AR 64399 <M5>; AR 66301 / 66302 <M3/M6>	09.92-10.98		4	1165	0 258 003 301	100000	LS 3301	
					W1Z					0 258 986 506	
166											
2.0 T.S. 16V [936]	2,0	114	AR 34103 <M1>	10.98-05.00		4	1200	0 258 006 190	160000	LS 6190	
				06.00-09.00		4	1000	0 258 006 189	160000	LS 6189	
				W1Z					0 258 986 615		LS 615
				AR 36301 <M2>	09.00→		5	410	0 258 007 156	160000	LS 7156
					06.03→		4	630	0 258 006 375 ¹	160000	LS 6375
W1Z					0 258 986 615 ¹		LS 615				
Turbo V6 [936]	2,0	151	AR 34102 <M5>	10.98-05.00		4	1200	0 258 006 190	160000	LS 6190	
				06.00-12.04		4	1200	0 258 006 190	160000	LS 6190	
W1Z					0 258 986 615		LS 615				
2.5 V6 24V [936]	2,5	140	AR 34201 <M10>	10.98-09.00	W1Z	0 258 986 615		LS 615			

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2.5	V6 24V [936]	2,5	140	AR 36201 <M11>	09.00→	W1Z,XEV		0 258 986 602 ¹		LS 602	
								0 258 986 615		LS 615	
						W1Z,XEV		0 258 986 602 ¹		LS 602	
						XEV	4	850	0 258 006 389	160000	LS 6389
							4	2330	0 258 006 391 ¹	160000	LS 6391
						XEW	4	325	0 258 006 206	160000	LS 6206
							4	1780	0 258 006 425 ¹	160000	LS 6425
								0 258 986 615		LS 615	
3.0	V6 24V [936]	3,0	166	AR 34301 <M15>; AR 34302 <M16> AR 36101 <M17>; AR 36101<M18>	10.98-09.00	W1Z		0 258 986 602 ¹		LS 615	
								0 258 986 602 ¹		LS 602	
						W1Z,XEV		0 258 986 615		LS 615	
						XEV	4	850	0 258 006 389	160000	LS 6389
							4	2330	0 258 006 391 ¹	160000	LS 6391
						XEW	4	325	0 258 006 206	160000	LS 6206
							4	1780	0 258 006 425 ¹	160000	LS 6425
								0 258 986 602 ¹		LS 602	
3.2	V6 24V [936]	3,2	166	936A000 <M19>	06.03→	W1Z,XEV		0 258 986 602 ¹		LS 602	
								0 258 986 615		LS 615	
						W1Z,XEV		0 258 986 602 ¹		LS 602	
						XEV	4	850	0 258 006 389	160000	LS 6389
							4	2330	0 258 006 391 ¹	160000	LS 6391
						XEW	4	325	0 258 006 206	160000	LS 6206
							4	1780	0 258 006 425 ¹	160000	LS 6425
								0 258 986 602 ¹		LS 602	



ALPINA (B. BOVENSIEPEN KG)

B 7													
4.4	[E 65/66]	4,4	368	N62 B44A <H1>	03.04→	5	650	0 258 007 159 ¹	250000	LS 7159			
						W1Z,XEX						0 258 986 505	LS 05
						W1Z,XEY						0 258 986 505	LS 05
						XEX	4	325	0 258 005 297	160000	LS 5297		
						XEY	4	450	0 258 005 321	160000	LS 5321		
Roadster													
V8	[Z8]	4,8	280	F 5/1	06.02-10.03	4	580	0 258 003 475 ¹	160000	LS 3475			
						4	320	0 258 003 477	160000	LS 3477			
						W1Z						0 258 986 505	LS 05
						0 258 986 505 ¹						LS 05	

ASIA (ASIA MOTORS)

Towner Van/Coach													
0.8		0,8	31	CD 800	10.98-09.03	AGF	4	390	0 258 005 169	160000	LS 5169		
						AGF,W1Z						0 258 986 507	LS 07
i MPI		0,8	31	CD 800	10.98-09.03		4	390	0 258 005 169	160000	LS 5169		
						W1Z						0 258 986 507	LS 07

ASTON MARTIN

DB7 Coupé											
5.9	V12 Vantage	5,9	309		03.99-08.02		4	300	0 258 005 716	160000	LS 5716
						W1Z					0 258 986 507

A2

A3

1.6

[illegible]

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◀AUDI

1.8 T [8L1]	1,8	110/132	AUM; AUQ	05.00-06.03	4	880	0 258 006 161 ¹	160000	LS 6161
					5	760	0 258 007 057	160000	LS 7057
			132	AJQ	08.98-08.00	4	740	0 258 006 249	160000 LS 6249
					W1Z				0 258 986 615 LS 615
			APP	08.98-05.00	4	580	0 258 006 257 ¹	160000	LS 6257
					W1Z				0 258 986 615 ¹ LS 615
				08.98-09.06	4	740	0 258 006 249	160000	LS 6249
					W1Z				0 258 986 615 LS 615
			ARY	09.00-06.01	4	980	0 258 006 245 ¹	160000	LS 6245
					5	760	0 258 007 057	160000	LS 7057
T quattro [8L1]	1,8	110	AGU	08.97-08.00	4	720	0 258 005 081	160000	LS 5081
					W1Z				0 258 986 505 LS 05
			AQA	08.98-04.01	4	940	0 258 006 243	160000	LS 6243
			ARX	10.99-06.03	4	760	0 258 006 334 ¹	160000	LS 6334
					5	920	0 258 007 109	160000	LS 7109
					W1Z				0 258 986 615 ¹ LS 615
			132	AJQ	08.98-08.00	4	940	0 258 006 243	160000 LS 6243
			ARY	09.00-06.03	4	760	0 258 006 334 ¹	160000	LS 6334
					5	920	0 258 007 109	160000	LS 7109
					W1Z				0 258 986 615 ¹ LS 615
1.9 TDI [8P1]	1,9	77	BLS	11.05→	5	695	0 281 004 042	250000	LS 44042
2.0 FSI [8P1]	2,0	110	AXW	05.03-05.04	LAB	4	1120	0 258 006 555 ¹	250000 LS 6555
					5	1060	0 258 017 012	250000	LS 17012
					LAB,W1Z				0 258 986 602 ¹ LS 602
					RAB	4	1010	0 258 006 553 ¹	250000 LS 6553
					5	830	0 258 017 010	250000	LS 17010
					RAB,W1Z				0 258 986 602 ¹ LS 602
			BLR	01.05-10.05	HI	4	850	0 258 006 738 ¹	250000 LS 6738
					LAB,VO	4	1120	0 258 006 555 ¹	250000 LS 6555
					LAB,VO, W1Z				0 258 986 602 ¹ LS 602
					RAB,VO	4	1010	0 258 006 553 ¹	250000 LS 6553
					RAB,VO, W1Z				0 258 986 602 ¹ LS 602
					XDV	5	830	0 258 017 010	250000 LS 17010
					XDW	5	1060	0 258 017 012	250000 LS 17012
			BLX	06.04-12.04		5	1060	0 258 017 012	250000 LS 17012
					LAB	4	1120	0 258 006 555 ¹	250000 LS 6555
					LAB,W1Z				0 258 986 602 ¹ LS 602
					RAB	4	1010	0 258 006 553 ¹	250000 LS 6553
					RAB,W1Z				0 258 986 602 ¹ LS 602
			BLY	09.04-10.05		4	800	0 258 006 767 ¹	250000 LS 6767
					5	520	0 258 017 008	250000	LS 17008
					W1Z				0 258 986 602 ¹ LS 602
			BMB	01.04-08.04		5	1060	0 258 017 012	250000 LS 17012
					LAB	4	1120	0 258 006 555 ¹	250000 LS 6555
					LAB,W1Z				0 258 986 602 ¹ LS 602
					RAB	4	1010	0 258 006 553 ¹	250000 LS 6553
					RAB,W1Z				0 258 986 602 ¹ LS 602
			BVY	11.05-11.06	HI	4	850	0 258 006 738 ¹	250000 LS 6738
					LAB,VO	4	1120	0 258 006 555 ¹	250000 LS 6555
					LAB,VO, W1Z				0 258 986 602 ¹ LS 602
					RAB,VO	4	1010	0 258 006 553 ¹	250000 LS 6553
					RAB,VO, W1Z				0 258 986 602 ¹ LS 602
					XDV	5	830	0 258 017 010	250000 LS 17010
					XDW	5	1060	0 258 017 012	250000 LS 17012
			BVZ	11.05→		4	800	0 258 006 767 ¹	250000 LS 6767
					5	520	0 258 017 008	250000	LS 17008
					W1Z				0 258 986 602 ¹ LS 602

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2.0	TDI, TDI quattro [8P1]	2,0	103	BMM	01.05→	5	695	0 281 004 042	250000	LS 44042	
	TFSI [8P1]	2,0	147	CAWB	10.07→	5	1060	0 258 017 012	250000	LS 17012	
	TFSI, TFSI quattro [8P1]	2,0	147	AXX	09.04-10.05	4	525	0 258 006 741 ¹	250000	LS 6741	
						5	590	0 258 017 044	250000	LS 17044	
					W1Z				0 258 986 602 ¹	LS 602	
				BWA	09.05→	4	525	0 258 006 741 ¹	250000	LS 6741	
						5	590	0 258 017 044	250000	LS 17044	
					W1Z				0 258 986 602 ¹	LS 602	
3.2	quattro [8P1]	3,2	184	BDB	07.03-08.04	KZA	5	800	0 258 017 026	250000	LS 17026
						KZS	5	710	0 258 017 002	250000	LS 17002
				Fg.Nr. →8P..4..200 000	07.03-05.04	KZA	4	540	0 258 006 613 ¹	160000	LS 6613
						KZA,W1Z			0 258 986 602 ¹	LS 602	
						KZS	4	690	0 258 006 611 ¹	160000	LS 6611
						KZS,W1Z			0 258 986 602 ¹	LS 602	
				Fg.Nr. 8P..5..000 001→	06.04-08.04	KZA	4	690	0 258 006 835 ¹	160000	LS 6835
						KZS	4	540	0 258 006 683 ¹	160000	LS 6683
						KZS,W1Z			0 258 986 602 ¹	LS 602	
				BMJ	09.04-10.05	KZA	4	690	0 258 006 835 ¹	160000	LS 6835
						5	800	0 258 017 026	250000	LS 17026	
						KZS	4	540	0 258 006 683 ¹	160000	LS 6683
						5	710	0 258 017 002	250000	LS 17002	
						KZS,W1Z			0 258 986 602 ¹	LS 602	
				BUB	11.05→	KZA	4	690	0 258 006 835 ¹	160000	LS 6835
						5	800	0 258 017 088	250000	LS 17088	
						KZS	4	540	0 258 006 683 ¹	160000	LS 6683
						5	710	0 258 017 086	250000	LS 17086	
						KZS,W1Z			0 258 986 602 ¹	LS 602	
A3 Sportback											
1.6	FSI [8PA]	1,6	85	BLF	01.05-05.07	4	480	0 258 006 593 ¹	160000	LS 6593	
						5	320	0 258 007 211	250000	LS 7211	
						W1Z			0 258 986 602 ¹	LS 602	
				BLP	09.04-12.04	5	320	0 258 007 211	250000	LS 7211	
1.8	FSI, TFSI [8PA]	1,8	118	BYT; BZB	11.06-05.08	5	1060	0 258 017 012	250000	LS 17012	
1.9	TDI [8PA]	1,9	77	BLS	11.05→	5	695	0 281 004 042	250000	LS 44042	
2.0	FSI [8PA]	2,0	110	BLR	01.05-10.05	HI	4	850	0 258 006 738 ¹	250000	LS 6738
						LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555
						LAB,VO, W1Z			0 258 986 602 ¹	LS 602	
						RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553
						RAB,VO, W1Z			0 258 986 602 ¹	LS 602	
						XDV	5	830	0 258 017 010	250000	LS 17010
						XDW	5	1060	0 258 017 012	250000	LS 17012
				BLX	09.04-01.05	5	1060	0 258 017 012	250000	LS 17012	
						LAB	4	1120	0 258 006 555 ¹	250000	LS 6555
						LAB,W1Z			0 258 986 602 ¹	LS 602	
						RAB	4	1010	0 258 006 553 ¹	250000	LS 6553
						RAB,W1Z			0 258 986 602 ¹	LS 602	
				BLY	09.04-10.05	4	800	0 258 006 767 ¹	250000	LS 6767	
						5	520	0 258 017 008	250000	LS 17008	
						W1Z			0 258 986 602 ¹	LS 602	
				BMB	09.04-01.05	5	1060	0 258 017 012	250000	LS 17012	
						LAB	4	1120	0 258 006 555 ¹	250000	LS 6555
						LAB,W1Z			0 258 986 602 ¹	LS 602	
						RAB	4	1010	0 258 006 553 ¹	250000	LS 6553
						RAB,W1Z			0 258 986 602 ¹	LS 602	

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2.0 FSI [8PA]	2,0	110	BVY	11.05-11.06	HI	4	850	0 258 006 738 ¹	250000	LS 6738				
					LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555				
					LAB,VO, W1Z					0 258 986 602 ¹	LS 602			
					RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553				
					RAB,VO, W1Z					0 258 986 602 ¹	LS 602			
					XDV	5	830	0 258 017 010	250000	LS 17010				
					XDW	5	1060	0 258 017 012	250000	LS 17012				
					BVZ	11.05→	4	800	0 258 006 767 ¹	250000	LS 6767			
							5	520	0 258 017 008	250000	LS 17008			
							W1Z				0 258 986 602 ¹	LS 602		
TDI, TDI quattro [8PA]	2,0	103	BMM	02.05→	5	695	0 281 004 042	250000	LS 44042					
TFSI [8PA]	2,0	147	CAWB	06.07→	5	1060	0 258 017 012	250000	LS 17012					
TFSI, TFSI quattro [8PA]	2,0	147	AXX	09.04-10.05	4	525	0 258 006 741 ¹	250000	LS 6741					
					5	590	0 258 017 044	250000	LS 17044					
					W1Z				0 258 986 602 ¹	LS 602				
					BWA	09.05→	4	525	0 258 006 741 ¹	250000	LS 6741			
							5	590	0 258 017 044	250000	LS 17044			
W1Z				0 258 986 602 ¹	LS 602									
3.2 quattro [8PA]	3,2	184	BMJ	09.04-10.05	KZA	4	690	0 258 006 835 ¹	160000	LS 6835				
						5	800	0 258 017 026	250000	LS 17026				
					KZS	4	540	0 258 006 683 ¹	160000	LS 6683				
						5	710	0 258 017 002	250000	LS 17002				
					KZS,W1Z				0 258 986 602 ¹	LS 602				
					BUB	11.05-05.07	KZA	4	690	0 258 006 835 ¹	160000	LS 6835		
				5			800	0 258 017 088	250000	LS 17088				
			KZS	4			540	0 258 006 683 ¹	160000	LS 6683				
				5			710	0 258 017 086	250000	LS 17086				
			KZS,W1Z						0 258 986 602 ¹	LS 602				
			A4											
			1.6 [8D2; B5]	1,6	74	ADP; AHL	11.94-07.99		4	1010	0 258 003 478	160000	LS 3478	
W1Z									0 258 986 505	LS 05				
ARM	08.98-07.99							4	1010	0 258 003 478	160000	LS 3478		
		W1Z									0 258 986 505	LS 05		
74/75	ALZ; ANA	08.98-10.00				W1Z				0 258 986 507	LS 07			
	Fg.Nr. →8E..2..400 000	08.98-10.00				W1Z				0 258 986 507 ¹	LS 07			
[8EC; B7]	1,6	75				ALZ	11.04→	W1Z				0 258 986 507	LS 07	
												0 258 986 507 ¹	LS 07	
[8E2; B6]	1,6	75				ALZ	10.00-12.04	W1Z				0 258 986 507	LS 07	
							Fg.Nr. →8E..2..400 000	10.00-04.02	W1Z				0 258 986 507 ¹	LS 07
							Fg.Nr. 8E..3..000 001→	05.02-12.04	W1Z				0 258 986 507 ¹	LS 07
1.8 [8D2; B5]	1,8	92				AVV	06.00-10.00		4	1520	0 258 006 369 ¹	160000	LS 6369	
				5	1150			0 258 007 063	160000	LS 7063				
			W1Z						0 258 986 615 ¹	LS 615				
			, quattro [8D2; B5]	AFY	Fg.Nr. →8D..X..199 999	04.95-12.98		4	1010	0 258 003 478	160000	LS 3478		
							W1Z				0 258 986 505	LS 05		
							Fg.Nr. 8D..X..200 001→	01.99-10.01		4	1170	0 258 006 307	160000	LS 6307
	92	ADR	Fg.Nr. →8D..X..199 999	11.94-12.98		4	1010	0 258 003 478	160000	LS 3478				
					W1Z				0 258 986 505	LS 05				
					Fg.Nr. 8D..X..200 001→	01.99-04.99		4	1170	0 258 006 307	160000	LS 6307		
	APT	02.99-10.00		4	1170	0 258 006 307	160000	LS 6307						
			W1Z				0 258 986 615	LS 615						
			W1Z				0 258 986 615	LS 615						
	, quattro; T, quattro [8D2; B5]	1,8	92/110	ARG; ARK	07.98-10.00	4	1170	0 258 006 307	160000	LS 6307				

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2.0 TDI, TDI quattro [8K2; B8]	2,0	100/105/120/125	CAGA; CAGB; CAHA; CAHB	11.07→	5	490	0 281 004 083	250000	LS 4083
TFSI [8EC; B7]	2,0	125	BPJ	03.07→	4	820	0 258 006 785 ¹	250000	LS 6785
					5	1200	0 258 017 030	250000	LS 17030
					W1Z				0 258 986 602 ¹ LS 602
TFSI, TFSI quattro [8EC; B7]	2,0	147	BGB; BPG	11.04-05.06	4	820	0 258 006 785 ¹	250000	LS 6785
					5	1200	0 258 017 030	250000	LS 17030
					W1Z				0 258 986 602 ¹ LS 602
		147/162	BUL; BWE	06.05→	4	820	0 258 006 785 ¹	250000	LS 6785
					5	1200	0 258 017 030	250000	LS 17030
					W1Z				0 258 986 602 ¹ LS 602
2.4 [8D2; B5]	2,4	120	AMM	06.00-10.00	4	680	0 258 006 422	160000	LS 6422
					LAB	4	820	0 258 006 361 ¹	160000 LS 6361
					LAB, W1Z				0 258 986 615 ¹ LS 615
					RAB	4	820	0 258 006 363 ¹	160000 LS 6363
					RAB, W1Z				0 258 986 615 ¹ LS 615
					W1Z				0 258 986 615 LS 615
[8E2; B6]	2,4	120/125	AMM; BDV	04.01-02.07	4	680	0 258 006 422	160000	LS 6422
					LAB	4	820	0 258 006 361 ¹	160000 LS 6361
					LAB, W1Z				0 258 986 615 ¹ LS 615
					RAB	4	820	0 258 006 363 ¹	160000 LS 6363
					RAB, W1Z				0 258 986 615 ¹ LS 615
					W1Z				0 258 986 615 LS 615
, quattro [8D2; B5]	2,4	120/121	AGA; AJG; ALF	08.97-07.98	4	550	0 258 003 759	160000	LS 3759
					W1Z				0 258 986 507 LS 07
			APS; APZ; ARJ	08.98-10.00	4	630	0 258 006 287	160000	LS 6287
					W1Z				0 258 986 615 LS 615
		121	AML	08.98-10.00	4	630	0 258 006 287	160000	LS 6287
					LAB	4	1450	0 258 006 314 ¹	160000 LS 6314
					LAB, W1Z				0 258 986 615 ¹ LS 615
					RAB	4	1450	0 258 006 312 ¹	160000 LS 6312
					RAB, W1Z				0 258 986 615 ¹ LS 615
					W1Z				0 258 986 615 LS 615
2.6 , quattro [8D2; B5]	2,6	102	ACZ	04.95-07.97	3	440	0 258 003 524	160000	LS 3524
					W1Z				0 258 986 502 LS 02
		110	ABC	11.94-07.98	3	440	0 258 003 524	160000	LS 3524
					W1Z				0 258 986 502 LS 02
2.7 TDI [8EC; B7]	2,7	120/132	BPP; BSG	11.05→	5	1100	0 281 004 038	250000	LS 44038
TDI [8K2; B8]	2,7	120/140	CAMA; CAMB	11.07-05.08	5	310	0 281 004 072	250000	LS 4072
2.8 [8D2; B5]	2,8	128	AAH	11.94-07.97	3	440	0 258 003 524	160000	LS 3524
					W1Z				0 258 986 502 LS 02
		142	AHA	10.96-08.99	4	750	0 258 003 842	160000	LS 3842
					LAB	4	1730	0 258 003 552 ¹	160000 LS 3552
					LAB, W1Z				0 258 986 505 ¹ LS 05
					RAB	4	1730	0 258 003 550 ¹	160000 LS 3550
					RAB, W1Z				0 258 986 505 ¹ LS 05
					W1Z				0 258 986 505 LS 05
			AMX	08.98-12.98	4	630	0 258 006 287	160000	LS 6287
					LAB	4	1450	0 258 006 314 ¹	160000 LS 6314
					LAB, W1Z				0 258 986 615 ¹ LS 615
					RAB	4	1450	0 258 006 312 ¹	160000 LS 6312
					RAB, W1Z				0 258 986 615 ¹ LS 615
					W1Z				0 258 986 615 LS 615
, quattro [8D2; B5]	2,8	140/142	APR; AQD; ATX	08.98-10.00	4	630	0 258 006 287	160000	LS 6287
					W1Z				0 258 986 615 LS 615
		142	ACK	03.96-12.98	4	550	0 258 003 759	160000	LS 3759
					W1Z				0 258 986 507 LS 07
			ALG	05.97-07.98	4	550	0 258 003 759	160000	LS 3759
					W1Z				0 258 986 507 LS 07

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1.8 , quattro [8D5; B5]	1,8	92	ADR	Fg.Nr. →8D..X..199 999	11.94-12.98	4	1010	0 258 003 478	160000	LS 3478	
						W1Z					0 258 986 505 LS 05
				Fg.Nr. 8D..X..200 001→	01.99-04.99	4	1170	0 258 006 307	160000	LS 6307	
						W1Z					0 258 986 615 LS 615
			APT		04.99-09.01	4	1170	0 258 006 307	160000	LS 6307	
						W1Z					0 258 986 615 LS 615
, quattro, T quattro [8D5; B5]	1,8	92/110	ARG; ARK		08.98-06.00	4	1170	0 258 006 307	160000	LS 6307	
						W1Z					0 258 986 615 LS 615
quattro [8D5; B5]	1,8	85	AFY	Fg.Nr. →8D..X..199 999	07.95-12.98	4	1010	0 258 003 478	160000	LS 3478	
						W1Z					0 258 986 505 LS 05
				Fg.Nr. 8D..X..200 001→	01.99-09.01	4	1170	0 258 006 307	160000	LS 6307	
						W1Z					0 258 986 615 LS 615
T [8D5; B5]	1,8	110	APU	Fg.Nr. →8D-X 199 999	08.98-12.98	4	1370	0 258 005 160	160000	LS 5160	
						W1Z					0 258 986 505 LS 05
				Fg.Nr. 8D..X..200 001→	01.99-09.01	4	1170	0 258 006 307	160000	LS 6307	
						W1Z					0 258 986 615 LS 615
			ATW		08.99-05.00	4	710	0 258 006 305 ¹	160000	LS 6305	
						4	1170	0 258 006 307	160000	LS 6307	
						W1Z					0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
T, quattro [8D5; B5]	1,8	110	AEB		08.97-12.98	4	1370	0 258 005 160	160000	LS 5160	
						W1Z					0 258 986 505 LS 05
				Fg.Nr. →8D-T 300 000	10.95-06.96	4	1150	0 258 006 014	160000	LS 6014	
				Fg.Nr. 8D-V 000 001→	07.96-07.97	4	1170	0 258 003 740	160000	LS 3740	
				8D-V 400 000		W1Z					0 258 986 505 LS 05
			ANB		05.99-06.00	4	710	0 258 006 305 ¹	160000	LS 6305	
						4	1170	0 258 006 307	160000	LS 6307	
			AWT		06.00-09.01	4	710	0 258 006 305 ¹	160000	LS 6305	
						5	1200	0 258 007 090	160000	LS 7090	
						4	1370	0 258 005 160	160000	LS 5160	
		132	AJL		08.97-09.01	4	1370	0 258 005 160	160000	LS 5160	
						W1Z					0 258 986 505 LS 05
T, quattro [8ED; B7]	1,8	120	BFB		11.04→	4	710	0 258 006 305 ¹	160000	LS 6305	
						5	1200	0 258 007 090	160000	LS 7090	
T, quattro [8E5; B6]	1,8	110/120/ 125/140	AMB; AVJ; BEX; BFB		09.01-12.04	4	710	0 258 006 305 ¹	160000	LS 6305	
						5	1200	0 258 007 090	160000	LS 7090	
T quattro [8D5; B5]	1,8	110	APU		02.99-09.01	4	1170	0 258 006 307	160000	LS 6307	
						W1Z					0 258 986 615 LS 615
T, T quattro [8D5; B5]	1,8	110	AEB								
				Fg.Nr. →8D-T 300 000	10.95-06.96	W1Z					0 258 986 615 LS 615
			ANB		05.99-06.00	W1Z					0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
			AWT		06.00-09.01	W1Z					0 258 986 615 ¹ LS 615
						W1Z					0 258 986 615 ¹ LS 615
T, T quattro [8ED; B7]	1,8	120	BFB		11.04→	W1Z					0 258 986 615 ¹ LS 615
T, T quattro [8E5; B6]	1,8	110/120/ 125/140	AMB; AVJ; BEX; BFB		09.01-12.04	W1Z					0 258 986 615 ¹ LS 615
1.9 TDI [8ED; B7]	1,9	85	BRB		01.06→	5	940	0 281 004 062	250000	LS 44062	
2.0 [8ED; B7]	2,0	96	ALT		11.04→	4	710	0 258 006 305 ¹	160000	LS 6305	
						5	1200	0 258 007 090	160000	LS 7090	
						W1Z					0 258 986 615 ¹ LS 615
, FSI [8E5; B6]	2,0	96/110	ALT; AWA		09.01-12.04	4	710	0 258 006 305 ¹	160000	LS 6305	
						5	1200	0 258 007 090	160000	LS 7090	
						W1Z					0 258 986 615 ¹ LS 615
TDI, TDI quattro [8ED; B7]	2,0	103	BPW; BRE		11.04→	5	940	0 281 004 062	250000	LS 44062	

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2.0	TDI, TDI quattro [8K5; B8]	2,0	100/105/120/125	CAGA; CAGB; CAHA; CAHB	04.08→		5	490	0 281 004 083	250000	LS 4083						
	TFSI [8ED; B7]	2,0	125	BPJ	03.07→		4	820	0 258 006 785 ¹	250000	LS 6785						
							5	1200	0 258 017 030	250000	LS 17030						
						W1Z					0 258 986 602 ¹	LS 602					
	TFSI, TFSI quattro [8ED; B7]	2,0	147	BGB	11.04-08.05		4	820	0 258 006 785 ¹	250000	LS 6785						
							5	1200	0 258 017 030	250000	LS 17030						
						W1Z						0 258 986 602 ¹	LS 602				
			147/162	BUL; BWE	06.05→		4	820	0 258 006 785 ¹	250000	LS 6785						
						5	1200	0 258 017 030	250000	LS 17030							
						W1Z						0 258 986 602 ¹	LS 602				
2.4	[8D5; B5]	2,4	120	AMM	06.00-09.01		4	680	0 258 006 422	160000	LS 6422						
						LAB	4	820	0 258 006 361 ¹	160000	LS 6361						
						LAB, W1Z					0 258 986 615 ¹	LS 615					
						RAB	4	820	0 258 006 363 ¹	160000	LS 6363						
						RAB, W1Z					0 258 986 615 ¹	LS 615					
						W1Z					0 258 986 615	LS 615					
	[8E5; B6]	2,4	120/125	AMM; BDV	09.01-12.04		4	680	0 258 006 422	160000	LS 6422						
						LAB	4	820	0 258 006 361 ¹	160000	LS 6361						
											LAB, W1Z					0 258 986 615 ¹	LS 615
											RAB	4	820	0 258 006 363 ¹	160000	LS 6363	
											RAB, W1Z					0 258 986 615 ¹	LS 615
											W1Z					0 258 986 615	LS 615
	, quattro [8D5; B5]	2,4	120/121	AGA; AJG; ALF	08.97-07.98		4	550	0 258 003 759	160000	LS 3759						
							W1Z					0 258 986 507	LS 07				
				APS; APZ; ARJ	08.98-09.01		4	630	0 258 006 287	160000	LS 6287						
							W1Z					0 258 986 615	LS 615				
		121	AML	08.98-09.01		4	630	0 258 006 287	160000	LS 6287							
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314							
										LAB, W1Z					0 258 986 615 ¹	LS 615	
										RAB	4	1450	0 258 006 312 ¹	160000	LS 6312		
										RAB, W1Z					0 258 986 615 ¹	LS 615	
										W1Z					0 258 986 615	LS 615	
2.6	[8D2; B5]	2,6	110	ABC	11.94-07.98		3	440	0 258 003 524	160000	LS 3524						
											W1Z					0 258 986 502	LS 02
	, quattro [8D5; B5]	2,6	102	ACZ	01.96-07.97		3	440	0 258 003 524	160000	LS 3524						
											W1Z					0 258 986 502	LS 02
		110	ABC	11.94-07.98		3	440	0 258 003 524	160000	LS 3524							
								W1Z					0 258 986 502	LS 02			
2.7	TDI [8ED; B7]	2,7	120/132	BPP; BSG	11.05→		5	1100	0 281 004 038	250000	LS 44038						
	TDI [8K5; B8]	2,7	140	CAMA	04.08-05.08		5	310	0 281 004 072	250000	LS 4072						
2.8	[8D5; B5]	2,8	142	AHA	08.97-08.99		4	750	0 258 003 842	160000	LS 3842						
						LAB	4	1730	0 258 003 552 ¹	160000	LS 3552						
											LAB, W1Z					0 258 986 505 ¹	LS 05
											RAB	4	1730	0 258 003 550 ¹	160000	LS 3550	
											RAB, W1Z					0 258 986 505 ¹	LS 05
											W1Z					0 258 986 505	LS 05
	, quattro [8D5; B5]	2,8	140	ATX	03.99-09.01		4	630	0 258 006 287	160000	LS 6287						
											W1Z					0 258 986 615	LS 615
		142	ACK	03.96-07.98		4	550	0 258 003 759	160000	LS 3759							
										W1Z					0 258 986 507	LS 07	
			ALG	08.97-07.98		4	550	0 258 003 759	160000	LS 3759							
										W1Z					0 258 986 507	LS 07	
		APR; AQD	08.98-06.00		4	630	0 258 006 287	160000	LS 6287								
									W1Z					0 258 986 615	LS 615		
		ATQ	08.99-09.01		4	630	0 258 006 287	160000	LS 6287								
				LAB	4	1450	0 258 006 314 ¹	160000	LS 6314								
									LAB, W1Z					0 258 986 615 ¹	LS 615		
									RAB	4	1450	0 258 006 312 ¹	160000	LS 6312			
									RAB, W1Z					0 258 986 615 ¹	LS 615		
									W1Z					0 258 986 615	LS 615		

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2.8 quattro [8D5; B5]	2,8	142	AMX	06.00-09.01		4	630	0 258 006 287	160000	LS 6287
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314
					LAB,W1Z					0 258 986 615 ¹ LS 615
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312
					RAB,W1Z					0 258 986 615 ¹ LS 615
3.0 , quattro [8ED; B7]	3,0	160	BBJ	11.04-05.06		5	850	0 258 007 113	160000	LS 7113
					LAB	4	1200	0 258 006 465 ¹	160000	LS 6465
					LAB,W1Z					0 258 986 615 ¹ LS 615
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442
					RAB,W1Z					0 258 986 615 ¹ LS 615
, quattro [8E5; B6]	3,0	160	BBJ	09.01-12.04		5	850	0 258 007 113	160000	LS 7113
					LAB	4	820	0 258 006 361 ¹	160000	LS 6361
					LAB,W1Z					0 258 986 615 ¹ LS 615
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442
					RAB,W1Z					0 258 986 615 ¹ LS 615
	162		ASN	09.01-12.04		5	850	0 258 007 113	160000	LS 7113
					LAB	4	820	0 258 006 361 ¹	160000	LS 6361
					LAB,W1Z					0 258 986 615 ¹ LS 615
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442
					RAB,W1Z					0 258 986 615 ¹ LS 615
quattro [8E5; B6]	3,0	162	AVK	09.01-06.02		5	850	0 258 007 113	160000	LS 7113
					LAB	4	820	0 258 006 361 ¹	160000	LS 6361
					LAB,W1Z					0 258 986 615 ¹ LS 615
					RAB	4	820	0 258 006 363 ¹	160000	LS 6363
					RAB,W1Z					0 258 986 615 ¹ LS 615
TDI quattro [8ED; B7]	3,0	150	BKN	01.05-05.06		5	1100	0 281 004 038	250000	LS 44038
		171	ASB	01.06→		5	1100	0 281 004 038	250000	LS 44038
TDI quattro [8K5; B8]	3,0	176	CAPA	04.08-05.08		5	310	0 281 004 072	250000	LS 4072
A4 Cabriolet										
1.8 T [8HE; B7]	1,8	120	BFB	01.06→		4	710	0 258 006 305 ¹	160000	LS 6305
						5	1200	0 258 007 090	160000	LS 7090
					W1Z					0 258 986 615 ¹ LS 615
T [8H7; B6]	1,8	125	AMB	10.02-06.06		4	820	0 258 006 361 ¹	160000	LS 6361
						5	1200	0 258 007 090	160000	LS 7090
					W1Z					0 258 986 615 ¹ LS 615
T, quattro [8H7; B6]	1,8	120	BFB	04.02-12.05		4	710	0 258 006 305 ¹	160000	LS 6305
						5	1200	0 258 007 090	160000	LS 7090
T, T quattro [8H7; B6]	1,8	120	BFB	04.02-12.05	W1Z					0 258 986 615 ¹ LS 615
2.0 [8H7; B6]	2,0	96	ALT	05.04-12.05		4	710	0 258 006 305 ¹	160000	LS 6305
						5	1200	0 258 007 090	160000	LS 7090
					W1Z					0 258 986 615 ¹ LS 615
TDI [8HE; B7]	2,0	100/103	BPW; BRC	01.06→		5	940	0 281 004 062	250000	LS 44062
TFSI [8HE; B7]	2,0	147	BWE	01.06→		4	820	0 258 006 785 ¹	250000	LS 6785
						5	1200	0 258 017 030	250000	LS 17030
					W1Z					0 258 986 602 ¹ LS 602
2.4 [8H7; B6]	2,4	120/125	AMM; BDV	04.02-12.05		4	680	0 258 006 422	160000	LS 6422
					LAB	4	820	0 258 006 361 ¹	160000	LS 6361
					LAB,W1Z					0 258 986 615 ¹ LS 615
					RAB	4	820	0 258 006 363 ¹	160000	LS 6363
					RAB,W1Z					0 258 986 615 ¹ LS 615
					W1Z					0 258 986 615 LS 615
2.7 TDI [8HE; B7]	2,7	132	BPP	11.05→		5	1100	0 281 004 038	250000	LS 44038
3.0 , quattro [8H7; B6]	3,0	160/162	ASN; BBJ	04.02-12.05		5	850	0 258 007 113	160000	LS 7113
					LAB	4	820	0 258 006 361 ¹	160000	LS 6361
					LAB,W1Z					0 258 986 615 ¹ LS 615
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442
					RAB,W1Z					0 258 986 615 ¹ LS 615
TDI quattro [8HE; B7]	3,0	150/171	ASB; BKN	01.06→		5	1100	0 281 004 038	250000	LS 44038

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4.2 quattro [8H7; B6]	4,2	253	BBK	02.04-12.05	5	480	0 258 007 097	160000	LS 7097					
					LAB	4	1450	0 258 006 444 ¹	160000	LS 6444				
					LAB,W1Z						0 258 986 615 ¹	LS 615		
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442				
					RAB,W1Z						0 258 986 615 ¹	LS 615		
A6														
1.8 [4B2; C5]	1,8	85	AFY	Fg.Nr. →4B..X..036 900	05.97-10.98	4	1010	0 258 003 478	160000	LS 3478				
						W1Z						0 258 986 505	LS 05	
						Fg.Nr. 4B..X..036 901→	10.98-05.00	4	1170	0 258 006 307	160000	LS 6307		
						W1Z						0 258 986 615	LS 615	
	92	AJP	Fg.Nr. →4B..X..036 900	12.97-10.98	4	1010	0 258 003 478	160000	LS 3478					
					W1Z						0 258 986 505	LS 05		
					Fg.Nr. 4B..X..036 901→	10.98-07.99	4	1170	0 258 006 307	160000	LS 6307			
					W1Z						0 258 986 615	LS 615		
, quattro [4A2; C4]	1,8	92	ADR	06.94-10.97	4	480	0 258 003 542	160000	LS 3542					
					W1Z						0 258 986 505	LS 05		
, T, quattro [4B2; C5]	1,8	92/110	APU; AQE; ARH; ARK	11.98-05.01	4	1170	0 258 006 307	160000	LS 6307					
					W1Z						0 258 986 615	LS 615		
, T, T quattro [4B2; C5]	1,8	92/110	APU; AQE; ARH; ARK	11.98-05.01	W1Z						0 258 986 615	LS 615		
T, quattro [4B2; C5]	1,8	110	AEB	04.97-01.99	4	1370	0 258 005 160	160000	LS 5160					
					W1Z						0 258 986 505	LS 05		
					ANB	01.99-09.00	4	710	0 258 006 305 ¹	160000	LS 6305			
							4	1170	0 258 006 307	160000	LS 6307			
					AWT	05.00-05.04	4	710	0 258 006 305 ¹	160000	LS 6305			
	132	AJL	06.97-10.00	5	1200	0 258 007 090	160000	LS 7090						
				4	1370	0 258 005 160	160000	LS 5160						
				W1Z						0 258 986 505	LS 05			
				T, T quattro [4B2; C5]	1,8	110	ANB	01.99-09.00	W1Z			0 258 986 615	LS 615	
										0 258 986 615 ¹	LS 615			
AWT	05.00-05.04	W1Z						0 258 986 615 ¹	LS 615					
2.0 [4A2; C4]	2,0	74	AAE	06.94-08.96	KAT	3	670	0 258 003 012	100000	LS 3012				
					KAT,W1Z						0 258 986 502	LS 02		
					KAT	3	989	0 258 003 995	80000	LS 3995				
					KAT,W1Z						0 258 986 504	LS 04		
[4B2; C5]	2,0	96	ALT	06.01-05.04	4	710	0 258 006 305 ¹	160000	LS 6305					
					5	1200	0 258 007 090	160000	LS 7090					
W1Z							0 258 986 615 ¹	LS 615						
, quattro [4A2; C4]	2,0	85/103	ABK; ACE	06.94-10.97	3	1236	0 258 003 957	100000	LS 3957					
					W1Z						0 258 986 502	LS 02		
TDI [4F2; C6]	2,0	103	BRE	06.05→	5	615	0 281 004 052	250000	LS 44052					
					4	820	0 258 006 785 ¹	250000	LS 6785					
TFSI [4F2; C6]	2,0	125	BPJ	06.05→	5	1200	0 258 017 030	250000	LS 17030					
					W1Z						0 258 986 602 ¹	LS 602		
					BYK	01.07→	4	820	0 258 006 785 ¹	250000	LS 6785			
					5	1200	0 258 017 030	250000	LS 17030					
					W1Z						0 258 986 602 ¹	LS 602		
2.3 , quattro [4A2; C4]	2,3	98	AAR	06.94-10.97	3	1236	0 258 003 957	100000	LS 3957					
					W1Z						0 258 986 502	LS 02		
2.4 [4A2; C4]	2,4	110	AFM	07.95-10.97	3	726	0 258 003 396	160000	LS 3396					
					W1Z						0 258 986 502	LS 02		
[4B2; C5]	2,4	100	ALW	Fg.Nr. →4B..X..067 801	08.97-12.98	4	550	0 258 003 759	160000	LS 3759				
						W1Z						0 258 986 507	LS 07	
				Fg.Nr. 4B..X..068 801→	12.98-01.99	4	630	0 258 006 287	160000	LS 6287				
						W1Z						0 258 986 615	LS 615	
			ARN	02.99-05.00	4	630	0 258 006 287	160000	LS 6287					
					W1Z						0 258 986 615	LS 615		

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2.8 quattro [4A2; C4]	2,8	128	AFC	08.94-06.95	3	726	0 258 003 396	160000	LS 3396		
					4	880	0 258 003 692 ¹	160000	LS 3692		
					W1Z					0 258 986 502	LS 02
										0 258 986 505 ¹	LS 05
quattro [4B2; C5]	2,8	142	APR	01.99-05.01	4	630	0 258 006 287	160000	LS 6287		
3.0 [4B2; C5]	3,0	162	AVK	06.01-07.04	W1Z					0 258 986 615	LS 615
						5	850	0 258 007 113	160000	LS 7113	
					LAB	4	820	0 258 006 361 ¹	160000	LS 6361	
					LAB,W1Z					0 258 986 615 ¹	LS 615
					RAB	4	820	0 258 006 363 ¹	160000	LS 6363	
RAB,W1Z					0 258 986 615 ¹	LS 615					
, quattro [4B2; C5]	3,0	160	BBJ	06.01-05.04		4	680	0 258 006 422	160000	LS 6422	
					LAB	4	1450	0 258 006 444 ¹	160000	LS 6444	
					LAB,W1Z					0 258 986 615 ¹	LS 615
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442	
					RAB,W1Z					0 258 986 615 ¹	LS 615
					W1Z					0 258 986 615	LS 615
					162	ASN	06.01-05.04		4	680	0 258 006 422
LAB	4	1450	0 258 006 444 ¹	160000				LS 6444			
LAB,W1Z								0 258 986 615 ¹	LS 615		
RAB	4	1450	0 258 006 442 ¹	160000				LS 6442			
RAB,W1Z								0 258 986 615 ¹	LS 615		
W1Z								0 258 986 615	LS 615		
, quattro [4F2; C6]	3,0	160	BBJ	04.04-05.06					5	650	0 258 007 266
					W1Z,XEV					0 258 986 602 ¹	LS 602
					W1Z,XEW					0 258 986 602 ¹	LS 602
					XEV	4	820	0 258 006 661 ¹	160000	LS 6661	
					XEW	4	820	0 258 006 659 ¹	160000	LS 6659	
TDI quattro [4F2; C6]	3,0	155/165	BMK; BNG	04.04→		5	500	0 281 004 054	250000	LS 44054	
		171	ASB	06.06→		5	500	0 281 004 054	250000	LS 44054	
3.2 FSI, FSI quattro [4F2; C6]	3,2	188	AUK	04.04→	W1Z,XEV					0 258 986 507 ¹	LS 07
					W1Z,XEW					0 258 986 507 ¹	LS 07
FSI quattro [4F2; C6]	3,2	183	BYU	09.06→	W1Z,XEV					0 258 986 507 ¹	LS 07
					W1Z,XEW					0 258 986 507 ¹	LS 07
4.2 FSI quattro [4F2; C6]	4,2	257	BVJ	06.06→		5	480	0 258 007 256	250000	LS 7256	
					W1Z,XEX					0 258 986 602 ¹	LS 602
					W1Z,XEY					0 258 986 602 ¹	LS 602
					XEX	4	580	0 258 006 958 ¹	160000	LS 6958	
					XEY	4	575	0 258 006 919 ¹	160000	LS 6919	
quattro [4B4; C5]	4,2	220	ARS	04.99-05.01		4	630	0 258 006 287	160000	LS 6287	
					W1Z					0 258 986 615	LS 615
			ASG; AWN	06.00-07.04		4	630	0 258 006 287	160000	LS 6287	
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314	
					LAB,W1Z					0 258 986 615 ¹	LS 615
					RAB	4	1350	0 258 006 371 ¹	160000	LS 6371	
					RAB,W1Z					0 258 986 615 ¹	LS 615
W1Z					0 258 986 615	LS 615					
quattro [4F2; C6]	4,2	246	BAT	04.04-05.06		5	480	0 258 007 256	250000	LS 7256	
					W1Z,XEX					0 258 986 602 ¹	LS 602
					W1Z,XEY					0 258 986 602 ¹	LS 602
					XEX	4	820	0 258 006 661 ¹	160000	LS 6661	
					XEY	4	820	0 258 006 659 ¹	160000	LS 6659	

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1.8 [4B5; C5]	1,8	85	AFY	Fg.Nr. →4B..X..036 900	02.98-10.98	4	1010	0 258 003 478	160000	LS 3478
						W1Z				0 258 986 505 LS 05
				Fg.Nr. 4B..X..036 901→	10.98-05.00	4	1170	0 258 006 307	160000	LS 6307
						W1Z				0 258 986 615 LS 615

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1.8 [4B5; C5]	1,8	92	AJP										
			Fg.Nr. →4B..X..036 900	02.98-10.98	4	1010	0 258 003 478	160000	LS 3478				
					W1Z					0 258 986 505	LS 05		
			Fg.Nr. 4B..X..036 901→	10.98-04.99	4	1170	0 258 006 307	160000	LS 6307				
					W1Z					0 258 986 615	LS 615		
			, quattro [4A5; C4]	10.95-10.97	4	480	0 258 003 542	160000	LS 3542				
					W1Z					0 258 986 505	LS 05		
			, T, quattro [4B5; C5]	11.98-05.01	4	1170	0 258 006 307	160000	LS 6307				
			, T, T quattro [4B5; C5]	11.98-05.01	W1Z					0 258 986 615	LS 615		
			T, quattro [4B5; C5]	02.98-01.99	4	1370	0 258 005 160	160000	LS 5160				
2.0 [4B5; C5]	2,0	96	AEB	01.99-09.00	4	710	0 258 006 305 ¹	160000	LS 6305				
					4	1170	0 258 006 307	160000	LS 6307				
			ANB	05.00-01.05	4	710	0 258 006 305 ¹	160000	LS 6305				
					5	1200	0 258 007 090	160000	LS 7090				
			132	AJL	02.98-10.00	4	1370	0 258 005 160	160000	LS 5160			
					W1Z					0 258 986 505	LS 05		
			T, T quattro [4B5; C5]	01.99-09.00	W1Z					0 258 986 615	LS 615		
										0 258 986 615 ¹	LS 615		
			AWT	05.00-01.05	W1Z					0 258 986 615 ¹	LS 615		
2.3 [4B5; C5]	2,0	96	ALT	06.01-01.05	4	710	0 258 006 305 ¹	160000	LS 6305				
					5	1200	0 258 007 090	160000	LS 7090				
					W1Z					0 258 986 615 ¹	LS 615		
			, quattro [4A5; C4]	06.94-10.97	3	1236	0 258 003 957	100000	LS 3957				
					W1Z					0 258 986 502	LS 02		
			TDI [4F5; C6]	06.05→	5	615	0 281 004 052	250000	LS 44052				
			TFSI [4F5; C6]	06.05→	4	820	0 258 006 785 ¹	250000	LS 6785				
					5	1200	0 258 017 030	250000	LS 17030				
					W1Z					0 258 986 602 ¹	LS 602		
2.4 [4A5; C4]	2,4	110	AAR	06.94-07.97	3	1236	0 258 003 957	100000	LS 3957				
					W1Z					0 258 986 502	LS 02		
			AFM	07.96-10.97	3	726	0 258 003 396	160000	LS 3396				
					W1Z					0 258 986 502	LS 02		
			[4B5; C5]										
			100	ALW									
			Fg.Nr. →4B..X..067 801	02.98-12.98	4	550	0 258 003 759	160000	LS 3759				
					W1Z					0 258 986 507	LS 07		
			Fg.Nr. 4B..X..068 801→	12.98-01.99	4	630	0 258 006 287	160000	LS 6287				
					W1Z					0 258 986 615	LS 615		
2.4 [4A5; C4]	2,4	110	ARN	02.99-05.00	4	630	0 258 006 287	160000	LS 6287				
					W1Z					0 258 986 615	LS 615		
			115	APC	04.98-07.98	4	550	0 258 003 759	160000	LS 3759			
					W1Z					0 258 986 507	LS 07		
			120	AMM	06.00-04.01	4	680	0 258 006 422	160000	LS 6422			
					LAB	4	1450	0 258 006 444 ¹	160000	LS 6444			
					LAB, W1Z					0 258 986 615 ¹	LS 615		
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442			
					RAB, W1Z					0 258 986 615 ¹	LS 615		
					W1Z					0 258 986 615	LS 615		
2.4 [4A5; C4]	2,4	110	121	AGA									
			Fg.Nr. →4B..X..067 801	04.97-12.98	4	550	0 258 003 759	160000	LS 3759				
					W1Z					0 258 986 507	LS 07		
			Fg.Nr. 4B..X..068 801→	12.98-01.99	4	630	0 258 006 287	160000	LS 6287				
					W1Z					0 258 986 615	LS 615		
			ALF										
			Fg.Nr. →4B..X..067 801	02.98-12.98	4	550	0 258 003 759	160000	LS 3759				
					W1Z					0 258 986 507	LS 07		
			Fg.Nr. 4B..X..068 801→	12.98-01.99	4	630	0 258 006 287	160000	LS 6287				
					W1Z					0 258 986 615	LS 615		

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2.4 , quattro [4B5; C5]	2,4	100/125	ASM; BDV	06.01-01.05	LAB	4	680	0 258 006 422	160000	LS 6422			
					LAB,W1Z						0 258 986 615 ¹	LS 615	
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442			
					RAB,W1Z						0 258 986 615 ¹	LS 615	
					W1Z						0 258 986 615	LS 615	
	120	AJG	02.98-01.99		4	550	0 258 003 759	160000	LS 3759				
		W1Z							0 258 986 507	LS 07			
	120/121	APS; APZ; ARJ											
		Fg.Nr. →4B..X..067 801	11.98-12.98		4	550	0 258 003 759	160000	LS 3759				
		Fg.Nr. 4B..X..068 801→	12.98-05.01		4	630	0 258 006 287	160000	LS 6287				
, quattro [4F5; C6]	2,4	130	BDW	03.05→	W1Z,XEV						0 258 986 507 ¹	LS 07	
					W1Z,XEW						0 258 986 507 ¹	LS 07	
quattro [4B5; C5]	2,4	115	APC	Fg.Nr. →4B..X..067 801	08.98-12.98		4	550	0 258 003 759	160000	LS 3759		
						W1Z						0 258 986 507	LS 07
			Fg.Nr. 4B..X..068 801→	12.98-05.01		4	630	0 258 006 287	160000	LS 6287			
			W1Z						0 258 986 615	LS 615			
			121	AGA	04.97-01.99		4	550	0 258 003 759	160000	LS 3759		
						W1Z					0 258 986 507	LS 07	
				ALF	02.98-01.99		4	550	0 258 003 759	160000	LS 3759		
						W1Z					0 258 986 507	LS 07	
				AML	06.00-05.01		4	680	0 258 006 422	160000	LS 6422		
						LAB	4	1450	0 258 006 314 ¹	160000	LS 6314		
	LAB,W1Z						0 258 986 615 ¹	LS 615					
	RAB	4	1450	0 258 006 312 ¹	160000	LS 6312							
	RAB,W1Z						0 258 986 615 ¹	LS 615					
	W1Z						0 258 986 615	LS 615					
	2.6 , quattro [4A5; C4]	2,6	102/110	ABC; ACZ	06.94-10.97		3	506	0 258 003 508	160000	LS 3508		
						W1Z						0 258 986 502	LS 02
	2.7 Biturbo, Biturbo quattro [4B5; C5]	2,7	169	AJK	02.99-05.01	W1Z						0 258 986 615	LS 615
Biturbo, quattro [4B5; C5]	2,7	169	AJK	02.99-05.01		4	630	0 258 006 287	160000	LS 6287			
Biturbo quattro [4B5; C5]	2,7	169	AZA	09.00-05.01		4	630	0 258 006 287	160000	LS 6287			
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314			
					LAB,W1Z						0 258 986 615 ¹	LS 615	
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312			
					RAB,W1Z						0 258 986 615 ¹	LS 615	
W1Z						0 258 986 615	LS 615						
TDI, quattro [4F5; C6]	2,7	120/132	BPP; BSG	03.05→		5	500	0 281 004 054	250000	LS 44054			
2.8 [4B5; C5]	2,8	142	APR	Fg.Nr. →4B..X..067 801	11.98-12.98		4	550	0 258 003 759	160000	LS 3759		
						W1Z						0 258 986 507	LS 07
			Fg.Nr. 4B..X..068 801→	12.98-04.01		4	630	0 258 006 287	160000	LS 6287			
			W1Z						0 258 986 615	LS 615			
			, quattro [4A5; C4]	2,8	120	AEJ	06.94-10.97		3	726	0 258 003 396	160000	LS 3396
	W1Z											0 258 986 502	LS 02
	128	AAH		06.94-10.97		3	726	0 258 003 396	160000	LS 3396			
					W1Z						0 258 986 502	LS 02	
	142	ACK		10.95-10.97		4	550	0 258 003 759	160000	LS 3759			
	W1Z						0 258 986 507	LS 07					
, quattro [4B5; C5]	2,8	132/142	AGE; ALG	Fg.Nr. →4B..X..067 801	02.98-12.98		4	550	0 258 003 759	160000	LS 3759		
						W1Z						0 258 986 507	LS 07
			Fg.Nr. 4B..X..068 801→	12.98-05.01		4	630	0 258 006 287	160000	LS 6287			
			W1Z						0 258 986 615	LS 615			



2.8 , quattro [4B5; C5]	2,8	140	ATX	07.99-05.01	4	630	0 258 006 287	160000	LS 6287	
			W1Z							0 258 986 615 LS 615
		142	ACK	02.98-12.98	4	550	0 258 003 759	160000	LS 3759	
			W1Z							0 258 986 507 LS 07
			AQD							
			Fg.Nr. →4B..X..067 801	11.98-12.98	4	550	0 258 003 759	160000	LS 3759	
			W1Z							0 258 986 507 LS 07
			Fg.Nr. 4B..X..068 801→	12.98-04.01	4	630	0 258 006 287	160000	LS 6287	
			W1Z							0 258 986 615 LS 615
FSI [4F5; C6]	2,8	154	BDX	11.06→			W1Z,XEV			0 258 986 507 ¹ LS 07
							W1Z,XEW			0 258 986 507 ¹ LS 07
FSI quattro [4F5; C6]	2,8	154	BDX	11.06→			W1Z,XEV			0 258 986 507 ¹ LS 07
							W1Z,XEW			0 258 986 507 ¹ LS 07
quattro [4A5; C4]	2,8	128	AFC	08.94-12.98	3	726	0 258 003 396	160000	LS 3396	
					4	880	0 258 003 692 ¹	160000	LS 3692	
							W1Z			0 258 986 502 LS 02
										0 258 986 505 ¹ LS 05
quattro [4B5; C5]	2,8	142	AMX	06.00-05.01	4	630	0 258 006 287	160000	LS 6287	
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314
					LAB,W1Z					0 258 986 615 ¹ LS 615
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312
					RAB,W1Z					0 258 986 615 ¹ LS 615
					W1Z					0 258 986 615 LS 615
			APR	01.99-05.01	4	630	0 258 006 287	160000	LS 6287	
							W1Z			0 258 986 615 LS 615
3.0 , quattro [4B5; C5]	3,0	160/162	ASN; BBJ	06.01-01.05	4	680	0 258 006 422	160000	LS 6422	
					LAB	4	1450	0 258 006 444 ¹	160000	LS 6444
					LAB,W1Z					0 258 986 615 ¹ LS 615
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442
					RAB,W1Z					0 258 986 615 ¹ LS 615
					W1Z					0 258 986 615 LS 615
, quattro [4F5; C6]	3,0	160	BBJ	03.05-05.06	5	650	0 258 007 266	160000	LS 7266	
					W1Z,XEV					0 258 986 602 ¹ LS 602
					W1Z,XEW					0 258 986 602 ¹ LS 602
					XEV	4	820	0 258 006 661 ¹	160000	LS 6661
					XEW	4	820	0 258 006 659 ¹	160000	LS 6659
TDI quattro [4F5; C6]	3,0	155/165	BMK; BNG	03.05→	5	500	0 281 004 054	250000	LS 44054	
		171	ASB	06.06→	5	500	0 281 004 054	250000	LS 44054	
3.2 FSI, FSI quattro [4F5; C6]	3,2	188	AUK	03.05→			W1Z,XEV			0 258 986 507 ¹ LS 07
							W1Z,XEW			0 258 986 507 ¹ LS 07
4.2 FSI quattro [4F5; C6]	4,2	257	BVJ	06.06→	5	480	0 258 007 256	250000	LS 7256	
					W1Z,XEX					0 258 986 602 ¹ LS 602
					W1Z,XEY					0 258 986 602 ¹ LS 602
					XEX	4	580	0 258 006 958 ¹	160000	LS 6958
					XEY	4	575	0 258 006 919 ¹	160000	LS 6919
quattro [4B6; C5]	4,2	220	ARS	04.99-05.01	4	630	0 258 006 287	160000	LS 6287	
			W1Z							0 258 986 615 LS 615
			ASG	06.01-01.05	4	630	0 258 006 287	160000	LS 6287	
			LAB		4	1450	0 258 006 314 ¹	160000	LS 6314	
			LAB,W1Z							0 258 986 615 ¹ LS 615
			RAB		4	1350	0 258 006 371 ¹	160000	LS 6371	
			RAB,W1Z							0 258 986 615 ¹ LS 615
			W1Z							0 258 986 615 LS 615
quattro [4F5; C6]	4,2	246	BAT	03.05-05.06	5	480	0 258 007 256	250000	LS 7256	
					W1Z,XEX					0 258 986 602 ¹ LS 602
					W1Z,XEY					0 258 986 602 ¹ LS 602
					XEX	4	820	0 258 006 661 ¹	160000	LS 6661
					XEY	4	820	0 258 006 659 ¹	160000	LS 6659

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2.8 , quattro [4D2; D2]	2,8	142	AMX; APR; AQD	01.99-09.02		4	630	0 258 006 287	160000	LS 6287		
					LAB	4	1600	0 258 006 336 ¹	160000	LS 6336		
					LAB,W1Z					0 258 986 615 ¹ LS 615		
					RAB	4	1620	0 258 006 338 ¹	160000	LS 6338		
					RAB,W1Z					0 258 986 615 ¹ LS 615		
					W1Z					0 258 986 615 LS 615		
3.0 , quattro [4E; D3]	3,0	160/162	ASN; BBJ	07.03-05.06	LAB	4	450	0 258 006 578 ¹	160000	LS 6578		
						5	1510	0 258 007 191	160000	LS 7191		
					LAB,W1Z					0 258 986 615 ¹ LS 615		
					RAB	4	820	0 258 006 363 ¹	160000	LS 6363		
						5	1210	0 258 007 193	160000	LS 7193		
					RAB,W1Z					0 258 986 615 ¹ LS 615		
TDI quattro [4E; D3]	3,0	155	BNG	11.03→		5	900	0 281 004 012	250000	LS 44012		
		171	ASB	01.04→		5	900	0 281 004 012	250000	LS 44012		
3.7 [4D2; D2]	3,7	191	AQG	10.98-02.01		4	420	0 258 006 159	160000	LS 6159		
					LAB	4	1635	0 258 006 406 ¹	160000	LS 6406		
					LAB,W1Z					0 258 986 615 ¹ LS 615		
					RAB	4	1425	0 258 006 404 ¹	160000	LS 6404		
					RAB,W1Z					0 258 986 615 ¹ LS 615		
					W1Z					0 258 986 615 LS 615		
, quattro [4D2; D2]	3,7	169	AEW	07.95-12.98		4	880	0 258 003 823 ¹	160000	LS 3823		
						4	750	0 258 003 842	160000	LS 3842		
										0 258 986 505 LS 05		
										0 258 986 505 ¹ LS 05		
			AKJ									
			Fg.Nr. →4B..X..004 999	05.97-10.98		4	750	0 258 003 842	160000	LS 3842		
					W1Z					0 258 986 505 LS 05		
			Fg.Nr. 4D..X..005 001→	10.98-12.98		4	420	0 258 006 159	160000	LS 6159		
					W1Z					0 258 986 615 LS 615		
		191	AKC	05.00-09.02		4	420	0 258 006 159	160000	LS 6159		
					LAB	4	1635	0 258 006 406 ¹	160000	LS 6406		
					LAB,W1Z					0 258 986 615 ¹ LS 615		
					RAB	4	1425	0 258 006 404 ¹	160000	LS 6404		
					RAB,W1Z					0 258 986 615 ¹ LS 615		
					W1Z					0 258 986 615 LS 615		
quattro [4D2; D2]	3,7	191			AQG	10.98-02.01		4	420	0 258 006 159	160000	LS 6159
							W1Z					0 258 986 615 LS 615
quattro [4E; D3]	3,7	206	BFL	11.02-05.06	LAB	4	870	0 258 006 525 ¹	160000	LS 6525		
						5	1510	0 258 007 191	160000	LS 7191		
					LAB,W1Z					0 258 986 615 ¹ LS 615		
					RAB	4	910	0 258 006 527 ¹	160000	LS 6527		
						5	1210	0 258 007 193	160000	LS 7193		
					RAB,W1Z					0 258 986 615 ¹ LS 615		
4.2 FSI quattro [4E; D3]	4,2	257	BVJ	06.06→	W1Z,XEX					0 258 986 602 ¹ LS 602		
					XEX	4	575	0 258 006 919 ¹	160000	LS 6919		
						5	590	0 258 007 336	250000	LS 7336		
					KEY	5	735	0 258 007 334	250000	LS 7334		
						4	420	0 258 006 159	160000	LS 6159		
quattro [4D2; D2]	4,2	175/228	AQF; ARU; AUW	10.98-09.02	LAB	4	1635	0 258 006 406 ¹	160000	LS 6406		
					LAB,W1Z					0 258 986 615 ¹ LS 615		
					RAB	4	1425	0 258 006 404 ¹	160000	LS 6404		
					RAB,W1Z					0 258 986 615 ¹ LS 615		
					W1Z					0 258 986 615 LS 615		
		180	AEM	06.94-07.96		4	750	0 258 003 842	160000	LS 3842		
					W1Z					0 258 986 505 LS 05		
		210	AGH									
			Fg.Nr. →4B..X..004 999	06.94-10.98		4	750	0 258 003 842	160000	LS 3842		
					W1Z					0 258 986 505 LS 05		
			Fg.Nr. 4D..X..005 001→	10.98-12.98		4	420	0 258 006 159	160000	LS 6159		
					W1Z					0 258 986 615 LS 615		

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6.0 quattro [4E; D3]	6,0	331	BSB	Fg.Nr. →4E..7..017 624	10.04-03.07	XEV	5	320	0 258 007 177	250000	LS 7177						
						XEW	5	700	0 258 007 258	250000	LS 7258						
						Z02	5	1580	0 258 007 262	250000	LS 7262						
						Z79	5	1720	0 258 007 260	250000	LS 7260						
				Fg.Nr. 4E..7..017 625→ 4E..7..030 000	04.07-10.07	XEV	5	530	0 258 007 343	250000	LS 7343						
						XEW	5	930	0 258 007 345	250000	LS 7345						
						Z02	5	1580	0 258 007 349	250000	LS 7349						
						Z79	5	1720	0 258 007 347	250000	LS 7347						
				Fg.Nr. 4E..8..008 001→	11.07→	XEV	5	530	0 258 017 143	250000	LS 17143						
						XEW	5	930	0 258 017 141	250000	LS 17141						
						Z02	5	1580	0 258 017 147	250000	LS 17147						
						Z79	5	1720	0 258 017 145	250000	LS 17145						
			BTE	02.05→	W1Z,XEV								0 258 986 602 ¹	LS 602			
					W1Z,XEW								0 258 986 602 ¹	LS 602			
									XEV	4	1550	0 258 006 663 ¹	160000	LS 6663			
									XEW	4	1640	0 258 006 665 ¹	160000	LS 6665			
									Z02	4	1700	0 258 006 669 ¹	160000	LS 6669			
									Z79	4	1720	0 258 006 667 ¹	160000	LS 6667			
			Fg.Nr. →4E..7..017 624	02.05-03.07	XEV	5	320	0 258 007 177	250000	LS 7177							
					XEW	5	700	0 258 007 258	250000	LS 7258							
					Z02	5	1580	0 258 007 262	250000	LS 7262							
					Z79	5	1720	0 258 007 260	250000	LS 7260							
			Fg.Nr. 4E..7..017 625→	04.07→	XEV	5	530	0 258 007 343	250000	LS 7343							
					XEW	5	930	0 258 007 345	250000	LS 7345							
					Z02	5	1580	0 258 007 349	250000	LS 7349							
					Z79	5	1720	0 258 007 347	250000	LS 7347							
			Cabriolet														
			1.8 [8G7; B4]	1,8	92	ADR	01.97-08.00		4	1010	0 258 003 478	160000	LS 3478				
								W1Z								0 258 986 505	LS 05
			2.0 [8G7; B4]	2,0	85	ABK	01.93-09.98	KAT	3	1236	0 258 003 957	100000	LS 3957				
								KAT,W1Z								0 258 986 502	LS 02
								KAT	3	989	0 258 003 995	80000	LS 3995				
								KAT,W1Z								0 258 986 504	LS 04
				103	ACE	05.95-07.96		3	1236	0 258 003 957	100000	LS 3957					
			W1Z								0 258 986 502	LS 02					
			2.3 [8G7; B4]	2,3	98	NG	06.91-07.94		3	1236	0 258 003 957	100000	LS 3957				
						W1Z								0 258 986 502	LS 02		
2.6 [8G7; B4]	2,6	110	ABC	01.94-08.00		3	506	0 258 003 508	160000	LS 3508							
						W1Z								0 258 986 502	LS 02		
2.8 [8G7; B4]	2,8	128	AAH	11.92-08.00		3	726	0 258 003 396	160000	LS 3396							
					W1Z								0 258 986 502	LS 02			
Coupé																	
1.8 GT [85; B2]	1,8	64	SF	04.86-07.88		1	500	0 258 001 051	50000	LS 1051							
					W1Z								0 258 986 501	LS 01			
		66	DS; JN	09.82-07.88		1	500	0 258 001 051	50000	LS 1051							
					W1Z								0 258 986 501	LS 01			
		81	PV	08.86-07.88		3	1236	0 258 003 957	100000	LS 3957							
					W1Z								0 258 986 502	LS 02			
2.0 [89; B3]	2,0	83	3A	05.89-07.90	KAT	3	1236	0 258 003 957	100000	LS 3957							
					KAT,W1Z								0 258 986 502	LS 02			
					KAT	3	989	0 258 003 995	80000	LS 3995							
					KAT,W1Z								0 258 986 504	LS 04			
		85	AAD	08.90-07.91		3	1236	0 258 003 957	100000	LS 3957							
					W1Z								0 258 986 502	LS 02			
		85	ABK	09.91-12.95	KAT	3	1236	0 258 003 957	100000	LS 3957							
					KAT,W1Z								0 258 986 502	LS 02			
					KAT	3	989	0 258 003 995	80000	LS 3995							
					KAT,W1Z								0 258 986 504	LS 04			
		101	6A	01.92-07.92		3	1236	0 258 003 957	100000	LS 3957							
					W1Z								0 258 986 502	LS 02			

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2.0 [89; B3]	2,0	103	ACE	08.92-12.95		3	1236	0 258 003 957	100000	LS 3957								
					W1Z						0 258 986 502	LS 02						
2.2 GT [85; B2]	2,2	88	KX	01.84-07.88		1	500	0 258 001 051	50000	LS 1051								
					W1Z						0 258 986 501	LS 01						
quattro [85; B2]	2,2	89	JT	12.84-12.87		3	1236	0 258 003 957	100000	LS 3957								
					W1Z						0 258 986 502	LS 02						
S2 T quattro [89; B3]	2,2	162	3B	09.90-09.92		3	1236	0 258 003 957	100000	LS 3957								
					W1Z						0 258 986 502	LS 02						
		169	ABY	10.92-12.95	KAT	3	989	0 258 003 995	80000	LS 3995								
					Fg.Nr. →8B-S 005 000	10.92-07.95	KAT	3	1236	0 258 003 957	100000	LS 3957						
							KAT,W1Z					0 258 986 502	LS 02					
					Fg.Nr. 8B-T 000 001→	05.95-12.95	KAT	3	1236	0 258 003 957	100000	LS 3957						
		KAT,W1Z					0 258 986 502	LS 02										
2.3 , quattro [89; B3]	2,3	98/125	NG; 7A	11.88-07.94		3	1236	0 258 003 957	100000	LS 3957								
					W1Z						0 258 986 502	LS 02						
GT, quattro [85; B2]	2,3	98	NG	08.86-07.88		3	1236	0 258 003 957	100000	LS 3957								
					W1Z						0 258 986 502	LS 02						
2.6 , quattro [89; B3]	2,6	110	ABC	08.92-12.95	KAT	3	506	0 258 003 508	160000	LS 3508								
					KAT,W1Z						0 258 986 502	LS 02						
					KAT	3	726	0 258 003 396	160000	LS 3396								
					KAT,W1Z						0 258 986 502	LS 02						
2.8 [89; B3]	2,8	128	AAH	Fg.Nr. →8B..N..015 000	09.91-07.92		3	506	0 258 003 508	160000	LS 3508							
						W1Z						0 258 986 502	LS 02					
						Fg.Nr. 8B..P..000 001→	08.92-12.95		3	726	0 258 003 396	160000	LS 3396					
								W1Z					0 258 986 502	LS 02				
						quattro [89; B3]	2,8	128	AAH	Fg.Nr. →8B..P..004 500	08.91-02.93		3	506	0 258 003 508	160000	LS 3508	
												W1Z						0 258 986 502
Fg.Nr. 8B..P..004 501→	03.93-12.95		3	726	0 258 003 396							160000	LS 3396					
		W1Z					0 258 986 502	LS 02										
Quattro																		
2.2 Turbo [85; B2]	2,2	120/162	RR; WX	03.82-07.91		3	1236	0 258 003 957	100000	LS 3957								
					W1Z						0 258 986 502	LS 02						
Q7																		
3.0 TDI [4LB]	3,0	155/171/176	BUG; BUN; CASA; CASB	03.06→		5	560	0 281 004 036	250000	LS 44036								
3.6 FSI [4LB]	3,6	206	BHK	03.07→	LAB	4	710	0 258 006 839 ¹	160000	LS 6839								
						5	340	0 258 017 084	250000	LS 17084								
					LAB,W1Z						0 258 986 602 ¹	LS 602						
					RAB	4	500	0 258 006 837 ¹	160000	LS 6837								
						5	390	0 258 017 082	250000	LS 17082								
					RAB,W1Z						0 258 986 602 ¹	LS 602						
4.2 FSI [4LB]	4,2	257	BAR	03.06-05.08	LAB	4	1320	0 258 006 849 ¹	160000	LS 6849								
						5	1220	0 258 007 313	250000	LS 7313								
					LAB,W1Z						0 258 986 602 ¹	LS 602						
					RAB	4	1300	0 258 006 851 ¹	160000	LS 6851								
						5	760	0 258 007 315	250000	LS 7315								
					RAB,W1Z						0 258 986 602 ¹	LS 602						
TDI [4LB]	4,2	240	BTR	03.07→	LAB	5	770	0 281 004 075	250000	LS 4075								
					RAB	5	720	0 281 004 077	250000	LS 4077								
RS4																		
4.2 quattro [8EC; B7]	4,2	309	BNS	11.05→	W1Z,XEX						0 258 986 602 ¹	LS 602						
					XEX	4	540	0 258 006 683 ¹	160000	LS 6683								
						5	600	0 258 007 298	250000	LS 7298								
					XEY	4	690	0 258 006 835 ¹	160000	LS 6835								
						5	730	0 258 007 296	250000	LS 7296								

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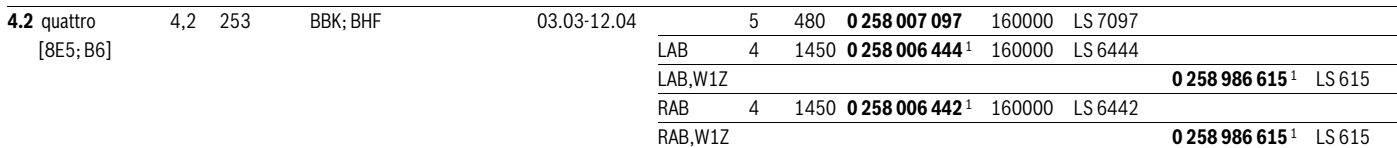
RS4 Avant															
2.7 quattro [8D5; B5]	2,7	280	ASJ; AZR	05.00-09.01		4	630	0 258 006 287	160000	LS 6287					
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314					
					LAB,W1Z						0 258 986 615 ¹	LS 615			
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312					
					RAB,W1Z						0 258 986 615 ¹	LS 615			
					W1Z						0 258 986 615	LS 615			
4.2 quattro [8ED; B7]	4,2	309	BNS	05.06→	W1Z,XEX					0 258 986 602 ¹	LS 602				
					XEX	4	540	0 258 006 683 ¹	160000	LS 6683					
						5	600	0 258 007 298	250000	LS 7298					
					XEY	4	690	0 258 006 835 ¹	160000	LS 6835					
						5	730	0 258 007 296	250000	LS 7296					
					RS4 Cabriolet										
4.2 quattro [8HE; B7]	4,2	309	BNS	05.06→	W1Z,XEX					0 258 986 602 ¹	LS 602				
					XEX	4	540	0 258 006 683 ¹	160000	LS 6683					
						5	600	0 258 007 298	250000	LS 7298					
					XEY	4	690	0 258 006 835 ¹	160000	LS 6835					
						5	730	0 258 007 296	250000	LS 7296					
					RS6										
4.2 quattro [4B4]	4,2	331	BCY	07.02-04.04		4	880	0 258 006 544	160000	LS 6544					
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314					
					LAB,W1Z						0 258 986 615 ¹	LS 615			
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312					
					RAB,W1Z						0 258 986 615 ¹	LS 615			
					W1Z						0 258 986 615	LS 615			
5.0 TFSI quattro [4F2; C6]	5,0	426	BUH	09.08→	4PO,W1Z, X05					0 258 986 602	LS 602				
					4PO,W1Z, X07					0 258 986 602	LS 602				
					4PO,X05	4	1010	0 258 006 553	250000	LS 6553					
					4PO,X07	4	1120	0 258 006 555	250000	LS 6555					
					6PO,X05	5	800	0 258 007 326	250000	LS 7326					
					6PO,X07	5	640	0 258 007 324	250000	LS 7324					
					RS6 Avant										
					4.2 quattro [4B6]	4,2	331/353	BCY; BRV	05.02-09.04		4	880	0 258 006 544	160000	LS 6544
LAB	4	1450	0 258 006 314 ¹	160000						LS 6314					
LAB,W1Z										0 258 986 615 ¹	LS 615				
RAB	4	1450	0 258 006 312 ¹	160000						LS 6312					
RAB,W1Z										0 258 986 615 ¹	LS 615				
W1Z										0 258 986 615	LS 615				
5.0 TFSI quattro [4F2; C6]	5,0	426	BUH	04.08→	4PO,W1Z, X05					0 258 986 602	LS 602				
					4PO,W1Z, X07					0 258 986 602	LS 602				
					4PO,X05	4	1010	0 258 006 553	250000	LS 6553					
					4PO,X07	4	1120	0 258 006 555	250000	LS 6555					
					6PO,X05	5	800	0 258 007 326	250000	LS 7326					
					6PO,X07	5	640	0 258 007 324	250000	LS 7324					
					R8										
					4.2 quattro [423]	4,2	309	BYH	04.07→	W1Z,XEX					0 258 986 602 ¹
W1Z,XEY										0 258 986 602 ¹	LS 602				
XEX	4	920	0 258 006 869 ¹	250000						LS 6869					
	5	800	0 258 007 326	250000						LS 7326					
XEY	4	820	0 258 006 785 ¹	250000						LS 6785					
	5	730	0 258 007 296	250000						LS 7296					
S3															
1.8 quattro [8L1]	1,8	154	AMK	09.00-04.02	LLE	5	340	0 258 007 095	160000	LS 7095					
					RLE	5	480	0 258 007 097	160000	LS 7097					
				Fg.Nr. →8L...1..060 000	09.00-12.00		4	900	0 258 006 296 ¹	160000	LS 6296				
						W1Z				0 258 986 615 ¹	LS 615				
			Fg.Nr. 8L...1..060 001→	12.00-04.02		4	760	0 258 006 334 ¹	160000	LS 6334					
						W1Z				0 258 986 615 ¹	LS 615				

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1.8 quattro [8L1]	1,8	154	APY; AUL	08.98-04.01		4	580	0 258 006 257 ¹	160000	LS 6257	
					LLE	4	340	0 258 006 392	160000	LS 6392	
					LLE,W1Z					0 258 986 615	LS 615
					RLE	4	480	0 258 006 332	160000	LS 6332	
					RLE,W1Z					0 258 986 615	LS 615
					W1Z					0 258 986 615 ¹	LS 615
	165	BAM	08.01-06.03		4	760	0 258 006 334 ¹	160000	LS 6334		
					5	340	0 258 007 095	160000	LS 7095		
					5	480	0 258 007 097	160000	LS 7097		
					W1Z					0 258 986 615 ¹	LS 615
2.0 TFSI quattro [8P1]	2,0	188	BZC	02.07→		4	960	0 258 010 015 ¹	250000	LS 10015	
						5	590	0 258 017 044	250000	LS 17044	
					W1Z					0 258 986 602 ¹	LS 602
						4	525	0 258 006 741 ¹	250000	LS 6741	
						5	590	0 258 017 044	250000	LS 17044	
					W1Z					0 258 986 602 ¹	LS 602
S4											
2.2 quattro [4A2; C4]	2,2	169	AAN	07.92-07.94	KAT	3	1236	0 258 003 957	100000	LS 3957	
					KAT,W1Z					0 258 986 502	LS 02
					KAT	3	989	0 258 003 995	80000	LS 3995	
					KAT,W1Z					0 258 986 504	LS 04
2.7 Biturbo quattro [8D2; B5]	2,7	187	APB	10.97-12.98	LAB	4	1450	0 258 006 314 ¹	160000	LS 6314	
					LAB,W1Z					0 258 986 615 ¹	LS 615
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312	
					RAB,W1Z					0 258 986 615 ¹	LS 615
						4	630	0 258 006 287	160000	LS 6287	
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314	
	195	AGB	10.97-10.00		LAB,W1Z					0 258 986 615 ¹	LS 615
				RAB	4	1450	0 258 006 312 ¹	160000	LS 6312		
				RAB,W1Z					0 258 986 615 ¹	LS 615	
				W1Z					0 258 986 615	LS 615	
					4	630	0 258 006 287	160000	LS 6287		
				LAB	4	1450	0 258 006 314 ¹	160000	LS 6314		
	AZB	11.00-09.01		LAB,W1Z					0 258 986 615 ¹	LS 615	
			RAB	4	1450	0 258 006 312 ¹	160000	LS 6312			
			RAB,W1Z					0 258 986 615 ¹	LS 615		
			W1Z					0 258 986 615	LS 615		
				4	630	0 258 006 287	160000	LS 6287			
			LAB	4	1450	0 258 006 314 ¹	160000	LS 6314			
4.2 quattro [4A2; C4]											
4,2	206	ABH	07.92-07.94		3	1236	0 258 003 554	160000	LS 3554		
				KAT	3	989	0 258 003 995	80000	LS 3995		
				KAT,W1Z					0 258 986 504	LS 04	
quattro [8EC; B7]	4,2	253	BBK	11.04→		5	480	0 258 007 097	160000	LS 7097	
					LAB	4	1450	0 258 006 444 ¹	160000	LS 6444	
					LAB,W1Z					0 258 986 615 ¹	LS 615
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442	
					RAB,W1Z					0 258 986 615 ¹	LS 615
						5	480	0 258 007 097	160000	LS 7097	
quattro [8E2; B6]	4,2	253	BBK; BHF	03.03-12.04	LAB	4	1450	0 258 006 444 ¹	160000	LS 6444	
					LAB,W1Z					0 258 986 615 ¹	LS 615
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442	
					RAB,W1Z					0 258 986 615 ¹	LS 615
						5	480	0 258 007 097	160000	LS 7097	
					LAB	4	1450	0 258 006 444 ¹	160000	LS 6444	
S4 Avant											
2.7 Biturbo quattro [8D5; B5]	2,7	195	AGB; AZB	10.97-09.01		4	630	0 258 006 287	160000	LS 6287	
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314	
					LAB,W1Z					0 258 986 615 ¹	LS 615
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312	
					RAB,W1Z					0 258 986 615 ¹	LS 615
					W1Z					0 258 986 615	LS 615
4.2 quattro [8ED; B7]	4,2	253	BBK	11.04→		5	480	0 258 007 097	160000	LS 7097	
					LAB	4	1450	0 258 006 444 ¹	160000	LS 6444	
					LAB,W1Z					0 258 986 615 ¹	LS 615
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442	
					RAB,W1Z					0 258 986 615 ¹	LS 615
						5	480	0 258 007 097	160000	LS 7097	



4.2 quattro [8HE; B7]	4,2	253	BBK	01.06→	5	480	0 258 007 097	160000	LS 7097		
					LAB	4	1450	0 258 006 444 ¹	160000	LS 6444	
					LAB,W1Z					0 258 986 615 ¹	LS 615
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442	
					RAB,W1Z					0 258 986 615 ¹	LS 615

quattro	4,2	253	BBK	02.04-12.05	5	480	0 258 007 097	160000	LS 7097	
[8H7; B7]					LAB	4	1450	0 258 006 444 ¹	160000	LS 6444
					LAB,W1Z					0 258 986 615 ¹ LS 615
					RAB	4	1450	0 258 006 442 ¹	160000	LS 6442
					RAB,W1Z					0 258 986 615 ¹ LS 615

4.2 quattro [8T3]	4,2	260	CAUA	06.07→	4	350	0 258 006 887 ¹	160000	LS 6887
					5	310	0 258 007 330	250000	LS 7330
					W1Z				

2.2 T quattro [4A2; C4]	2,2	169	AAN	06.94-07.97	KAT	3	1236	0 258 003 957	100000	LS 3957				
													0 258 986 502	LS 02
					KAT	3	989	0 258 003 995	80000	LS 3995				
													0 258 986 504	LS 04

4.2 Plus quattro [4A2; C4]	4,2	240	AHK	06.96-10.97	4	1460	0 258 003 630	160000	LS 3630					
					W1Z						0 258 986 505	LS 05		
	quattro [4A2; C4]	4,2	213	AEC	09.94-07.97	3	1236	0 258 003 554	160000	LS 3554				
						W1Z						0 258 986 504	LS 04	
	quattro [4B4; C5]	4,2	250	ANK	06.01-05.04	4	630	0 258 006 287	160000	LS 6287				
						LAB	4	1700	0 258 006 283 ¹	160000	LS 6283			
						RAB	4	1700	0 258 006 285 ¹	160000	LS 6285			
						W1Z						0 258 986 615	LS 615	
		AQJ	09.99-05.01	4	630	0 258 006 287	160000	LS 6287						
						W1Z						0 258 986 615	LS 615	
5.2 FSi quattro [4F2; C6]	5,2	320	BXA	06.06→	W1Z,XEV						0 258 986 602 ¹	LS 602		
					W1Z,X45						0 258 986 602 ¹	LS 602		
					W1Z,X68						0 258 986 602 ¹	LS 602		
					W1Z,X90						0 258 986 602 ¹	LS 602		
						XEV	4	350	0 258 006 887 ¹	160000	LS 6887			
						X45	4	320	0 258 006 889 ¹	160000	LS 6889			
						X68	4	580	0 258 006 891 ¹	160000	LS 6891			
						X90	4	850	0 258 006 893 ¹	160000	LS 6893			
					Fg.Nr. →4F..7..200 000	06.06-05.07	XEV	5	310	0 258 007 330	250000	LS 7330		
							X45	5	800	0 258 007 326	250000	LS 7326		
							X68	5	340	0 258 007 328	250000	LS 7328		
							X90	5	640	0 258 007 324	250000	LS 7324		
					Fg.Nr. 4F..8..000 001→	06.07→	XEV	5	310	0 258 017 149	250000	LS 17149		
							X45	5	800	0 258 017 151	250000	LS 17151		
							X68	5	340	0 258 017 153	250000	LS 17153		
X90	5	640	0 258 017 155	250000			LS 17155							

2.2 T quattro [4A5; C4]	2,2	169	AAN	06.94-07.97	KAT	3	1236	0 258 003 957	100000	LS 3957				
													0 258 986 502	LS 02
					KAT	3	989	0 258 003 995	80000	LS 3995				
													0 258 986 504	LS 04

4.2	Plus quattro	4,2	240	AHK	06.96-10.97	4	1460	0 258 003 630	160000	LS 3630		
	[4A5; C4]					W1Z					0 258 986 505	LS 05
	quattro	4,2	213	AEC	09.94-07.97	3	1236	0 258 003 554	160000	LS 3554		
	[4A5; C4]					W1Z					0 258 986 504	LS 04

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4.2 quattro [4B6; C5]	4,2	250	ANK	06.01-01.05	4	630	0 258 006 287	160000	LS 6287
					LAB	4	1700 0 258 006 283 ¹	160000	LS 6283
					RAB	4	1700 0 258 006 285 ¹	160000	LS 6285
					W1Z			0 258 986 615	LS 615
			AQJ	09.99-05.01	4	630	0 258 006 287	160000	LS 6287
					W1Z			0 258 986 615	LS 615
			BBD	06.01-07.04	4	630	0 258 006 287	160000	LS 6287
					LAB	4	1700 0 258 006 283 ¹	160000	LS 6283
					RAB	4	1700 0 258 006 285 ¹	160000	LS 6285
					W1Z			0 258 986 615	LS 615
5.2 FSI quattro [4F5; C6]	5,2	320	BXA	06.06→	W1Z,XEV			0 258 986 602 ¹	LS 602
					W1Z,X45			0 258 986 602 ¹	LS 602
					W1Z,X68			0 258 986 602 ¹	LS 602
					W1Z,X90			0 258 986 602 ¹	LS 602
					XEV	4	350 0 258 006 887 ¹	160000	LS 6887
					X45	4	320 0 258 006 889 ¹	160000	LS 6889
					X68	4	580 0 258 006 891 ¹	160000	LS 6891
					X90	4	850 0 258 006 893 ¹	160000	LS 6893
			Fg.Nr. →4F...7...200 000	06.06-05.07	XEV	5	310 0 258 007 330	250000	LS 7330
					X45	5	800 0 258 007 326	250000	LS 7326
					X68	5	340 0 258 007 328	250000	LS 7328
					X90	5	640 0 258 007 324	250000	LS 7324
			Fg.Nr. 4F...8...000 001→	06.07→	XEV	5	310 0 258 017 149	250000	LS 17149
					X45	5	800 0 258 017 151	250000	LS 17151
					X68	5	340 0 258 017 153	250000	LS 17153
					X90	5	640 0 258 017 155	250000	LS 17155

S8

4.2 quattro [4D2]	4,2	250	AHC; AKH	09.96-12.98	4	750	0 258 003 842	160000	LS 3842
					W1Z			0 258 986 505	LS 05
		265	AQH	05.99-02.01	4	420	0 258 006 159	160000	LS 6159
					W1Z			0 258 986 615	LS 615
			AVP; AYS; BCS	09.00-09.02	4	420	0 258 006 159	160000	LS 6159
					4	880	0 258 006 281 ¹	160000	LS 6281
					W1Z			0 258 986 615	LS 615
					KZA,X90	5	1330 0 258 007 322	250000	LS 7322
					KZG,XEV	5	480 0 258 017 157	250000	LS 17157
					KZG,X45	5	1270 0 258 017 159	250000	LS 17159
5.2 FSI quattro [4E2]	5,2	331	BSM	06.06→	KZS,XEV	5	480 0 258 007 256	250000	LS 7256
					KZS,X45	5	1270 0 258 007 318	250000	LS 7318
					KZS,X68	5	480 0 258 007 320	250000	LS 7320
					KZU,X68	5	480 0 258 017 161	250000	LS 17161
					KZU,X90	5	1330 0 258 017 163	250000	LS 17163
					W1Z,X05			0 258 986 602 ¹	LS 602
					W1Z,X07			0 258 986 602 ¹	LS 602
					X05	4	320 0 258 006 889 ¹	160000	LS 6889
					X07	4	350 0 258 006 887 ¹	160000	LS 6887

TT Coupé

1.8 T [8N3]	1,8	110/132	AUM; AUQ	09.00-08.02	4	880	0 258 006 161 ¹	160000	LS 6161
					W1Z			0 258 986 615 ¹	LS 615
					09.00-06.06	5	760 0 258 007 057	160000	LS 7057
					09.02-06.06	4	980 0 258 006 245 ¹	160000	LS 6245
		120	BVP	09.05-06.06	4	980	0 258 006 245 ¹	160000	LS 6245
					5	760	0 258 007 057	160000	LS 7057
		132	AJQ	07.98-08.00	4	740	0 258 006 249	160000	LS 6249
					W1Z			0 258 986 615	LS 615
		APP	11.99-09.00		4	740	0 258 006 249	160000	LS 6249
					4	580	0 258 006 257 ¹	160000	LS 6257
					W1Z			0 258 986 615	LS 615
					W1Z			0 258 986 615 ¹	LS 615
		AWP	09.00-06.06		4	980	0 258 006 245 ¹	160000	LS 6245
					5	760	0 258 007 057	160000	LS 7057

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1.8 T [8N3]	1,8	140	BVR	09.05-06.06		4	980	0 258 006 245 ¹	160000	LS 6245							
						5	760	0 258 007 057	160000	LS 7057							
T quattro [8N3]	1,8	110/132	AUM; AUQ	06.05-06.06		4	980	0 258 006 245 ¹	160000	LS 6245							
						5	760	0 258 007 057	160000	LS 7057							
		132	AJQ	07.98-08.00		4	940	0 258 006 243	160000	LS 6243							
					ARY	09.00-05.05		4	760	0 258 006 334 ¹	160000	LS 6334					
			5	920			0 258 007 109	160000	LS 7109								
				W1Z	0 258 986 615 ¹ LS 615												
		AWP	09.00-08.02		4	760	0 258 006 334 ¹	160000	LS 6334								
					5	920	0 258 007 109	160000	LS 7109								
				W1Z	0 258 986 615 ¹ LS 615												
		140	BVR	09.05-06.06		4	760	0 258 006 334 ¹	160000	LS 6334							
				W1Z	0 258 986 615 ¹ LS 615												
		165	APX	07.98-08.01		4	510	0 258 006 237 ¹	160000	LS 6237							
					LLE	4	340	0 258 006 392	160000	LS 6392							
					LLE,W1Z	0 258 986 615 LS 615											
					RLE	4	480	0 258 006 332	160000	LS 6332							
					RLE,W1Z	0 258 986 615 LS 615											
					BAM	09.00-06.06	LLE	5	340	0 258 007 095	160000	LS 7095					
							RLE	5	480	0 258 007 097	160000	LS 7097					
					Fg.Nr. →8N..1..034 000	09.00-02.01		4	900	0 258 006 296 ¹	160000	LS 6296					
						W1Z	0 258 986 615 ¹ LS 615										
					Fg.Nr. 8N..1..034 001→	03.01-06.06		4	760	0 258 006 334 ¹	160000	LS 6334					
						W1Z	0 258 986 615 ¹ LS 615										
		2.0 TFSI [8J3]	2,0	147	BWA	07.06→		4	920	0 258 006 869 ¹	250000	LS 6869					
	5						590	0 258 017 044	250000	LS 17044							
		W1Z	0 258 986 602 ¹ LS 602														
3.2 quattro [8J3]	3,2	184	BUB	07.06→	KZA	4	983	0 258 006 865 ¹	250000	LS 6865							
						5	800	0 258 017 088	250000	LS 17088							
					KZA,W1Z	0 258 986 602 ¹ LS 602											
					KZS	4	1174	0 258 006 867 ¹	250000	LS 6867							
						5	710	0 258 017 086	250000	LS 17086							
					KZS,W1Z	0 258 986 602 ¹ LS 602											
					quattro [8N3]	3,2	184	BHE	07.03-06.06	KZA	4	870	0 258 006 589 ¹	160000	LS 6589		
											5	1440	0 258 007 235	250000	LS 7235		
										KZA,W1Z	0 258 986 602 ¹ LS 602						
										KZS	4	620	0 258 006 591 ¹	160000	LS 6591		
											5	1300	0 258 007 237	250000	LS 7237		
										KZS,W1Z	0 258 986 602 ¹ LS 602						
TT Roadster																	
1.8 T [8N9]	1,8	110/132	AUM; AUQ	08.00-08.02		4	880	0 258 006 161 ¹	160000	LS 6161							
						W1Z	0 258 986 615 ¹ LS 615										
			08.00-06.06		5	760	0 258 007 057	160000	LS 7057								
			09.02-06.06		4	980	0 258 006 245 ¹	160000	LS 6245								
		120	BVP	09.05-06.06		4	980	0 258 006 245 ¹	160000	LS 6245							
						5	760	0 258 007 057	160000	LS 7057							
		132	AJQ	04.99-08.00		4	740	0 258 006 249	160000	LS 6249							
						W1Z	0 258 986 615 LS 615										
		APP	09.99-10.01		4	740	0 258 006 249	160000	LS 6249								
					4	580	0 258 006 257 ¹	160000	LS 6257								
				W1Z	0 258 986 615 LS 615												
				W1Z	0 258 986 615 ¹ LS 615												
		AWP	09.00-08.02		4	980	0 258 006 245 ¹	160000	LS 6245								
					5	760	0 258 007 057	160000	LS 7057								
		140	BVR	09.05-06.06		4	980	0 258 006 245 ¹	160000	LS 6245							
						5	760	0 258 007 057	160000	LS 7057							
		T quattro [8N9]	1,8	110/132	AUM; AUQ	06.05-06.06		4	980	0 258 006 245 ¹	160000	LS 6245					
								5	760	0 258 007 057	160000	LS 7057					
		132	AJQ	07.99-08.00		4	940	0 258 006 243	160000	LS 6243							
					ARY	09.00-05.05		4	760	0 258 006 334 ¹	160000	LS 6334					
			5	920			0 258 007 109	160000	LS 7109								
				W1Z	0 258 986 615 ¹ LS 615												

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2.6 quattro [8C2; B4]	2,6	102	ACZ	11.93-05.95	3	726	0 258 003 396	160000	LS 3396							
			W1Z					0 258 986 502	LS 02							
			110	ABC												
				Fg.Nr. →8C..S..025 820	07.92-07.94	3	506	0 258 003 508	160000	LS 3508						
				W1Z					0 258 986 502	LS 02						
Fg.Nr. 8C..S..025 821→	08.94-05.95	3		726	0 258 003 396	160000	LS 3396									
W1Z					0 258 986 502	LS 02										
2.8 E [8C2; B4]	2,8	128	AAH													
			Fg.Nr. →8C..N..300 000	09.91-07.92	3	506	0 258 003 508	160000	LS 3508							
			W1Z					0 258 986 502	LS 02							
			Fg.Nr. 8C..P..000 001→	08.92-05.95	3	726	0 258 003 396	160000	LS 3396							
			W1Z					0 258 986 502	LS 02							
quattro [8C2; B4]	2,8	128	AAH													
			Fg.Nr. →8C..P..190 000	09.91-02.93	3	506	0 258 003 508	160000	LS 3508							
			W1Z					0 258 986 502	LS 02							
			Fg.Nr. 8C..P..190 001→	03.93-05.95	3	726	0 258 003 396	160000	LS 3396							
			W1Z					0 258 986 502	LS 02							
80 Avant																
1.6 [8C5; B4]	1,6	74	ADA	06.93-07.95	3	1236	0 258 003 957	100000	LS 3957							
					W1Z					0 258 986 502	LS 02					
2.0 [8C5; B4]	2,0	66	ABT	08.92-06.95	KAT	3	506	0 258 003 508	160000	LS 3508						
					KAT,W1Z					0 258 986 502	LS 02					
					KAT	3	726	0 258 003 396	160000	LS 3396						
					KAT,W1Z					0 258 986 502	LS 02					
					, quattro [8C5; B4]	2,0	103	ACE	08.92-07.95	3	1236	0 258 003 957	100000	LS 3957		
W1Z										0 258 986 502	LS 02					
E [8C5; B4]	2,0	85	ABK	08.92-07.95	KAT	3	1236	0 258 003 957	100000	LS 3957						
					KAT,W1Z					0 258 986 502	LS 02					
					KAT	3	989	0 258 003 995	80000	LS 3995						
					KAT,W1Z					0 258 986 504	LS 04					
E, quattro [8C5; B4]	2,0	79	ADW	11.93-07.95	3	989	0 258 003 995	80000	LS 3995							
					W1Z					0 258 986 504	LS 04					
2.2 RS2/S2 quattro [8C5; B4]	2,2	169/232	ABY; ADU	03.94-07.95	3	1236	0 258 003 957	100000	LS 3957							
					W1Z					0 258 986 502	LS 02					
2.3 E, quattro [8C5; B4]	2,3	98	NG	08.92-11.94	3	1236	0 258 003 957	100000	LS 3957							
					W1Z					0 258 986 502	LS 02					
2.6 E [8C5; B4]	2,6	102	ACZ	05.93-05.95	KAT	3	506	0 258 003 508	160000	LS 3508						
					KAT,W1Z					0 258 986 502	LS 02					
					KAT	3	726	0 258 003 396	160000	LS 3396						
					KAT,W1Z					0 258 986 502	LS 02					
					110	ABC	08.92-05.95	KAT	3	506	0 258 003 508	160000	LS 3508			
								KAT,W1Z					0 258 986 502	LS 02		
								KAT	3	726	0 258 003 396	160000	LS 3396			
								KAT,W1Z					0 258 986 502	LS 02		
								quattro [8C5; B4]	102	ACZ	11.93-05.95	3	726	0 258 003 396	160000	LS 3396
												W1Z				
					110	ABC	08.92-07.94					3	506	0 258 003 508	160000	LS 3508
												W1Z				
Fg.Nr. 8C..S..025 821→	08.94-07.95	3	726	0 258 003 396				160000	LS 3396							
W1Z								0 258 986 502	LS 02							
2.8 E [8C5; B4]	128	AAH	Fg.Nr. 8C..P..000 001→	08.92-05.95				3	726	0 258 003 396	160000	LS 3396				
								W1Z					0 258 986 502	LS 02		
					quattro [8C5; B4]	128	AAH	Fg.Nr. →8C..P..190 000	08.92-02.93	3	506	0 258 003 508	160000	LS 3508		
										W1Z					0 258 986 502	LS 02
Fg.Nr. 8C..P..190 001→	03.93-07.95	3	726	0 258 003 396						160000	LS 3396					
W1Z										0 258 986 502	LS 02					

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90											
1.8	[81; 85; B2]	1,8	66	JN	06.84-03.87	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
2.0	[81; 85; B2]	2,0	81/83	JL; SK	10.84-03.87	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
	[89; 8A2; B3]	2,0	83	3A	09.87-10.90	KAT	1	500	0 258 001 051	50000	LS 1051
						KAT,W1Z				0 258 986 501	LS 01
						KAT	3	989	0 258 003 995	80000	LS 3995
						KAT,W1Z				0 258 986 504	LS 04
		85	PS		05.87-12.91		3	1236	0 258 003 957	100000	LS 3957
						W1Z				0 258 986 502	LS 02
		118	NM		08.88-12.91	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
2.2	[81; 85; B2]	2,2	85	KX	01.85-03.87	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
	quattro [81; 85; B2]	2,2	89	JT	12.84-03.87	3	1236	0 258 003 957	100000	LS 3957	
						W1Z				0 258 986 502	LS 02
2.3	, E, quattro [89; 8A2; B3]	2,3	98/125	NG; 7A	04.87-12.91	3	1236	0 258 003 957	100000	LS 3957	
						W1Z				0 258 986 502	LS 02
2.8	, quattro [89; 8A2; B3]	2,8	128	AAH							
				Fg.Nr. →8C..N..300 000	01.92-07.92	3	506	0 258 003 508	160000	LS 3508	
						W1Z				0 258 986 502	LS 02
				Fg.Nr. 8C..P..000 001→	08.92-06.95	3	726	0 258 003 396	160000	LS 3396	
						W1Z				0 258 986 502	LS 02
100											
1.8	[44; 44Q; C3]	1,8	66	DS; NP	08.83-12.90	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
				PH	04.85-12.90	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
	, quattro [44; 44Q; C3]	1,8	65/66	SH; 4B	08.86-12.90	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
	quattro [44; 44Q; C3]	1,8	66	PH	08.85-07.88	3	1236	0 258 003 957	100000	LS 3957	
						W1Z				0 258 986 502	LS 02
2.0	[4A2; C4]	2,0	74	AAE	12.90-07.94	KAT	3	506	0 258 003 508	160000	LS 3508
						KAT,W1Z				0 258 986 502	LS 02
						KAT	3	989	0 258 003 995	80000	LS 3995
						KAT,W1Z				0 258 986 504	LS 04
	[44; 44Q; C3]	2,0	83	SL	08.86-12.87	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
		85	KP		08.84-12.87	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
				RT <Kat.>	01.88-12.90	3	1236	0 258 003 957	100000	LS 3957	
						W1Z				0 258 986 502	LS 02
	, quattro [4A2; C4]	2,0	85	AAD	12.90-12.92	KAT	3	1236	0 258 003 957	100000	LS 3957
						KAT,W1Z				0 258 986 502	LS 02
						KAT	3	989	0 258 003 995	80000	LS 3995
						KAT,W1Z				0 258 986 504	LS 04
		85/103	ABK; ACE		01.92-07.94	3	1236	0 258 003 957	100000	LS 3957	
						W1Z				0 258 986 502	LS 02
2.2	[44; 44Q; C3]	2,2	79/100	WC; WU	08.82-07.84	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
		85	KZ		08.84-07.87	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
	, quattro [44; 44Q; C3]	2,2	101	KU	08.84-12.90	3	1236	0 258 003 957	100000	LS 3957	
						W1Z				0 258 986 502	LS 02
	E [4A2; C4]	2,2	96	PR	01.92-12.98	1	500	0 258 001 051	50000	LS 1051	
						W1Z				0 258 986 501	LS 01
	quattro, Turbo; turbo [44; 44Q; C3]	2,2	88/121	MC; PX	08.85-12.90	3	1236	0 258 003 957	100000	LS 3957	
						W1Z				0 258 986 502	LS 02
2.3	, quattro [4A2; C4]	2,3	98	AAR	12.90-07.94	3	1236	0 258 003 957	100000	LS 3957	
						W1Z				0 258 986 502	LS 02

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2.3	, quattro [44; 44Q; C3]	2,3	100	NF	08.86-12.90		3	1236	0 258 003 957	100000	LS 3957								
						W1Z					0 258 986 502	LS 02							
2.6	[4A2; C4]	2,6	102	ACZ	01.93-07.94	KAT	3	506	0 258 003 508	160000	LS 3508								
						KAT,W1Z					0 258 986 502	LS 02							
						KAT	3	726	0 258 003 396	160000	LS 3396								
						KAT,W1Z					0 258 986 502	LS 02							
						KAT	3	506	0 258 003 508	160000	LS 3508								
			110	ABC	04.92-07.94	KAT,W1Z					0 258 986 502	LS 02							
		KAT				3	726	0 258 003 396	160000	LS 3396									
		KAT,W1Z								0 258 986 502	LS 02								
		E [4A2; C4]				2,6	102	ACZ	01.92-01.98		3	726	0 258 003 396	160000	LS 3396				
										W1Z				0 258 986 502	LS 02				
		quattro [4A2; C4]				2,6	110	ABC	03.92-07.94		3	506	0 258 003 508	160000	LS 3508				
2.8	[4A2; C4]	2,8	128	AAH	12.90-07.94	W1Z						0 258 986 502	LS 02						
						KAT	3	726	0 258 003 396	160000	LS 3396								
			2,8	128	AAH	12.90-07.94	KAT,W1Z					0 258 986 502	LS 02						
		KAT					3	506	0 258 003 508	160000	LS 3508								
		KAT,W1Z									0 258 986 502	LS 02							
		KAT					3	726	0 258 003 396	160000	LS 3396								
							KAT,W1Z					0 258 986 502	LS 02						
		100 Avant																	
		1.8	[44; 44Q; C3]	1,8	66	DS; NP	05.83-07.89		1	500	0 258 001 051	50000	LS 1051						
								W1Z					0 258 986 501	LS 01					
									PH	08.86-12.87		1	500	0 258 001 051	50000	LS 1051			
W1Z							0 258 986 501	LS 01											
	, quattro [44; 44Q; C3]			1,8	65/66	SH; 4B	01.88-11.90		1	500	0 258 001 051	50000	LS 1051						
W1Z												0 258 986 501	LS 01						
	quattro [44; 44Q; C3]			1,8	66	PH	08.85-07.88		3	1236	0 258 003 957	100000	LS 3957						
W1Z												0 258 986 502	LS 02						
2.0	[4A5; C4]			2,0	74	AAE	08.91-07.93	KAT	3	506	0 258 003 508	160000	LS 3508						
								KAT,W1Z					0 258 986 502	LS 02					
								KAT	3	989	0 258 003 995	80000	LS 3995						
		KAT,W1Z									0 258 986 504	LS 04							
			85/103	ABK; ACE	07.92-07.94		3	1236	0 258 003 957	100000	LS 3957								
		W1Z								0 258 986 502	LS 02								
			[44; 44Q; C3]	2,0	83	SL	08.86-12.87		1	500	0 258 001 051	50000	LS 1051						
		W1Z										0 258 986 501	LS 01						
				85	KP	08.86-12.87		1	500	0 258 001 051	50000	LS 1051							
		W1Z									0 258 986 501	LS 01							
			RT			01.88-12.90		3	1236	0 258 003 957	100000	LS 3957							
W1Z									0 258 986 502	LS 02									
	, quattro [4A5; C4]	2,0					85	AAD	12.90-12.92	KAT	3	1236	0 258 003 957	100000	LS 3957				
KAT,W1Z														0 258 986 502	LS 02				
KAT			3	989	0 258 003 995	80000				LS 3995									
KAT,W1Z										0 258 986 504	LS 04								
2.2	[44; 44Q; C3]	2,2	79/100	WC; WU	05.83-07.84		1	500	0 258 001 051	50000	LS 1051								
						W1Z					0 258 986 501	LS 01							
							85	KZ	08.86-07.87		1	500	0 258 001 051	50000	LS 1051				
		W1Z								0 258 986 501	LS 01								
			, quattro [44; 44Q; C3]	2,2	101	KU	08.86-11.90		3	1236	0 258 003 957	100000	LS 3957						
		W1Z										0 258 986 502	LS 02						
			quattro, quattro Turbo, Turbo [44; 44Q; C3]	2,2	88/121	MC; PX	08.85-11.90		3	1236	0 258 003 957	100000	LS 3957						
		W1Z										0 258 986 502	LS 02						
		2.3						, quattro [4A5; C4]	2,3	98	AAR	12.90-07.94		3	1236	0 258 003 957	100000	LS 3957	
													W1Z					0 258 986 502	LS 02
				, quattro [44; 44Q; C3]	2,3	100	NF						08.86-11.90		3	1236	0 258 003 957	100000	LS 3957
W1Z									0 258 986 502	LS 02									



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1.0 fire i.e., 4x4	1,0	33	156 A 2.146, 2.256 KAT	10.87-09.92		3	1236	0 258 003 957	100000	LS 3957
					W1Z				0 258 986 502	LS 02
1.1 fire i.e.	1,1	37	156 C.046 KAT	07.89-09.92		3	916	0 258 003 061	100000	LS 3061
					W1Z				0 258 986 502	LS 02
fire i.e., 4x4	1,1	41	156 C.000, KAT	01.89-09.92		4	650	0 258 004 001	100000	LS 4001
i.e., ECVT [R.92]	1,1	40/43	176 B 2.000 <ZM M3>	02.95-12.95		4	1000	0 258 003 772	160000	LS 3772
i.e., i.e. Selectronic, i.e. 4x4 [R.92]	1,1	37	156 C 046 <ZM M1>	09.92-01.95		4	911	0 258 003 222	160000	LS 3222
					W1Z				0 258 986 506	LS 06
1.3 GT i.e.	1,3	53/54	146 A 5.046 KAT; 146 A 5.046 KAT <M7>	11.87-09.92		3	916	0 258 003 061	100000	LS 3061
					W1Z				0 258 986 502	LS 02
i.e. [R.92]	1,3	53	146 A 5.046 MPI <ZM M2>	09.92-12.95		3	916	0 258 003 061	100000	LS 3061
					W1Z				0 258 986 502	LS 02

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M 5 [E 39]	5,0	294	50 8S 1	10.98-07.03		4	580	0 258 003 475 ¹	160000	LS 3475	
						4	320	0 258 003 477	160000	LS 3477	
					W1Z						0 258 986 505 LS 05
											0 258 986 505 ¹ LS 05
				01.99-12.02	LAB,RLE	4	580	0 258 003 475 ¹	160000	LS 3475	
					LAB,RLE, W1Z						0 258 986 505 ¹ LS 05
[E 60]	5,0	373	S85 B50A	11.04→		4	370	0 258 005 339 ¹	160000	LS 5339	F 00H L00 057 ¹
						5	620	0 258 017 051	250000	LS 17051	F 00H L00 057 ¹
3.6 [E 34]	3,5	232	36 6S 1 <S 38 B 36..>	10.88-12.93		4	1520	0 258 005 313	100000	LS 5313	
					W1Z						0 258 986 506 LS 06
3.8 [E 34]	3,8	240-250	38 6S 1 <S 38 B 38..>	03.92-12.95		4	1520	0 258 005 313	100000	LS 5313	
					W1Z						0 258 986 506 LS 06
M 6 [E 24]	3,4	191	35 6E E <S 38>	09.86-12.88		4	940	0 258 005 325	100000	LS 5325	
					W1Z						0 258 986 503 LS 03
[E 63]	5,0	373	S85 B50A	03.05→		4	370	0 258 005 339 ¹	160000	LS 5339	F 00H L00 057 ¹
						5	620	0 258 017 051	250000	LS 17051	F 00H L00 057 ¹
M 535i [E 28]	3,4	136-141	34 6KA <M 30 B 35.. Kat.>	01.85-04.86		3	523	0 258 003 008	100000	LS 3008	
					W1Z						0 258 986 502 LS 02
				05.86-12.87		3	1790	0 258 003 049	100000	LS 3049	
					W1Z						0 258 986 502 LS 02
M 635 CSi [E 24]	3,5	191-210	35 6ED <S 38 B 35>	09.86-04.89		3	1600	0 258 003 059	100000	LS 3059	
					W1Z						0 258 986 502 LS 02
Serie M Cabrio											
M 3 [E 30]	2,3	143-158	23 4EA/S 2 <S 14 B 23..>	03.88-09.91		3	760	0 258 003 058	100000	LS 3058	
					W1Z						0 258 986 502 LS 02
[E 36]	3,0	210	30 6S 1 <S 50 B 30..>	01.94-12.95	LAB	4	570	0 258 005 324	100000	LS 5324	
					LAB,W1Z						0 258 986 503 LS 03
					RAB	4	570	0 258 005 327	100000	LS 5327	
					RAB,W1Z						0 258 986 503 LS 03
[E 46]	3,2	252	32 6S 4 <S 54 B 32>	04.01-03.07	LAB	4	470	0 258 005 281 ¹	160000	LS 5281	
					LAB,W1Z						0 258 986 505 ¹ LS 05
					RAB	4	740	0 258 003 771 ¹	160000	LS 3771	
					RAB,W1Z						0 258 986 505 ¹ LS 05
					W1Z,XEV						0 258 986 505 LS 05
					W1Z,XEW						0 258 986 505 LS 05
					XEV	4	840	0 258 003 751	160000	LS 3751	
					XEW	4	935	0 258 005 139	160000	LS 5139	
[E 93]	4,0	309	S65 B40A	03.08→		4	325	0 258 006 793 ¹	250000	LS 6793	
						5	340	0 258 017 038	250000	LS 17038	
					W1Z						0 258 986 602 ¹ LS 602
3.2 [E 36]	3,2	179	32 6S 2 <S 52 B 32>	09.97-12.99		4	1100	F 00E 261 264		LS 61264	
						4	1100	F 00E 261 264 ¹		LS 61264	
		236	32 6S 1 <S 50 B 32..>	01.96-12.99	W1Z,XEV						0 258 986 505 LS 05
					W1Z,XEW						0 258 986 505 LS 05
					XEV	4	1145	0 258 003 748	160000	LS 3748	
					XEW	4	1005	0 258 003 749	160000	LS 3749	
M 6 [E 64]	5,0	373	S85 B50A	11.06→		4	370	0 258 005 339 ¹	160000	LS 5339	F 00H L00 057 ¹
						5	620	0 258 017 051	250000	LS 17051	F 00H L00 057 ¹
Serie M Coupé											
M 3 [E 36]	3,0	179	30 6S 2	09.93-12.96	AG	4	570	0 258 005 324	100000	LS 5324	
					AG,W1Z						0 258 986 503 LS 03
					GS	4	570	0 258 005 324	100000	LS 5324	
					GS,W1Z						0 258 986 503 LS 03
		210	30 6S 1 <S 50 B 30..>	09.92-09.95	LAB	4	570	0 258 005 324	100000	LS 5324	
					LAB,W1Z						0 258 986 503 LS 03
					RAB	4	570	0 258 005 327	100000	LS 5327	
					RAB,W1Z						0 258 986 503 LS 03
[E 92]	4,0	309	S65 B40A	05.07→		4	325	0 258 006 793 ¹	250000	LS 6793	
						5	340	0 258 017 038	250000	LS 17038	
					W1Z						0 258 986 602 ¹ LS 602

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B

Bosch Automotive Aftermarket	2009		2010



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Z3 M 3.2 [E 36/7]	3,2	239	32 6S 4 <S 54 B 32>	03.01-12.02	LAB	4	450	0 258 003 752 ¹	160000	LS 3752		
					LAB,W1Z						0 258 986 505 ¹	LS 05
					RAB	4	740	0 258 003 771 ¹	160000	LS 3771		
					RAB,W1Z						0 258 986 505 ¹	LS 05
					W1Z,XEV						0 258 986 505	LS 05
					W1Z,XEW						0 258 986 505	LS 05
					XEV	4	840	0 258 003 751	160000	LS 3751		
					XEW	4	935	0 258 005 139	160000	LS 5139		
						4	600	0 258 003 810	100000	LS 3810		
											0 258 986 503	LS 03
1.8 [E 36/7]	1,8	85	18 4E 2 <M 43 B 18>	09.94-12.98								
1.9 [E 36/7]	1,9	87/103	19 4E 1 <M 43 B 19>; 19 4S 1 <M 44 B 19>	09.95-12.02		4	370	0 258 003 559	160000	LS 3559		
						4	450	0 258 003 752 ¹	160000	LS 3752		
					W1Z						0 258 986 505	LS 05
											0 258 986 505 ¹	LS 05
2.0 [E 36/7]	2,0	110	20 6S 4 <M 52 B 20>	04.99-12.00	LAB,RLE	4	580	0 258 003 475 ¹	160000	LS 3475		
					LAB,RLE, W1Z						0 258 986 505 ¹	LS 05
					LLE	4	320	0 258 003 477	160000	LS 3477		
						4	990	0 258 005 109 ¹	160000	LS 5109		
					LLE,W1Z						0 258 986 505	LS 05
											0 258 986 505 ¹	LS 05
					RAB,RLE	4	765	0 258 003 561 ¹	160000	LS 3561		
					RAB,RLE, W1Z						0 258 986 505 ¹	LS 05
					RLE	4	990	0 258 005 177	160000	LS 5177		
					RLE,W1Z						0 258 986 505	LS 05
						4	990	0 258 005 109 ¹	160000	LS 5109		
					LLE	4	320	0 258 003 477	160000	LS 3477		
					LLE,W1Z						0 258 986 505	LS 05
					RLE,W1Z, XEV						0 258 986 505	LS 05
RLE,W1Z, XEW						0 258 986 505	LS 05					
RLE,XEV	4	570	0 258 005 259	160000	LS 5259							
RLE,XEW	4	990	0 258 005 177	160000	LS 5177							
W1Z						0 258 986 505 ¹	LS 05					
2.5, 2.5i [E 36/7]	2,5	125/141	25 6S 4 <M .. B 25>; 25 6S 5 <M 54>	09.98-12.02		4	320	0 258 003 477	160000	LS 3477		
						4	990	0 258 005 109 ¹	160000	LS 5109		
					W1Z						0 258 986 505	LS 05
											0 258 986 505 ¹	LS 05
2.8 [E 36/7]	2,8	142	28 6S 1/2 <M 52 B 28>	11.96-09.98		4	1100	F 00E 261 264 ¹		LS 61264		
				10.98-09.00	LAB,RLE	4	580	0 258 003 475 ¹	160000	LS 3475		
					LAB,RLE, W1Z						0 258 986 505 ¹	LS 05
					LLE	4	320	0 258 003 477	160000	LS 3477		
						4	990	0 258 005 109 ¹	160000	LS 5109		
					LLE,W1Z						0 258 986 505	LS 05
											0 258 986 505 ¹	LS 05
					RAB,RLE	4	765	0 258 003 561 ¹	160000	LS 3561		
					RAB,RLE, W1Z						0 258 986 505 ¹	LS 05
					RLE	4	990	0 258 005 177	160000	LS 5177		
					RLE,W1Z						0 258 986 505	LS 05

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B

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Z 4	2.5i [E 85]	2,5	141	25 6S 5 <M 54>	10.02-01.06	LLE,W1Z, XEV					0 258 986 505	LS 05
						LLE,XEV	4	320	0 258 003 477	160000	LS 3477	
						LLE,XEW	4	320	0 258 005 309	160000	LS 5309	
						RLE,W1Z, XEV					0 258 986 505	LS 05
						RLE,W1Z, XEW					0 258 986 505	LS 05
						RLE,XEV	4	570	0 258 005 259	160000	LS 5259	
						RLE,XEW	4	990	0 258 005 177	160000	LS 5177	
						W1Z,XEV					0 258 986 505 ¹	LS 05
						XEV	4	990	0 258 005 109 ¹	160000	LS 5109	
						XEW	4	1005	0 258 005 310 ¹	160000	LS 5310	
3.0 si	[E 85]	3,0	195	N52 B30... <NG6>	02.06→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100	
						RLE,XEW	5	910	0 258 017 099	250000	LS 17099	
						W1Z,XEV					0 258 986 602 ¹	LS 602
						W1Z,XEW					0 258 986 602 ¹	LS 602
						XEV	4	560	0 258 006 755 ¹	250000	LS 6755	
							5	1400	0 258 017 098	250000	LS 17098	
						XEW	4	450	0 258 006 792 ¹	250000	LS 6792	
						W1Z,XEV					0 258 986 602 ¹	LS 602
3.0i	[E 85]	3,0	160	N52 B30A <NG6>	02.06→	W1Z,XEW					0 258 986 602 ¹	LS 602
						XEV	4	560	0 258 006 755 ¹	250000	LS 6755	
							5	1400	0 258 017 098	250000	LS 17098	
						XEW	4	450	0 258 006 792 ¹	250000	LS 6792	
							5	910	0 258 017 099	250000	LS 17099	
						LLE,W1Z, XEV					0 258 986 505	LS 05
						LLE,XEV	4	320	0 258 003 477	160000	LS 3477	
Z 8	[E 52]	5,0	294	50 8S 1	03.00-07.03	LLE,XEW	4	320	0 258 005 309	160000	LS 5309	
						RLE,W1Z, XEV					0 258 986 505	LS 05
						RLE,W1Z, XEW					0 258 986 505	LS 05
						RLE,XEV	4	570	0 258 005 259	160000	LS 5259	
						RLE,XEW	4	990	0 258 005 177	160000	LS 5177	
						W1Z,XEV					0 258 986 505 ¹	LS 05
						XEV	4	990	0 258 005 109 ¹	160000	LS 5109	
						XEW	4	1005	0 258 005 310 ¹	160000	LS 5310	
							4	580	0 258 003 475 ¹	160000	LS 3475	
							4	320	0 258 003 477	160000	LS 3477	
Serie Z Coupé	Z 3 M 3.2 [E 36/8]	3,2	236	32 6S 1/3 <S 50 B 32>	09.97-12.00	W1Z					0 258 986 505	LS 05
											0 258 986 505 ¹	LS 05
						LLE,W1Z, XEV					0 258 986 505	LS 05
						LLE,W1Z, XEW					0 258 986 505	LS 05
						LLE,XEV	4	775	0 258 003 895	160000	LS 3895	
						LLE,XEW	4	740	0 258 003 771	160000	LS 3771	
						RLE,W1Z, XEV					0 258 986 505	LS 05
						RLE,W1Z, XEW					0 258 986 505	LS 05
						RLE,XEV	4	1075	0 258 005 138	160000	LS 5138	
						RLE,XEW	4	935	0 258 005 139	160000	LS 5139	



Z3 M 3.2 [E 36/8]	3,2	239	32 6S 4 <S 54 B 32>	03.01-12.02	LAB	4	450	0 258 003 752 ¹	160000	LS 3752						
					LAB,W1Z					0 258 986 505 ¹	LS 05					
					RAB	4	740	0 258 003 771 ¹	160000	LS 3771						
					RAB,W1Z					0 258 986 505 ¹	LS 05					
					W1Z,XEV					0 258 986 505	LS 05					
					W1Z,XEW					0 258 986 505	LS 05					
					XEV	4	840	0 258 003 751	160000	LS 3751						
2.8 [E 36/8]	2,8	142	28 6S 1/2 <M 52 B 28>	10.98-09.00	XEW	4	935	0 258 005 139	160000	LS 5139						
						4	320	0 258 003 477	160000	LS 3477						
						4	990	0 258 005 109 ¹	160000	LS 5109						
					W1Z					0 258 986 505	LS 05					
					0 258 986 505 ¹	LS 05										
3.0i [E 36/8]	3,0	170	30 6S 3 <M 54>	05.00-12.02		4	320	0 258 003 477	160000	LS 3477						
						4	990	0 258 005 109 ¹	160000	LS 5109						
					W1Z					0 258 986 505	LS 05					
										0 258 986 505 ¹	LS 05					
Z4 M 3.2 [E 86]	3,2	252	32 6S 4 <S 54>	03.06→		5	950	0 258 017 092	250000	LS 17092						
					LAB	4	1340	0 258 005 343 ¹	160000	LS 5343	F 00H L00 057 ¹					
					RAB	4	1390	0 258 005 342 ¹	160000	LS 5342	F 00H L00 057 ¹					
					3.0 si [E 86]	3,0	195	N52 B30... <NG6>	03.06→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100	
RLE,XEW	5	910	0 258 017 099	250000						LS 17099						
W1Z,XEV										0 258 986 602 ¹	LS 602					
W1Z,XEW										0 258 986 602 ¹	LS 602					
XEV	4	560	0 258 006 755 ¹	250000						LS 6755						
	5	1400	0 258 017 098	250000						LS 17098						
XEW	4	450	0 258 006 792 ¹	250000						LS 6792						
Serie 1																
116 i [E 81]	1,6	85	N45 B16A <NG4>	09.07→		4	480	0 258 006 977 ¹	250000	LS 6977						
						5	680	0 258 017 126	250000	LS 17126						
					W1Z					0 258 986 602 ¹	LS 602					
					90	N43 B16A <NG4>	09.07→		4	480	0 258 006 977 ¹	250000	LS 6977			
	5	720	0 258 017 130	250000				LS 17130								
W1Z								0 258 986 602 ¹	LS 602							
i [E 87]	1,6	85	N45 B16A <NG4>	04.07→					4	480	0 258 006 977 ¹	250000	LS 6977			
						5	680	0 258 017 126	250000	LS 17126						
					W1Z					0 258 986 602 ¹	LS 602					
					90	N43 B16A <NG4>	09.07→		4	480	0 258 006 977 ¹	250000	LS 6977			
	5	720	0 258 017 130	250000				LS 17130								
W1Z								0 258 986 602 ¹	LS 602							
118 d [E 87]	2,0	90	20 4D 4 <M 47N>	09.04-03.07				LLE	5	380	0 281 004 018	250000	LS 44018			
					i [E 81]	2,0	100	N46 B20B <NG4>	05.07→		4	480	0 258 006 977 ¹	250000	LS 6977	
											5	680	0 258 017 126	250000	LS 17126	
										W1Z					0 258 986 602 ¹	LS 602
105	N43 B20A <NG4>	05.07→		4						480	0 258 006 977 ¹	250000	LS 6977			
				5	720	0 258 017 130	250000	LS 17130								
			W1Z					0 258 986 602 ¹	LS 602							
			i [E 87]	2,0	95	N46 B20B <NG4>	11.04-03.07		5	720	0 258 007 274	250000	LS 7274			
100	N46 B20B <NG4>	03.07→							4	480	0 258 006 977 ¹	250000	LS 6977			
									5	680	0 258 017 126	250000	LS 17126			
								W1Z					0 258 986 602 ¹	LS 602		
			105	N43 B20A <NG4>	03.07→		4	480	0 258 006 977 ¹	250000	LS 6977					
	5	720				0 258 017 130	250000	LS 17130								
W1Z						0 258 986 602 ¹	LS 602									
120 d [E 87]	2,0	120				20 4D 4 <M 47N>	09.04-03.07	LLE	5	380	0 281 004 018	250000	LS 44018			

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120 i [E 81]	2,0	115	N46 B20A <NG4>	05.07→	AG,W1Z,						0 258 986 602 ¹	LS 602		
					XDV									
					AG,XDV	4	470	0 258 006 789 ¹	250000	LS 6789				
					AG,XDW	4	470	0 258 006 993 ¹	250000	LS 6993				
					GS,W1Z,						0 258 986 602 ¹			
					XDV									
					GS,XDV	4	480	0 258 006 977 ¹	250000	LS 6977				
					GS,XDW	4	325	0 258 006 992 ¹	250000	LS 6992				
					XDV	5	550	0 258 017 131	250000	LS 17131				
					XDW	5	650	0 258 017 028	250000	LS 17028				
120-125	N43 B20A <NG4>	05.07→		4	480	0 258 006 977 ¹	250000	LS 6977						
			HI	5	720	0 258 017 130	250000	LS 17130						
			VO	5	550	0 258 017 049	250000	LS 17049						
			W1Z						0 258 986 602 ¹	LS 602				
			XDV	5	550	0 258 007 273	250000	LS 7273						
			XDW	5	680	0 258 007 146	250000	LS 7146						
			AG,W1Z,						0 258 986 602 ¹	LS 602				
			XDV											
			AG,XDV	4	470	0 258 006 789 ¹	250000	LS 6789						
			AG,XDW	4	470	0 258 006 993 ¹	250000	LS 6993						
i [E 87]	2,0	110	N46 B20... <NG4>	09.04-03.07	GS,W1Z,						0 258 986 602 ¹	LS 602		
					XDV									
					GS,XDV	4	480	0 258 006 977 ¹	250000	LS 6977				
					GS,XDW	4	325	0 258 006 992 ¹	250000	LS 6992				
					XDV	5	550	0 258 017 131	250000	LS 17131				
					XDW	5	650	0 258 017 028	250000	LS 17028				
						4	480	0 258 006 977 ¹	250000	LS 6977				
					HI	5	720	0 258 017 130	250000	LS 17130				
					VO	5	550	0 258 017 049	250000	LS 17049				
					W1Z						0 258 986 602 ¹		LS 602	
130 i [E 81]	3,0	195	N52 B30... <NG6>	05.07→	W1Z,XEV						0 258 986 602 ¹	LS 602		
					W1Z,XEW						0 258 986 602 ¹		LS 602	
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795				
						5	1400	0 258 017 098	250000	LS 17098				
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796				
						5	910	0 258 017 100	250000	LS 17100				
					RLE,XEW	5	340	0 258 017 038	250000	LS 17038				
					XEV	5	380	0 258 017 036	250000	LS 17036				
					W1Z,XEV						0 258 986 602 ¹		LS 602	
					W1Z,XEW						0 258 986 602 ¹		LS 602	
i [E 87]	3,0	195	N52 B30... <NG6>	09.05-11.05	XEV	4	560	0 258 006 795 ¹	250000	LS 6795				
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796				
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099				
					XEV	5	1400	0 258 017 098	250000	LS 17098				
					Mot.Typ N52 B30A..									
					LLE,XEW	5	470	0 258 017 048	250000	LS 17048				
						12.05→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100		
					Mot.Typ N52 B30B..									
					LLE,XEW	5	340	0 258 017 038	250000	LS 17038				
					Serie 1 Cabrio									
118 i [E 88]	2,0	105	N43 B20A <NG4>	03.08→		4	480	0 258 006 977 ¹	250000	LS 6977				
						5	720	0 258 017 130	250000	LS 17130				
					W1Z						0 258 986 602 ¹	LS 602		
120 i [E 88]	2,0	115	N46 B20... <NG4>	03.08→	AG,W1Z,						0 258 986 602 ¹	LS 602		
					XDV									
					AG,XDV	4	470	0 258 006 789 ¹	250000	LS 6789				
					AG,XDW	4	470	0 258 006 993 ¹	250000	LS 6993				
					GS,W1Z,						0 258 986 602 ¹		LS 602	
					XDV									
					GS,XDV	4	480	0 258 006 977 ¹	250000	LS 6977				
					GS,XDW	4	325	0 258 006 992 ¹	250000	LS 6992				
					XDV	5	550	0 258 017 131	250000	LS 17131				
					XDW	5	650	0 258 017 028	250000	LS 17028				



120i [E 88]	2,0	125	N43 B20A <NG4>	03.08→		4	480	0 258 006 977 ¹	250000	LS 6977		
					HI	5	720	0 258 017 130	250000	LS 17130		
					VO	5	550	0 258 017 049	250000	LS 17049		
					W1Z					0 258 986 602 ¹	LS 602	
125i [E 88]	3,0	160	N52 B30... <NG6>	03.08→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100		
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099		
					W1Z,XEV					0 258 986 602 ¹	LS 602	
					W1Z,XEW					0 258 986 602 ¹	LS 602	
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795		
						5	1400	0 258 017 098	250000	LS 17098		
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796		
135i [E 88]	3,0	225	N54 B30A <NG6>	03.08→	W1Z,XEV					0 258 986 602 ¹	LS 602	
					W1Z,XEW					0 258 986 602 ¹	LS 602	
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795		
						5	1400	0 258 017 098	250000	LS 17098		
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796		
						5	1200	0 258 017 102	250000	LS 17102		
					Serie 1 Coupé							
125i [E 82]	3,0	160	N52 B30... <NG6>	03.08→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100		
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099		
					W1Z,XEV					0 258 986 602 ¹	LS 602	
					W1Z,XEW					0 258 986 602 ¹	LS 602	
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795		
						5	1400	0 258 017 098	250000	LS 17098		
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796		
135i [E 82]	3,0	225	N54 B30A <NG6>	10.07→	W1Z,XEV					0 258 986 602 ¹	LS 602	
					W1Z,XEW					0 258 986 602 ¹	LS 602	
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795		
						5	1400	0 258 017 098	250000	LS 17098		
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796		
						5	1200	0 258 017 102	250000	LS 17102		
					Serie 3							
M 3 [E 90]	4,0	309	S65 B40A	11.07→		4	325	0 258 006 793 ¹	250000	LS 6793		
						5	340	0 258 017 038	250000	LS 17038		
					W1Z					0 258 986 602 ¹	LS 602	
316i [E 30]	1,6	73-75	16 4E 1 <M 40 B 16>	09.88-12.91		4	940	0 258 005 325	100000	LS 5325		
					W1Z					0 258 986 503	LS 03	
i [E 36]	1,6	73-75	16 4E 1 <M 40 B 16>	09.90-02.94		4	570	0 258 005 324	100000	LS 5324		
					W1Z					0 258 986 503	LS 03	
		75	16 4E 2 <M 43 B 16>	09.93-09.95		4	570	0 258 005 324	100000	LS 5324		
					W1Z					0 258 986 503	LS 03	
	10.95-01.96		4	600	0 258 003 810	100000	LS 3810					
		W1Z					0 258 986 503	LS 03				
		02.96-12.98		4	600	0 258 003 810	100000	LS 3810				
			W1Z					0 258 986 503	LS 03			
i [E 46]	1,6	75	16 4E 3 <M 43 B 16>	04.98-09.02		4	370	0 258 003 559	160000	LS 3559		
						4	765	0 258 003 561 ¹	160000	LS 3561		
					W1Z					0 258 986 505	LS 05	
										0 258 986 505 ¹	LS 05	
	85	N40 B16A <NG4>; N45 B16A <NG4> N40/N45 B16A <NG4>	03.02-03.05	W1Z					0 258 986 602	LS 602		
					4	765	0 258 005 270 ¹	160000	LS 5270			
			03.02-03.05		4	540	0 258 006 428	250000	LS 6428			
				W1Z					0 258 986 505 ¹	LS 05		
i [E 90]	1,6	85	N45 B16A <NG4>	10.07→		4	480	0 258 006 977 ¹	250000	LS 6977		
						5	680	0 258 017 126	250000	LS 17126		
	W1Z					0 258 986 602 ¹	LS 602					
	90	N43 B16A <NG4>	09.07→		4	480	0 258 006 977 ¹	250000	LS 6977			
				5	720	0 258 017 130	250000	LS 17130				
W1Z								0 258 986 602 ¹	LS 602			
				3	760	0 258 003 047	100000	LS 3047				
						W1Z					0 258 986 502	LS 02

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316 i [E 46]	1,8	85	N42 B18A <NG4>	02.02-03.04	EU2,EU3	5	360	0 258 007 142	250000	LS 7142
					EU4,HI	4	765	0 258 005 270 ¹	160000	LS 5270
					EU4,HI, W1Z			0 258 986 505 ¹	LS 05	
					EU4,VO	4	450	0 258 005 271 ¹	160000	LS 5271
					EU4,VO, W1Z			0 258 986 505 ¹	LS 05	
					EU4,XDV	5	360	0 258 007 142	250000	LS 7142
					EU4,XDW	5	360	0 258 007 143	250000	LS 7143
			N46 B18A <NG4>	04.04-03.05	EU2,EU3	5	360	0 258 007 142	250000	LS 7142
					EU3	4	765	0 258 005 270 ¹	160000	LS 5270
					EU3,W1Z			0 258 986 505 ¹	LS 05	
					EU4,HI	4	765	0 258 005 270 ¹	160000	LS 5270
					EU4,HI, W1Z			0 258 986 505 ¹	LS 05	
					EU4,VO	4	450	0 258 005 271 ¹	160000	LS 5271
					EU4,VO, W1Z			0 258 986 505 ¹	LS 05	
					EU4,XDV	5	360	0 258 007 142	250000	LS 7142
					EU4,XDW	5	360	0 258 007 143	250000	LS 7143
	1,9	77	19 4E 1 <M 43 B 18>	04.98-09.02		4	370	0 258 003 559	160000	LS 3559
						4	765	0 258 003 561 ¹	160000	LS 3561
					W1Z			0 258 986 505	LS 05	
								0 258 986 505 ¹	LS 05	
318 d [E 90]	2,0	90	20 4D 4 <M 47N>	09.05-09.07		5	380	0 281 004 018	250000	LS 44018
	i [E 30]	75-77	18 4KA <M 10 B 18>; 18 4KA <M 10 B 18..Kat.>	01.83-12.84	W1Z				0 258 986 501	LS 01
				01.85-12.87		3	760	0 258 003 047	100000	LS 3047
					W1Z			0 258 986 502	LS 02	
		83-85	18 4E 1 <M 40 B 18>	09.87-12.91		4	940	0 258 005 325	100000	LS 5325
					W1Z			0 258 986 503	LS 03	
i [E 36]	1,8	83-85	18 4E 1 <M 40 B 18>	12.90-02.94		4	570	0 258 005 324	100000	LS 5324
					W1Z			0 258 986 503	LS 03	
	85	18 4E 2 <M 43 B 18>	11.92-09.95			4	570	0 258 005 324	100000	LS 5324
					W1Z			0 258 986 503	LS 03	
						4	600	0 258 003 810	100000	LS 3810
					W1Z			0 258 986 503	LS 03	
						4	600	0 258 003 810	100000	LS 3810
					W1Z			0 258 986 503	LS 03	
						4	600	0 258 003 810	100000	LS 3810
					W1Z			0 258 986 503	LS 03	
	1,9	103	19 4S 1 <M 44 B 19>	09.95-12.98		4	370	0 258 003 559	160000	LS 3559
						4	765	0 258 003 561 ¹	160000	LS 3561
					W1Z			0 258 986 505	LS 05	
								0 258 986 505 ¹	LS 05	
i [E 46]	1,9	87	19 4E 1 <M 43 B 19>	04.98-09.01		4	370	0 258 003 559	160000	LS 3559
						4	765	0 258 003 561 ¹	160000	LS 3561
					W1Z			0 258 986 505	LS 05	
								0 258 986 505 ¹	LS 05	
	2,0	105	N42 B20A <NG4>	09.01-03.04	EU2,EU3	5	360	0 258 007 142	250000	LS 7142
					EU4,HI	4	765	0 258 005 270 ¹	160000	LS 5270
					EU4,HI, W1Z			0 258 986 505 ¹	LS 05	
					EU4,VO	4	450	0 258 005 271 ¹	160000	LS 5271
					EU4,VO, W1Z			0 258 986 505 ¹	LS 05	
					EU4,XDV	5	360	0 258 007 142	250000	LS 7142
					EU4,XDW	5	360	0 258 007 143	250000	LS 7143
				04.04-08.05		4	450	0 258 005 271 ¹	160000	LS 5271
						5	360	0 258 007 142	250000	LS 7142
					W1Z			0 258 986 505 ¹	LS 05	



318i [E 46]	2,0	105	N46 B20... <NG4>	04.04-03.05	EU2,EU3	5	360	0 258 007 142	250000	LS 7142
					EU3	4	765	0 258 005 270 ¹	160000	LS 5270
					EU3,W1Z					0 258 986 505 ¹ LS 05
					EU4,HI	4	765	0 258 005 270 ¹	160000	LS 5270
					EU4,HI, W1Z					0 258 986 505 ¹ LS 05
					EU4,VO	4	450	0 258 005 271 ¹	160000	LS 5271
					EU4,VO, W1Z					0 258 986 505 ¹ LS 05
					EU4,XDV	5	360	0 258 007 142	250000	LS 7142
					EU4,XDW	5	360	0 258 007 143	250000	LS 7143
i [E 90]	2,0	95	N46 B20B <NG4>	09.05-09.07 10.07→		5	720	0 258 007 274	250000	LS 7274
						4	480	0 258 006 977 ¹	250000	LS 6977
						5	680	0 258 017 126	250000	LS 17126
					W1Z					0 258 986 602 ¹ LS 602
		105	N43 B20A <NG4>	09.07→		4	480	0 258 006 977 ¹	250000	LS 6977
						5	720	0 258 017 130	250000	LS 17130
					W1Z					0 258 986 602 ¹ LS 602
						4	570	0 258 005 324	100000	LS 5324
					W1Z					0 258 986 503 LS 03
						4	940	0 258 005 325	100000	LS 5325
					W1Z					0 258 986 503 LS 03
						4	800	0 258 005 323	100000	LS 5323
					W1Z					0 258 986 503 LS 03
						4	370	0 258 003 559	160000	LS 3559
320d [E 46]	2,0	110	20 4D 4 <M 47N>	09.01-03.05 03.05-09.07 12.86-09.87 10.87-12.91 09.90-09.92 20 6S 3 <M 52 B 20> 20 6S 4		5	540	0 281 004 028	250000	LS 44028
						5	380	0 281 004 018	250000	LS 44018
					AS4	4	540	0 258 003 045	100000	LS 3045
					AS4,W1Z					0 258 986 503 LS 03
					AS4	4	570	0 258 005 324	100000	LS 5324
					AS4,W1Z					0 258 986 503 LS 03
					AG	4	570	0 258 005 324	100000	LS 5324
					AG,W1Z					0 258 986 503 LS 03
					GS	4	570	0 258 005 324	100000	LS 5324
					GS,W1Z					0 258 986 503 LS 03
i [E 46]	2,0	100	20 6S 4	04.98-09.00		4	1100	F 00E 261 264		LS 61264
						4	765	0 258 003 561 ¹	160000	LS 3561
						4	990	0 258 005 177	160000	LS 5177
					W1Z					0 258 986 505 LS 05
										0 258 986 505 ¹ LS 05
		110	20 6S 4 <M 52 B 20>	04.98-09.01	LLE	4	320	0 258 003 477	160000	LS 3477
						4	990	0 258 005 109 ¹	160000	LS 5109
					LLE,W1Z					0 258 986 505 LS 05
										0 258 986 505 ¹ LS 05
					RLE	4	765	0 258 003 561 ¹	160000	LS 3561
						4	990	0 258 005 177	160000	LS 5177
					RLE,W1Z					0 258 986 505 LS 05
										0 258 986 505 ¹ LS 05
i [E 90]	2,0	110	N46 B20... <NG4>	03.05-09.07 10.07→	XDV	5	550	0 258 007 273	250000	LS 7273
					XDW	5	680	0 258 007 146	250000	LS 7146
					AG,W1Z, XDV					0 258 986 602 ¹ LS 602
					AG,XDV	4	470	0 258 006 789 ¹	250000	LS 6789
					AG,XDW	4	470	0 258 006 993 ¹	250000	LS 6993
					GS,W1Z, XDV					0 258 986 602 ¹ LS 602
					GS,XDV	4	480	0 258 006 977 ¹	250000	LS 6977
					GS,XDW	4	325	0 258 006 992 ¹	250000	LS 6992
					XDV	5	550	0 258 017 131	250000	LS 17131
					XDW	5	650	0 258 017 028	250000	LS 17028

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320i [E 90]	2,0	125	N43 B20A <NG4>	09.07→		4	480	0 258 006 977 ¹	250000	LS 6977	
					HI	5	720	0 258 017 130	250000	LS 17130	
					VO	5	550	0 258 017 049	250000	LS 17049	
					W1Z						0 258 986 602 ¹ LS 602
i [E 46]	2,2	120-125	22 6S 1 <M 54>	09.00-03.05		4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE	4	320	0 258 003 477	160000	LS 3477	
					LLE,W1Z						0 258 986 505 LS 05
					RLE,W1Z, XEV						0 258 986 505 LS 05
					RLE,W1Z, XEW						0 258 986 505 LS 05
					RLE,XEV	4	570	0 258 005 259	160000	LS 5259	
					RLE,XEW	4	990	0 258 005 177	160000	LS 5177	
					W1Z						0 258 986 505 ¹ LS 05
is [E 30]	2,0	141	20 4E A <S 14 B 20>	01.88-12.90		3	760	0 258 003 058	100000	LS 3058	
					W1Z						0 258 986 502 LS 02
si [E 90]	2,0	127	N45 B20A <NG4>	03.06-09.06	XDV	5	550	0 258 007 273	250000	LS 7273	
					XDW	5	680	0 258 007 146	250000	LS 7146	
323i [E 36]	2,4	140	24 6S 2 <M 52>	03.96-04.99		4	1100	F 00E 261 264		LS 61264	
i [E 46]	2,4	135	24 6S 3	03.99-12.03		4	765	0 258 003 561 ¹	160000	LS 3561	
						4	990	0 258 005 177	160000	LS 5177	
					W1Z						0 258 986 505 LS 05
											0 258 986 505 ¹ LS 05
i [E 36]	2,5	125	25 6S 3 <M 52 B 25>	10.95-12.98		4	1100	F 00E 261 264		LS 61264	
i [E 46]	2,5	125	25 6S 4 <M 52 B 25>	04.98-09.00	LLE	4	320	0 258 003 477	160000	LS 3477	
						4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE,W1Z						0 258 986 505 LS 05
											0 258 986 505 ¹ LS 05
					RLE	4	765	0 258 003 561 ¹	160000	LS 3561	
						4	990	0 258 005 177	160000	LS 5177	
					RLE,W1Z						0 258 986 505 LS 05
											0 258 986 505 ¹ LS 05
i [E 90]	2,5	130	N52 B25... <NG6>	09.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036	
					XEW	5	340	0 258 017 038	250000	LS 17038	
				09.05→	W1Z,XEV						0 258 986 602 ¹ LS 602
					W1Z,XEW						0 258 986 602 ¹ LS 602
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795	
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796	
				12.05→	XEV	5	1400	0 258 017 098	250000	LS 17098	
					XEW	5	910	0 258 017 099	250000	LS 17099	
				09.06→		5	380	0 281 004 018	250000	LS 44018	
						3	523	0 258 003 008	100000	LS 3008	
					W1Z						0 258 986 502 LS 02
325d [E 90] e [E 30]	3,0 2,7	145 90	30 6D 3 <M 57N2>	10.83-12.88							
			27 6K A/B <M 20 B 27>	01.85-12.87	AS3	3	523	0 258 003 008	100000	LS 3008	
					AS3,W1Z						0 258 986 502 LS 02
				12.86-09.87	AS4	4	540	0 258 003 045	100000	LS 3045	
					AS4,W1Z						0 258 986 503 LS 03
				12.86-09.87	AS4	4	540	0 258 003 045	100000	LS 3045	
					AS4,W1Z						0 258 986 503 LS 03
				10.87-12.91	AS4	4	570	0 258 005 324	100000	LS 5324	
					AS4,W1Z						0 258 986 503 LS 03
i [E 36]	2,5	141	25 6S 1/2 <M 50 B 25>	09.90-12.95	AG	4	570	0 258 005 324	100000	LS 5324	
					AG,W1Z						0 258 986 503 LS 03
					GS	4	570	0 258 005 324	100000	LS 5324	
					GS,W1Z						0 258 986 503 LS 03



325i [E 46]	2,5	141	25 6S 5 <M 54>	09.00-03.05		4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE	4	320	0 258 003 477	160000	LS 3477	
					LLE,W1Z					0 258 986 505	LS 05
					RLE,W1Z,					0 258 986 505	LS 05
					XEV						
					RLE,W1Z,					0 258 986 505	LS 05
					XEW						
					RLE,XEV	4	570	0 258 005 259	160000	LS 5259	
					RLE,XEW	4	990	0 258 005 177	160000	LS 5177	
					W1Z					0 258 986 505 ¹	LS 05
				10.03-08.05		4	320	0 258 003 477	160000	LS 3477	
					W1Z					0 258 986 505	LS 05
					XEV	4	990	0 258 005 305 ¹	160000	LS 5305	
					XEW	4	990	0 258 005 306 ¹	160000	LS 5306	
					LLE,XEV	5	1400	0 258 017 110	250000	LS 17110	
					LLE,XEW	5	910	0 258 017 100	250000	LS 17100	
					RLE,XEV	5	1400	0 258 017 098	250000	LS 17098	
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099	
					W1Z,XEV					0 258 986 602 ¹	LS 602
					W1Z,XEW					0 258 986 602 ¹	LS 602
i [E 90]	3,0	155-160	N53 B30A <NG6>	09.07→							
					LLE,XEV	5	1400	0 258 017 110	250000	LS 17110	
					LLE,XEW	5	910	0 258 017 100	250000	LS 17100	
					RLE,XEV	5	1400	0 258 017 098	250000	LS 17098	
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099	
					W1Z,XEV					0 258 986 602 ¹	LS 602
					W1Z,XEW					0 258 986 602 ¹	LS 602
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795	
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796	
i, xi [E 90]	2,5	160	N52 B25.../B25A <NG6>	03.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036	
					XEW	5	340	0 258 017 038	250000	LS 17038	
				03.05→	W1Z,XEV					0 258 986 602 ¹	LS 602
					W1Z,XEW					0 258 986 602 ¹	LS 602
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795	
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796	
				12.05→	XEV	5	1400	0 258 017 098	250000	LS 17098	
					XEW	5	910	0 258 017 099	250000	LS 17099	
ix [E 30]	2,5	125	25 6K 1 <M 20 B 25 Kat.>	12.86-09.87	AS4	4	540	0 258 003 045	100000	LS 3045	
					AS4,W1Z					0 258 986 503	LS 03
				10.87-12.91	AS4	4	570	0 258 005 324	100000	LS 5324	
					AS4,W1Z					0 258 986 503	LS 03
xi [E 46]	2,5	141	25 6S 5 <M 54>	09.00-03.05		4	320	0 258 003 477	160000	LS 3477	
						4	990	0 258 005 109 ¹	160000	LS 5109	
					W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
xi [E 90]	3,0	160	N53 B30A <NG6>	09.07→	W1Z,XEV					0 258 986 602 ¹	LS 602
					W1Z,XEW					0 258 986 602 ¹	LS 602
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795	
						5	1400	0 258 017 110	250000	LS 17110	
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796	
						5	910	0 258 017 100	250000	LS 17100	
328i [E 36]	2,8	142	28 6S 1 <M 52 B 28>	10.95-12.98		4	1100	F 00E 261 264		LS 61264	
i [E 46]	2,8	142	28 6S 2 <M 52 B 28>	04.98-09.00	LLE	4	320	0 258 003 477	160000	LS 3477	
						4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE,W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
					RLE	4	765	0 258 003 561 ¹	160000	LS 3561	
						4	990	0 258 005 177	160000	LS 5177	
					RLE,W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
				11.98-09.00		4	765	0 258 003 561 ¹	160000	LS 3561	
						4	990	0 258 005 177	160000	LS 5177	
					W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05



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328i [E 90]	3,0	170-172	N51 B30A <NG6>	09.06→	W1Z,XEV		0 258 986 602 ¹		LS 602	
					W1Z,XEW		0 258 986 602 ¹		LS 602	
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795
						5	1400	0 258 017 098	250000	LS 17098
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796
						5	910	0 258 017 099	250000	LS 17099
330d [E 46]	3,0	150	30 6D 2 <M 57N>	03.03-03.05	5	540	0 281 004 028	250000	LS 44028	
d, xd [E 90]	3,0	170	30 6D 3 <M 57N2>	09.05→	5	380	0 281 004 018	250000	LS 44018	
i [E 46]	3,0	170	30 6S 3 <M 54>	05.00-09.00	RLE	4	765	0 258 003 561 ¹	160000	LS 3561
						4	990	0 258 005 177	160000	LS 5177
					RLE,W1Z			0 258 986 505		LS 05
								0 258 986 505 ¹		LS 05
				05.00-03.05	LLE	4	320	0 258 003 477	160000	LS 3477
						4	990	0 258 005 109 ¹	160000	LS 5109
					LLE,W1Z			0 258 986 505		LS 05
								0 258 986 505 ¹		LS 05
				10.00-03.05	RLE	4	990	0 258 005 109 ¹	160000	LS 5109
								0 258 986 505 ¹		LS 05
					RLE,W1Z,			0 258 986 505		LS 05
								0 258 986 505		LS 05
					RLE,W1Z,			0 258 986 505		LS 05
								0 258 986 505		LS 05
					RLE,XEV	4	570	0 258 005 259	160000	LS 5259
						4	990	0 258 005 177	160000	LS 5177
i [E 90]	3,0	190	N52 B30... <NG6>	03.05-11.05	RLE,XEW	5	340	0 258 017 038	250000	LS 17038
						5	380	0 258 017 036	250000	LS 17036
				03.05→	W1Z,XEV			0 258 986 602 ¹		LS 602
								0 258 986 602 ¹		LS 602
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795
						4	490	0 258 006 796 ¹	250000	LS 6796
				12.05→	RLE,XEW	5	910	0 258 017 099	250000	LS 17099
						5	1400	0 258 017 098	250000	LS 17098
			Mot. Typ N52 B30A..	03.05-11.05	LLE,XEW	5	470	0 258 017 048	250000	LS 17048
						5	910	0 258 017 100	250000	LS 17100
			Mot. Typ N52 B30B..	03.05-09.07	LLE,XEW	5	340	0 258 017 038	250000	LS 17038
						5	910	0 258 017 099	250000	LS 17099
		200	N53 B30A <NG6>	09.07→	LLE,XEV	5	1400	0 258 017 110	250000	LS 17110
						5	910	0 258 017 100	250000	LS 17100
					RLE,XEV	5	1400	0 258 017 098	250000	LS 17098
						5	910	0 258 017 099	250000	LS 17099
					W1Z,XEV			0 258 986 602 ¹		LS 602
								0 258 986 602 ¹		LS 602
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795
						4	490	0 258 006 796 ¹	250000	LS 6796
xi [E 46]	3,0	170	30 6S 3 <M 54>	07.00-03.05		4	320	0 258 003 477	160000	LS 3477
						4	990	0 258 005 109 ¹	160000	LS 5109
					W1Z			0 258 986 505		LS 05
								0 258 986 505 ¹		LS 05
xi [E 90]	3,0	190	N52 B30A <NG6>	09.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036
						5	470	0 258 017 048	250000	LS 17048
				09.05-09.07	W1Z,XEV			0 258 986 602 ¹		LS 602
								0 258 986 602 ¹		LS 602
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795
						4	490	0 258 006 796 ¹	250000	LS 6796
				12.05-09.07	XEV	5	1400	0 258 017 098	250000	LS 17098
						5	910	0 258 017 100	250000	LS 17100
		200	N53 B30A <NG6>	09.07→	W1Z,XEV			0 258 986 602 ¹		LS 602
								0 258 986 602 ¹		LS 602
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795
						5	1400	0 258 017 110	250000	LS 17110
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796
						5	910	0 258 017 100	250000	LS 17100



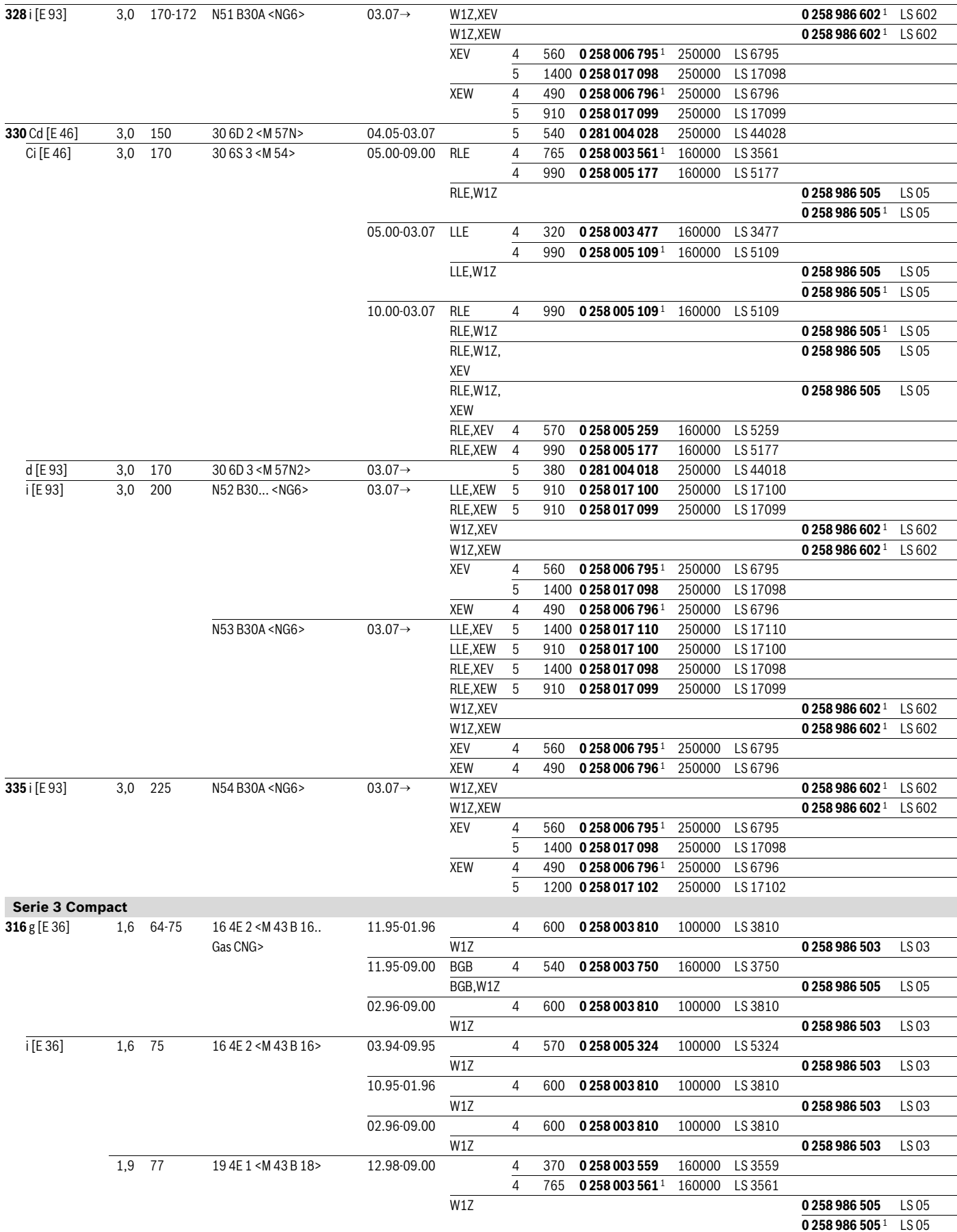
335 d [E 90]	3,0	210	30 6D 5	09.06→		5	580	0 281 004 066	250000	LS 4066	
i, xi [E 90]	3,0	225	N54 B30A <NG6>	09.06→	W1Z,XEV					0 258 986 602 ¹	LS 602
					W1Z,XEW					0 258 986 602 ¹	LS 602
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795	
						5	1400	0 258 017 098	250000	LS 17098	
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796	
						5	1200	0 258 017 102	250000	LS 17102	
Serie 3 Cabrio											
318 Ci [E 46]	2,0	105	N42 B20A <NG4>	09.01-03.04	EU2,EU3	5	360	0 258 007 142	250000	LS 7142	
					EU4,HI	4	765	0 258 005 270 ¹	160000	LS 5270	
					EU4,HI, W1Z					0 258 986 505 ¹	LS 05
					EU4,VO	4	450	0 258 005 271 ¹	160000	LS 5271	
					EU4,VO, W1Z					0 258 986 505 ¹	LS 05
					EU4,XDV	5	360	0 258 007 142	250000	LS 7142	
					EU4,XDW	5	360	0 258 007 143	250000	LS 7143	
		105-110	N46 B20... <NG4>	04.04-03.07	EU2,EU3	5	360	0 258 007 142	250000	LS 7142	
					EU3	4	765	0 258 005 270 ¹	160000	LS 5270	
					EU3,W1Z					0 258 986 505 ¹	LS 05
					EU4,HI	4	765	0 258 005 270 ¹	160000	LS 5270	
					EU4,HI, W1Z					0 258 986 505 ¹	LS 05
					EU4,VO	4	450	0 258 005 271 ¹	160000	LS 5271	
					EU4,VO, W1Z					0 258 986 505 ¹	LS 05
					EU4,XDV	5	360	0 258 007 142	250000	LS 7142	
					EU4,XDW	5	360	0 258 007 143	250000	LS 7143	
i [E 30]	1,8	83	18 4E 1 <M 40 B 18>	09.90-12.93		4	940	0 258 005 325	100000	LS 5325	
					W1Z					0 258 986 503	LS 03
		103	18 4S 1 <M 42 B 18>	07.90-12.92		4	800	0 258 005 323	100000	LS 5323	
					W1Z					0 258 986 503	LS 03
i [E 36]	1,8	83-85	18 4E 2 <M 43 B 18>	01.94-09.95		4	570	0 258 005 324	100000	LS 5324	
					W1Z					0 258 986 503	LS 03
				10.95-01.96		4	600	0 258 003 810	100000	LS 3810	
					W1Z					0 258 986 503	LS 03
				02.96-12.99		4	600	0 258 003 810	100000	LS 3810	
					W1Z					0 258 986 503	LS 03
	1,9	103	19 4S 1 <M 44 B 19>	09.95-12.98		4	370	0 258 003 559	160000	LS 3559	
						4	765	0 258 003 561 ¹	160000	LS 3561	
					W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
320 Cd [E 46]	2,0	110	20 4D 4 <M 47N>	01.05-03.07		5	540	0 281 004 028	250000	LS 44028	
Ci [E 46]	2,2	120-125	22 6S 1 <M 54>	09.00-03.07		4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE	4	320	0 258 003 477	160000	LS 3477	
					LLE,W1Z					0 258 986 505	LS 05
					RLE,W1Z, XEV					0 258 986 505	LS 05
					RLE,W1Z, XEW					0 258 986 505	LS 05
					RLE,XEV	4	570	0 258 005 259	160000	LS 5259	
					RLE,XEW	4	990	0 258 005 177	160000	LS 5177	
					W1Z					0 258 986 505 ¹	LS 05
i [E 30]	2,0	95	20 6E E/K A <M 20 B 20>	12.86-09.87	AS4	4	540	0 258 003 045	100000	LS 3045	
					AS4,W1Z					0 258 986 503	LS 03
				10.87-12.93	AS4	4	570	0 258 005 324	100000	LS 5324	
					AS4,W1Z					0 258 986 503	LS 03
i [E 36]	2,0	110	20 6S 3 <M 52 B 20>	10.95-12.99		4	1100	F 00E 261 264		LS 61264	

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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320i [E 93]	2,0	115	N46 B20B <NG4>	03.07→	AG,W1Z, XDV						0 258 986 602 ¹	LS 602					
					AG,XDV	4	470	0 258 006 789 ¹	250000	LS 6789							
					AG,XDW	4	470	0 258 006 993 ¹	250000	LS 6993							
					GS,W1Z, XDV						0 258 986 602 ¹						
					GS,XDV	4	480	0 258 006 977 ¹	250000	LS 6977							
					GS,XDW	4	325	0 258 006 992 ¹	250000	LS 6992							
					XDV	5	550	0 258 017 131	250000	LS 17131							
					XDW	5	650	0 258 017 028	250000	LS 17028							
					120-125	N43 B20A <NG4>	03.07→		4	480	0 258 006 977 ¹		250000	LS 6977			
								HI	5	720	0 258 017 130		250000	LS 17130			
VO	5	550	0 258 017 049	250000				LS 17049									
W1Z						0 258 986 602 ¹	LS 602										
323i [E 46]	2,5	125	25 6S 4 <M 52 B 25>	03.00-09.00	LLE	4	320	0 258 003 477	160000	LS 3477							
						4	990	0 258 005 109 ¹	160000	LS 5109							
					LLE,W1Z						0 258 986 505	LS 05					
											0 258 986 505 ¹	LS 05					
					RLE	4	765	0 258 003 561 ¹	160000	LS 3561							
						4	990	0 258 005 177	160000	LS 5177							
					RLE,W1Z						0 258 986 505	LS 05					
											0 258 986 505 ¹	LS 05					
					i [E 36]	2,5	125	25 6S 3 <M 52 B 25>	10.95-12.99		4	1100	F 00E 261 264		LS 61264		
					i [E 93]	2,5	130	N52 B25A <NG6>	09.07→	W1Z,XEV						0 258 986 602 ¹	LS 602
W1Z,XEW											0 258 986 602 ¹						
XEV	4	560	0 258 006 795 ¹	250000						LS 6795							
	5	1400	0 258 017 098	250000						LS 17098							
XEW	4	490	0 258 006 796 ¹	250000						LS 6796							
	5	910	0 258 017 099	250000						LS 17099							
325i [E 46]	2,5	141	25 6S 5 <M 54>	09.00-03.07		4	990	0 258 005 109 ¹	160000	LS 5109							
					LLE	4	320	0 258 003 477	160000	LS 3477							
					LLE,W1Z						0 258 986 505	LS 05					
					RLE,W1Z, XEV						0 258 986 505	LS 05					
					RLE,W1Z, XEW						0 258 986 505	LS 05					
					RLE,XEV	4	570	0 258 005 259	160000	LS 5259							
					RLE,XEW	4	990	0 258 005 177	160000	LS 5177							
					W1Z						0 258 986 505 ¹	LS 05					
					i [E 30]	2,5	125	25 6K 1 <M 20 B 25 Kat.>	12.86-09.87	AS4	4	540	0 258 003 045	100000	LS 3045		
										AS4,W1Z						0 258 986 503	LS 03
10.87-12.92	AS4	4	570	0 258 005 324						100000	LS 5324						
	AS4,W1Z											0 258 986 503	LS 03				
i [E 36]	2,5	141	25 6S 2 <M 50 B 25>	03.93-12.95	AG	4	570	0 258 005 324	100000	LS 5324							
					AG,W1Z						0 258 986 503	LS 03					
					GS	4	570	0 258 005 324	100000	LS 5324							
					GS,W1Z						0 258 986 503	LS 03					
i [E 93]	2,5	160	N52 B25A <NG6>	03.07→	W1Z,XEV						0 258 986 602 ¹	LS 602					
					W1Z,XEW						0 258 986 602 ¹						
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795							
						5	1400	0 258 017 098	250000	LS 17098							
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796							
						5	910	0 258 017 099	250000	LS 17099							
					3,0	155-160	N53 B30A <NG6>	03.07→	LLE,XEV	5	1400		0 258 017 110	250000	LS 17110		
									LLE,XEW	5	910		0 258 017 100	250000	LS 17100		
									RLE,XEV	5	1400		0 258 017 098	250000	LS 17098		
									RLE,XEW	5	910		0 258 017 099	250000	LS 17099		
									W1Z,XEV							0 258 986 602 ¹	LS 602
									W1Z,XEW							0 258 986 602 ¹	LS 602
328i [E 36]	2,8	142	28 6S 1 <M 52 B 28>	10.95-12.99	XEV	4	560	0 258 006 795 ¹	250000	LS 6795							
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796							
			4	1100	F 00E 261 264		LS 61264										



Bosch Automotive Aftermarket	2009	2010



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316ti [E 46]	1,6	85	N40 B16A <NG4>; N45 B16A <NG4>	03.02-12.04	W1Z							0 258 986 602	LS 602								
			N40/N45 B16A <NG4>	03.02-12.04		4	765	0 258 005 270 ¹	160000	LS 5270											
						4	540	0 258 006 428	250000	LS 6428											
					W1Z						0 258 986 505 ¹		LS 05								
			1,8	85	N42 B18A <NG4>; N46 B18A <NG4>	06.01-12.04	EU2,EU3	5	360	0 258 007 142	250000	LS 7142									
							EU3	4	765	0 258 005 270 ¹	160000	LS 5270									
							EU3,W1Z						0 258 986 505 ¹		LS 05						
							EU4,HI	4	765	0 258 005 270 ¹	160000	LS 5270									
							EU4,HI, W1Z						0 258 986 505 ¹		LS 05						
							EU4,VO	4	450	0 258 005 271 ¹	160000	LS 5271									
							EU4,VO, W1Z						0 258 986 505 ¹		LS 05						
							EU4,XDV	5	360	0 258 007 142	250000	LS 7142									
							EU4,XDW	5	360	0 258 007 143	250000	LS 7143									
		4					570	0 258 005 324	100000	LS 5324											
318 ti [E 36]	1,8	103	18 4S 1 <M 42 B 18>	10.94-09.96	W1Z						0 258 986 503		LS 03								
					1,9	103	19 4S 1 <M 44 B 19>	12.95-09.00		4	370	0 258 003 559	160000	LS 3559							
										4	765	0 258 003 561 ¹	160000	LS 3561							
									W1Z						0 258 986 505		LS 05				
															0 258 986 505 ¹		LS 05				
					ti [E 46]	2,0	105	N42 B20A <NG4>; N46 B20... <NG4>	09.01-12.04	EU2,EU3	5	360	0 258 007 142	250000	LS 7142						
										EU3	4	765	0 258 005 270 ¹	160000	LS 5270						
										EU3,W1Z						0 258 986 505 ¹		LS 05			
										EU4,HI	4	765	0 258 005 270 ¹	160000	LS 5270						
										EU4,HI, W1Z						0 258 986 505 ¹		LS 05			
										EU4,VO	4	450	0 258 005 271 ¹	160000	LS 5271						
										EU4,VO, W1Z						0 258 986 505 ¹		LS 05			
										EU4,XDV	5	360	0 258 007 142	250000	LS 7142						
										EU4,XDW	5	360	0 258 007 143	250000	LS 7143						
320 td [E 46]	2,0	110	20 4D 4 <M 47N>	09.01-12.04							5	540	0 281 004 028	250000	LS 44028						
					323 ti [E 36]	2,5	125	25 6S 3 <M 52 B 25>	06.97-01.99		4	1100	F 00E 261 264		LS 61264						
06.97-09.00		4	1100	F 00E 261 264 ¹						LS 61264											
325 ti [E 46]	2,5	141	25 6S 5 <M 54>	06.01-12.04		4	990	0 258 005 109 ¹	160000	LS 5109											
					LLE	4	320	0 258 003 477	160000	LS 3477											
					LLE,W1Z						0 258 986 505		LS 05								
					RLE,W1Z, XEV						0 258 986 505		LS 05								
					RLE,W1Z, XEW						0 258 986 505		LS 05								
					RLE,XEV	4	570	0 258 005 259	160000	LS 5259											
					RLE,XEW	4	990	0 258 005 177	160000	LS 5177											
					W1Z						0 258 986 505 ¹		LS 05								
					Serie 3 Coupé																
					316 Ci [E 46]	1,6	75	16 4E 3 <M 43 B 16>	10.99-09.02		4	370	0 258 003 559	160000	LS 3559						
	4	765	0 258 003 561 ¹	160000						LS 3561											
W1Z										0 258 986 505		LS 05									
										0 258 986 505 ¹		LS 05									
85		N40 B16A <NG4>; N45 B16A <NG4>	03.02-09.06	W1Z						0 258 986 602						LS 602					
				N40/N45 B16A <NG4>						03.02-09.06		4	765	0 258 005 270 ¹	160000	LS 5270					
												4	540	0 258 006 428	250000	LS 6428					
											W1Z						0 258 986 505 ¹		LS 05		
				i [E 36]						1,6	75	16 4E 2 <M 43 B 16>	09.93-09.95		4	570	0 258 005 324	100000	LS 5324		
														W1Z	0 258 986 503						LS 03
													10.95-01.96		4	600	0 258 003 810	100000	LS 3810		
														W1Z	0 258 986 503						LS 03
													02.96-12.99		4	600	0 258 003 810	100000	LS 3810		
	W1Z	0 258 986 503						LS 03													



316 i [E 92]	1,6	90	N43 B16A <NG4>	09.07→		4	480	0 258 006 977 ¹	250000	LS 6977	
						5	720	0 258 017 130	250000	LS 17130	
					W1Z					0 258 986 602 ¹	LS 602
318 Ci [E 46]	1,9	87	19 4E 1 <M 43 B 19>	04.99-09.01		4	370	0 258 003 559	160000	LS 3559	
						4	765	0 258 003 561 ¹	160000	LS 3561	
					W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
	2,0	105	N42 B20A <NG4>	09.01-03.04	EU2,EU3	5	360	0 258 007 142	250000	LS 7142	
EU4,HI					4	765	0 258 005 270 ¹	160000	LS 5270		
					EU4,HI, W1Z					0 258 986 505 ¹	LS 05
					EU4,VO	4	450	0 258 005 271 ¹	160000	LS 5271	
					EU4,VO, W1Z					0 258 986 505 ¹	LS 05
					EU4,XDV	5	360	0 258 007 142	250000	LS 7142	
					EU4,XDW	5	360	0 258 007 143	250000	LS 7143	
	105-110		N46 B20... <NG4>	04.04-09.06	EU2,EU3	5	360	0 258 007 142	250000	LS 7142	
EU3					4	765	0 258 005 270 ¹	160000	LS 5270		
					EU3,W1Z					0 258 986 505 ¹	LS 05
					EU4,HI	4	765	0 258 005 270 ¹	160000	LS 5270	
					EU4,HI, W1Z					0 258 986 505 ¹	LS 05
					EU4,VO	4	450	0 258 005 271 ¹	160000	LS 5271	
					EU4,VO, W1Z					0 258 986 505 ¹	LS 05
					EU4,XDV	5	360	0 258 007 142	250000	LS 7142	
					EU4,XDW	5	360	0 258 007 143	250000	LS 7143	
is [E 36]	1,8	103	18 4S 1 <M 42 B 18>	03.92-09.92		4	570	0 258 005 324	100000	LS 5324	
					W1Z					0 258 986 503	LS 03
				10.92-09.96		4	570	0 258 005 324	100000	LS 5324	
					W1Z					0 258 986 503	LS 03
	1,9	103	19 4S 1 <M 44 B 19>	12.95-12.99		4	370	0 258 003 559	160000	LS 3559	
						4	765	0 258 003 561 ¹	160000	LS 3561	
					W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
320 Cd [E 46]	2,0	110	20 4D 4 <M 47N>	09.03-09.06		5	540	0 281 004 028	250000	LS 44028	
Ci [E 46]	2,0	110	20 6S 4 <M 52 B 20>	04.98-09.01		4	320	0 258 003 477	160000	LS 3477	
						4	990	0 258 005 109 ¹	160000	LS 5109	
					W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
	2,2	120-125	22 6S 1 <M 54>	09.00-09.06		4	990	0 258 005 109 ¹	160000	LS 5109	
LLE					4	320	0 258 003 477	160000	LS 3477		
					LLE,W1Z					0 258 986 505	LS 05
					RLE,W1Z, XEV					0 258 986 505	LS 05
					RLE,W1Z, XEW					0 258 986 505	LS 05
					RLE,XEV	4	570	0 258 005 259	160000	LS 5259	
					RLE,XEW	4	990	0 258 005 177	160000	LS 5177	
					W1Z					0 258 986 505 ¹	LS 05
i [E 36]	2,0	110	20 6S 1/2 <M 50 B 20>	03.92-09.92	AG	4	570	0 258 005 324	100000	LS 5324	
					AG,W1Z					0 258 986 503	LS 03
					GS	4	570	0 258 005 324	100000	LS 5324	
					GS,W1Z					0 258 986 503	LS 03
			20 6S 3 <M 52 B 20>	10.95-12.98		4	1100	F 00E 261 264		LS 61264	

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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320i [E 92]	2,0	115	N46 B20B <NG4>	03.07→	AG,W1Z, XDV				0 258 986 602 ¹		LS 602	
					AG,XDV		4	470	0 258 006 789 ¹	250000		LS 6789
					AG,XDW		4	470	0 258 006 993 ¹	250000		LS 6993
					GS,W1Z, XDV				0 258 986 602 ¹			
					GS,XDV		4	480	0 258 006 977 ¹	250000		LS 6977
					GS,XDW		4	325	0 258 006 992 ¹	250000		LS 6992
					XDV		5	550	0 258 017 131	250000		LS 17131
					XDW		5	650	0 258 017 028	250000		LS 17028
							4	480	0 258 006 977 ¹	250000		LS 6977
					HI		5	720	0 258 017 130	250000		LS 17130
125		N43 B20A <NG4>	03.07→	VO		5	550	0 258 017 049	250000	LS 17049		
				W1Z				0 258 986 602 ¹				
				LLE		4	320	0 258 003 477	160000	LS 3477		
						4	990	0 258 005 109 ¹	160000	LS 5109		
				LLE,W1Z				0 258 986 505				
								0 258 986 505 ¹				
				RLE		4	765	0 258 003 561 ¹	160000	LS 3561		
						4	990	0 258 005 177	160000	LS 5177		
				RLE,W1Z				0 258 986 505				
								0 258 986 505 ¹				
323 Ci [E 46]	2,5	125	25 6S 4 <M 52 B 25>	04.98-09.00	4		1100	F 00E 261 264	LS 61264			
					W1Z,XEV				0 258 986 602 ¹			
					W1Z,XEW				0 258 986 602 ¹			
					XEV		4	560	0 258 006 795 ¹	250000	LS 6795	
							5	1400	0 258 017 098	250000	LS 17098	
					XEW		4	490	0 258 006 796 ¹	250000	LS 6796	
							5	910	0 258 017 099	250000	LS 17099	
							4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE		4	320	0 258 003 477	160000	LS 3477	
					LLE,W1Z				0 258 986 505			
RLE,W1Z, XEV				0 258 986 505								
RLE,W1Z, XEW				0 258 986 505								
RLE,XEV		4	570	0 258 005 259	160000	LS 5259						
RLE,XEW		4	990	0 258 005 177	160000	LS 5177						
W1Z				0 258 986 505 ¹								
i [E 36]	2,5	125	25 6S 3 <M 52 B 25>	10.95-12.99	4		1100	F 00E 261 264	LS 61264			
					W1Z,XEV				0 258 986 602 ¹			
					W1Z,XEW				0 258 986 602 ¹			
					XEV		4	560	0 258 006 795 ¹	250000	LS 6795	
							5	1400	0 258 017 098	250000	LS 17098	
					XEW		4	490	0 258 006 796 ¹	250000	LS 6796	
							5	910	0 258 017 099	250000	LS 17099	
							4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE		4	320	0 258 003 477	160000	LS 3477	
					LLE,W1Z				0 258 986 505			
RLE,W1Z, XEV				0 258 986 505								
RLE,W1Z, XEW				0 258 986 505								
RLE,XEV		4	570	0 258 005 259	160000	LS 5259						
RLE,XEW		4	990	0 258 005 177	160000	LS 5177						
W1Z				0 258 986 505 ¹								
d [E 92]	3,0	145	30 6D 3 <M 57N2>	03.07→	5		380	0 281 004 018	250000	LS 44018		
					LLE,XEV		5	1400	0 258 017 110	250000	LS 17110	
					LLE,XEW		5	910	0 258 017 100	250000	LS 17100	
					RLE,XEV		5	1400	0 258 017 098	250000	LS 17098	
					RLE,XEW		5	910	0 258 017 099	250000	LS 17099	
					W1Z,XEV				0 258 986 602 ¹			
					W1Z,XEW				0 258 986 602 ¹			
					XEV		4	560	0 258 006 795 ¹	250000	LS 6795	
					XEW		4	490	0 258 006 796 ¹	250000	LS 6796	
							4	570	0 258 005 324	100000	LS 5324	
i, is [E 36]	2,5	141	25 6S 1/2 <M 50 B 25>	03.91-12.95	AG,W1Z				0 258 986 503			
					GS		4	570	0 258 005 324	100000	LS 5324	
					GS,W1Z				0 258 986 503			
					W1Z,XEV				0 258 986 602 ¹			
					W1Z,XEW				0 258 986 602 ¹			
					XEV		4	560	0 258 006 795 ¹	250000	LS 6795	
							5	1400	0 258 017 098	250000	LS 17098	
					XEW		4	490	0 258 006 796 ¹	250000	LS 6796	
							5	910	0 258 017 099	250000	LS 17099	
i, xi [E 92]	2,5	160	N52 B25... <NG6>; N52 B25A <NG6>	09.06→	W1Z,XEV				0 258 986 602 ¹			
					W1Z,XEW				0 258 986 602 ¹			
					XEV		4	560	0 258 006 795 ¹	250000	LS 6795	
							5	1400	0 258 017 098	250000	LS 17098	
					XEW		4	490	0 258 006 796 ¹	250000	LS 6796	
							5	910	0 258 017 099	250000	LS 17099	



325 xi [E 92]	3,0	160	N53 B30A <NG6>	09.07→	W1Z,XEV		0 258 986 602 ¹		LS 602	
					W1Z,XEW		0 258 986 602 ¹		LS 602	
					XEV	4 560	0 258 006 795 ¹	250000	LS 6795	
						5 1400	0 258 017 110	250000	LS 17110	
					XEW	4 490	0 258 006 796 ¹	250000	LS 6796	
328 Ci [E 46]	2,8	142	28 6S 2 <M 52 B 28>	04.98-09.00	LLE	4 320	0 258 003 477	160000	LS 3477	
						4 990	0 258 005 109 ¹	160000	LS 5109	
					LLE,W1Z		0 258 986 505		LS 05	
							0 258 986 505 ¹		LS 05	
					RLE	4 765	0 258 003 561 ¹	160000	LS 3561	
						4 990	0 258 005 177	160000	LS 5177	
					RLE,W1Z		0 258 986 505		LS 05	
							0 258 986 505 ¹		LS 05	
i [E 36]	2,8	142	28 6S 1 <M 52 B 28>	10.95-12.99	4	1100	F 00E 261 264		LS 61264	
330 Cd [E 46]	3,0	150	30 6D 2 <M 57N>	03.03-09.06	5	540	0 281 004 028	250000	LS 44028	
Ci [E 46]	3,0	170	30 6S 3 <M 54>	05.00-09.00	RLE	4 765	0 258 003 561 ¹	160000	LS 3561	
						4 990	0 258 005 177	160000	LS 5177	
					RLE,W1Z		0 258 986 505		LS 05	
							0 258 986 505 ¹		LS 05	
				05.00-09.06	LLE	4 320	0 258 003 477	160000	LS 3477	
						4 990	0 258 005 109 ¹	160000	LS 5109	
					LLE,W1Z		0 258 986 505		LS 05	
							0 258 986 505 ¹		LS 05	
				10.00-09.06	RLE	4 990	0 258 005 109 ¹	160000	LS 5109	
					RLE,W1Z		0 258 986 505 ¹		LS 05	
					RLE,W1Z,		0 258 986 505		LS 05	
					XEV					
					RLE,W1Z,		0 258 986 505		LS 05	
					XEW					
d, xd [E 92]	3,0	170	30 6D 3	09.06→	5	380	0 281 004 018	250000	LS 44018	
i [E 92]	3,0	200	N52 B30... <NG6>	09.06→	LLE,XEW	5 910	0 258 017 100	250000	LS 17100	
					RLE,XEW	5 910	0 258 017 099	250000	LS 17099	
					W1Z,XEV		0 258 986 602 ¹		LS 602	
					W1Z,XEW		0 258 986 602 ¹		LS 602	
					XEV	4 560	0 258 006 795 ¹	250000	LS 6795	
						5 1400	0 258 017 098	250000	LS 17098	
					XEW	4 490	0 258 006 796 ¹	250000	LS 6796	
			N53 B30A <NG6>	09.07→	LLE,XEV	5 1400	0 258 017 110	250000	LS 17110	
					LLE,XEW	5 910	0 258 017 100	250000	LS 17100	
					RLE,XEV	5 1400	0 258 017 098	250000	LS 17098	
					RLE,XEW	5 910	0 258 017 099	250000	LS 17099	
					W1Z,XEV		0 258 986 602 ¹		LS 602	
					W1Z,XEW		0 258 986 602 ¹		LS 602	
					XEV	4 560	0 258 006 795 ¹	250000	LS 6795	
						4 490	0 258 006 796 ¹	250000	LS 6796	
xi [E 92]	3,0	200	N52 B30A <NG6>	09.06-09.07	W1Z,XEV		0 258 986 602 ¹		LS 602	
					W1Z,XEW		0 258 986 602 ¹		LS 602	
					XEV	4 560	0 258 006 795 ¹	250000	LS 6795	
						5 1400	0 258 017 098	250000	LS 17098	
					XEW	4 490	0 258 006 796 ¹	250000	LS 6796	
						5 910	0 258 017 100	250000	LS 17100	
			N53 B30A <NG6>	09.07→	W1Z,XEV		0 258 986 602 ¹		LS 602	
					W1Z,XEW		0 258 986 602 ¹		LS 602	
					XEV	4 560	0 258 006 795 ¹	250000	LS 6795	
						5 1400	0 258 017 110	250000	LS 17110	
					XEW	4 490	0 258 006 796 ¹	250000	LS 6796	
						5 910	0 258 017 100	250000	LS 17100	
335 d [E 92]	3,0	210	30 6D 5	09.06→	5	580	0 281 004 066	250000	LS 4066	

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda





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335 i, xi [E 92]	3,0	225	N54 B30A <NG6>	09.06→	W1Z,XEV		0 258 986 602 ¹		LS 602						
					W1Z,XEW		0 258 986 602 ¹		LS 602						
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795					
						5	1400	0 258 017 098	250000	LS 17098					
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796					
5	1200	0 258 017 102	250000	LS 17102											
Serie 3 Touring															
316 i [E 30]	1,6	73-75	16 4E 1 <M 40 B 16>	09.91-06.94	4	940	0 258 005 325	100000	LS 5325						
					W1Z		0 258 986 503		LS 03						
i [E 36]	1,6	75	16 4E 2 <M 43 B 16>	02.96-12.99	4	600	0 258 003 810	100000	LS 3810						
					W1Z		0 258 986 503		LS 03						
i [E 46]	1,8	85	N42 B18A <NG4>	03.02-03.04	EU2,EU3	5	360	0 258 007 142	250000	LS 7142					
					EU4,HI	4	765	0 258 005 270 ¹	160000	LS 5270					
					EU4,HI, W1Z		0 258 986 505 ¹		LS 05						
					EU4,VO	4	450	0 258 005 271 ¹	160000	LS 5271					
					EU4,VO, W1Z		0 258 986 505 ¹		LS 05						
					EU4,XDV	5	360	0 258 007 142	250000	LS 7142					
					EU4,XDW	5	360	0 258 007 143	250000	LS 7143					
					N46 B18A <NG4>	04.04-09.05	EU2,EU3	5	360	0 258 007 142	250000	LS 7142			
			EU3	4			765	0 258 005 270 ¹	160000	LS 5270					
			EU3,W1Z				0 258 986 505 ¹		LS 05						
			EU4,HI	4			765	0 258 005 270 ¹	160000	LS 5270					
			EU4,HI, W1Z				0 258 986 505 ¹		LS 05						
			EU4,VO	4			450	0 258 005 271 ¹	160000	LS 5271					
			EU4,VO, W1Z				0 258 986 505 ¹		LS 05						
			EU4,XDV	5			360	0 258 007 142	250000	LS 7142					
			EU4,XDW	5	360	0 258 007 143	250000	LS 7143							
318 d [E 91]	2,0	90	20 4D 4 <M 47N>	03.06-09.07	5	380	0 281 004 018	250000	LS 44018						
					i [E 30]	1,8	83-85	18 4E 1 <M 40 B 18>	04.89-06.94	4	940	0 258 005 325	100000	LS 5325	
W1Z		0 258 986 503		LS 03											
i [E 36]	1,8	85	18 4E 2 <M 43 B 18>	07.95-09.95	4	570	0 258 005 324	100000	LS 5324						
					W1Z		0 258 986 503		LS 03						
					10.95-01.96	4	600	0 258 003 810	100000	LS 3810					
						W1Z		0 258 986 503		LS 03					
					02.96-12.99	4	600	0 258 003 810	100000	LS 3810					
						W1Z		0 258 986 503		LS 03					
					i [E 46]	1,9	87	19 4E 1 <M 43 B 19>	10.99-09.01	4	370	0 258 003 559	160000	LS 3559	
										4	765	0 258 003 561 ¹	160000	LS 3561	
W1Z		0 258 986 505		LS 05											
		0 258 986 505 ¹		LS 05											
2,0	105	N42 B20A <NG4>	09.01-03.04	EU2,EU3						5	360	0 258 007 142	250000	LS 7142	
				EU4,HI						4	765	0 258 005 270 ¹	160000	LS 5270	
				EU4,HI, W1Z						0 258 986 505 ¹		LS 05			
				EU4,VO						4	450	0 258 005 271 ¹	160000	LS 5271	
				EU4,VO, W1Z		0 258 986 505 ¹		LS 05							
				EU4,XDV	5	360	0 258 007 142	250000	LS 7142						
				EU4,XDW	5	360	0 258 007 143	250000	LS 7143						



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323 i [E 91]	2,5	130	N52 B25A <NG6>	09.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036							
					XEW	5	340	0 258 017 038	250000	LS 17038							
				09.05→	W1Z,XEV					0 258 986 602 ¹			LS 602				
					W1Z,XEW					0 258 986 602 ¹			LS 602				
						XEV	4	560	0 258 006 795 ¹	250000	LS 6795						
						XEW	4	490	0 258 006 796 ¹	250000	LS 6796						
				12.05→	XEV					5	1400	0 258 017 098	250000	LS 17098			
						XEW	5	910	0 258 017 099	250000	LS 17099						
				325 d [E 91]	3,0	145	30 6D 3 <M 57N2>	09.06→		5	380	0 281 004 018	250000	LS 44018			
				i [E 30]	2,5	125	25 6K 1 <M 20 B 25>	07.87-09.87	AS4	4	540	0 258 003 045	100000	LS 3045			
AS4,W1Z									0 258 986 503			LS 03					
10.87-12.93	AS4	4	570					0 258 005 324	100000	LS 5324							
	AS4,W1Z							0 258 986 503			LS 03						
i [E 46]	2,5	141	25 6S 5 <M 54>	09.00-09.05		4	990	0 258 005 109 ¹	160000	LS 5109							
					LLE	4	320	0 258 003 477	160000	LS 3477							
					LLE,W1Z					0 258 986 505			LS 05				
					RLE,W1Z,					0 258 986 505			LS 05				
					XEV												
					RLE,W1Z,					0 258 986 505			LS 05				
					XEW												
					RLE,XEV	4	570	0 258 005 259	160000	LS 5259							
					RLE,XEW	4	990	0 258 005 177	160000	LS 5177							
					W1Z					0 258 986 505 ¹			LS 05				
i [E 91]	3,0	155-160	N53 B30A <NG6>	09.07→	LLE,XEV	5	1400	0 258 017 110	250000	LS 17110							
					LLE,XEW	5	910	0 258 017 100	250000	LS 17100							
					RLE,XEV	5	1400	0 258 017 098	250000	LS 17098							
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099							
					W1Z,XEV					0 258 986 602 ¹			LS 602				
					W1Z,XEW					0 258 986 602 ¹			LS 602				
						XEV	4	560	0 258 006 795 ¹	250000	LS 6795						
						XEW	4	490	0 258 006 796 ¹	250000	LS 6796						
					09.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036						
						XEW	5	340	0 258 017 038	250000	LS 17038						
i, xi [E 91]	2,5	160	N52 B25.../B25A <NG6>	09.05-11.05	09.05→					W1Z,XEV	0 258 986 602 ¹			LS 602			
										W1Z,XEW	0 258 986 602 ¹			LS 602			
										XEV	4	560	0 258 006 795 ¹	250000	LS 6795		
										XEW	4	490	0 258 006 796 ¹	250000	LS 6796		
				12.05→	XEV					5	1400	0 258 017 098	250000	LS 17098			
					XEW					5	910	0 258 017 099	250000	LS 17099			
				06.88-03.93	AS4	4	570	0 258 005 324	100000	LS 5324							
					AS4,W1Z					0 258 986 503			LS 03				
				xi [E 46]	2,5	141	25 6S 5 <M 54>	09.00-09.05		4	320	0 258 003 477	160000	LS 3477			
										4	990	0 258 005 109 ¹	160000	LS 5109			
W1Z									0 258 986 505			LS 05					
									0 258 986 505 ¹			LS 05					
xi [E 91]	3,0	160	N53 B30A <NG6>	09.07→	W1Z,XEV					0 258 986 602 ¹			LS 602				
					W1Z,XEW					0 258 986 602 ¹			LS 602				
						XEV	4	560	0 258 006 795 ¹	250000	LS 6795						
						5	1400	0 258 017 110	250000	LS 17110							
						XEW	4	490	0 258 006 796 ¹	250000	LS 6796						
						5	910	0 258 017 100	250000	LS 17100							
328 i [E 36]	2,8	142	28 6S 1 <M 52 B 28>	10.95-12.99		4	1100	F 00E 261 264		LS 61264							
i [E 46]	2,8	142	28 6S 2 <M 52 B 28>	10.99-09.00	LLE	4	320	0 258 003 477	160000	LS 3477							
						4	990	0 258 005 109 ¹	160000	LS 5109							
					LLE,W1Z					0 258 986 505			LS 05				
										0 258 986 505 ¹			LS 05				
						RLE	4	765	0 258 003 561 ¹	160000	LS 3561						
						4	990	0 258 005 177	160000	LS 5177							
					RLE,W1Z					0 258 986 505			LS 05				
										0 258 986 505 ¹			LS 05				
					330 d [E 46]	3,0	150	30 6D 2 <M 57N>	03.03-09.05		5	540	0 281 004 028	250000	LS 44028		
					d, xd [E 91]	3,0	170	30 6D 3 <M 57N2>	09.05→		5	380	0 281 004 018	250000	LS 44018		



330 i [E 46]	3,0	170	30 6S 3 <M 54>	05.00-09.00	RLE	4	765	0 258 003 561 ¹	160000	LS 3561						
						4	990	0 258 005 177	160000	LS 5177						
					RLE,W1Z					0 258 986 505	LS 05					
										0 258 986 505 ¹	LS 05					
					05.00-09.05	LLE	4	320	0 258 003 477	160000	LS 3477					
							4	990	0 258 005 109 ¹	160000	LS 5109					
				LLE,W1Z					0 258 986 505	LS 05						
									0 258 986 505 ¹	LS 05						
				10.00-09.05	RLE	4	990	0 258 005 109 ¹	160000	LS 5109						
						RLE,W1Z					0 258 986 505 ¹	LS 05				
					RLE,W1Z, XEV					0 258 986 505	LS 05					
					RLE,W1Z, XEW					0 258 986 505	LS 05					
					RLE,XEV	4	570	0 258 005 259	160000	LS 5259						
					RLE,XEW	4	990	0 258 005 177	160000	LS 5177						
i [E 91]	3,0	190	N52 B30A <NG6>		09.05-11.05	LLE,XEW	5	470	0 258 017 048	250000	LS 17048					
						RLE,XEW	5	340	0 258 017 038	250000	LS 17038					
				XEV		5	380	0 258 017 036	250000	LS 17036						
				09.05→		W1Z,XEV					0 258 986 602 ¹	LS 602				
W1Z,XEW					0 258 986 602 ¹	LS 602										
XEV	4	560	0 258 006 795 ¹		250000	LS 6795										
XEW	4	490	0 258 006 796 ¹		250000	LS 6796										
12.05→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100										
	RLE,XEW	5	910	0 258 017 099	250000	LS 17099										
	XEV	5	1400	0 258 017 098	250000	LS 17098										
	200	N53 B30A <NG6>	09.07→	LLE,XEV	5	1400	0 258 017 110	250000	LS 17110							
LLE,XEW				5	910	0 258 017 100	250000	LS 17100								
RLE,XEV				5	1400	0 258 017 098	250000	LS 17098								
RLE,XEW				5	910	0 258 017 099	250000	LS 17099								
W1Z,XEV					0 258 986 602 ¹	LS 602										
W1Z,XEW					0 258 986 602 ¹	LS 602										
XEV				4	560	0 258 006 795 ¹	250000	LS 6795								
XEW				4	490	0 258 006 796 ¹	250000	LS 6796								
xi [E 46]				3,0	170	30 6S 3 <M 54>	07.00-09.05		4	320	0 258 003 477	160000	LS 3477			
									4	990	0 258 005 109 ¹	160000	LS 5109			
	W1Z							0 258 986 505	LS 05							
								0 258 986 505 ¹	LS 05							
xi [E 91]	3,0	190	N52 B30A <NG6>	09.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036						
					XEW	5	470	0 258 017 048	250000	LS 17048						
				09.05-09.07	W1Z,XEV					0 258 986 602 ¹	LS 602					
					W1Z,XEW					0 258 986 602 ¹	LS 602					
					XEV	4	560	0 258 006 795 ¹	250000	LS 6795						
					XEW	4	490	0 258 006 796 ¹	250000	LS 6796						
				12.05-09.07	XEV	5	1400	0 258 017 098	250000	LS 17098						
					XEW	5	910	0 258 017 100	250000	LS 17100						
					200	N53 B30A <NG6>	09.07→	W1Z,XEV					0 258 986 602 ¹	LS 602		
								W1Z,XEW					0 258 986 602 ¹	LS 602		
				XEV				4	560	0 258 006 795 ¹	250000	LS 6795				
								5	1400	0 258 017 110	250000	LS 17110				
				XEW				4	490	0 258 006 796 ¹	250000	LS 6796				
								5	910	0 258 017 100	250000	LS 17100				
335 d [E 91]	3,0	210	30 6D 5	09.06→					5	580	0 281 004 066	250000	LS 4066			
					i, xi [E 91]	3,0	225	N54 B30A <NG6>	09.06→	W1Z,XEV					0 258 986 602 ¹	LS 602
										W1Z,XEW					0 258 986 602 ¹	LS 602
XEV	4	560	0 258 006 795 ¹	250000						LS 6795						
	5	1400	0 258 017 098	250000						LS 17098						
XEW	4	490	0 258 006 796 ¹	250000	LS 6796											
	5	1200	0 258 017 102	250000	LS 17102											

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda





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Serie 5											
518i [E 34]	1,8	83	18 4E 1 <M 40 B 18>	09.89-09.91	GS	4	490	0 258 003 107	100000	LS 3107	
				09.89-04.93	AG	4	940	0 258 005 325	100000	LS 5325	
					AG,W1Z					0 258 986 503	LS 03
				10.91-12.94	GS	4	940	0 258 005 325	100000	LS 5325	
					GS,W1Z					0 258 986 503	LS 03
				05.93-12.94	AG	4	940	0 258 005 325	100000	LS 5325	
	85		18 4E 2 <M 43 B 18>		AG,W1Z					0 258 986 503	LS 03
				09.90-12.95		4	940	0 258 005 325	100000	LS 5325	
					W1Z					0 258 986 503	LS 03
520d [E 60]	2,0	110/120	20 4D 4 <M 47N>	09.05-02.08		5	380	0 281 004 018	250000	LS 44018	
i [E 28]	2,0	90-95	20 6K A <M 20 B 20 Kat.>	12.86-12.87		4	640	0 258 003 038	100000	LS 3038	
					W1Z					0 258 986 503	LS 03
i [E 34]	2,0	95	20 6E E/K A <M 20 B 20>	01.88-12.90		4	660	0 258 005 315	160000	LS 5315	
					W1Z					0 258 986 503	LS 03
				09.89-12.95	BOM	4	1450	0 258 005 322	100000	LS 5322	
					BOM,W1Z					0 258 986 503	LS 03
i [E 39]	2,0	100-110	20 6S 3/4 <M 52 B 20>	09.95-09.98		4	1100	F 00E 261 264		LS 61264	
				10.98-06.03		4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE	4	320	0 258 003 477	160000	LS 3477	
					LLE,W1Z					0 258 986 505	LS 05
					RLE	4	990	0 258 005 177	160000	LS 5177	
					RLE,W1Z					0 258 986 505	LS 05
					W1Z					0 258 986 505 ¹	LS 05
										0 258 986 602 ¹	LS 602
i [E 60]	2,0	115	N46 B20B <NG4>	09.07→	W1Z,XDW						
i [E 39]	2,2	120-125	22 6S 1 <M 54>	09.00-07.03	XDW	4	1070	0 258 010 026 ¹	250000	LS 10026	
						4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE	4	320	0 258 003 477	160000	LS 3477	
					LLE,W1Z					0 258 986 505	LS 05
					RLE	4	570	0 258 005 259	160000	LS 5259	
					RLE,W1Z					0 258 986 505	LS 05
					W1Z					0 258 986 505 ¹	LS 05
										0 258 986 505	LS 05
i [E 60]	2,2	125	22 6S 1 <M 54>	07.03-03.05	LLE,W1Z,					0 258 986 505	
					XEV						
					LLE,XEV	4	320	0 258 003 477	160000	LS 3477	
					LLE,XEW	4	320	0 258 005 309	160000	LS 5309	
					RLE,W1Z,					0 258 986 505	LS 05
					XEV						
					RLE,XEV	4	570	0 258 005 259	160000	LS 5259	
					W1Z,XEV					0 258 986 505 ¹	LS 05
					XEV	4	990	0 258 005 109 ¹	160000	LS 5109	
					XEW	4	1005	0 258 005 310 ¹	160000	LS 5310	
						4	990	0 258 005 109 ¹	160000	LS 5109	
						4	990	0 258 005 177	160000	LS 5177	
					W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
	140	24 6S 2 <M 52>	03.97-09.98			4	1100	F 00E 261 264		LS 61264	
	2,5	125	25 6S 3/4 <M 52 B 25>	09.95-09.98		4	990	0 258 005 109 ¹	160000	LS 5109	
				10.98-09.00		4	320	0 258 003 477	160000	LS 3477	
						4	990	0 258 005 177	160000	LS 5177	
			25 6S 4	01.98-01.00		4	580	0 258 003 475	160000	LS 3475	
				10.98-01.00		4	990	0 258 005 109 ¹	160000	LS 5109	
						4	990	0 258 005 177	160000	LS 5177	
										0 258 986 505	
										0 258 986 505 ¹	



523 i [E 60]	2,5	130	N52 B25... <NG6>	03.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036
					XEW	5	340	0 258 017 038	250000	LS 17038
				03.05-03.07	AAK,W1Z, XEV					0 258 986 602 ¹ LS 602
					AAK,XEV	4	430	0 258 006 808 ¹	250000	LS 6808
				03.05→	AAK,W1Z, XEV					0 258 986 602 ¹ LS 602
					AAK,W1Z, XEW					0 258 986 602 ¹ LS 602
					AAK,XEV	4	470	0 258 006 789 ¹	250000	LS 6789
					AAK,XEW	4	510	0 258 006 790 ¹	250000	LS 6790
					AAK,W1Z, XEW					0 258 986 602 ¹ LS 602
					AAK,XEW	4	380	0 258 006 809 ¹	250000	LS 6809
				12.05→	XEV	5	1400	0 258 017 098	250000	LS 17098
					XEW	5	910	0 258 017 099	250000	LS 17099
				04.07→	AAK,W1Z, XEV					0 258 986 602 ¹ LS 602
					AAK,XEV	4	480	0 258 006 977 ¹	250000	LS 6977
		140	N53 B25A <NG6>	03.07→	LLE,XEV	5	1400	0 258 017 110	250000	LS 17110
					LLE,XEW	5	910	0 258 017 100	250000	LS 17100
					RLE,XEV	5	1400	0 258 017 098	250000	LS 17098
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099
					W1Z,XEV					0 258 986 602 ¹ LS 602
					W1Z,XEW					0 258 986 602 ¹ LS 602
					XEV	4	470	0 258 006 789 ¹	250000	LS 6789
					XEW	4	510	0 258 006 790 ¹	250000	LS 6790
525 d [E 60]	2,5	120/130	25 6D 2	05.04-03.07		5	470	0 281 004 019	250000	LS 44019
d, xd [E 60]	3,0	145	30 6D 3 <M 57N2>	03.07→		5	380	0 281 004 018	250000	LS 44018
e [E 28]	2,7	90-95	27 6K A/B <M 20 B 27 Kat.>	12.84-12.86	W1Z					0 258 986 501 LS 01
				01.87-12.87		4	640	0 258 003 038	100000	LS 3038
					W1Z					0 258 986 503 LS 03
i [E 34]	2,5	125	25 6K 1 <M 20 B 25>	01.88-12.90		4	660	0 258 005 315	160000	LS 5315
					W1Z					0 258 986 503 LS 03
i [E 39]	2,5	141	25 6S 5 <M 54>	09.00-07.03		4	990	0 258 005 109 ¹	160000	LS 5109
					LLE	4	320	0 258 003 477	160000	LS 3477
					LLE,W1Z					0 258 986 505 LS 05
					RLE	4	570	0 258 005 259	160000	LS 5259
					RLE,W1Z					0 258 986 505 LS 05
					W1Z					0 258 986 505 ¹ LS 05
i [E 60]	2,5	141	25 6S 5 <M 54>	09.03-03.05	LLE,W1Z, XEV					0 258 986 505 LS 05
					LLE,XEV	4	320	0 258 003 477	160000	LS 3477
					LLE,XEW	4	320	0 258 005 309	160000	LS 5309
					RLE,W1Z, XEV					0 258 986 505 LS 05
					RLE,XEV	4	570	0 258 005 259	160000	LS 5259
					W1Z,XEV					0 258 986 505 ¹ LS 05
					XEV	4	990	0 258 005 109 ¹	160000	LS 5109
					XEW	4	1005	0 258 005 310 ¹	160000	LS 5310



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525 i [E 60]	2,5	160	N52 B25... <NG6>	03.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036							
					XEW	5	340	0 258 017 038	250000	LS 17038							
				03.05-03.07	AAK,W1Z, XEV						0 258 986 602 ¹	LS 602					
					AAK,XEV	4	430	0 258 006 808 ¹	250000	LS 6808							
				03.05→	AAK,W1Z, XEV						0 258 986 602 ¹	LS 602					
					AAK,W1Z, XEW						0 258 986 602 ¹	LS 602					
					AAK,XEV	4	470	0 258 006 789 ¹	250000	LS 6789							
					AAK,XEW	4	510	0 258 006 790 ¹	250000	LS 6790							
					AAK,W1Z, XEW						0 258 986 602 ¹	LS 602					
					AAK,XEW	4	380	0 258 006 809 ¹	250000	LS 6809							
				12.05→	XEV	5	1400	0 258 017 098	250000	LS 17098							
					XEW	5	910	0 258 017 099	250000	LS 17099							
				04.07→	AAK,W1Z, XEV						0 258 986 602 ¹	LS 602					
					AAK,XEV	4	480	0 258 006 977 ¹	250000	LS 6977							
3,0	160	N53 B30A <NG6>	03.07→	LLE,XEV	5	1400	0 258 017 110	250000	LS 17110								
				LLE,XEW	5	910	0 258 017 100	250000	LS 17100								
				RLE,XEV	5	1400	0 258 017 098	250000	LS 17098								
				RLE,XEW	5	910	0 258 017 099	250000	LS 17099								
				W1Z,XEV						0 258 986 602 ¹	LS 602						
				W1Z,XEW						0 258 986 602 ¹	LS 602						
				XEV	4	470	0 258 006 789 ¹	250000	LS 6789								
				XEW	4	510	0 258 006 790 ¹	250000	LS 6790								
					4	1450	0 258 005 322	100000	LS 5322								
					W1Z						0 258 986 503	LS 03					
i, ix [E 34]	2,5	141	25 6S 1/2 <M 50 B 25>	09.89-12.95													
Li [E 60]	2,5	160	N52 B25... <NG6>	11.06→	AAK,W1Z, XEV							0 258 986 602 ¹	LS 602				
					AAK,W1Z, XEW							0 258 986 602 ¹	LS 602				
					AAK,XEV	4	470	0 258 006 789 ¹	250000	LS 6789							
					AAK,XEW	4	510	0 258 006 790 ¹	250000	LS 6790							
					AAK,W1Z, XEV						0 258 986 602 ¹	LS 602					
					AAK,W1Z, XEW						0 258 986 602 ¹	LS 602					
					AAK,XEV	4	430	0 258 006 808 ¹	250000	LS 6808							
					AAK,XEW	4	380	0 258 006 809 ¹	250000	LS 6809							
					XEV	5	1400	0 258 017 098	250000	LS 17098							
					XEW	5	910	0 258 017 099	250000	LS 17099							
					xi [E 60]	2,5	160	N52 B25A <NG6>	03.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036		
										XEW	5	340	0 258 017 038	250000	LS 17038		
									03.05-03.07	AAK,W1Z, XEV						0 258 986 602 ¹	LS 602
										AAK,W1Z, XEW						0 258 986 602 ¹	LS 602
AAK,XEV	4	470	0 258 006 789 ¹	250000						LS 6789							
AAK,XEW	4	510	0 258 006 790 ¹	250000						LS 6790							
AAK,W1Z, XEV											0 258 986 602 ¹	LS 602					
AAK,W1Z, XEW											0 258 986 602 ¹	LS 602					
12.05-03.07	AAK,XEV	4	430	0 258 006 808 ¹					250000	LS 6808							
	AAK,XEW	4	380	0 258 006 809 ¹					250000	LS 6809							
	XEV	5	1400	0 258 017 098					250000	LS 17098							
	XEW	5	910	0 258 017 099					250000	LS 17099							

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525 xi [E 60]	3,0	160	N53 B30A <NG6>	03.07→	W1Z,XEV		0 258 986 602 ¹		LS 602		
					W1Z,XEW		0 258 986 602 ¹		LS 602		
					XEV	4	470	0 258 006 789 ¹	250000	LS 6789	
						5	1400	0 258 017 110	250000	LS 17110	
					XEW	4	510	0 258 006 790 ¹	250000	LS 6790	
5	910	0 258 017 100	250000	LS 17100							
528 e [E 28]	2,7	90	27 6K A/B <M 20 B 27>	09.81-03.87 04.87-12.87	W1Z		0 258 986 501		LS 01		
						4	640	0 258 003 038	100000	LS 3038	
					W1Z		0 258 986 503		LS 03		
i [E 39]	2,8	142	28 6S 1 <M 52 B 28>	06.96-09.98		4	1100	F 00E 261 264	LS 61264		
						4	1100	F 00E 261 264 ¹	LS 61264		
			28 6S 1/2 <M 52 B 28>	09.95-09.98 10.98-09.00		4	1100	F 00E 261 264	LS 61264		
						4	990	0 258 005 109 ¹	160000	LS 5109	
			LLE	4	320	0 258 003 477	160000	LS 3477			
			LLE,W1Z		0 258 986 505		LS 05				
			RLE	4	990	0 258 005 177	160000	LS 5177			
			RLE,W1Z		0 258 986 505		LS 05				
			W1Z		0 258 986 505 ¹		LS 05				
			530 d [E 60]	3,0	160	30 6D 2 <M 57N>	07.03-09.05		5	470	0 281 004 019
d, xd [E 60]	3,0	170/173	30 6D 3 <M 57N2>	09.05→		5	380	0 281 004 018	250000	LS 44018	
i [E 34]	3,0	138	30 6K A <M 30 B 30>	01.88-12.90		4	1520	0 258 005 313	100000	LS 5313	
					W1Z		0 258 986 506		LS 06		
					160	30 8S 1 <M 60 B 30>	09.92-06.94	AG	4	570	0 258 005 324
	AG,W1Z		0 258 986 503					LS 03			
	GS	4	570	0 258 005 324				100000	LS 5324		
	07.94-09.95	GS,W1Z		0 258 986 503		LS 03					
		AG	4	600	0 258 003 810	100000	LS 3810				
		AG,W1Z		0 258 986 503		LS 03					
	GS	4	600	0 258 003 810	100000	LS 3810					
	GS,W1Z		0 258 986 503		LS 03						
	i [E 39]	3,0	170	30 6S 3 <M 54>	09.00-07.03		4	990	0 258 005 109 ¹	160000	LS 5109
						LLE	4	320	0 258 003 477	160000	LS 3477
						LLE,W1Z		0 258 986 505		LS 05	
						RLE	4	570	0 258 005 259	160000	LS 5259
						RLE,W1Z		0 258 986 505		LS 05	
W1Z		0 258 986 505 ¹		LS 05							
i [E 60]	3,0	170	30 6S 3 <M 54>	07.03-03.05	LLE,W1Z,		0 258 986 505		LS 05		
					XEV						
					LLE,XEV	4	320	0 258 003 477	160000	LS 3477	
	LLE,XEW	4	320	0 258 005 309	160000	LS 5309					
	RLE,W1Z,		0 258 986 505		LS 05						
	XEV										
	RLE,XEV	4	570	0 258 005 259	160000	LS 5259					
	W1Z,XEV		0 258 986 505 ¹		LS 05						
	XEV	4	990	0 258 005 109 ¹	160000	LS 5109					
	XEW	4	1005	0 258 005 310 ¹	160000	LS 5310					
	190		N52 B30... <NG6>	03.05-11.05	RLE,XEW	5	340	0 258 017 038	250000	LS 17038	
					XEV	5	380	0 258 017 036	250000	LS 17036	
					03.05-03.07		AAK,W1Z,		0 258 986 602 ¹		LS 602
			XEV								
					AAK,XEV	4	430	0 258 006 808 ¹	250000	LS 6808	



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530 i [E 60]	3,0	190	N52 B30... <NG6>	03.05→	AAK,W1Z, XEV							0 258 986 602 ¹	LS 602
					AAK,W1Z, XEW							0 258 986 602 ¹	LS 602
					AAK,XEV	4	470	0 258 006 789 ¹	250000	LS 6789			
					AAK,XEW	4	510	0 258 006 790 ¹	250000	LS 6790			
					AAK,W1Z, XEW							0 258 986 602 ¹	LS 602
					AAK,XEW	4	380	0 258 006 809 ¹	250000	LS 6809			
				12.05→	RLE,XEW	5	910	0 258 017 099	250000	LS 17099			
					XEV	5	1400	0 258 017 098	250000	LS 17098			
				04.07→	AAK,W1Z, XEV							0 258 986 602 ¹	LS 602
					AAK,XEV	4	480	0 258 006 977 ¹	250000	LS 6977			
			Mot. Typ N52 B30A..	03.05-11.05	LLE,XEW	5	470	0 258 017 048	250000	LS 17048			
				12.05→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100			
			Mot. Typ N52 B30B..	03.05→	LLE,XEW	5	340	0 258 017 038	250000	LS 17038			
		200	N53 B30A <NG6>	03.07→	LLE,XEV	5	1400	0 258 017 110	250000	LS 17110			
					LLE,XEW	5	910	0 258 017 100	250000	LS 17100			
					RLE,XEV	5	1400	0 258 017 098	250000	LS 17098			
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099			
					W1Z,XEV							0 258 986 602 ¹	LS 602
					W1Z,XEW							0 258 986 602 ¹	LS 602
					XEV	4	470	0 258 006 789 ¹	250000	LS 6789			
					XEW	4	510	0 258 006 790 ¹	250000	LS 6790			
xi [E 60]	3,0	190	N52 B30A <NG6>	03.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036			
					XEW	5	470	0 258 017 048	250000	LS 17048			
				03.05-03.07	AAK,W1Z, XEV							0 258 986 602 ¹	LS 602
					AAK,XEV	4	430	0 258 006 808 ¹	250000	LS 6808			
				03.05→	AAK,W1Z, XEV							0 258 986 602 ¹	LS 602
					AAK,W1Z, XEW							0 258 986 602 ¹	LS 602
					AAK,XEV	4	470	0 258 006 789 ¹	250000	LS 6789			
					AAK,XEW	4	510	0 258 006 790 ¹	250000	LS 6790			
					AAK,W1Z, XEW							0 258 986 602 ¹	LS 602
					AAK,XEW	4	380	0 258 006 809 ¹	250000	LS 6809			
				12.05→	XEV	5	1400	0 258 017 098	250000	LS 17098			
					XEW	5	910	0 258 017 100	250000	LS 17100			
				04.07→	AAK,W1Z, XEV							0 258 986 602 ¹	LS 602
					AAK,XEV	4	480	0 258 006 977 ¹	250000	LS 6977			
		200	N53 B30A <NG6>	03.07→	W1Z,XEV							0 258 986 602 ¹	LS 602
					W1Z,XEW							0 258 986 602 ¹	LS 602
					XEV	4	470	0 258 006 789 ¹	250000	LS 6789			
						5	1400	0 258 017 110	250000	LS 17110			
					XEW	4	510	0 258 006 790 ¹	250000	LS 6790			
						5	910	0 258 017 100	250000	LS 17100			
533 i [E 28]	3,2	134		06.83-12.84	W1Z							0 258 986 501	LS 01
535 d [E 60]	3,0	210	30 6D 5	03.07→		5	580	0 281 004 066	250000	LS 4066			
i [E 28]	3,4	134	34 6KA <M 30 B 35>	09.84-04.86		3	523	0 258 003 008	100000	LS 3008			
					W1Z							0 258 986 502	LS 02
				05.86-12.87		3	1790	0 258 003 049	100000	LS 3049			
					W1Z							0 258 986 502	LS 02

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535i [E 28]	3,4	136-141	34 6K A <M 30 B 35 Kat.>	01.85-04.86	3	523	0 258 003 008	100000	LS 3008	
				W1Z					0 258 986 502	LS 02
				05.86-12.87	3	1790	0 258 003 049	100000	LS 3049	
i [E 34]	3,5	155	34 6K B <M 30 B 35>	01.88-12.93	4	1520	0 258 005 313	100000	LS 5313	
				W1Z					0 258 986 506	LS 06
i [E 39]	3,5	173-180	35 8S 1/2 <M 62 B 35>	01.96-09.98	4	370	0 258 003 559	160000	LS 3559	
				W1Z					0 258 986 505	LS 05
				10.98-07.03	4	580	0 258 003 475 ¹	160000	LS 3475	
					4	320	0 258 003 477	160000	LS 3477	
				W1Z					0 258 986 505	LS 05
									0 258 986 505 ¹	LS 05
540i [E 34]	4,0	210	40 8S 1 <M 60 B 40>	09.92-06.94	AG	4	570	0 258 005 324	100000	LS 5324
					AG,W1Z				0 258 986 503	LS 03
					GS	4	570	0 258 005 324	100000	LS 5324
					GS,W1Z				0 258 986 503	LS 03
				07.94-09.95		4	600	0 258 003 810	100000	LS 3810
					W1Z				0 258 986 503	LS 03
i [E 60]	4,0	225	N62 B40A <NGV8>	09.05-06.06	AG,LLE, XEX	5	650	0 258 017 028	250000	LS 17028
				09.05→	AG,RLE, XEX	5	550	0 258 017 049	250000	LS 17049
					AG,XEY	5	620	0 258 017 029	250000	LS 17029
					GS,LLE, XEX	5	1100	0 258 017 091	250000	LS 17091
					GS,RLE, XEX	5	950	0 258 017 092	250000	LS 17092
					GS,XEY	5	550	0 258 017 093	250000	LS 17093
					W1Z,XEX				0 258 986 602 ¹	LS 602
					W1Z,XEY				0 258 986 602 ¹	LS 602
					XEX	4	325	0 258 006 793 ¹	250000	LS 6793
					XEY	4	450	0 258 006 794 ¹	250000	LS 6794
				07.06→	AG,LLE, XEX	5	680	0 258 017 126	250000	LS 17126
i [E 39]	4,4	210	44 8S 1/2 <M 62 B 44>	01.96-09.98		4	370	0 258 003 559	160000	LS 3559
				W1Z					0 258 986 505	LS 05
				10.98-07.03		4	580	0 258 003 475 ¹	160000	LS 3475
						4	320	0 258 003 477	160000	LS 3477
				W1Z					0 258 986 505	LS 05
									0 258 986 505 ¹	LS 05
545i [E 60]	4,4	245	N62 B44A <NGV8>	09.03-09.05	AG,LLE, XEX	5	650	0 258 007 159	250000	LS 7159
					AG,RLE, XEX	5	550	0 258 007 144	250000	LS 7144
					AG,XEY	5	620	0 258 007 208	250000	LS 7208
					GS,LLE, XEX	5	1050	0 258 007 243	250000	LS 7243
					GS,RLE, XEX	5	950	0 258 007 277	250000	LS 7277
					GS,XEY	5	550	0 258 007 278	250000	LS 7278
					W1Z,XEX				0 258 986 505 ¹	LS 05
					XEX	4	325	0 258 005 297 ¹	160000	LS 5297
					XEY	4	450	0 258 005 321 ¹	160000	LS 5321

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550i [E 60]	4,8	270	N62 B48B <NGV8>	09.05-06.06	AG,LLE, XEX	5	650	0 258 017 028	250000	LS 17028	
				09.05→	AG,RLE, XEX	5	550	0 258 017 049	250000	LS 17049	
					AG,XEY	5	620	0 258 017 029	250000	LS 17029	
					GS,LLE, XEX	5	1100	0 258 017 091	250000	LS 17091	
					GS,RLE, XEX	5	950	0 258 017 092	250000	LS 17092	
					GS,XEY	5	550	0 258 017 093	250000	LS 17093	
					W1Z,XEX				0 258 986 602 ¹	LS 602	
					W1Z,XEY				0 258 986 602 ¹	LS 602	
					XEX	4	325	0 258 006 793 ¹	250000	LS 6793	
					XEY	4	450	0 258 006 794 ¹	250000	LS 6794	
Serie 5 Touring				07.06→	AG,LLE, XEX	5	680	0 258 017 126	250000	LS 17126	
M 5 [E 61]	5,0	373	S85 B50A	03.07→		4	370	0 258 005 339 ¹	160000	LS 5339	F 00HL00 057 ¹
						5	620	0 258 017 051	250000	LS 17051	F 00HL00 057 ¹
518 g, i [E 34]	1,8	75-85	18 4E 1 <M 40 B 18>; 18 4E 2 <M 43 B 18>; 18 4E 2 <M 43 B 18..Gas CNG>	03.93-12.96	W1Z	4	940	0 258 005 325	100000	LS 5325	0 258 986 503 LS 03
520 d [E 61]	2,0	110/120	20 4D 4 <M 47N>	09.05-02.08		5	380	0 281 004 018	250000	LS 44018	
i [E 34]	2,0	110	20 6S 1/2 <M 50 B 20>	11.91-12.96	BOM	4	1450	0 258 005 322	100000	LS 5322	0 258 986 503 LS 03
					BOM,W1Z						0 258 986 503 LS 03
i [E 39]	2,0	100-110	20 6S 3/4 <M 52 B 20>	12.96-09.98		4	1100	F 00E 261 264		LS 61264	
				10.98-12.01		4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE	4	320	0 258 003 477	160000	LS 3477	
					LLE,W1Z				0 258 986 505	LS 05	
					RLE	4	990	0 258 005 177	160000	LS 5177	
					RLE,W1Z				0 258 986 505	LS 05	
					W1Z				0 258 986 505 ¹	LS 05	
				09.00-05.04		4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE	4	320	0 258 003 477	160000	LS 3477	
					LLE,W1Z				0 258 986 505	LS 05	
523 i [E 39]	2,5	125	25 6S 3/4 <M 52 B 25>	01.97-09.98		4	1100	F 00E 261 264		LS 61264	
				10.98-09.00		4	990	0 258 005 109 ¹	160000	LS 5109	
					LLE	4	320	0 258 003 477	160000	LS 3477	
					LLE,W1Z				0 258 986 505	LS 05	
					RLE	4	990	0 258 005 177	160000	LS 5177	
					RLE,W1Z				0 258 986 505	LS 05	
					W1Z				0 258 986 505 ¹	LS 05	
				03.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036	
					XEW	5	340	0 258 017 038	250000	LS 17038	
				03.05-03.07	AAK,W1Z, XEV				0 258 986 602 ¹	LS 602	
i [E 61]	2,5	130	N52 B25... <NG6>		AAK,XEV	4	430	0 258 006 808 ¹	250000	LS 6808	
				03.05→	AAK,W1Z, XEV				0 258 986 602 ¹	LS 602	
					AAK,W1Z, XEW				0 258 986 602 ¹	LS 602	
					AAK,XEV	4	470	0 258 006 789 ¹	250000	LS 6789	
					AAK,XEW	4	510	0 258 006 790 ¹	250000	LS 6790	
					AAK,W1Z, XEW				0 258 986 602 ¹	LS 602	
					AAK,XEW	4	380	0 258 006 809 ¹	250000	LS 6809	



523i [E 61]	2,5	130	N52 B25... <NG6>	12.05→	XEV	5	1400	0 258 017 098	250000	LS 17098
					XEW	5	910	0 258 017 099	250000	LS 17099
				04.07→	AAK,W1Z, XEV					0 258 986 602 ¹ LS 602
					AAK,XEV	4	480	0 258 006 977 ¹	250000	LS 6977
			140	03.07→	LLE,XEV	5	1400	0 258 017 110	250000	LS 17110
					LLE,XEW	5	910	0 258 017 100	250000	LS 17100
					RLE,XEV	5	1400	0 258 017 098	250000	LS 17098
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099
					W1Z,XEV					0 258 986 602 ¹ LS 602
					W1Z,XEW					0 258 986 602 ¹ LS 602
					XEV	4	470	0 258 006 789 ¹	250000	LS 6789
					XEW	4	510	0 258 006 790 ¹	250000	LS 6790
525d [E 61]	2,5	120/130	25 6D 2	05.04-03.07		5	470	0 281 004 019	250000	LS 44019
d, xd [E 61]	3,0	145	30 6D 3 <M 57N2>	03.07→		5	380	0 281 004 018	250000	LS 44018
i [E 39]	2,5	141	25 6S 5 <M 54>	09.00-05.04		4	990	0 258 005 109 ¹	160000	LS 5109
					LLE	4	320	0 258 003 477	160000	LS 3477
					LLE,W1Z					0 258 986 505 LS 05
					RLE	4	570	0 258 005 259	160000	LS 5259
					RLE,W1Z					0 258 986 505 LS 05
					W1Z					0 258 986 505 ¹ LS 05
					LLE,W1Z, XEV					0 258 986 505 LS 05
					LLE,XEV	4	320	0 258 003 477	160000	LS 3477
					LLE,XEW	4	320	0 258 005 309	160000	LS 5309
					RLE,W1Z, XEV					0 258 986 505 LS 05
i [E 61]	2,5	141	25 6S 5 <M 54>	05.04-03.05	RLE,XEV	4	570	0 258 005 259	160000	LS 5259
					W1Z,XEV					0 258 986 505 ¹ LS 05
					XEV	4	990	0 258 005 109 ¹	160000	LS 5109
					XEW	4	1005	0 258 005 310 ¹	160000	LS 5310
		160	N52 B25... <NG6>	03.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036
					XEW	5	340	0 258 017 038	250000	LS 17038
				03.05-03.07	AAK,W1Z, XEV					0 258 986 602 ¹ LS 602
					AAK,XEV	4	430	0 258 006 808 ¹	250000	LS 6808
				03.05→	AAK,W1Z, XEV					0 258 986 602 ¹ LS 602
					AAK,W1Z, XEW					0 258 986 602 ¹ LS 602
					AAK,XEV	4	470	0 258 006 789 ¹	250000	LS 6789
					AAK,XEW	4	510	0 258 006 790 ¹	250000	LS 6790
					AAK,W1Z, XEW					0 258 986 602 ¹ LS 602
					AAK,XEW	4	380	0 258 006 809 ¹	250000	LS 6809
i, ix [E 34]	2,5	141	25 6S 1/2 <M 50 B 25>	12.05→	XEV	5	1400	0 258 017 098	250000	LS 17098
					XEW	5	910	0 258 017 099	250000	LS 17099
				04.07→	AAK,W1Z, XEV					0 258 986 602 ¹ LS 602
					AAK,XEV	4	480	0 258 006 977 ¹	250000	LS 6977
		3,0	160	03.07→	LLE,XEV	5	1400	0 258 017 110	250000	LS 17110
					LLE,XEW	5	910	0 258 017 100	250000	LS 17100
					RLE,XEV	5	1400	0 258 017 098	250000	LS 17098
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099
					W1Z,XEV					0 258 986 602 ¹ LS 602
					W1Z,XEW					0 258 986 602 ¹ LS 602
					XEV	4	470	0 258 006 789 ¹	250000	LS 6789
					XEW	4	510	0 258 006 790 ¹	250000	LS 6790
				11.91-12.96		4	1450	0 258 005 322	100000	LS 5322
					W1Z					0 258 986 503 LS 03

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525 xi [E 61]	2,5	160	N52 B25A <NG6>	03.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036
					XEW	5	340	0 258 017 038	250000	LS 17038
				03.05-03.07	AAK,W1Z,				0 258 986 602 ¹	LS 602
					XEV					
					AAK,W1Z,				0 258 986 602 ¹	LS 602
					XEW					
					AAK,XEV	4	470	0 258 006 789 ¹	250000	LS 6789
					AAK,XEW	4	510	0 258 006 790 ¹	250000	LS 6790
					AAK,W1Z,				0 258 986 602 ¹	LS 602
					XEV					
					AAK,W1Z,				0 258 986 602 ¹	LS 602
					XEW					
					AAK,XEV	4	430	0 258 006 808 ¹	250000	LS 6808
					AAK,XEW	4	380	0 258 006 809 ¹	250000	LS 6809
				12.05-03.07	XEV	5	1400	0 258 017 098	250000	LS 17098
	3,0	160	N53 B30A <NG6>	03.07→	XEW	5	910	0 258 017 099	250000	LS 17099
					W1Z,XEV				0 258 986 602 ¹	LS 602
					W1Z,XEW				0 258 986 602 ¹	LS 602
					XEV	4	470	0 258 006 789 ¹	250000	LS 6789
						5	1400	0 258 017 110	250000	LS 17110
					XEW	4	510	0 258 006 790 ¹	250000	LS 6790
						5	910	0 258 017 100	250000	LS 17100
528 i [E 39]	2,8	142	28 6S 1/2 <M 52 B 28>	01.97-09.98		4	1100	F 00E 261 264		LS 61264
				10.98-09.00		4	990	0 258 005 109 ¹	160000	LS 5109
					LLE	4	320	0 258 003 477	160000	LS 3477
					LLE,W1Z				0 258 986 505	LS 05
					RLE	4	990	0 258 005 177	160000	LS 5177
					RLE,W1Z				0 258 986 505	LS 05
					W1Z				0 258 986 505 ¹	LS 05
530 d [E 61]	3,0	160	30 6D 2 <M 57N>	05.04-09.05		5	470	0 281 004 019	250000	LS 44019
						5	380	0 281 004 018	250000	LS 44018
				09.05→						
				09.92-06.94	AG	4	570	0 258 005 324	100000	LS 5324
					AG,W1Z				0 258 986 503	LS 03
					GS	4	570	0 258 005 324	100000	LS 5324
					GS,W1Z				0 258 986 503	LS 03
					AG	4	600	0 258 003 810	100000	LS 3810
					AG,W1Z				0 258 986 503	LS 03
					GS	4	600	0 258 003 810	100000	LS 3810
					GS,W1Z				0 258 986 503	LS 03
i [E 39]	3,0	170	30 6S 3 <M 54>	09.00-05.04		4	990	0 258 005 109 ¹	160000	LS 5109
					LLE	4	320	0 258 003 477	160000	LS 3477
					LLE,W1Z				0 258 986 505	LS 05
					RLE	4	570	0 258 005 259	160000	LS 5259
					RLE,W1Z				0 258 986 505	LS 05
					W1Z				0 258 986 505 ¹	LS 05
i [E 61]	3,0	190	N52 B30... <NG6>	03.05-11.05	RLE,XEW	5	340	0 258 017 038	250000	LS 17038
					XEV	5	380	0 258 017 036	250000	LS 17036
				03.05-03.07	AAK,W1Z,				0 258 986 602 ¹	LS 602
					XEV					
					AAK,XEV	4	430	0 258 006 808 ¹	250000	LS 6808
				03.05→	AAK,W1Z,				0 258 986 602 ¹	LS 602
					XEV					
					AAK,W1Z,				0 258 986 602 ¹	LS 602
					XEW					
					AAK,XEV	4	470	0 258 006 789 ¹	250000	LS 6789
					AAK,XEW	4	510	0 258 006 790 ¹	250000	LS 6790
					AAK,W1Z,				0 258 986 602 ¹	LS 602
					XEW					
					AAK,XEW	4	380	0 258 006 809 ¹	250000	LS 6809



530i [E 61]	3,0	190	N52 B30... <NG6>	12.05→	RLE,XEW	5	910	0 258 017 099	250000	LS 17099
					XEV	5	1400	0 258 017 098	250000	LS 17098
				04.07→	AAK,W1Z, XEV					0 258 986 602 ¹ LS 602
					AAK,XEV	4	480	0 258 006 977 ¹	250000	LS 6977
			Mot.Type N52 B30A..	03.05-11.05	LLE,XEW	5	470	0 258 017 048	250000	LS 17048
				12.05→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100
			Mot.Type N52 B30B..	03.05-03.07	LLE,XEW	5	340	0 258 017 038	250000	LS 17038
		200	N53 B30A <NG6>	03.07→	LLE,XEV	5	1400	0 258 017 110	250000	LS 17110
					LLE,XEW	5	910	0 258 017 100	250000	LS 17100
					RLE,XEV	5	1400	0 258 017 098	250000	LS 17098
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099
					W1Z,XEV					0 258 986 602 ¹ LS 602
					W1Z,XEW					0 258 986 602 ¹ LS 602
					XEV	4	470	0 258 006 789 ¹	250000	LS 6789
					XEW	4	510	0 258 006 790 ¹	250000	LS 6790
xi [E 61]	3,0	190	N52 B30A <NG6>	03.05-11.05	XEV	5	380	0 258 017 036	250000	LS 17036
					XEW	5	470	0 258 017 048	250000	LS 17048
				03.05-03.07	AAK,W1Z, XEV					0 258 986 602 ¹ LS 602
					AAK,XEV	4	430	0 258 006 808 ¹	250000	LS 6808
				03.05→	AAK,W1Z, XEV					0 258 986 602 ¹ LS 602
					AAK,W1Z, XEW					0 258 986 602 ¹ LS 602
					AAK,XEV	4	470	0 258 006 789 ¹	250000	LS 6789
					AAK,XEW	4	510	0 258 006 790 ¹	250000	LS 6790
					AAK,W1Z, XEW					0 258 986 602 ¹ LS 602
					AAK,XEW	4	380	0 258 006 809 ¹	250000	LS 6809
				12.05→	XEV	5	1400	0 258 017 098	250000	LS 17098
					XEW	5	910	0 258 017 100	250000	LS 17100
				04.07→	AAK,W1Z, XEV					0 258 986 602 ¹ LS 602
					AAK,XEV	4	480	0 258 006 977 ¹	250000	LS 6977
		200	N53 B30A <NG6>	03.07→	W1Z,XEV					0 258 986 602 ¹ LS 602
					W1Z,XEW					0 258 986 602 ¹ LS 602
					XEV	4	470	0 258 006 789 ¹	250000	LS 6789
						5	1400	0 258 017 110	250000	LS 17110
					XEW	4	510	0 258 006 790 ¹	250000	LS 6790
						5	910	0 258 017 100	250000	LS 17100
535d [E 61]	3,0	210	30 6D 5	03.07→		5	580	0 281 004 066	250000	LS 4066
540i [E 34]	4,0	210	40 8S 1 <M 60 B 40>	10.93-06.94	AG	4	570	0 258 005 324	100000	LS 5324
					AG,W1Z					0 258 986 503 LS 03
					GS	4	570	0 258 005 324	100000	LS 5324
					GS,W1Z					0 258 986 503 LS 03
				07.94-12.96		4	600	0 258 003 810	100000	LS 3810
					W1Z					0 258 986 503 LS 03
i [E 39]	4,4	210	44 8S 1/2 <M 62 B 44>	03.97-09.98		4	370	0 258 003 559	160000	LS 3559
					W1Z					0 258 986 505 LS 05
				10.98-05.04		4	580	0 258 003 475 ¹	160000	LS 3475
						4	320	0 258 003 477	160000	LS 3477
					W1Z					0 258 986 505 LS 05
										0 258 986 505 ¹ LS 05

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545 i [E 61]	4,4	245	N62 B44A <NGV8>	05.04-09.05	AG,LLE,	5	650	0 258 007 159	250000	LS 7159							
					XEX												
					AG,RLE,	5	550	0 258 007 144	250000	LS 7144							
					XEX												
					AG,XEY	5	620	0 258 007 208	250000	LS 7208							
					GS,LLE,	5	1050	0 258 007 243	250000	LS 7243							
					XEX												
					GS,RLE,	5	950	0 258 007 277	250000	LS 7277							
					XEX												
					GS,XEY	5	550	0 258 007 278	250000	LS 7278							
W1Z,XEX					0 258 986 505 ¹ LS 05												
XEX					4	325	0 258 005 297 ¹	160000	LS 5297								
XEY					4	450	0 258 005 321 ¹	160000	LS 5321								
550 i [E 61]	4,8	270	N62 B48B <NGV8>	09.05-06.06	AG,LLE,	5	650	0 258 017 028	250000	LS 17028							
					XEX												
				09.05→	AG,RLE,	5	550	0 258 017 049	250000	LS 17049							
					XEX												
					AG,XEY	5	620	0 258 017 029	250000	LS 17029							
					GS,LLE,	5	1100	0 258 017 091	250000	LS 17091							
					XEX												
					GS,RLE,	5	950	0 258 017 092	250000	LS 17092							
					XEX												
					GS,XEY	5	550	0 258 017 093	250000	LS 17093							
					W1Z,XEX					0 258 986 602 ¹ LS 602							
					W1Z,XEY					0 258 986 602 ¹ LS 602							
				XEX					4	325	0 258 006 793 ¹	250000	LS 6793				
				XEY					4	450	0 258 006 794 ¹	250000	LS 6794				
				07.06→	AG,LLE,	5	680	0 258 017 126	250000	LS 17126							
XEX																	
Serie 6																	
630 i [E 63]	3,0	190	N52 B30A... <NG6>	09.04-11.05	LLE,XEW	5	470	0 258 017 048	250000	LS 17048							
					RLE,XEW	5	340	0 258 017 038	250000	LS 17038							
					XEV	5	380	0 258 017 036	250000	LS 17036							
				09.04→	W1Z,XEV					0 258 986 602 ¹ LS 602							
					W1Z,XEW					0 258 986 602 ¹ LS 602							
					XEV					4	470	0 258 006 789 ¹	250000	LS 6789			
				XEW					4	510	0 258 006 790 ¹	250000	LS 6790				
				12.05→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100							
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099							
					XEV	5	1400	0 258 017 098	250000	LS 17098							
				200	N53 B30A <NG6>	09.07→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100					
							RLE,XEW	5	910	0 258 017 099	250000	LS 17099					
							W1Z,XEV					0 258 986 602 ¹ LS 602					
						W1Z,XEW					0 258 986 602 ¹ LS 602						
						XEV					4	470	0 258 006 789 ¹	250000	LS 6789		
											5	1400	0 258 017 098	250000	LS 17098		
						XEW					4	510	0 258 006 790 ¹	250000	LS 6790		
633 CSi [E 24]	3,2	134		09.81-12.84	W1Z					0 258 986 501	LS 01						
635 CSi [E 24]	3,4	135	<M 30 B 35>	09.84-04.86	W1Z					0 258 986 502 LS 02							
				05.86-12.87	W1Z					0 258 986 502 LS 02							
				136-155	<M 30 B 35 Kat.>	01.85-04.86	W1Z					0 258 986 502 LS 02					
						05.86-12.87	W1Z					0 258 986 502 LS 02					
						01.88-04.89	W1Z					0 258 986 506 LS 06					
				d [E 63]	3,0	210	30 6D 5	09.07→		5	580	0 281 004 066	250000	LS 4066			

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645 Ci [E 63]	4,4	245	N62 B44A <NGV8>	01.04-09.05	AG,LLE, XEX	5	650	0 258 007 159	250000	LS 7159				
					AG,RLE, XEX	5	550	0 258 007 144	250000	LS 7144				
					AG,XEY	5	620	0 258 007 208	250000	LS 7208				
					GS,LLE, XEX	5	1050	0 258 007 243	250000	LS 7243				
					GS,RLE, XEX	5	950	0 258 007 277	250000	LS 7277				
					GS,XEY	5	550	0 258 007 278	250000	LS 7278				
					W1Z,XEX	0 258 986 505 ¹				LS 05				
					XEX	4	325	0 258 005 297 ¹	160000	LS 5297				
					XEY	4	450	0 258 005 321 ¹	160000	LS 5321				
					650 i [E 63]	4,8	270	N62 B48B <NGV8>	09.05-06.06	AG,LLE, XEX	5	650	0 258 017 028	250000
AG,RLE, XEX	5	550	0 258 017 049	250000						LS 17049				
09.05→	AG,XEY	5	620	0 258 017 029					250000	LS 17029				
	GS,LLE, XEX	5	1100	0 258 017 091					250000	LS 17091				
	GS,RLE, XEX	5	950	0 258 017 092					250000	LS 17092				
	GS,XEY	5	550	0 258 017 093					250000	LS 17093				
	W1Z,XEX	0 258 986 602 ¹							LS 602					
	W1Z,XEY	0 258 986 602 ¹							LS 602					
	XEX	4	325	0 258 006 793 ¹					250000	LS 6793				
	XEY	4	450	0 258 006 794 ¹					250000	LS 6794				
07.06→	AG,LLE, XEX	5	680	0 258 017 126					250000	LS 17126				
	Serie 6 Cabrio													
	630 i [E 64]	3,0	190	N52 B30... <NG6>					09.04-11.05	LLE,XEW	5	470	0 258 017 048	250000
RLE,XEW										5	340	0 258 017 038	250000	LS 17038
XEV										5	380	0 258 017 036	250000	LS 17036
09.04→					W1Z,XEV	0 258 986 602 ¹				LS 602				
					W1Z,XEW	0 258 986 602 ¹				LS 602				
					XEV	4	470	0 258 006 789 ¹	250000	LS 6789				
12.05→					XEW	4	510	0 258 006 790 ¹	250000	LS 6790				
					LLE,XEW	5	910	0 258 017 100	250000	LS 17100				
					RLE,XEW	5	910	0 258 017 099	250000	LS 17099				
					XEV	5	1400	0 258 017 098	250000	LS 17098				
					200	N53 B30A <NG6>	09.07→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100	
RLE,XEW								5	910	0 258 017 099	250000	LS 17099		
W1Z,XEV								0 258 986 602 ¹				LS 602		
W1Z,XEW								0 258 986 602 ¹				LS 602		
XEV								4	470	0 258 006 789 ¹	250000	LS 6789		
	5	1400	0 258 017 098	250000				LS 17098						
XEW	4	510	0 258 006 790 ¹	250000				LS 6790						
635 d [E 64]	3,0	210	30 6D 5	09.07→		5	580	0 281 004 066	250000	LS 4066				
645 Ci [E 64]	4,4	245	N62 B44A <NGV8>	04.04-09.05	AG,LLE, XEX	5	650	0 258 007 159	250000	LS 7159				
					AG,RLE, XEX	5	550	0 258 007 144	250000	LS 7144				
					AG,XEY	5	620	0 258 007 208	250000	LS 7208				
					GS,LLE, XEX	5	1050	0 258 007 243	250000	LS 7243				
					GS,RLE, XEX	5	950	0 258 007 277	250000	LS 7277				
					GS,XEY	5	550	0 258 007 278	250000	LS 7278				
					W1Z,XEX	0 258 986 505 ¹				LS 05				
					XEX	4	325	0 258 005 297 ¹	160000	LS 5297				
					XEY	4	450	0 258 005 321 ¹	160000	LS 5321				

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



◀ BMW

650i [E 64]	4,8	270	N62 B48B <NGV8>	09.05-06.06	AG,LLE, XEX	5	650	0 258 017 028	250000	LS 17028
				09.05→	AG,RLE, XEX	5	550	0 258 017 049	250000	LS 17049
					AG,XEY	5	620	0 258 017 029	250000	LS 17029
					GS,LLE, XEX	5	1100	0 258 017 091	250000	LS 17091
					GS,RLE, XEX	5	950	0 258 017 092	250000	LS 17092
					GS,XEY	5	550	0 258 017 093	250000	LS 17093
					W1Z,XEX			0 258 986 602 ¹		LS 602
					W1Z,XEY			0 258 986 602 ¹		LS 602
					XEX	4	325	0 258 006 793 ¹	250000	LS 6793
					XEY	4	450	0 258 006 794 ¹	250000	LS 6794
728i, iL [E 64]	2,8	142	28 6S 1/2 <M 52 B 28>	09.95-09.98		4	1100	F 00E 261 264		LS 61264
				10.98-12.01		4	990	0 258 005 109 ¹	160000	LS 5109
					LLE	4	320	0 258 003 477	160000	LS 3477
					LLE,W1Z				0 258 986 505	LS 05
					RLE	4	990	0 258 005 177	160000	LS 5177
					RLE,W1Z				0 258 986 505	LS 05
					W1Z				0 258 986 505 ¹	LS 05
730d [E 65]	3,0	170	30 6D 3 <M 57N2>	04.05→		5	380	0 281 004 018	250000	LS 44018
				03.03-03.05	LLE	4	320	0 258 003 477	160000	LS 3477
					LLE,W1Z				0 258 986 505	LS 05
					RLE	4	570	0 258 005 259	160000	LS 5259
					RLE,W1Z				0 258 986 505	LS 05
					W1Z,XEV				0 258 986 505 ¹	LS 05
					XEV	4	990	0 258 005 109 ¹	160000	LS 5109
					XEW	4	1005	0 258 005 310 ¹	160000	LS 5310
i, iL [E 65]	3,0	170	30 6S 3 <M 54>	04.05→		5	380	0 281 004 018	250000	LS 44018
				03.03-03.05	LLE	4	320	0 258 003 477	160000	LS 3477
					LLE,W1Z				0 258 986 505	LS 05
					RLE	4	570	0 258 005 259	160000	LS 5259
					RLE,W1Z				0 258 986 505	LS 05
					W1Z,XEV				0 258 986 505 ¹	LS 05
					XEV	4	990	0 258 005 109 ¹	160000	LS 5109
					XEW	4	1005	0 258 005 310 ¹	160000	LS 5310
190			N52 B30... <NG6>	04.05-11.05	RLE,XEW	5	340	0 258 017 038	250000	LS 17038
					XEV	5	380	0 258 017 036	250000	LS 17036
				04.05→	AAK,W1Z, XEV				0 258 986 602 ¹	LS 602
					AAK,W1Z, XEW				0 258 986 602 ¹	LS 602
					AAK,XEV	4	470	0 258 006 789 ¹	250000	LS 6789
					AAK,XEW	4	510	0 258 006 790 ¹	250000	LS 6790
					AAK,W1Z, XEV				0 258 986 602 ¹	LS 602
					AAK,W1Z, XEW				0 258 986 602 ¹	LS 602
					AAK,XEV	4	480	0 258 006 977 ¹	250000	LS 6977
					AAK,XEW	4	380	0 258 006 809 ¹	250000	LS 6809
Mot. Typ N52 B30A..				12.05→	RLE,XEW	5	910	0 258 017 099	250000	LS 17099
					XEV	5	1400	0 258 017 098	250000	LS 17098
				04.05-11.05	LLE,XEW	5	470	0 258 017 048	250000	LS 17048
				12.05→	LLE,XEW	5	910	0 258 017 100	250000	LS 17100
				04.05→	LLE,XEW	5	340	0 258 017 038	250000	LS 17038
i, iL [E 32]	3,0	136-145	30 6KA <M 30 B 30>	09.86-09.87		4	1600	0 258 003 037	100000	LS 3037
					W1Z				0 258 986 506	LS 06
				10.87-06.94		4	1520	0 258 005 313	100000	LS 5313
					W1Z				0 258 986 506	LS 06
160			30 8S 1 <M 60 B 30>	09.91-10.94	AG	4	570	0 258 005 324	100000	LS 5324
					AG,W1Z				0 258 986 503	LS 03
					GS	4	570	0 258 005 324	100000	LS 5324
					GS,W1Z				0 258 986 503	LS 03
i, iL [E 38]	3,0	155-160	30 8S 1 <M 60 B 30>	06.94-12.96		4	600	0 258 003 810	100000	LS 3810
					W1Z				0 258 986 503	LS 03
Ld [E 66]	3,0	170	30 6D 3 <M 57N2>	09.05→		5	380	0 281 004 018	250000	LS 44018



B

Bosch Automotive Aftermarket	2009	2010



◀ BMW

735 i [E 66]	3,6	200	N62 B36A <NGV8>	03.02-05.02	LLE,XEY	5	620	0 258 007 160	250000	LS 7160				
					RLE,XEY	5	680	0 258 007 146	250000	LS 7146				
				03.02-10.03	W1Z,XEY					0 258 986 505 ¹	LS 05			
					XEY	4	325	0 258 005 298 ¹	160000	LS 5298				
				03.02-03.05	LLE,XEX	5	650	0 258 007 159	250000	LS 7159				
					RLE,XEX	5	550	0 258 007 144	250000	LS 7144				
					W1Z,XEX					0 258 986 505 ¹	LS 05			
					XEX	4	325	0 258 005 297 ¹	160000	LS 5297				
				06.02-03.05	XEY	5	620	0 258 007 208	250000	LS 7208				
				11.03-03.05	XEY	4	450	0 258 005 321 ¹	160000	LS 5321				
740 i [E 65]	4,0	225	N62 B40A <NGV8>	04.05-06.06	LLE,XEX	5	650	0 258 017 028	250000	LS 17028				
				04.05→	RLE,XEX	5	550	0 258 017 049	250000	LS 17049				
					W1Z,XEX					0 258 986 602 ¹	LS 602			
					W1Z,XEY					0 258 986 602 ¹	LS 602			
					XEX	4	325	0 258 006 793 ¹	250000	LS 6793				
					XEY	4	450	0 258 006 794 ¹	250000	LS 6794				
						5	620	0 258 017 029	250000	LS 17029				
				07.06→	LLE,XEX	5	680	0 258 017 126	250000	LS 17126				
						4	570	0 258 005 324	100000	LS 5324				
					W1Z					0 258 986 503	LS 03			
i, iL [E 38]	4,0	210	40 8S 1 <M 60 B 40>	06.94-06.96		4	600	0 258 003 810	100000	LS 3810				
					W1Z					0 258 986 503	LS 03			
				4,4	210	44 8S 1/2 <M 62 B 44>	01.96-09.98		4	370	0 258 003 559	160000	LS 3559	
								W1Z					0 258 986 505	LS 05
							10.98-12.01		4	580	0 258 003 475 ¹	160000	LS 3475	
								4	320	0 258 003 477	160000	LS 3477		
								W1Z					0 258 986 505	LS 05
													0 258 986 505 ¹	LS 05
				Li [E 66]	4,0	225	N62 B40A <NGV8>	04.05-06.06	LLE,XEX	5	650	0 258 017 028	250000	LS 17028
								04.05→	RLE,XEX	5	550	0 258 017 049	250000	LS 17049
	W1Z,XEX									0 258 986 602 ¹	LS 602			
	W1Z,XEY									0 258 986 602 ¹	LS 602			
	XEX	4	325					0 258 006 793 ¹	250000	LS 6793				
	XEY	4	450					0 258 006 794 ¹	250000	LS 6794				
		5	620					0 258 017 029	250000	LS 17029				
07.06→	LLE,XEX	5	680					0 258 017 126	250000	LS 17126				
03.05→		5	540					0 281 004 028	250000	LS 44028				
745 d [E 65]	4,4	220/242	44 8D 1					11.01-05.02	LLE,XEY	5	620	0 258 007 160	250000	LS 7160
					RLE,XEY	5	680	0 258 007 146	250000	LS 7146				
				11.01-10.03	W1Z,XEY					0 258 986 505 ¹	LS 05			
					XEY	4	325	0 258 005 298 ¹	160000	LS 5298				
				11.01-03.05	LLE,XEX	5	650	0 258 007 159	250000	LS 7159				
					RLE,XEX	5	550	0 258 007 144	250000	LS 7144				
					W1Z,XEX					0 258 986 505 ¹	LS 05			
					XEX	4	325	0 258 005 297 ¹	160000	LS 5297				
				06.02-03.05	XEY	5	620	0 258 007 208	250000	LS 7208				
				11.03-03.05	XEY	4	450	0 258 005 321 ¹	160000	LS 5321				
Li [E 66]	4,4	245	N62 B44A <NGV8>	03.02-05.02	LLE,XEY	5	620	0 258 007 160	250000	LS 7160				
					RLE,XEY	5	680	0 258 007 146	250000	LS 7146				
				03.02-10.03	W1Z,XEY					0 258 986 505 ¹	LS 05			
					XEY	4	325	0 258 005 298 ¹	160000	LS 5298				
				03.02-03.05	LLE,XEX	5	650	0 258 007 159	250000	LS 7159				
					RLE,XEX	5	550	0 258 007 144	250000	LS 7144				
					W1Z,XEX					0 258 986 505 ¹	LS 05			
					XEX	4	325	0 258 005 297 ¹	160000	LS 5297				
				06.02-03.05	XEY	5	620	0 258 007 208	250000	LS 7208				
				11.03-03.05	XEY	4	450	0 258 005 321 ¹	160000	LS 5321				



750i [E 65]	4,8	270	N62 B48B <NGV8>	04.05-06.06	LLE,XEX	5	650	0 258 017 028	250000	LS 17028												
				04.05→	RLE,XEX	5	550	0 258 017 049	250000	LS 17049												
					W1Z,XEX					0 258 986 602 ¹	LS 602											
					W1Z,XEY					0 258 986 602 ¹	LS 602											
					XEX	4	325	0 258 006 793 ¹	250000	LS 6793												
					XEY	4	450	0 258 006 794 ¹	250000	LS 6794												
						5	620	0 258 017 029	250000	LS 17029												
				07.06→	LLE,XEX	5	680	0 258 017 126	250000	LS 17126												
						4	570	0 258 005 324	100000	LS 5324												
					W1Z					0 258 986 503	LS 03											
i, iL [E 32]	5,0	220	50 12 A <M 70 B 50>	09.87-10.94																		
						W1Z					0 258 986 503	LS 03										
					i, iL [E 38]	5,4	240	54 12 1/2 <M 73 B 54>	06.94-09.98		4	580	0 258 003 475 ¹	160000	LS 3475							
											W1Z					0 258 986 505 ¹	LS 05					
										06.94-12.01		4	320	0 258 003 477	160000	LS 3477						
												W1Z					0 258 986 505	LS 05				
											10.98-12.01		4	765	0 258 003 561 ¹	160000	LS 3561					
													W1Z					0 258 986 505 ¹	LS 05			
												Li [E 66]	4,8	270	N62 B48B <NGV8>	04.05-06.06	LLE,XEX	5	650	0 258 017 028	250000	LS 17028
																04.05→	RLE,XEX	5	550	0 258 017 049	250000	LS 17049
	W1Z,XEX																0 258 986 602 ¹	LS 602				
	W1Z,XEY																0 258 986 602 ¹	LS 602				
	XEX	4	325	0 258 006 793 ¹	250000	LS 6793																
	XEY	4	450	0 258 006 794 ¹	250000	LS 6794																
		5	620	0 258 017 029	250000	LS 17029																
07.06→	LLE,XEX	5	680	0 258 017 126	250000	LS 17126																
760i [E 65]	6,0	327	N73 B60... <NGV12>	12.02-09.06	LLE,XEZ	5	650	0 258 007 159	250000	LS 7159												
					RLE,XEZ	5	620	0 258 007 160	250000	LS 7160												
						W1Z,XEZ					0 258 986 505 ¹	LS 05										
						W1Z,XFA					0 258 986 505 ¹	LS 05										
						XEZ	4	325	0 258 005 297 ¹	160000	LS 5297											
						XFA	4	325	0 258 005 298 ¹	160000	LS 5298											
							5	620	0 258 007 208	250000	LS 7208											
					10.06→	LLE,XEZ	5	680	0 258 017 126	250000	LS 17126											
						RLE,XEZ	5	620	0 258 017 125	250000	LS 17125											
							W1Z,XEZ					0 258 986 602 ¹	LS 602									
	XEZ	4	325	0 258 006 793 ¹		250000	LS 6793															
	XFA	4	325	0 258 006 864 ¹		250000	LS 6864															
		5	620	0 258 017 029		250000	LS 17029															
Li [E 66]	6,0	327	N73 B60... <NGV12>	12.02-09.06		LLE,XEZ	5	650	0 258 007 159	250000	LS 7159											
						RLE,XEZ	5	620	0 258 007 160	250000	LS 7160											
							W1Z,XEZ					0 258 986 505 ¹	LS 05									
							W1Z,XFA					0 258 986 505 ¹	LS 05									
						XEZ	4	325	0 258 005 297 ¹	160000	LS 5297											
						XFA	4	325	0 258 005 298 ¹	160000	LS 5298											
							5	620	0 258 007 208	250000	LS 7208											
					10.06→	LLE,XEZ	5	680	0 258 017 126	250000	LS 17126											
						RLE,XEZ	5	620	0 258 017 125	250000	LS 17125											
							W1Z,XEZ					0 258 986 602 ¹	LS 602									
	XEZ	4	325	0 258 006 793 ¹		250000	LS 6793															
	XFA	4	325	0 258 006 864 ¹		250000	LS 6864															
		5	620	0 258 017 029		250000	LS 17029															
Serie 8	840 Ci [E 31]	4,4	210	44 8S 1 <M 62 B 44>		09.94-12.99		4	580	0 258 003 475 ¹	160000	LS 3475										
								AG	4	370	0 258 003 559	160000	LS 3559									
								AG,W1Z					0 258 986 505	LS 05								
								GS,W1Z					0 258 986 505	LS 05								
							W1Z					0 258 986 505 ¹	LS 05									
					i [E 31]		4,0	210	40 8S 1 <M 60 B 40>	04.93-04.94		4	570	0 258 005 324	100000	LS 5324						
												W1Z					0 258 986 503	LS 03				
											05.94-03.96	AG	4	600	0 258 003 810	100000	LS 3810					
													AG,W1Z					0 258 986 503	LS 03			
													GS	4	570	0 258 005 324	100000	LS 5324				
	GS,W1Z											0 258 986 503	LS 03									



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850 Ci [E 31]	5,4	240	54 12 1 <M 73 B 54>	03.94-12.99	4	580	0 258 003 475 ¹	160000	LS 3475
					4	320	0 258 003 477	160000	LS 3477
					W1Z				0 258 986 505 LS 05 0 258 986 505 ¹ LS 05
CSi [E 31]	5,6	279-280	56 12 1 <M 70 B 56>	08.92-10.96	4	570	0 258 005 324	100000	LS 5324
					W1Z				0 258 986 503 LS 03
					4	940	0 258 005 325	100000	LS 5325
i, Ci [E 31]	5,0	220	50 12 A <M 70 B 50>	07.89-12.94	W1Z				0 258 986 503 LS 03
					4	570	0 258 005 324	100000	LS 5324
					W1Z				0 258 986 503 LS 03

BUICK

Century									
2.5 i	2,5	112	LB8	01.00-12.02	4	338	0 258 005 657	160000	LS 5657
					W1Z				0 258 986 506
3.0 i	3,0	126	L46	09.99-12.02	4	417	0 258 005 720	160000	LS 5720
					3	450	0 258 005 738 ¹	160000	LS 5738
					W1Z				0 258 005 732
Excelle									
1.6 i	1,6	78	F16D3	07.03→	4	368	0 258 006 909	250000	LS 6909
					W1Z				0 258 986 602
LaCrosse									
3.6	3,6	179	LY7 <7>	02.04→	5	443	0 258 007 275	250000	LS 7275
Regal									
2.0 i	2,0	91	L34	02.03→	4	338	0 258 005 657	160000	LS 5657
					W1Z				0 258 986 506

CADILLAC

Catera														
3.0	3,0	149	X30... <R>	10.96-12.01	BFK	3	560	0 258 003 448	160000	LS 3448				
					BFK,W1Z				0 258 986 502	LS 02				
					BHK	3	910	0 258 003 763	160000	LS 3763				
					BHK,W1Z				0 258 986 504	LS 04				
CTS														
2.8	2,8	156	LP1 <T>	10.04-12.07		5	407	0 258 007 300	250000	LS 7300				
				01.05-12.07		4	278	0 258 006 746 ¹	250000	LS 6746				
				W1Z				0 258 986 602 ¹	LS 602					
3.2	3,2	164	LA3 <N>	01.02-12.04		4	430	0 258 006 378	160000	LS 6378				
					W1Z				0 258 986 615	LS 615				
3.6	3,6	190-196	LY7 <7>	10.03-12.04		4	472	0 258 006 533 ¹	250000	LS 6533				
					W1Z				0 258 986 602 ¹	LS 602				
				10.03-12.05		5	407	0 258 007 206	250000	LS 7206				
				01.05→		4	278	0 258 006 746 ¹	250000	LS 6746				
				W1Z				0 258 986 602 ¹	LS 602					
				01.06→		5	407	0 258 007 300	250000	LS 7300				
SRX														
3.6	3,6	190-194	LY7 <7>	10.03-12.04		4	472	0 258 006 533 ¹	250000	LS 6533				
					W1Z				0 258 986 602 ¹	LS 602				
				10.03-12.05		5	407	0 258 007 206	250000	LS 7206				
				01.05→		4	278	0 258 006 746 ¹	250000	LS 6746				
				W1Z				0 258 986 602 ¹	LS 602					
				01.06→		5	407	0 258 007 300	250000	LS 7300				
				4x4	3,6	190-194	LY7 <VIN-7>	10.03-12.04		4	472	0 258 006 533 ¹	250000	LS 6533
									W1Z				0 258 986 602 ¹	LS 602
10.03-12.05		5	407					0 258 007 206	250000	LS 7206				
01.05→		4	278					0 258 006 746 ¹	250000	LS 6746				
W1Z				0 258 986 602 ¹	LS 602									
01.06→					5	407	0 258 007 300	250000	LS 7300					

CHERY

QQ

Blazer

Calibra

Captiva

Corvette Cabrio

Corvette Coupé

HHR

1.4 [KL1S, T200]	1,4	61	F14S3	02.05-09.06	W1Z	0 258 986 602¹	LS 602

1.4 [KL1S, T200]	1,4	61	F14S3	02.05-09.06	W1Z	0 258 986 602 ¹	LS 602

1.8 [KL1N, J200]	1,8	90	T18SED	02.05-08.05	W1Z	0 258 986 602 ¹	LS 602

CHEVROLET ►



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Lanos										
1.5 i	1,5	63	A15SMS <E-TEC>	01.04→		1	400	0 258 002 014	50000	LS 2014
						4	335	0 258 005 703 ¹	160000	LS 5703
					W1Z					0 258 005 732 ¹ LS 5732
										0 258 986 501 LS 01
			Fg.Nr. 595889→	01.04→	W1Z					F 00H L00 091 LS 50091
1.6 i	1,6	78	A16DMS	01.04→		4	335	0 258 005 703 ¹	160000	LS 5703
					W1Z					0 258 005 732 ¹ LS 5732
					Fg.Nr. →595888	01.04→	1	400	0 258 002 014	50000 LS 2014
					W1Z					0 258 986 501 LS 01
			Fg.Nr. 595889→	01.04→	W1Z					F 00H L00 091 LS 50091
Nubira										
1.8 i	1,8	90	T18SED	02.05-08.05	W1Z					0 258 986 602 ¹ LS 602
[KL1N, J200]										
Nubira Station Wagon										
1.8 i	1,8	90	T18SED	02.05-08.05	W1Z					0 258 986 602 ¹ LS 602
[KL1N, J200]										
Silverado										
4.1 MPFI	4,1	102	C41GE <Powertech>	11.96-12.01		3	910	0 258 003 300	160000	LS 3300
					W1Z					0 258 986 502 LS 02
S10										
2.2 MPFI	2,2	100	C22SE <SOHC>	08.97-04.00		1	400	0 258 002 049	50000	LS 2049
4.3 V6 MPFI	4,3	132	<SOHC>	08.96-09.01		4	335	0 258 005 703	160000	LS 5703
					W1Z					0 258 005 732 LS 5732
				10.01-10.03		4	430	0 258 986 609	250000	LS 31609

CHRYSLER

Cirrus												
2.0 i 16V [JA]	2,0	96	ECB,ECO <C MPI>	09.96-12.00	4	340	0 258 005 736	160000	LS 5736			
2.4 i 16V [JA]	2,4	112	EDZ <X MPI>	09.96-12.00	4	340	0 258 005 736	160000	LS 5736			
2.5 i 24V [JA]	2,5	118	EEB <H MPI>	09.96-12.00	3	506	0 258 003 508	160000	LS 3508			
Concorde												
2.7 i 24V [LH]	2,7	149	EER	01.98-12.00	4	340	0 258 005 736 ¹	160000	LS 5736			
				01.98-12.04	4	340	0 258 005 736	160000	LS 5736			
				01.01-12.01	W1Z				0 258 986 507 ¹	LS 07		
				01.02-12.04	W1Z				0 258 986 507 ¹	LS 07		
			EES	01.98-12.02	W1Z				0 258 986 507	LS 07		
									0 258 986 507 ¹	LS 07		
3.2 i 24V [LH]	3,2	168	EGW	01.98-12.00	4	340	0 258 005 736 ¹	160000	LS 5736			
				01.98-12.01	4	340	0 258 005 736	160000	LS 5736			
				01.01-12.01	W1Z				0 258 986 507 ¹	LS 07		
3.3 i [LH]	3,3	120	EGB <EGD MPI>	01.97-12.97	TW	3	446	0 258 003 152 ¹	100000	LS 3152		
						4	330	0 258 005 705	160000	LS 5705		
					TW,W1Z						0 258 986 507	LS 07
3.5 i [LH]	3,5	160	EGE <EGE MPI>	01.97-12.00	TW	3	446	0 258 003 152 ¹	100000	LS 3152		
						4	330	0 258 005 705	160000	LS 5705		
					TW,W1Z						0 258 986 507	LS 07
					01.01-12.01	W1Z				0 258 986 507 ¹	LS 07	
					01.01-12.04	W1Z				0 258 986 507	LS 07	
					01.02-12.04	W1Z				0 258 986 507 ¹	LS 07	
Convertible												
2.0 i 16V [JX]	2,0	96	ECB,ECO <C MPI SOHC>	09.96-12.97		4	330	0 258 005 705	160000	LS 5705		
					W1Z						0 258 986 507	LS 07
											0 258 986 507 ¹	LS 07
			01.98-12.00		4	340	0 258 005 736	160000	LS 5736			
					W1Z					0 258 986 507 ¹	LS 07	

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2.4 i 16V [JX]	2,4	112	EDZ,EDO <X MPI DOHC>	09.96-12.97		4	330	0 258 005 705	160000	LS 5705				
					W1Z						0 258 986 507	LS 07		
											0 258 986 507 ¹	LS 07		
				01.98-12.99		4	340	0 258 005 736	160000	LS 5736				
				W1Z			0 258 986 507 ¹				LS 07			
2.5 i 24V [JX]	2,5	118	EEB,EEO <H MPI SOHC>	09.96-12.97		4	493				0 258 005 722	160000	LS 5722	
					W1Z			0 258 986 507	LS 07					
									01.98-12.00					3
				W1Z			0 258 986 507 ¹	LS 07						
Crossfire Coupé														
3.2 , SRT-6 [ZH]	3,2	160/247	EGX <N>; EGZ <S>	03.02→	AG,LAB	4	340	0 258 006 276 ¹	160000	LS 6276				
					AG,LAB, W1Z						0 258 986 615 ¹	LS 615		
					GS,LAB	4	260				0 258 006 123 ¹	160000	LS 6123	
					GS,LAB, W1Z									0 258 986 615 ¹
Crossfire Roadster														
3.2 , SRT-6 [ZH]	3,2	160/247	EGX <N>; EGZ <S>	03.02→	AG,LAB	4	340	0 258 006 276 ¹	160000	LS 6276				
					AG,LAB, W1Z						0 258 986 615 ¹	LS 615		
					GS,LAB	4	260				0 258 006 123 ¹	160000	LS 6123	
					GS,LAB, W1Z									0 258 986 615 ¹
Intrepid														
2.7 [LH]	2,7	149	EER	01.98-12.00		4	340	0 258 005 736	160000	LS 5736				
					W1Z						0 258 986 507 ¹	LS 07		
3.2 [LH]	3,2	168	EGG	01.98-12.00		4	340	0 258 005 736	160000	LS 5736				
3.3 [L]	3,3	120/160	EGB	01.93-12.97		4	330	0 258 005 705	160000	LS 5705				
					W1Z						0 258 986 507	LS 07		
3.5 [LH]	3,5	160	EGW	01.96-12.97		4	330	0 258 005 705	160000	LS 5705				
					W1Z						0 258 986 507	LS 07		
Neon														
1.6 i 16V [PL]	1,6	85	EJD <VIN-P>	01.01-12.05		4	495	0 258 005 737 ¹	160000	LS 5737				
						4	420				0 258 006 035	160000	LS 6035	
2.0 i 16V [PL]	2,0	98	ECB <VIN-C>	06.94-08.99	QAS	3	328	0 258 003 275	100000	LS 3275				
					RAS	4	330				0 258 005 705	160000	LS 5705	
					RAS,W1Z			0 258 986 507	LS 07					
					09.99-12.05		4	330	0 258 005 705	160000	LS 5705			
	W1Z			0 258 986 507	LS 07									
New Yorker														
2.2 i	2,2	72	EDF	10.86-09.87		3	710	0 258 003 892	160000	LS 3892				
					W1Z						0 258 986 502	LS 02		
3.0 i	3,0	101-105	EFA <3 TBI>	10.87-08.88		3	710	0 258 003 892	160000	LS 3892				
					W1Z						0 258 986 502	LS 02		
Pacifica														
3.8 , AWD [CS]	3,8	157	EGH <L>	09.04→	W1Z					0 258 986 507 ¹	LS 07			
Prowler														
3.5 [PR]	3,5	189	EGG	09.01-12.02		4	340	0 258 005 736	160000	LS 5736				
PT Cruiser														
2.0 [PT]	2,0	100-104	ECC <9>	06.00-12.04	W1Z					0 258 986 507	LS 07			
									0 258 986 507 ¹	LS 07				
2.2 CRD [PT]	2,2	89	EDJ <U>	01.02-12.05		4	495	0 258 005 737	160000	LS 5737				
2.4 , Turbo [PT]	2,4	105/134	EDT <E>; EDZ 	06.00→	W1Z					0 258 986 507	LS 07			
									0 258 986 507 ¹	LS 07				
PT Cruiser Cabrio														
2.0 [PT]	2,0	100-104	ECC <9>	09.00-12.04	W1Z					0 258 986 507	LS 07			
									0 258 986 507 ¹	LS 07				
2.4 , Turbo [PT]	2,4	105/134	EDT <E>; EDZ <X>	01.03→	W1Z					0 258 986 507	LS 07			
									0 258 986 507 ¹	LS 07				

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Sebring												
2.0 [JR]	2,0	104	ECC <Y>	10.00-12.04	W1Z					0 258 986 507	LS 07	
										0 258 986 507 ¹	LS 07	
				01.05-12.06	W1Z					0 258 986 507	LS 07	
										0 258 986 507 ¹	LS 07	
2.4 [JR]	2,4	112	EDZ <X>	10.00-12.04	W1Z					0 258 986 507	LS 07	
										0 258 986 507 ¹	LS 07	
				01.05-12.06	W1Z					0 258 986 507	LS 07	
										0 258 986 507 ¹	LS 07	
2.7 [JR]	2,7	149	EER <R>; EES <U>	10.00→	W1Z					0 258 986 507	LS 07	
										0 258 986 507 ¹	LS 07	
Sebring Cabrio												
2.0 [JR]	2,0	104	ECC <Y>	01.01-12.06		4	340	0 258 005 736	160000	LS 5736		
					W1Z						0 258 986 507 ¹	LS 07
2.4 [JR]	2,4	112	EDZ <X>	01.01-12.04	W1Z					0 258 986 507	LS 07	
										0 258 986 507 ¹	LS 07	
				01.05-12.06	W1Z					0 258 986 507	LS 07	
										0 258 986 507 ¹	LS 07	
2.7 [JR]	2,7	149	EER <R>	01.02-12.06	W1Z					0 258 986 507	LS 07	
										0 258 986 507 ¹	LS 07	
Sebring Coupé												
2.5 [FJ]	2,5	122-125	EEB <N>	01.97-12.00		3	506	0 258 003 508	160000	LS 3508		
					W1Z						0 258 986 507 ¹	LS 07
Stratus												
2.0 i 16V [JA]	2,0	96-98	ECB,ECO <C MPI>	01.97-12.97		4	330	0 258 005 705	160000	LS 5705		
					W1Z						0 258 986 507	LS 07
i 16V [JX]	2,0	96	ECB,ECO <C MPI>	08.96-12.97	W1Z					0 258 986 507 ¹	LS 07	
				01.97-12.97		4	330	0 258 005 705	160000	LS 5705		
					W1Z						0 258 986 507	LS 07
				01.98-12.99		4	340	0 258 005 736	160000	LS 5736		
					W1Z					0 258 986 507 ¹	LS 07	
2.4 i 16V [JA]	2,4	118	EDZ <X MPI>	01.97-12.97		4	330	0 258 005 705	160000	LS 5705		
					W1Z						0 258 986 507	LS 07
i 16V [JX]	2,4	118	EDZ,EDO <X MPI>	08.96-12.97	W1Z					0 258 986 507 ¹	LS 07	
				01.97-12.97		4	330	0 258 005 705	160000	LS 5705		
					W1Z						0 258 986 507	LS 07
				01.98-12.99		4	340	0 258 005 736	160000	LS 5736		
					W1Z					0 258 986 507 ¹	LS 07	
2.5 i 24V [JA]	2,5	118/120	EEB <H MPI>	01.97-12.97		4	493	0 258 005 722	160000	LS 5722		
					W1Z						0 258 986 507	LS 07
				01.98-12.99		3	506	0 258 003 508	160000	LS 3508		
					W1Z						0 258 986 507 ¹	LS 07
i 24V [JX]	2,5	118	EEB,EEO <H MPI>	08.96-12.97	W1Z					0 258 986 507 ¹	LS 07	
				01.97-12.97		4	493	0 258 005 722	160000	LS 5722		
					W1Z						0 258 986 507	LS 07
				01.98-12.99		3	506	0 258 003 508	160000	LS 3508		
					W1Z					0 258 986 507 ¹	LS 07	
Stratus Cabrio												
2.0 i 16V [JA]	2,0	96-98	ECB,ECO <C MPI>	01.97-12.97		4	330	0 258 005 705	160000	LS 5705		
					W1Z						0 258 986 507	LS 07
i 16V [JX]	2,0	96	ECB,ECO <C MPI>	08.96-12.97	W1Z					0 258 986 507 ¹	LS 07	
				01.97-12.97		4	330	0 258 005 705	160000	LS 5705		
					W1Z						0 258 986 507	LS 07
				01.98-12.99		4	340	0 258 005 736	160000	LS 5736		
					W1Z					0 258 986 507 ¹	LS 07	
2.4 i 16V [JA]	2,4	118	EDZ <X MPI>	01.97-12.97		4	330	0 258 005 705	160000	LS 5705		
					W1Z						0 258 986 507	LS 07
i 16V [JX]	2,4	118	EDZ,EDO <X MPI>	08.96-12.97	W1Z					0 258 986 507 ¹	LS 07	
				01.97-12.97		4	330	0 258 005 705	160000	LS 5705		
					W1Z						0 258 986 507	LS 07
				01.98-12.99		4	340	0 258 005 736	160000	LS 5736		
					W1Z					0 258 986 507 ¹	LS 07	

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2.5 i 24V [JA]	2,5	118/120	EEB <H MPI>	01.97-12.97		4	493	0 258 005 722	160000	LS 5722	
					W1Z					0 258 986 507	LS 07
				01.98-12.99		3	506	0 258 003 508	160000	LS 3508	
				08.96-12.97	W1Z					0 258 986 507 ¹	LS 07
i 24V [JX]	2,5	120	EEB,EEO <H MPI>	01.97-12.97		4	493	0 258 005 722	160000	LS 5722	
					W1Z					0 258 986 507	LS 07
				01.98-12.99		3	506	0 258 003 508	160000	LS 3508	
					W1Z					0 258 986 507 ¹	LS 07
Viper Convertible											
8.0 GTS	8,0	283	EWB	06.97→		4	493	0 258 005 722	160000	LS 5722	
						4	495	0 258 005 737 ¹	160000	LS 5737	
						W1Z					0 258 986 507
8.3 SRT-10	8,3	372	EWC	09.02→	W1Z					0 258 986 507 ¹	LS 07
Viper Coupé											
8.0 GTS, Lemans; RT/10	8,0	283/290-294/335	EWB	08.92→		4	493	0 258 005 722	160000	LS 5722	
						4	495	0 258 005 737 ¹	160000	LS 5737	
						W1Z					0 258 986 507
8.3 SRT-10	8,3	372	EWC	09.02→	W1Z					0 258 986 507 ¹	LS 07
Vision											
3.3 i	3,3	120	EGB, MPI	09.93-12.97		4	330	0 258 005 705	160000	LS 5705	
					L43	4	900	0 258 003 318 ¹	160000	LS 3318	
					L55	3	446	0 258 003 152 ¹	100000	LS 3152	
						W1Z					0 258 986 507
3.5 i	3,5	155	EGE	09.93-12.97		4	330	0 258 005 705	160000	LS 5705	
					L43	4	900	0 258 003 318 ¹	160000	LS 3318	
					L55	3	446	0 258 003 152 ¹	100000	LS 3152	
						W1Z					0 258 986 507
Voyager											
2.0 i [GS]	2,0	98	ECO,ECB	08.96-12.00		3	580	0 258 003 294	100000	LS 3294	
2.4 i [GS]	2,4	110	EDZ,EDO	08.96-12.00		3	580	0 258 003 294	100000	LS 3294	
	i [RG]	2,4	108	EDZ <VIN-B>	01.01-12.03	W1Z				0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07
	i [RS]	2,4	108	EDZ,EGO	01.04-12.07	W1Z				0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07
										0 258 986 507 ¹	LS 07
										0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07
										0 258 986 507 ¹	LS 07
i 4x4 [RG]	2,4	108	EDZ <VIN-B>	02.01-12.03	W1Z				0 258 986 507	LS 07	
									0 258 986 507 ¹	LS 07	
									0 258 986 507	LS 07	
3.3 i [GS]	3,3	116	EGA,EGM	01.01-12.03	W1Z				0 258 986 507 ¹	LS 07	
									0 258 986 507 ¹	LS 07	
									0 258 986 507 ¹	LS 07	
i [RG]	3,3	128-134	EGA <VIN-R>	01.04-12.07	W1Z				0 258 986 507 ¹	LS 07	
									0 258 986 507 ¹	LS 07	
									0 258 986 507 ¹	LS 07	
i [RS]	3,3	128-134	EGA,EGM	01.01-12.03	W1Z				0 258 986 507 ¹	LS 07	
									0 258 986 507	LS 07	
									0 258 986 507	LS 07	
3.5 [RS]	3,5	128-132	EGF	02.01-12.01	W1Z				0 258 986 507	LS 07	
									0 258 986 507 ¹	LS 07	
									0 258 986 507	LS 07	
3.8 i [RS]	3,8	160	EGH,EGO	02.02-12.03	W1Z				0 258 986 507 ¹	LS 07	
									0 258 986 507	LS 07	
									0 258 986 507	LS 07	
i AWD [GS]	3,8	122/131	EGH,EGO	01.04→	W1Z				0 258 986 507	LS 07	
									0 258 986 507	LS 07	
									0 258 986 507	LS 07	
i AWD [RS]	3,8	160	EGH,EGO	01.01-12.03	W1Z				0 258 986 507 ¹	LS 07	
									0 258 986 507	LS 07	
									0 258 986 507	LS 07	
i V6 [RG]	3,8	160	EGH	03.01-12.03	W1Z				0 258 986 507 ¹	LS 07	
									0 258 986 507	LS 07	
									0 258 986 507	LS 07	
i V6 AWD [RG]	3,8	160	EGH,EGO	01.04→	W1Z				0 258 986 507	LS 07	
									0 258 986 507 ¹	LS 07	
									0 258 986 507	LS 07	

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300											
2.7 [LX]	2,7	142	EER <R>	10.04→	LAB,W1Z					0 258 986 507¹	LS 07
					RAB,W1Z					0 258 986 507¹	LS 07
					W1Z					0 258 986 507	LS 07
300C											
3.0 CRD [LE]	3,0	160	EXL	10.05→		5	830	0 258 017 095	250000	LS 17095	
3.5 [LX]	3,5	183-187	EGG <G>	10.04→	LAB,W1Z					0 258 986 507¹	LS 07
					RAB,W1Z					0 258 986 507¹	LS 07
					W1Z					0 258 986 507	LS 07
5.7 [LX]	5,7	250-254	EZB <H>	10.04→	LAB,W1Z					0 258 986 507¹	LS 07
					RAB,W1Z					0 258 986 507¹	LS 07
					W1Z					0 258 005 729	LS 5729
300C Touring											
2.7 [LE]	2,7	142	EER <R>	10.04→	LAB,W1Z					0 258 986 507¹	LS 07
					RAB,W1Z					0 258 986 507¹	LS 07
					W1Z					0 258 986 507	LS 07
3.0 CRD [LE]	3,0	160	EXL	10.05→		5	830	0 258 017 095	250000	LS 17095	
3.5 [LE]	3,5	183-187	EGG <G>	10.04→	LAB,W1Z					0 258 986 507¹	LS 07
					RAB,W1Z					0 258 986 507¹	LS 07
					W1Z					0 258 986 507	LS 07
5.7 [LE]	5,7	250-254	EZB <H>	10.04→	LAB,W1Z					0 258 986 507¹	LS 07
					RAB,W1Z					0 258 986 507¹	LS 07
					W1Z					0 258 005 729	LS 5729
300M											
2.7 [LH]	2,7	150	ERR <R>	06.98-12.04	W1Z					0 258 986 507	LS 07
										0 258 986 507¹	LS 07
3.5 [LH]	3,5	185	EGG <G>	06.98-12.99		4	340	0 258 005 736	160000	LS 5736	
						4	340	0 258 005 736¹	160000	LS 5736	
				01.00-12.04	W1Z					0 258 986 507	LS 07
				01.01-12.04	W1Z					0 258 986 507¹	LS 07
				10.02-12.04	W1Z					0 258 986 507	LS 07
											0 258 986 507¹

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AX											
1.0 i	1,0	31-33/37	CDY, CDZ Kat. <TU9M> Org.Nr. →6629	07.92-01.95		4	1500	0 258 003 203	100000	LS 3203	
					W1Z					0 258 986 506	LS 06
			Org.Nr. 6630→	02.95-12.98		4	1265	0 258 003 718	100000	LS 3718	
1.1	1,1	40	HAZ <TU1CP>	12.86-12.89		4	1130	0 258 003 078	100000	LS 3078	
					W1Z					0 258 986 506	LS 06
i	1,1	40-44	HDZ Kat. <TU1M> Org.Nr. →5292	10.89-05.91		4	1130	0 258 003 078	100000	LS 3078	
					W1Z					0 258 986 506	LS 06
			Org.Nr. 5293→6629	06.91-05.92		4	1500	0 258 003 203	100000	LS 3203	
					W1Z					0 258 986 506	LS 06
			44 HDY Kat. <TU1M> Org.Nr. 5293→6629	06.92-01.95		4	1500	0 258 003 203	100000	LS 3203	
					W1Z					0 258 986 506	LS 06
			Org.Nr. 6630→	02.95-06.98		4	1265	0 258 003 718	100000	LS 3718	
1.4 i	1,4	55	KDX Kat. (Gußmot.) <TU3FM> Org.Nr. 5293→6629	01.93-01.95		4	1500	0 258 003 203	100000	LS 3203	
					W1Z					0 258 986 506	LS 06
			Org.Nr. 6630→	02.95-12.96		4	1265	0 258 003 718	100000	LS 3718	

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19 i [X56]	1,9	75-77	DFZ Kat. <XU9J1/Z>	03.86-06.86		3	426	0 258 003 004	100000	LS 3004		
				W1Z							0 258 986 502	LS 02
				07.86-12.94		4	1130	0 258 003 078	100000	LS 3078		
				W1Z						0 258 986 506	LS 06	
	88	DKZ Kat. <XU9JAZ>	06.88-03.93		4	1130	0 258 003 078	100000	LS 3078			
			W1Z						0 258 986 506	LS 06		
					4	1130	0 258 003 078	100000	LS 3078			
			W1Z						0 258 986 506	LS 06		
i, 16S [X56]	1,9	80/108	DDZ Kat. <XU9M/Z>; DFW Kat. <XU9J4/Z>	03.88-12.94		4	1130	0 258 003 078	100000	LS 3078		
					W1Z						0 258 986 506	LS 06
C												
25 E 2.0	2,0	55-60	XN1T <170A/B>	09.81-03.94		4	1130	0 258 003 078	100000	LS 3078		
					W1Z						0 258 986 506	LS 06
C 15												
E 1.1 i	1,1	44	HDZ Kat. <TU1M>									
			Org.Nr. →5656	06.89-04.92		4	1130	0 258 003 078	100000	LS 3078		
				W1Z						0 258 986 506	LS 06	
			Org.Nr. 5657→	04.92-12.96		4	1500	0 258 003 203	100000	LS 3203		
					W1Z						0 258 986 506	LS 06
E 1.4	1,4	40-46/ 51/55	K1G <TU3A>;	07.87-12.96		4	1130	0 258 003 078	100000	LS 3078		
			K2D (Gußmot.);K3A		W1Z					0 258 986 506	LS 06	
i	1,4	55-58	KDY Kat. (Gußmot.) <TU3FM>									
			Org.Nr. →5656	01.92-04.92		4	1130	0 258 003 078	100000	LS 3078		
				W1Z						0 258 986 506	LS 06	
			Org.Nr. 5657→	04.92-12.96		4	1500	0 258 003 203	100000	LS 3203		
					W1Z						0 258 986 506	LS 06
C-Crosser												
2.2 HDi [I4]	2,2	115	4HN <DW12METED4 /FAP>	09.07→		5	565	0 281 004 080	250000	LS 4080		
CX												
25 Injection	2,5	89-98	M25-663 Kat.;	07.85-12.92		4	1130	0 258 003 078	100000	LS 3078		
			M25-668 Kat. <EN5L>		W1Z					0 258 986 506	LS 06	
C1												
1.0 i [B0]	1,0	50	CFA <384F>	06.05→		4	318	0 258 006 721 ¹	250000	LS 6721		
				W1Z						0 258 986 602 ¹	LS 602	
C2												
1.1 i [A6]	1,1	44	HFX <TU1JP>	09.03→		4	565	0 258 006 027	160000	LS 6027		
				W1Z						0 258 986 507 ¹	LS 07	
											0 258 986 615	LS 615
1.4 i [A6]	1,4	55	KFV <TU3JP>	09.03→	W1Z						0 258 986 507	LS 07
											0 258 986 507 ¹	LS 07
1.6 i, i VTS [A6]	1,6	80/90	NFS <TU5JP4S>;	09.03→	W1Z						0 258 986 615	LS 615
			NFU <TU5JP4>							0 258 986 615 ¹	LS 615	
i, VTS [A6]	1,6	80/90	NFS <TU5JP4S>;	09.03→		4	565	0 258 006 027	160000	LS 6027		
			NFU <TU5JP4>		4	565	0 258 006 185 ¹	160000	LS 6185			
C3												
1.1 i [A8]	1,1	44	HFX <TU1JP>	01.02-08.05		4	565	0 258 006 027	160000	LS 6027		
				W1Z						0 258 986 507 ¹	LS 07	
											0 258 986 615	LS 615
i [A31]	1,1	44	HFX <TU1A>	09.05→		4	565	0 258 006 027	160000	LS 6027		
				W1Z						0 258 986 507 ¹	LS 07	
											0 258 986 615	LS 615
1.4 i [A8]	1,4	55	KFV <TU3JP>	01.02-08.05	W1Z						0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07	
i [A31]	1,4	54	KFV <TU3A>	09.05→	W1Z						0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07	
1.6 i [A8]	1,6	80	NFU <TU5JP4>	01.02-08.05		4	565	0 258 006 027	160000	LS 6027		
				4	565	0 258 006 185 ¹	160000	LS 6185				
				W1Z						0 258 986 615	LS 615	
										0 258 986 615 ¹	LS 615	
i [A31]	1,6	80	NFU <TU5JP4>	09.05→		4	565	0 258 006 027	160000	LS 6027		
				4	565	0 258 006 185 ¹	160000	LS 6185				
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615



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2.0 i 16V [X4]	2,0	100	RFN <EW10J4>	06.01-09.04		4	565	0 258 006 027	160000	LS 6027		
						4	1860	0 258 006 431 ¹	160000	LS 6431		
					W1Z						0 258 986 615	LS 615
												0 258 986 615 ¹
2.2 HDi [X3]	2,2	125	4H... <DW12BTED4>	04.06→		5	410	0 281 004 051	250000	LS 44051		
3.0 i [X3]	3,0	155	XFU <ES9A>	10.04→		4	565	0 258 006 027	160000	LS 6027		
					HI	4	1260	0 258 006 186 ¹	160000	LS 6186		
					HI,W1Z						0 258 986 615 ¹	LS 615
					VO	4	565	0 258 006 185 ¹	160000	LS 6185		
					VO,W1Z						0 258 986 615 ¹	LS 615
					W1Z						0 258 986 615	LS 615
i [X4]	3,0	150	XFX <ES9J4S>	06.01-09.04		4	565	0 258 006 027	160000	LS 6027		
						4	565	0 258 006 185 ¹	160000	LS 6185		
					W1Z						0 258 986 615	LS 615
												0 258 986 615 ¹
i [X7]	3,0	155	XFV <ES9A>	05.08→		4	565	0 258 006 027	160000	LS 6027		
						4	565	0 258 006 185 ¹	160000	LS 6185		
					W1Z						0 258 986 615	LS 615
												0 258 986 615 ¹
C6												
2.2 HDi [X6]	2,2	125	4HT <DW12BTED4>	06.06→		5	410	0 281 004 051	250000	LS 44051		
3.0 i [X6]	3,0	155	XFV <ES9A>	11.05→		4	565	0 258 006 027	160000	LS 6027		
						4	565	0 258 006 185 ¹	160000	LS 6185		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
C8												
2.0 i 16V [V3]	2,0	100	RFN <EW10J4>	06.02→		4	410	0 258 006 028	160000	LS 6028		
						4	410	0 258 006 028 ¹	160000	LS 6028		
					W1Z						0 258 986 615	LS 615
												0 258 986 615 ¹
2.2 i 16V [V3]	2,2	116	3FZ <EW12J4>	06.02→		4	410	0 258 006 028	160000	LS 6028		
						4	410	0 258 006 028 ¹	160000	LS 6028		
					W1Z						0 258 986 615	LS 615
												0 258 986 615 ¹
3.0 i [V3]	2,9	150	XFW <ES9J4S>	10.02→	HI	4	410	0 258 006 028	160000	LS 6028		
						4	410	0 258 006 028 ¹	160000	LS 6028		
					HI,W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
					VO	4	565	0 258 006 027	160000	LS 6027		
						4	565	0 258 006 185 ¹	160000	LS 6185		
VO,W1Z						0 258 986 615	LS 615					
						0 258 986 615 ¹	LS 615					
Evasion												
1.8 i [U60]	1,8	72-74	LFW <XU7JP>	09.96-08.97		4	1510	0 258 003 719	100000	LS 3719		
					W1Z						0 258 986 506	LS 06
					09.97-07.02		4	1510	0 258 003 719	100000	LS 3719	
					W1Z						0 258 986 506	LS 06
2.0 i [U60]	2,0	89-90	RFU <XU10J2>	06.94-08.97		4	1510	0 258 003 719	100000	LS 3719		
					W1Z						0 258 986 506	LS 06
					09.97-07.02		4	1510	0 258 003 719	100000	LS 3719	
					W1Z						0 258 986 506	LS 06
i Turbo [U60]	2,0	108-110	RGX <XU10J2TE>	06.94-08.97		4	1510	0 258 003 719	100000	LS 3719		
					W1Z						0 258 986 506	LS 06
					09.97-07.02		4	1510	0 258 003 719	100000	LS 3719	
					W1Z						0 258 986 506	LS 06
i 16V [U60]	2,0	97-99	RFV <XU10J4R>	05.98-04.00		4	1260	0 258 006 026	160000	LS 6026		
						4	1510	0 258 006 029 ¹	160000	LS 6029		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615

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1.6 i [S8]	1,6	65-66	NFZ <TU5JP>	02.96-09.03	N01	4	400	0 258 003 671	80000	LS 3671	
					N01,W1Z						0 258 986 506 LS 06
			Org.Nr. →7727	02.96-01.98	N05	4	410	0 258 003 716	100000	LS 3716	
					N05,W1Z						0 258 986 506 LS 06
			Org.Nr. 7728→	02.98-09.03	N05	4	410	0 258 006 028	160000	LS 6028	
					N05,W1Z						0 258 986 615 LS 615
		74	NFT <TU5JP/L4>	06.00-09.03		4	565	0 258 006 027	160000	LS 6027	
						4	565	0 258 006 185 ¹	160000	LS 6185	
					W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
i 16V [S8]	1,6	87-88	NFX <TU5J4>	07.96-09.03	NL4,W1Z						0 258 986 507 LS 07
											0 258 986 507 ¹ LS 07
			Org.Nr. →8364	07.96-09.99	NL4	4	565	0 258 003 717	100000	LS 3717	
					NL4,W1Z						0 258 986 506 LS 06
			Org.Nr. 8365→	10.99-09.03	NL4,W1Z						0 258 986 507 LS 07
Visa											
1.4 [VD]	1,4	44	150D Kat. <XY7>	07.84-03.91		3	1130	0 258 003 044	100000	LS 3044	
					W1Z						0 258 986 502 LS 02
Xantia											
1.6 i [X1]	1,6	65-66	BFZ <XU5JP/Z, L3>								
			Org.Nr. →6779	03.93-05.95		4	480	0 258 003 239	100000	LS 3239	
					W1Z						0 258 986 506 LS 06
			Org.Nr. 6780→	06.95-01.98		4	555	0 258 003 668	100000	LS 3668	
					W1Z						0 258 986 506 LS 06
i [X2]	1,6	66	BFZ <XU5JP/L3>	03.98-12.01		4	565	0 258 003 717	100000	LS 3717	
					W1Z						0 258 986 506 LS 06
1.8 i [X1]	1,8	66	LFX <XU7JB>	04.97-01.98	N05,W1Z						0 258 986 506 LS 06
			70-71/ 74-76								
			LFX Kat. <XU7JP/Z,L3>; L6A <XU7JP/K>								
			Org.Nr. →6779	03.93-05.95		4	480	0 258 003 239	100000	LS 3239	
					W1Z						0 258 986 506 LS 06
			Org.Nr. 6780→	06.95-01.98		4	555	0 258 003 668	100000	LS 3668	
					W1Z						0 258 986 506 LS 06
i [X2]	1,8	66	LFX <XU7JB/L3>	10.97-12.01	W1Z						0 258 986 506 LS 06
i 16V [X1]	1,8	81	LFY Kat. <XU7JP4/L3>								
			Org.Nr. →7250	05.95-10.96		4	555	0 258 003 668	100000	LS 3668	
					W1Z						0 258 986 506 LS 06
			Org.Nr. 7251→	11.96-01.98	W1Z						0 258 986 506 LS 06
i 16V [X2]	1,8	81	LFY <XU7JP4>	12.97-12.01		4	1510	0 258 006 029 ¹	160000	LS 6029	
					N05,W1Z						0 258 986 506 LS 06
					N14	4	410	0 258 006 028	160000	LS 6028	
					N14,W1Z						0 258 986 615 LS 615
					W1Z						0 258 986 615 ¹ LS 615
2.0 i [X1]	2,0	89-90	RFX Kat. <XU10J2C/Z, L3>								
			Org.Nr. →6779	03.93-05.95		4	480	0 258 003 239	100000	LS 3239	
					W1Z						0 258 986 506 LS 06
			Org.Nr. 6780→	06.95-01.98		4	555	0 258 003 668	100000	LS 3668	
					W1Z						0 258 986 506 LS 06
		91-92	R6D <XU10J2C/K>								
			Org.Nr. →6779	03.93-05.95		4	480	0 258 003 239	100000	LS 3239	
					W1Z						0 258 986 506 LS 06
			Org.Nr. 6780→	06.95-01.98		4	555	0 258 003 668	100000	LS 3668	
					W1Z						0 258 986 506 LS 06
i, Turbo [X2]	2,0	89-90/ 108-110	RFX <XU10J2C/L3>; RGX <XU10J2TE>	12.97-12.01		4	565	0 258 003 717	100000	LS 3717	
					W1Z						0 258 986 506 LS 06
i Turbo [X1]	2,0	108-110	RGX <XU10J2CTE>	05.95-01.98		4	555	0 258 003 668	100000	LS 3668	
					W1Z						0 258 986 506 LS 06
i 16V [X1]	2,0	97	RFV <XU10J4R>	12.94-01.98		4	1510	0 258 003 719	100000	LS 3719	
					W1Z						0 258 986 506 LS 06
		110-114	RFY, RFT <XU10J4/Z, L3>	03.93-12.98		4	1500	0 258 003 203	100000	LS 3203	
					W1Z						0 258 986 506 LS 06

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2.0 i 16V [X2]	2,0	97	RFV <XU10J4R>	12.97-12.01	4	1510	0 258 003 719	100000	LS 3719		
										0 258 986 506	LS 06
3.0 i [X1]	3,0	140	XFZ <ES9J4>	10.96-01.98	4	565	0 258 003 754	160000	LS 3754		
										0 258 986 503	LS 03
i [X2]	3,0	140	XFZ <ES9J4>	12.97-12.01	4	565	0 258 003 754	160000	LS 3754		
										0 258 986 503	LS 03
Xantia Break											
1.8 i [X1]	1,8	66	LFX <XU7JB>	04.97-01.98	N05,W1Z					0 258 986 506	LS 06
		70-71/ 74-76	LFZ Kat. <XU7JP/Z,L3>; L6A <XU7JP/K>	09.95-01.98	4	555	0 258 003 668	100000	LS 3668		
										0 258 986 506	LS 06
i [X2]	1,8	66	LFX <XU7JB/L3>	12.97-12.01	W1Z					0 258 986 506	LS 06
i 16V [X1]	1,8	81	LFY Kat. <XU7JP4/L3>	04.97-01.98	W1Z					0 258 986 506	LS 06
i 16V [X2]	1,8	81	LFY <XU7JP4>	12.97-12.01	4	1510	0 258 006 029 ¹	160000	LS 6029		
					N05,W1Z					0 258 986 506	LS 06
					N14	4	410	0 258 006 028	160000	LS 6028	
					N14,W1Z					0 258 986 615	LS 615
					W1Z					0 258 986 615 ¹	LS 615
2.0 i, Turbo [X1]	2,0	89-90/ 91-92/ 108-110	RFX Kat. <XU10J2C/Z, L3>; RGX <XU10J2CTE>; R6D <XU10J2C/K>	09.95-01.98	4	555	0 258 003 668	100000	LS 3668		
										0 258 986 506	LS 06
i Turbo [X2]	2,0	108-110	RGX <XU10J2TE>	12.97-12.01	4	565	0 258 003 717	100000	LS 3717		
										0 258 986 506	LS 06
i 16V [X1]	2,0	97	RFV <XU10J4R>	09.95-01.98	4	1510	0 258 003 719	100000	LS 3719		
										0 258 986 506	LS 06
i 16V [X2]	2,0	97	RFV <XU10J4R>	12.97-12.01	4	1510	0 258 003 719	100000	LS 3719		
										0 258 986 506	LS 06
3.0 i [X2]	3,0	140	XFZ <ES9J4>	01.98-12.01	4	565	0 258 003 754	160000	LS 3754		
										0 258 986 503	LS 03
XM											
2.0 i [Y3]	2,0	79-81/ 89-90	RDZ Kat. <XU10MZ>; RFZ Kat. <XU10J2Z> Org.Nr. →5336	05.89-05.91	4	1500	0 258 003 087	100000	LS 3087		
										0 258 986 506	LS 06
			Org.Nr. 5337→	05.91-06.94	4	1500	0 258 003 203	100000	LS 3203		
										0 258 986 506	LS 06
		90-96	R6A <XU10J2K> Org.Nr. →5336	05.89-05.91	4	1500	0 258 003 087	100000	LS 3087		
										0 258 986 506	LS 06
			Org.Nr. 5337→	05.91-06.94	4	1500	0 258 003 203	100000	LS 3203		
										0 258 986 506	LS 06
i [Y4]	2,0	90-96	R6A <XU10J2>	07.94-10.00	4	1500	0 258 003 203	100000	LS 3203		
										0 258 986 506	LS 06
i Turbo [Y3]	2,0	104-107	RGY <XU10J2TE/Z>	09.92-06.94	4	1500	0 258 003 203	100000	LS 3203		
										0 258 986 506	LS 06
i Turbo [Y4]	2,0	108	RGX <XU10J2TE>	01.97-10.00	4	1510	0 258 003 719	100000	LS 3719		
										0 258 986 506	LS 06
		108-110	RGY <XU10J2TE>	07.94-09.95	4	1510	0 258 003 719	100000	LS 3719		
										0 258 986 506	LS 06
i 16V [Y4]	2,0	97-99	RFV <XU10J4R> Org.Nr. →7083	07.94-04.96	4	1500	0 258 003 358	160000	LS 3358		
										0 258 986 506	LS 06
			Org.Nr. 7084→	05.96-10.00	4	1510	0 258 003 719	100000	LS 3719		
										0 258 986 506	LS 06
3.0 i [Y3]	3,0	123-125	SFZ,S6A <ZPJ> Org.Nr. →5347	06.89-05.91	4	1500	0 258 003 088	100000	LS 3088		
										0 258 986 503	LS 03
			Org.Nr. 5348→	06.91-06.93	4	1500	0 258 003 204	100000	LS 3204		
										0 258 986 503	LS 03
			UFZ <ZPJ>	06.93-06.94	4	1500	0 258 003 204	100000	LS 3204		
										0 258 986 503	LS 03
i [Y4]	3,0	123-125	UFY, UFZ <ZPJ>	07.94-12.97	4	1510	0 258 003 359	100000	LS 3359		
										0 258 986 503	LS 03

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3.0 i [Y4]	3,0	140-143	XFZ <ES9J4>	09.97-10.00	4	565	0 258 003 754	160000	LS 3754	
					W1Z				0 258 986 503	LS 03
i 24V [Y3]	3,0	147	SKZ <ZPJ4>							
			Org.Nr. →5347	06.89-05.91	4	1500	0 258 003 088	100000	LS 3088	
					W1Z				0 258 986 503	LS 03
			Org.Nr. 5348→	06.91-06.93	HI	4	1500	0 258 003 204	100000	LS 3204
					HI,W1Z				0 258 986 503	LS 03
					VO	4	800	0 258 003 202	100000	LS 3202
					VO,W1Z				0 258 986 503	LS 03
			UKZ <ZPJ4>	06.93-06.94	HI	4	1500	0 258 003 204	100000	LS 3204
					HI,W1Z				0 258 986 503	LS 03
					VO	4	800	0 258 003 202	100000	LS 3202
					VO,W1Z				0 258 986 503	LS 03
i 24V [Y4]	3,0	147	UKZ <ZPJ4>	07.94-12.97	HI	4	1510	0 258 003 359	100000	LS 3359
					HI,W1Z				0 258 986 503	LS 03
					VO	4	800	0 258 003 353	100000	LS 3353
					VO,W1Z				0 258 986 503	LS 03
Xsara										
1.4 i [N6]	1,4	55	KFX <TU3JP>	06.98-08.00	4	1260	0 258 006 026 ¹	160000	LS 6026	
					N14	4	410	0 258 006 028	160000	LS 6028
					N14,W1Z				0 258 986 615	LS 615
					W1Z				0 258 986 615 ¹	LS 615
			Org.Nr. →7874	07.97-05.98	4	410	0 258 003 716	100000	LS 3716	
					W1Z				0 258 986 506	LS 06
			Org.Nr. 7875→	06.98-08.00	N05,W1Z				0 258 986 506	LS 06
i [N7]	1,4	55	KFW <TU3JP>	09.00→	W1Z				0 258 986 507	LS 07
									0 258 986 507 ¹	LS 07
1.6 i [N6]	1,6	65-66	NFZ <TU5JP>							
			Org.Nr. →7706	07.97-12.97	4	410	0 258 003 716	100000	LS 3716	
					W1Z				0 258 986 506	LS 06
			Org.Nr. 7707→	01.98-08.00	4	410	0 258 006 028	160000	LS 6028	
					W1Z				0 258 986 615	LS 615
i 16V [N7]	1,6	80	NFU <TU5JP4>	09.00→	4	565	0 258 006 027	160000	LS 6027	
					4	565	0 258 006 185 ¹	160000	LS 6185	
					W1Z				0 258 986 615	LS 615
									0 258 986 615 ¹	LS 615
1.8 i [N6]	1,8	74-75	LFZ <XU7JP>	07.97-08.00	4	1265	0 258 003 718	100000	LS 3718	
					W1Z				0 258 986 506	LS 06
			L6A <XU7JP>	07.97-09.98	4	565	0 258 003 672	80000	LS 3672	
					W1Z				0 258 986 506	LS 06
				10.98-08.00	4	1260	0 258 003 673	80000	LS 3673	
					W1Z				0 258 986 506	LS 06
i, 16V [N6]	1,8	66/ 81-82	LFX <XU7JB>; LFY <XU7JP4>	07.97-08.00	W1Z				0 258 986 506	LS 06
2.0 i 16V [N6]	2,0	97	RFV <XU10J4R>	07.97-08.00	4	565	0 258 003 717	100000	LS 3717	
					W1Z				0 258 986 506	LS 06
		120-123	RFS <XU10J4RS>	07.97-08.00	4	1265	0 258 003 718	100000	LS 3718	
					W1Z				0 258 986 506	LS 06
i 16V [N7]	2,0	100	RFN <EW10J4>	09.00→	4	565	0 258 006 027	160000	LS 6027	
					4	1510	0 258 006 029 ¹	160000	LS 6029	
					W1Z				0 258 986 615	LS 615
									0 258 986 615 ¹	LS 615
Xsara Break										
1.4 i [N6]	1,4	55	KFX <TU3JP>	06.98-08.00	4	1260	0 258 006 026 ¹	160000	LS 6026	
					N14	4	410	0 258 006 028	160000	LS 6028
					N14,W1Z				0 258 986 615	LS 615
					W1Z				0 258 986 615 ¹	LS 615
			Org.Nr. →7874	04.98-05.98	4	410	0 258 003 716	100000	LS 3716	
					W1Z				0 258 986 506	LS 06
			Org.Nr. 7875→	06.98-08.00	N05,W1Z				0 258 986 506	LS 06
i [N7]	1,4	55	KFW <TU3JP>	09.00→	W1Z				0 258 986 507	LS 07
									0 258 986 507 ¹	LS 07

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1.6 i [N6]	1,6	65-66	NFZ <TU5JP>	10.97-12.97	4	410	0 258 003 716	100000	LS 3716		
			Org.Nr. →7706								
			Org.Nr. 7707→								
i 16V [N7]	1,6	80	NFU <TU5JP4>	09.00→	4	565	0 258 006 027	160000	LS 6027		
1.8 i [N6]	1,8	74-75	LFZ <XU7JP>	04.98-08.00	4	1265	0 258 003 718	100000	LS 3718		
i, 16V [N6]	1,8	66/ 81-82	LFX <XU7JB>; LFY <XU7JP4>	04.98-08.00	4	565	0 258 006 027	160000	LS 6027		
2.0 i 16V [N6]	2,0	97	RFV <XU10J4R>	07.98-08.00	4	565	0 258 003 717	100000	LS 3717		
i 16V [N7]	2,0	100	RFN <EW10J4>	09.00→	4	565	0 258 006 027	160000	LS 6027		
Xsara Coupé											
1.4 i [N6]	1,4	55	KFX <TU3JP>	06.98-08.00	4	1260	0 258 006 026 ¹	160000	LS 6026		
i [N7]	1,4	55	KFW <TU3JP>	09.00→	4	565	0 258 006 027	160000	LS 6027		
1.6 i 16V [N7]	1,6	80	NFU <TU5JP4>	09.00→	4	565	0 258 006 027	160000	LS 6027		
1.8 i [N6]	1,8	74	LFZ <XU7JP>	07.97-08.00	4	1265	0 258 003 718	100000	LS 3718		
i, 16V [N6]	1,8	66/ 81-82	LFX <XU7JB>; LFY <XU7JP4>	07.97-08.00	4	565	0 258 006 027	160000	LS 6027		
2.0 i 16V [N6]	2,0	97	RFV <XU10J4R>	07.97-08.00	4	565	0 258 003 717	100000	LS 3717		
i 16V [N7]	2,0	100	RFN <EW10J4>	09.00→	4	565	0 258 006 027	160000	LS 6027		
120	2,0	100	RFS <XU10J4RS>	09.00→	4	1260	0 258 006 026	160000	LS 6026		
1.6 i	1,6	67	<TU5JP>	06.02-02.07	4	565	0 258 006 027	160000	LS 6027		
i [N68]	1,6	74	NFV <TU5JP/L4>	01.00→	4	565	0 258 006 027	160000	LS 6027		
Xsara Picasso											
1.6 i	1,6	67	<TU5JP>	06.02-02.07	4	565	0 258 006 027	160000	LS 6027		
i [N68]	1,6	74	NFV <TU5JP/L4>	01.00→	4	565	0 258 006 027	160000	LS 6027		

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1.6 i,i 16V [N68]	1,6	66/80	NFZ <TU5JP/L3>; N6A <TU5JP4>	01.00→	4	410	0 258 006 028	160000	LS 6028		
					W1Z						0 258 986 615 LS 615
i 16V [N68]	1,6	80	NFU <TU5JP4>	09.05→	4	410	0 258 006 028	160000	LS 6028		
					4	565					0 258 006 185 ¹ 160000 LS 6185
					W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
i 16V Flex	1,6	81-83	TU5JP4	10.06→	4	565	0 258 006 027	160000	LS 6027		
					W1Z						0 258 986 615 LS 615
1.8 i [N68]	1,8	85	6FZ <EW7J4>	01.00→	W1Z						0 258 986 507 LS 07
											0 258 986 602 ¹ LS 602
2.0 i	2,0	97	<EW10>	06.02-02.07	4	565	0 258 006 027	160000	LS 6027		
					4	410					0 258 006 028 ¹ 160000 LS 6028
					W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
i 16V	2,0	100	<EW10JP4>	10.00→	4	410	0 258 006 028	160000	LS 6028		
					W1Z						0 258 986 615 LS 615
i 16V [N68]	2,0	100	RFM/ RFN <EW10J4>	03.01→	4	565	0 258 006 027	160000	LS 6027		
					4	1510					0 258 006 029 ¹ 160000 LS 6029
					W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615

ZX

1.1 i [N20/N21]	1,1	44	HDY Kat. <TU1M> Org.Nr. →6808	04.94-06.95	4	1500	0 258 003 203	100000	LS 3203		
					W1Z						0 258 986 506 LS 06
			Org.Nr. 6809→	07.95-08.96	4	1265	0 258 003 718	100000	LS 3718		
					W1Z						0 258 986 506 LS 06
			HDY <TU1M+>	09.96-06.97	N05	4	0 258 003 716	100000	LS 3716		
					N05,W1Z						0 258 986 506 LS 06
			HDZ Kat. <TU1M>	10.91-03.94	4	1500	0 258 003 203	100000	LS 3203		
					W1Z						0 258 986 506 LS 06
			HDZ <TU1M+>	09.96-06.97	N05	4	0 258 003 716	100000	LS 3716		
					N05,W1Z						0 258 986 506 LS 06
1.4 i [N20/N21]	1,4	55	KDX Kat. <TU3MC/Z> Org.Nr. 5538→6505	08.92-08.94	4	1500	0 258 003 203	100000	LS 3203		
					W1Z						0 258 986 506 LS 06
			Org.Nr. 6506→6808	09.94-06.95	ABS,KL	4	0 258 003 203	100000	LS 3203		
					ABS,KL, W1Z						0 258 986 506 LS 06
					MLK,WEG	4	0 258 003 239	100000	LS 3239		
					MLK,W1Z, WEG						0 258 986 506 LS 06
			Org.Nr. 6809→	07.95-08.96	ABS,KL	4	0 258 003 718	100000	LS 3718		
					MLK,WEG	4					0 258 003 716 100000 LS 3716
			KDY,HDY Kat. <TU3M/Z> Org.Nr. →5537	03.91-01.92	4	1500	0 258 003 087	100000	LS 3087		
					W1Z						0 258 986 506 LS 06
			Org.Nr. 5538→	01.92-08.92	4	1500	0 258 003 203	100000	LS 3203		
					W1Z						0 258 986 506 LS 06
			KFX <TU3JP>	05.96-10.97	N01	4	0 258 003 671	80000	LS 3671		
					N01,W1Z						0 258 986 506 LS 06
					N05	4	0 258 003 716	100000	LS 3716		
					N05,W1Z						0 258 986 506 LS 06
i 8V	1,4	55	KFX <TU3JP>	01.97→	4	400	0 258 003 671	80000	LS 3671		
					W1Z						0 258 986 506 LS 06
1.6 i [N20/N21]	1,6	65	BFZ Kat. <XU5JP> Org.Nr. →6748	07.93-04.95	4	1500	0 258 003 203	100000	LS 3203		
					W1Z						0 258 986 506 LS 06
			Org.Nr. 6749→7244	05.95-08.96	4	1265	0 258 003 718	100000	LS 3718		
					4	1265					0 258 003 718 100000 LS 3718
			Org.Nr. 7245→	09.96-10.97	W1Z						0 258 986 506 LS 06
					4	1500					0 258 003 203 100000 LS 3203
65-66			BDY Kat. <XU5M/4Z>	03.91-12.94	4	1500	0 258 003 203	100000	LS 3203		
					W1Z						0 258 986 506 LS 06



1.6 i [N20/N21]	1,6	65-66	B4A <XU5M/4K>	03.91-12.94	4	1500	0 258 003 203	100000	LS 3203
					W1Z				0 258 986 506 LS 06
			NFZ <TU5JP>	02.96-10.97	N01	4	400	0 258 003 671	80000 LS 3671
					N01,W1Z				0 258 986 506 LS 06
i 8V	1,6	65	NFZ <TU5JP>	10.96→	4	400	0 258 003 671	80000	LS 3671
					W1Z				0 258 986 506 LS 06
1.8 i [N20/N21]	1,8	74-76	LFZ Kat. <XU7JP>; L6A <XU7JP>						
			Org.Nr. →6748	07.92-04.95	4	1500	0 258 003 203	100000	LS 3203
					W1Z				0 258 986 506 LS 06
			Org.Nr. 6749→7244	05.95-08.96	4	1265	0 258 003 718	100000	LS 3718
			Org.Nr. 7245→	09.96-10.97	4	1265	0 258 003 718	100000	LS 3718
					W1Z				0 258 986 506 LS 06
i 16V [N20/N21]	1,8	81	LFY <XU7JP4>	09.96-02.98	4	1265	0 258 003 718	100000	LS 3718
					W1Z				0 258 986 506 LS 06
1.9 i [N20/N21]	1,9	88-90/93-96	DKZ,DFY Kat. <XU9JAZ>; D6E <XU9JA/K>						
			Org.Nr. →6748	03.91-04.95	4	1500	0 258 003 203	100000	LS 3203
					W1Z				0 258 986 506 LS 06
			Org.Nr. 6749→7244	05.95-08.96	4	1265	0 258 003 718	100000	LS 3718
			Org.Nr. 7245→	09.96-10.97	4	1265	0 258 003 718	100000	LS 3718
2.0 i, 16V [N20/N21]	2,0	89-90/110-114	RFX Kat. <XU10J2CZ>; RFY, RFT Kat. <XU10J4Z>; R6D <XU10J2>						
			Org.Nr. →6748	07.92-04.95	4	1500	0 258 003 203	100000	LS 3203
					W1Z				0 258 986 506 LS 06
			Org.Nr. 6749→7244	05.95-08.96	4	1265	0 258 003 718	100000	LS 3718
			Org.Nr. 7245→	09.96-10.97	4	1265	0 258 003 718	100000	LS 3718
i 16V [N20/N21]	2,0	120-122	RFS <XU10J4RS>	09.96-10.97	4	1265	0 258 003 718	100000	LS 3718
					W1Z				0 258 986 506 LS 06

DACIA

Logan											
1.4 MPI [KS./LS.]	1,4	55	K7J 710	07.04→	W1Z					0 258 986 507	LS 07
										0 258 986 615 ¹	LS 615
1.6 MPI [KS./LS.]	1,6	64	K7M 710	07.04→	W1Z					0 258 986 507	LS 07
										0 258 986 615 ¹	LS 615
16V [KS./LS.]	1,6	77	K4M 690	12.05→	W1Z					0 258 986 615 ¹	LS 615
Logan MCV											
1.4	1,4	55	K7J 710	01.07→	W1Z					0 258 986 507	LS 07
										0 258 986 615 ¹	LS 615
1.6	1,6	64	K7M 710	01.07→	W1Z					0 258 986 507	LS 07
										0 258 986 615 ¹	LS 615
16V	1,6	77	K4M 690	01.07→	W1Z					0 258 986 615 ¹	LS 615
Nova											
1.6 i	1,6	53	1.6	05.96→	4 480		0 258 003 355	160000	LS 3355		
					W1Z					0 258 986 506	
Serie 1000											
1310 1.6	1,6	53		02.97→	4 480		0 258 003 355	160000	LS 3355		
					W1Z					0 258 986 506	

DAEWOO

Cielo									
1.5 i	1,5	57/74	A15MF <DOHC>; G 15 MF <SOHC>	08.94-08.97	1	400	0 258 002 014	50000	LS 2014
					W1Z				0 258 986 501 LS 01
		59	G15MF	01.95-12.95	1	400	0 258 002 014	50000	LS 2014
					W1Z				0 258 986 501 LS 01

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1.5 i	1,5	66	<SOHC Family I>	05.94-11.96	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
Espero											
1.5 i [KLEJ]	1,5	66	A15MF	01.95-10.99	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
i, 16V	1,5	66/74	A15MF <DOHC>; <SOHC Family I>	10.90-12.96	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
1.8 i	1,8	81	<SOHC Family I>	10.90-05.95	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
i [KLEJ]	1,8	66-70	C18LE	01.95-10.99	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
2.0 i [KLEJ]	2,0	77	C20LE	01.95-10.99	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
		81	C20LE	09.93-10.94	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
Evanda											
2.0 i	2,0	96	T20SED	03.03-01.05	W1Z					0 258 986 602	LS 602
Kalos											
1.4 [KLAS]	1,4	61	F14S3	09.02-01.05	W1Z					0 258 986 602	LS 602
										0 258 986 602¹	LS 602
		69	F14D3	04.03-01.05	W1Z					0 258 986 602¹	LS 602
1.5 i	1,5	63	F15S3 <SOHC Family I> Fg.Nr. →580669	05.02→	W1Z					0 258 986 501	LS 01
Kalos Hatchback											
1.4 [KLAS]	1,4	61	F14S3	09.02-01.05	W1Z					0 258 986 602	LS 602
										0 258 986 602¹	LS 602
		69	F14D3	04.03-01.05	W1Z					0 258 986 602¹	LS 602
Lacetti											
1.8 [KLAN]	1,8	90	T18SED	03.04-01.05	W1Z					0 258 986 602	LS 602
Lanos											
1.4 i [KLAT]	1,4	55	A14SMS <E-TEC>	04.97-09.03	4	335	0 258 005 703¹	160000	LS 5703		
					W1Z					0 258 005 732¹	LS 5732
			Fg.Nr. →595888	04.97-09.03	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			Fg.Nr. 595889→	04.97-09.03	W1Z					F 00H L00 091	LS 50091
1.5 i [KLAT]	1,5	63	A15SMS <E-TEC>	11.96-09.03	1	400	0 258 002 014	50000	LS 2014		
					4	335	0 258 005 703¹	160000	LS 5703		
					W1Z					0 258 005 732¹	LS 5732
										0 258 986 501	LS 01
			Fg.Nr. 595889→	11.96-09.03	W1Z					F 00H L00 091	LS 50091
		74	A15SMS	11.96-09.03	4	335	0 258 005 703¹	160000	LS 5703		
					W1Z					0 258 005 732¹	LS 5732
			Fg.Nr. →595888	11.96-09.03	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			Fg.Nr. 595889→	11.96-09.03	W1Z					F 00H L00 091	LS 50091
1.6 i [KLAT]	1,6	78	A16DMS	04.97-09.03	4	335	0 258 005 703¹	160000	LS 5703		
					W1Z					0 258 005 732¹	LS 5732
			Fg.Nr. →595888	04.97-09.03	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			Fg.Nr. 595889→	04.97-09.03	W1Z					F 00H L00 091	LS 50091
Lanos Hatchback											
1.4 i [KLAT]	1,4	55	A14SMS <E-TEC>	04.97-09.03	4	335	0 258 005 703¹	160000	LS 5703		
					W1Z					0 258 005 732¹	LS 5732
			Fg.Nr. →595888	04.97-09.03	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			Fg.Nr. 595889→	04.97-09.03	W1Z					F 00H L00 091	LS 50091
1.5 i [KLAT]	1,5	63	A15SMS <E-TEC>	11.96-09.03	4	335	0 258 005 703¹	160000	LS 5703		
					W1Z					0 258 005 732¹	LS 5732
			Fg.Nr. →595888	11.96-09.03	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			Fg.Nr. 595889→	11.96-09.03	W1Z					F 00H L00 091	LS 50091

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1.6 i [KLAT]	1,6	78	A16DMS <E-TEC>	04.97-09.03	4	335	0 258 005 703 ¹	160000	LS 5703						
					W1Z					0 258 005 732 ¹	LS 5732				
			Fg.Nr. →595888	04.97-09.03	1	400	0 258 002 014	50000	LS 2014						
					W1Z					0 258 986 501	LS 01				
		Fg.Nr. 595889→	04.97-09.03	W1Z						F 00H L00 091	LS 50091				
Lanos I															
1.5 i	1,5	71	<SOHC Family I>	11.96-04.00	1	400	0 258 002 014	50000	LS 2014						
							W1Z					0 258 986 501	LS 01		
Leganza															
1.8 i	1,8	77/96	<DOHC Family II>; <SOHC Family II>	03.97-07.02	1	400	0 258 002 014	50000	LS 2014						
							W1Z					0 258 986 501	LS 01		
i [KLAV, V100]	1,8	66-70/ 100	D-TEC; E-TEC	03.97-12.02	1	400	0 258 002 014	50000	LS 2014						
							W1Z					0 258 986 501	LS 01		
2.0 i [KLAV, V100]	2,0	93	T20SED	03.97-12.02	1	400	0 258 002 014	50000	LS 2014						
							W1Z					0 258 986 501	LS 01		
		98-107	X20SED	03.97-12.02	1	400	0 258 002 014	50000	LS 2014						
							W1Z					0 258 986 501	LS 01		
							Fg.Nr. 289554→	03.97-12.02	4	335	0 258 005 703 ¹	160000	LS 5703		
							W1Z					F 00H L00 091	LS 50091		
							0 258 005 732 ¹	LS 5732							
i, LPG	2,0	81	<SOHC Family II>	03.97-07.02	1	400	0 258 002 014	50000	LS 2014						
							W1Z				0 258 986 501	LS 01			
2.2 i [KLAV, V100]	2,2	100	T22SED	09.98-12.02	1	347	0 258 002 028	50000	LS 2028						
					4	335	0 258 005 703 ¹	160000	LS 5703						
							W1Z					0 258 005 732 ¹	LS 5732		
LeMans															
1.5 i	1,5	65	<SOHC Family I>	07.86-02.97	1	400	0 258 002 014	50000	LS 2014						
							W1Z					0 258 986 501	LS 01		
Magnus															
2.0 i	2,0	85/109	<DOHC Family II>; <SOHC Family II>	12.99-01.06	1	347	0 258 002 028	50000	LS 2028						
Matiz															
0.8	0,8	37,5	F8CV	01.01→	W1Z						0 258 986 602 ¹	LS 602			
			Fg.Nr. →47162	01.01→	EU2	4	335	0 258 005 703	160000	LS 5703					
					EU2,W1Z						0 258 005 732	LS 5732			
			Fg.Nr. 471673→, →585105	01.01→	EU2,W1Z						0 258 986 602	LS 602			
[KLYA]	0,8	38	F 8 CV	04.98-01.05	W1Z						0 258 986 602 ¹	LS 602			
			Fg.Nr. →47162	04.98-01.05	EU2	4	335	0 258 005 703	160000	LS 5703					
					EU2,W1Z						0 258 005 732	LS 5732			
			Fg.Nr. 471673→, →585105	04.98-01.05	EU2,W1Z						0 258 986 602	LS 602			
i	0,8	38	F8CV	11.98-07.02	W1Z						0 258 986 501	LS 01			
			<SOHC T3>	04.98-08.00	1	400	0 258 002 014	50000	LS 2014						
					W1Z						0 258 986 501	LS 01			
					W1Z						0 258 986 602 ¹	LS 602			
1.0	1,0	47	B10S	01.01→	W1Z						0 258 986 602 ¹	LS 602			
			[KLYA]	1,0	47	B10S	01.03-01.05	W1Z					0 258 986 602 ¹	LS 602	
Musso															
3.2 i 24V [MJ]	3,2	162	M162 E32	01.96-12.00	4	280	0 258 003 638	160000	LS 3638						
			<MB-M 104.992>		W1Z						0 258 986 505	LS 05			
Nexia															
1.5 i	1,5	55	G15MF	01.95→	1	400	0 258 002 014	50000	LS 2014						
							W1Z					0 258 986 501	LS 01		
		58,9	A15SMS	01.95→	1	400	0 258 002 014	50000	LS 2014						
					4	335	0 258 005 703 ¹	160000	LS 5703						
					W1Z						0 258 005 732 ¹	LS 5732			
											0 258 986 501	LS 01			
62,5	A15MF	01.95→	1	400	0 258 002 014	50000	LS 2014								
					W1Z					0 258 986 501	LS 01				
					W1Z						0 258 986 501	LS 01			
					W1Z						0 258 986 501	LS 01			
i [KLETN]	1,5	44/52/ 55-57/ 66-67	A15MF; G15MF	11.94-08.97	1	400	0 258 002 014	50000	LS 2014						
							W1Z						0 258 986 501	LS 01	

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Nexia Hatchback											
1.5 i [KLETN]	1,5	44/52/55-57/66-67	A15MF; G15MF	11.94-08.97	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 501 LS 01
Nubira											
1.6 i [KALJ, J100]	1,6	78	A16DMS <L44> Fg.Nr. →580669	09.97-09.99 09.97-09.99	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 602 ¹ LS 602
					W1Z						0 258 986 501 LS 01
i [KALJ, 150, 190]	1,6	78	<L44> Fg.Nr. →580669	10.99-06.03 10.99-06.03	W1Z						0 258 986 602 ¹ LS 602
					W1Z						0 258 986 501 LS 01
1.8 i [J200, KLAN]	1,8	90	T18SED <L84>	07.03-01.05	W1Z						0 258 986 602 LS 602
											0 258 986 602 ¹ LS 602
2.0 i [KALJ, 150, 190]	2,0	79	<L76> Fg.Nr. 580669→	10.99-06.03	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 501 LS 01
		98	X20SED Fg.Nr. →642920	10.99-06.03 10.99-06.03	W1Z						0 258 005 732 ¹ LS 5732
					EU2	1	400	0 258 002 014	50000	LS 2014	0 258 986 501 LS 01
					EU2,W1Z						0 258 986 501 LS 01
			Fg.Nr. 642921→	10.99-06.03	EU3,W1Z						F 00H L00 091 LS 50091
Nubira Hatchback											
1.6 i [KALJ, J100]	1,6	78	A16DMS <L44> Fg.Nr. →580669	09.97-09.99 09.97-09.99	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 602 ¹ LS 602
					W1Z						0 258 986 501 LS 01
Nubira I											
1.5 i	1,5	66/81	<DOHC family I>; <SOHC>	02.97-02.99	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 501 LS 01
					W1Z						0 258 986 501 LS 01
1.8 i	1,8	96	<DOHC>	06.96-02.99	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 501 LS 01
					W1Z						0 258 986 501 LS 01
2.0 i	2,0	104	C20SED <DOHC>	02.97-02.99	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 501 LS 01
					W1Z						0 258 986 501 LS 01
Nubira II											
1.5 i	1,5	79	<DOHC E-TEC>	03.99-11.02	W1Z						0 258 986 501 LS 01
2.0 i	2,0	79	<SOHC>	03.99-11.02	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 501 LS 01
					W1Z						0 258 986 501 LS 01
Nubira Station Wagon											
1.6 i [KALJ, J100]	1,6	78	A16DMS <L44> Fg.Nr. →580669	09.97-09.99 09.97-09.99	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 602 ¹ LS 602
					W1Z						0 258 986 501 LS 01
i [KALJ, 150, 190]	1,6	78	<L44> Fg.Nr. →580669	10.99-06.03 10.99-06.03	W1Z						0 258 986 602 ¹ LS 602
					W1Z						0 258 986 501 LS 01
1.8 i [J200, KLAN]	1,8	90	T18SED <L84>	03.04-01.05	W1Z						0 258 986 602 LS 602
											0 258 986 602 ¹ LS 602
2.0 i [KALJ, 150, 190]	2,0	98	X20SED <L88> Fg.Nr. →642920	10.99-06.03 10.99-06.03	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 005 732 ¹ LS 5732
					EU2						0 258 986 501 LS 01
					EU2,W1Z						0 258 986 501 LS 01
			Fg.Nr. 642921→	10.99-06.03	EU3,W1Z						F 00H L00 091 LS 50091
Prince											
1.8 i	1,8	81	<SOHC Family II>	06.91-12.95	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 501 LS 01
					W1Z						0 258 986 501 LS 01
2.0 i, LPG	2,0	83-85	Holden-C 20 LE <SOHC>	01.91-03.96	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 501 LS 01
					W1Z						0 258 986 501 LS 01
Rezzo											
1.6 i [KLAU]	1,6	77	A16DMS	09.00-01.05	W1Z						0 258 986 602 ¹ LS 602
1.8 i [KLAU]	1,8	71-77	F18D2	09.00-01.05	W1Z						0 258 986 602 ¹ LS 602
2.0 i [KLAU]	2,0	88-89	T20SED	09.00-01.05	W1Z	4	335	0 258 005 703 ¹	160000	LS 5703	F 00H L00 091 LS 50091
					W1Z						0 258 005 732 ¹ LS 5732
i 16V, LPG	2,0	70/94	<SOHC>; T 20 SED <DOHC Family II>	01.00→	W1Z	1	400	0 258 002 014	50000	LS 2014	0 258 986 501 LS 01

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Applause										
1.6	i	1,6	71	HDF	06.89-06.92	W1Z			0 258 986 501	LS 01
	i	1,6	73	HDE <Kat.>	09.97-04.00	W1Z			0 258 986 501	LS 01
	i, 4WD	1,6	77	HDE <Kat.>	06.89-07.97	W1Z			0 258 986 501	LS 01
Charade										
1.3	i [G2]	1,3	62	HCE	05.93-05.03	W1Z			0 258 002 031	LS 2031
	i, 4WD [G1]	1,3	66	HCE <Kat.>	06.88-12.92	W1Z			0 258 986 501	LS 01
1.5	i [G2]	1,5	55/66	HEEG	06.94-09.00	W1Z			0 258 986 501	LS 01
Charade Hatchback										
1.0	i [G1]	1,0	40	CB <Kat.>	11.90-12.92	W1Z			0 258 986 501	LS 01
1.3	i [G1]	1,3	62	HCE	11.90-12.92	W1Z	1	540	0 258 002 051	50000 LS 2051
	i [G2]	1,3	44/62/67	HC <Kat>; HCE; HCE <Kat.>	01.93-09.00	W1Z			0 258 002 031	LS 2031
	i, i 4WD [G1]	1,3	69	HCE	01.88-01.93	W1Z			0 258 986 501	LS 01
	i, 4WD [G1]	1,3	62-66	HCE <Kat.>; HCE <Kat.>	06.88-12.92	W1Z			0 258 986 501	LS 01
1.5	i [G2]	1,5	66	HEE <Kat.>	01.97-04.00	W1Z			0 258 986 501	LS 01
Charade Social										
1.3	i	1,3	69	HCE	11.90-01.93	W1Z			0 258 986 501	LS 01
Copen										
0.7	i Turbo	0,7	47	JBDET	06.02→	W1Z			F 00H L00 091 ¹	LS 50091
1.3	[L8]	1,3	64	K3VE	10.05→	W1Z			0 258 986 602 ¹	LS 602
Cuore										
1.0	i 12V [L2]	1,0	43	EJ	03.03→	W1Z			0 258 986 507	LS 07
	i 12V [L7]	1,0	40-41	EJDE	10.98-12.01	W1Z			0 258 986 501	LS 01
				EJVE	07.00-03.03	W1Z			0 258 986 602	LS 602
850	[L5]	0,8	32	ED20	08.94-12.99	W1Z			0 258 986 501	LS 01
	, 4WD [L8]	0,8	30-32	ED	11.87-02.90	MG5,W1Z			0 258 986 501	LS 01
Feroza										
1.6	i 4WD	1,6	70	HDE	01.89-12.95	W1Z			0 258 002 031	LS 2031
	i 16V 4WD	1,6	70	HDE <Kat.>	10.88-10.99	W1Z			0 258 986 501	LS 01
Gran Move										
1.5	i 16V [G3]	1,5	66	HEEG	11.96-03.00	W1Z			0 258 986 501	LS 01
1.6	[G3]	1,6	67	HDEP	09.00-07.02	TW,W1Z			0 258 986 501	LS 01
Move										
0.7		0,7	38	EFGL	08.95-09.98	W1Z			0 258 986 501	LS 01
1.0	i 12V	1,0	40,5	EJDE; EJVE	10.98-12.01	TW,W1Z			0 258 986 501	LS 01
					07.00-09.02	TW,W1Z			0 258 986 602	LS 602
850		0,9	31	ED20	01.97-09.98	W1Z			0 258 986 501	LS 01
Rocky										
2.0	i 4WD	2,0	67	3YE	01.86-12.89	W1Z			0 258 002 031	LS 2031
Sirion I										
1.0	12V [M1]	1,0	43	EJVE	05.00-07.04	W1Z			0 258 986 602	LS 602
	12V, 4WD [M1]	1,0	41	EJDE	04.98-05.00	W1Z			0 258 986 501	LS 01
	12V 4WD [M1]	1,0	41	EJVE	05.00-05.00	W1Z			0 258 986 501	LS 01
1.3	12V, 4WD [M1]	1,3	75	K3VE	08.00-07.04	W1Z			0 258 986 602	LS 602
Storia										
1.0	i	1,0	47	EJVE	05.00-12.01	W1Z			0 258 986 602	LS 602
					05.00-05.04	W1Z			F 00H L00 091 ¹	LS 50091
					01.02-05.04	W1Z			0 258 986 507	LS 07
Terios										
1.3	i, i 4WD	1,3	66	K3VE	05.00-12.01	W1Z			F 00H L00 091	LS 50091
	i 4WD [J1]	1,3	61	HCEJ	03.97-05.00	W1Z			0 258 986 501	LS 01
	i 4WD, i 16V 4WD									



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Trevis									
1.0 [L6]	1,0	43	EJ-VE	08.06→	W1Z			0 258 986 507	LS 07
YRV									
1.0 , 4WD [M2]	1,0	47	EJ	08.00-07.05	W1Z			0 258 986 602	LS 602
i	1,0	47	EJVE	08.00-12.01	W1Z			0 258 986 602	LS 602
				08.00-12.02	W1Z			F 00H L00 091 ¹	LS 50091
				01.02-12.02	W1Z			0 258 986 507	LS 07
1.3 , Turbo, 4WD [M2]	1,3	64/95	K3; K3VET	08.00-12.01	W1Z			0 258 986 602	LS 602
								0 258 986 602 ¹	LS 602
i, i 4WD	1,3	66	K3VE	08.00-12.01	W1Z			0 258 986 602	LS 602
				08.00-04.05	W1Z			F 00H L00 091 ¹	LS 50091

DODGE

Avenger Coupé									
2.0 i [FJ]	2,0	104	ECF <Y>	01.95-12.00	W1Z			0 258 986 507 ¹	LS 07
Caravan									
2.0 [NS]	2,0	98		01.95-12.97		3	390	0 258 003 148 ¹	100000 LS 3148
					W1Z			0 258 986 504 ¹	LS 04
				01.95-03.01		3	580	0 258 003 294	100000 LS 3294
2.4 [RS]	2,4	112	EDZ 	01.01→	W1Z			0 258 986 507	LS 07
								0 258 986 507 ¹	LS 07
3.3 , 4x4 [RS]	3,3	134	EGA <R>	01.01→	W1Z			0 258 986 507	LS 07
3.5 [RS]	3,5	128-132	EGF <High Output,V6>	01.01-12.01	W1Z			0 258 986 507	LS 07
								0 258 986 507 ¹	LS 07
3.8 , 4x4 [RS]	3,8	154-160	EGH <L>	01.01→	W1Z			0 258 986 507	LS 07
Dakota									
2.5 [AN]	2,5	89	EPE <P>	01.96-12.03		4	340	F 00H L00 048	160000 LS 50048
					W1Z			0 258 986 507 ¹	LS 07
3.7 [AN]	3,7	157	EKG	10.03-09.04	LAB,W1Z			0 258 986 507 ¹	LS 07
					RAB,W1Z			0 258 986 507 ¹	LS 07
					W1Z			0 258 005 729	LS 5729
3.9 [AN]	3,9	131-134	EHC <VIN-X>	01.97-12.03		4	340	F 00H L00 048	160000 LS 50048
					W1Z			0 258 986 507 ¹	LS 07
4.7 [AN]	4,7	172-175	EVA <N>	01.00-12.00	W1Z			0 258 986 507 ¹	LS 07
								0 258 986 602	LS 602
				01.01-12.02	W1Z			0 258 986 507 ¹	LS 07
								0 258 986 602	LS 602
				01.03-12.03	W1Z			0 258 986 507	LS 07
								0 258 986 507 ¹	LS 07
				01.04-12.04	W1Z,XEX			0 258 986 507 ¹	LS 07
					W1Z,XEY			0 258 986 602	LS 602
4x4 [AN]	4,7	172-175	EVA <N>	01.00-12.00	W1Z			0 258 986 507 ¹	LS 07
								0 258 986 602	LS 602
				01.01-12.02	W1Z			0 258 986 507 ¹	LS 07
								0 258 986 602	LS 602
				01.03-12.03	W1Z			0 258 986 507	LS 07
								0 258 986 507 ¹	LS 07
				01.04-12.04	W1Z,XEX			0 258 986 507 ¹	LS 07
					W1Z,XEY			0 258 986 602	LS 602
5.2 [AN]	5,2	164-172	ELF, ELG <Y>	01.97-12.00		4	340	F 00H L00 048	160000 LS 50048
					W1Z			0 258 986 507 ¹	LS 07
5.9 [AN]	5,9	183-187	EML <Z>	01.97-12.03		4	340	F 00H L00 048	160000 LS 50048
					W1Z			0 258 986 507 ¹	LS 07
Durango									
3.7 [HB]	3,7	157	EKG <K>	01.04→	LAB,W1Z			0 258 986 507 ¹	LS 07
					RAB,W1Z			0 258 986 507 ¹	LS 07
					W1Z			0 258 005 729	LS 5729
3.9 [DN]	3,9	130	EHC <X>	01.98-12.00	W1Z			0 258 986 502 ¹	LS 02
								0 258 986 507	LS 07

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4.7 , 4x4 [HB]	4,7	172-175	EVA <N>	01.04→	LAB,W1Z						0 258 986 507 ¹	LS 07		
					RAB,W1Z						0 258 986 507 ¹	LS 07		
					W1Z						0 258 986 507	LS 07		
5.2 [DN]	5,2	172	ELF <Y>	01.98-12.00	W1Z						0 258 986 502 ¹	LS 02		
										0 258 986 507	LS 07			
5.7 [HB]	5,7	250-257	EZA <D>	01.04-12.06	LAB,W1Z						0 258 986 507 ¹	LS 07		
					RAB,W1Z						0 258 986 507 ¹	LS 07		
					W1Z						0 258 005 729	LS 5729		
5.9 [DN]	5,9	184	EML <Z>	01.98-12.03	EXP,W1Z						0 258 986 507 ¹	LS 07		
Intrepid														
2.7 FFV [LH]	2,7	149	EER <R>	10.97-12.04	W1Z						0 258 986 507 ¹	LS 07		
				01.98-12.99		4	340	0 258 005 736	160000	LS 5736				
				01.00-12.00		4	340	0 258 005 736	160000	LS 5736				
				W1Z						0 258 986 507	LS 07			
				01.01-12.04	W1Z						0 258 986 507	LS 07		
3.2 [LH]	3,2	164-168	EGW <J>	01.98-12.99		4	340	0 258 005 736	160000	LS 5736				
				01.00-12.00		4	340	0 258 005 736	160000	LS 5736				
				W1Z						0 258 986 507	LS 07			
					01.01-12.01	W1Z						0 258 986 507	LS 07	
3.3 i [LH]	3,3	114-120	EGB <T>	10.93-12.97	L55	3	446	0 258 003 152 ¹	100000	LS 3152				
				L55,W1Z						0 258 986 504 ¹	LS 04			
				435	4	900	0 258 003 318 ¹	160000	LS 3318					
				435,W1Z						0 258 986 506 ¹	LS 06			
				01.94-12.97		4	330	0 258 005 705	160000	LS 5705				
				W1Z						0 258 986 507	LS 07			
3.5 [LH]	3,5	160	EGG <G>	01.98-12.99		4	340	0 258 005 736	160000	LS 5736				
				01.00-12.00		4	340	0 258 005 736	160000	LS 5736				
				W1Z						0 258 986 507	LS 07			
				01.01-12.01	W1Z						0 258 986 507	LS 07		
				01.01-12.04	W1Z						0 258 986 507 ¹	LS 07		
				01.02-12.02	W1Z						0 258 986 507	LS 07		
				01.03-12.04	W1Z						0 258 986 507	LS 07		
				174-182	EGC <V>	01.00-12.00		4	340	0 258 005 736	160000	LS 5736		
				W1Z						0 258 986 507	LS 07			
				01.01-12.04	W1Z						0 258 986 507	LS 07		
i [LH]	3,5	160	EGE <F>	09.93-12.97	L55	3	446	0 258 003 152 ¹	100000	LS 3152				
				L55,W1Z						0 258 986 504 ¹	LS 04			
				435	4	900	0 258 003 318 ¹	160000	LS 3318					
				435,W1Z						0 258 986 506 ¹	LS 06			
				01.94-12.01		4	330	0 258 005 705	160000	LS 5705				
				W1Z						0 258 986 507	LS 07			
Lancer														
2.2 i Turbo	2,2	109	A MPI	09.87-08.89		3	710	0 258 003 892	160000	LS 3892				
					W1Z						0 258 986 502	LS 02		
2.5 i	2,5	72	K TBI <EDM>	09.86-08.89		3	710	0 258 003 892	160000	LS 3892				
					W1Z						0 258 986 502	LS 02		
Magnum														
2.7 , 4x4 [LX]	2,7	142	EER <U>	01.05→	RAB,W1Z						0 258 986 507 ¹	LS 07		
3.5 , 4x4 [LX]	3,5	187	EGG <U>	01.05→	RAB,W1Z						0 258 986 507 ¹	LS 07		
5.7 , 4x4 [LX]	5,7	254	EZB <2>	01.05→	RAB,W1Z						0 258 986 507 ¹	LS 07		
					W1Z						0 258 005 729	LS 5729		
Neon														
2.0 [PL]	2,0	98/112	ECB <VIN-C>; ECH <VIN-F>	01.01-12.02		4	420	0 258 006 035	160000	LS 6035				
Nitro														
2.8 [KA]	2,8	130	ENS <9>	01.07-12.07		5	350	0 258 017 090	250000	LS 17090				
Ram														
5.7 [DH]	5,7	257	EZA,EZO.HEMI V8	09.04→	W1Z						0 258 005 729	LS 5729		
											0 258 986 507 ¹	LS 07		
Ram 1500														
3.7 Pickup 4x4 [DR]	3,7	160	EKG <K>	01.02→	W1Z						0 258 005 729	LS 5729		

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DODGE

4.7	Pickup 4x4, Pickup 4x4 FFV [DR]	4,7	175	EVA <N>; EVD	01.02→	W1Z						0 258 986 507 ¹	LS 07	
												0 258 986 602	LS 602	
8.3	SRT-10 4x4 [DR]	8,3	380-392	EWC <H>	01.04→	LAB,W1Z						0 258 986 507 ¹	LS 07	
						RAB,W1Z						0 258 986 507 ¹	LS 07	
Shadow														
2.2		2,2	69	EDF <D>	01.87-07.88		3	710	0 258 003 892	160000	LS 3892			
						W1Z						0 258 986 502	LS 02	
Stratus														
2.0	i [JA]	2,0	98	ECB <C>	09.94-12.00		4	340	0 258 005 736	160000	LS 5736			
	i 16V [JR]	2,0	98	ECC	09.00-12.04	W1Z						0 258 986 507	LS 07	
												0 258 986 507 ¹	LS 07	
						01.05-03.05	W1Z						0 258 986 507	LS 07
2.4	[JR]	2,4	112	EDZ <X>	09.00-12.04	W1Z						0 258 986 507	LS 07	
												0 258 986 507 ¹	LS 07	
						01.05→	W1Z						0 258 986 507	LS 07
	i [JA]	2,4	111	EDZ	09.94-12.00		4	340	0 258 005 736	160000	LS 5736			
	i [JR]	2,4	129	EDV <S>	09.00-12.04	W1Z						0 258 986 507	LS 07	
												0 258 986 507 ¹	LS 07	
						01.05-03.05	W1Z						0 258 986 507	LS 07
2.5	i [JA]	2,5	125	EEB <H>	09.94-12.00		3	506	0 258 003 508	160000	LS 3508			
2.7	[JR]	2,7	149	EER <R>	01.02-12.04	W1Z						0 258 986 507	LS 07	
Stratus Coupé														
2.4	[ST]	2,4	110	EY7 <G>	01.01-12.05	TW,W1Z						0 258 986 602	LS 602	
3.0	i [ST]	3,0	151-157	EF7 <H>	01.01-12.05	TW,W1Z						0 258 986 507	LS 07	
												0 258 986 602	LS 602	
Viper Convertible														
8.3	SRT-10 [ZB]	8,3	372	EWC <Z>	10.03-12.06	W1Z						0 258 986 507 ¹	LS 07	
Viper Coupé														
8.3	SRT-10 [ZB]	8,3	372	EWC <Z>	10.02-12.06	W1Z						0 258 986 507 ¹	LS 07	
600														
2.2	i, Turbo	2,2	72/109	EDF; EDG	09.85-08.88		3	710	0 258 003 892	160000	LS 3892			
						W1Z						0 258 986 502	LS 02	
2.5	i SE	2,5	72	EFI <EDM>	09.86-08.88		3	710	0 258 003 892	160000	LS 3892			
						W1Z						0 258 986 502	LS 02	

FERRARI

F50											
V12	4,7	383		07.95→		4	600	0 258 003 309	100000	LS 3309	
					W1Z						
F355											
Spider	3,5	280	F129C/40	10.95→		4	600	0 258 003 819	160000	LS 3819	
						W1Z			0 258 986 505 ¹	LS 05	
									0 258 986 507	LS 07	
3.5	3,5	280	F129B/40	05.94-10.95		4	600	0 258 003 309	100000	LS 3309	
					W1Z						
F360											
Modena	3,5	298	F131	03.99-12.04		4	1200	0 258 006 196 ¹	160000	LS 6196	
						W1Z			0 258 986 615 ¹	LS 615	
					Spider	3,5	294	F131B	06.00→		4
	5	500	0 258 007 001	160000						LS 7001	
	W1Z			0 258 986 615 ¹						LS 615	
Mondial											
8	3,2	199	F 105 P..Kat.	01.88-12.88		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						
	Quattrovalvole	2,9	169	F 105 E..Kat.	10.83-07.87		3	1236	0 258 003 957	100000	LS 3957
						W1Z				0 258 986 502	LS 02



8	3,2	191	F 105 C..Kat.	01.86-12.87	3	1236	0 258 003 957	100000	LS 3957	
Quattrovalvole					W1Z				0 258 986 502	LS 02
Testarossa										
4.9	4,9	272	F 113 B..Kat.	08.86-10.91	3	1236	0 258 003 957	100000	LS 3957	
					W1Z				0 258 986 502	LS 02
308										
GTS Quattrovalvole	2,9	169	F 105 E	09.82-06.85	3	1236	0 258 003 957	100000	LS 3957	
					W1Z				0 258 986 502	LS 02
328										
GTB	3,2	188	F 105 C..	09.85-09.89	3	1236	0 258 003 957	100000	LS 3957	
					W1Z				0 258 986 502	LS 02
348										
TB	3,4	217-221	F 119 F 000	02.90-06.91	4	911	0 258 003 222	160000	LS 3222	
					W1Z				0 258 986 506	LS 06
				07.91-04.94	4	911	0 258 003 222	160000	LS 3222	
					W1Z				0 258 986 506	LS 06
TS	3,4	217-221	F 119 F 000	08.90-06.91	4	911	0 258 003 222	160000	LS 3222	
					W1Z				0 258 986 506	LS 06
				07.91-04.94	4	911	0 258 003 222	160000	LS 3222	
					W1Z				0 258 986 506	LS 06
456										
GT 2+2	5,5	325	F 116 B 00	01.93-03.96	4	600	0 258 003 309	100000	LS 3309	
					W1Z				0 258 986 506	LS 06
GT/GTR 48V	5,5	325	F 116 V12	03.96-12.04	4	600	0 258 003 819	160000	LS 3819	
					4	1000	0 258 003 820 ¹	160000	LS 3820	
					W1Z				0 258 986 505 ¹	LS 05
									0 258 986 507	LS 07
512										
TR	5,0	315	F 113 D 00/40	01.92-10.94	4	911	0 258 003 222	160000	LS 3222	
					W1Z				0 258 986 506	LS 06
550										
Maranello	5,5	357	F 133	10.96→	4	600	0 258 003 819	160000	LS 3819	
					4	1000	0 258 003 820 ¹	160000	LS 3820	
					W1Z				0 258 986 505 ¹	LS 05
									0 258 986 507	LS 07
575										
Maranello	5,7	379	F 133 48V	02.02→	4	700	0 258 006 486	160000	LS 6486	
					W1Z				0 258 986 615	LS 615

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Albea										
1.2 i.e. 8V, i.e. 16V, i.e. 16V LPG [172..]	1,2	44/57-59	188 A 4.000 <M6>; 188 A 5.000 <M10>	01.02→	4	325	0 258 006 206	160000	LS 6206	
					4	325	0 258 006 206 ¹	160000	LS 6206	
					W1Z				0 258 986 615	LS 615
									0 258 986 615 ¹	LS 615
1.4 i.e. 8V [172..]	1,4	57	350 A 1.000 <M13>	07.06→	4	325	0 258 006 206	160000	LS 6206	
					4	325	0 258 006 206 ¹	160000	LS 6206	
					W1Z				0 258 986 615	LS 615
									0 258 986 615 ¹	LS 615
Barchetta										
1.8 i.e. 16V [183..]	1,8	96	183 A 1.000 <M1> Ricam.Nr 37641→	06.98-09.00	W1Z				0 258 986 507	LS 07
Brava										
1.2 16V [182..]	1,2	60	182 B 2.000 <M1>	11.98-09.01	4	325	0 258 006 206	160000	LS 6206	
					W1Z				0 258 986 615	LS 615
			188 A 5.000 <M2>	08.00-09.01	4	630	0 258 006 193 ¹	160000	LS 6193	
					4	325	0 258 006 206	160000	LS 6206	
					W1Z				0 258 986 615	LS 615
									0 258 986 615 ¹	LS 615

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1.4 12V [182..]	1,4	55	182 A 5.000 <M2>										
			Ricam.Nr →4029959	10.95-10.98	W1Z							0 258 986 506	LS 06
			Ricam.Nr 4029960→	10.95-10.98		4	400	0 258 003 805	160000	LS 3805			
					W1Z							0 258 986 506	LS 06
		59	182 A 3.000 <M1>										
			Ricam.Nr →4029959	10.95-10.98	W1Z							0 258 986 506	LS 06
			Ricam.Nr 4029960→	10.95-10.98		4	400	0 258 003 805	160000	LS 3805			
					W1Z							0 258 986 506	LS 06
1.6 MPI 16V	1,6	78	178 A 8.011 <Steb A>	08.99-03.00		4	878	0 258 005 249	160000	LS 5249			
					W1Z							0 258 986 507	LS 07
			182 B 6.000 <Steb B>	04.00-06.03	W1Z							0 258 986 507	LS 07
16V [182..]	1,6	66	182 A 6.000 <M4>	10.95-10.98		4	878	0 258 005 249	160000	LS 5249			
					W1Z							0 258 986 507	LS 07
		75	182 A 4.000 <M3>	10.95-10.98		4	878	0 258 005 249	160000	LS 5249			
					W1Z							0 258 986 507	LS 07
			182 A 4.000 <M5>	11.98-09.01	W1Z							0 258 986 507	LS 07
		76	182 A 4.027 <M5>	10.95-10.98		4	830	0 258 005 096	160000	LS 5096			
					W1Z							0 258 986 503	LS 03
		77	182 A 4.027 <M6>	11.98-09.01		4	1000	0 258 005 192	160000	LS 5192			
					W1Z							0 258 986 503	LS 03
1.8 MPI 16V	1,8	97	183 A 1.000	02.00-06.03	W1Z							0 258 986 507	LS 07
16V [182..]	1,8	83	182 A 2.000 <M6>	10.95-10.98		4	878	0 258 005 249	160000	LS 5249			
					W1Z							0 258 986 507	LS 07
			182 A 2.000 <M10>										
			Ricam.Nr →4873621	11.98-07.99		4	878	0 258 005 249	160000	LS 5249			
					W1Z							0 258 986 507	LS 07
			Ricam.Nr 4873622→	08.99-09.01	W1Z							0 258 986 507	LS 07
Bravo													
1.2 16V [182..]	1,2	60	182 B 2.000 <M1>	11.98-09.01		4	325	0 258 006 206	160000	LS 6206			
					W1Z							0 258 986 615	LS 615
			188 A 5.000 <M2>	08.00-09.01		4	630	0 258 006 193 ¹	160000	LS 6193			
						4	325	0 258 006 206	160000	LS 6206			
					W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615
1.4 Turbo 16V [198]	1,4	88	198 A 4.000 <M20>	10.07→		4	325	0 258 006 206	160000	LS 6206			
					W1Z							0 258 986 615	LS 615
		110	198 A 1.000 <M21>	07.07→		4	325	0 258 006 206	160000	LS 6206			
						4	630	0 258 006 375 ¹	160000	LS 6375			
					W1Z							0 258 986 615	LS 615
12V [182..]	1,4	55/59	182 A 3.000 <M1>; 182 A 5.000 <M2>										
			Ricam.Nr →4029959	10.95-10.98	W1Z							0 258 986 506	LS 06
			Ricam.Nr 4029960→	10.95-10.98		4	400	0 258 003 805	160000	LS 3805			
					W1Z							0 258 986 506	LS 06
16V [198]	1,4	66	192 B 2.000 <M5>	03.07→		4	325	0 258 006 206	160000	LS 6206			
						4	325	0 258 006 206 ¹	160000	LS 6206			
					W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615
1.6 JTD 16V [198]	1,6	88	198 A 2.000 <M78>	03.08→		5	400	0 281 004 026	250000	LS 44026			
16V [182..]	1,6	66	182 A 6.000 <M4>	10.95-04.98		4	878	0 258 005 249	160000	LS 5249			
					W1Z							0 258 986 507	LS 07
		75	178 A 8.011 <M6>	11.98-09.01		4	878	0 258 005 249	160000	LS 5249			
					W1Z							0 258 986 507	LS 07
			182 A 4.000 <M3>	10.95-09.98	AG	4	878	0 258 005 249	160000	LS 5249			
					AG,W1Z							0 258 986 507	LS 07
				10.98-10.98	AG,W1Z							0 258 986 507	LS 07
			Mot.Nr. →002358	10.95-10.98	GS	4	878	0 258 005 249	160000	LS 5249			
					GS,W1Z							0 258 986 507	LS 07
			Mot.Nr. 002359→	10.95-10.98	GS,W1Z							0 258 986 507	LS 07
			182 A 4.000 <M5>	11.98-09.01	W1Z							0 258 986 507	LS 07
1.8 16V [182..]	1,8	83	182 A 2.000 <M5>	10.95-10.98		4	878	0 258 005 249	160000	LS 5249			
					W1Z							0 258 986 507	LS 07

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2.0 i.e. 4x4 [234..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
Ducato 11										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 12										
2.0 4x4 [284..]	2,0	63	170D <M3>	07.90-02.94	3	440	0 258 003 046	100000	LS 3046	
Ducato 14										
2.0 [280..]	2,0	63	170 D (XN1TA) <M3>	06.88-06.90	3	440	0 258 003 046	100000	LS 3046	
i.e. [231..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
i.e. 4x4 [234..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
Ducato 15										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 17										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 18										
2.0 [280..]	2,0	63	170 D (XN1TA)	06.88-06.90	3	440	0 258 003 046	100000	LS 3046	
i.e. [232..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
Fiorino										
1.4 i.e. [255..]	1,4	49	146 D 5.000 <M4>	06.95-12.01	4	1000	0 258 003 772	160000	LS 3772	
		52	146 C 5.000 <M1>	09.93-06.95	3	916	0 258 003 061	100000	LS 3061	
Ducato 15										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 17										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 18										
2.0 [280..]	2,0	63	170 D (XN1TA)	06.88-06.90	3	440	0 258 003 046	100000	LS 3046	
i.e. [232..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
Fiorino										
1.4 i.e. [255..]	1,4	49	146 D 5.000 <M4>	06.95-12.01	4	1000	0 258 003 772	160000	LS 3772	
		52	146 C 5.000 <M1>	09.93-06.95	3	916	0 258 003 061	100000	LS 3061	
Ducato 15										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 17										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 18										
2.0 [280..]	2,0	63	170 D (XN1TA)	06.88-06.90	3	440	0 258 003 046	100000	LS 3046	
i.e. [232..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
Fiorino										
1.4 i.e. [255..]	1,4	49	146 D 5.000 <M4>	06.95-12.01	4	1000	0 258 003 772	160000	LS 3772	
		52	146 C 5.000 <M1>	09.93-06.95	3	916	0 258 003 061	100000	LS 3061	
Ducato 15										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 17										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 18										
2.0 [280..]	2,0	63	170 D (XN1TA)	06.88-06.90	3	440	0 258 003 046	100000	LS 3046	
i.e. [232..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
Fiorino										
1.4 i.e. [255..]	1,4	49	146 D 5.000 <M4>	06.95-12.01	4	1000	0 258 003 772	160000	LS 3772	
		52	146 C 5.000 <M1>	09.93-06.95	3	916	0 258 003 061	100000	LS 3061	
Ducato 15										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 17										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 18										
2.0 [280..]	2,0	63	170 D (XN1TA)	06.88-06.90	3	440	0 258 003 046	100000	LS 3046	
i.e. [232..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
Fiorino										
1.4 i.e. [255..]	1,4	49	146 D 5.000 <M4>	06.95-12.01	4	1000	0 258 003 772	160000	LS 3772	
		52	146 C 5.000 <M1>	09.93-06.95	3	916	0 258 003 061	100000	LS 3061	
Ducato 15										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 17										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 18										
2.0 [280..]	2,0	63	170 D (XN1TA)	06.88-06.90	3	440	0 258 003 046	100000	LS 3046	
i.e. [232..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
Fiorino										
1.4 i.e. [255..]	1,4	49	146 D 5.000 <M4>	06.95-12.01	4	1000	0 258 003 772	160000	LS 3772	
		52	146 C 5.000 <M1>	09.93-06.95	3	916	0 258 003 061	100000	LS 3061	
Ducato 15										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 17										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 18										
2.0 [280..]	2,0	63	170 D (XN1TA)	06.88-06.90	3	440	0 258 003 046	100000	LS 3046	
i.e. [232..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
Fiorino										
1.4 i.e. [255..]	1,4	49	146 D 5.000 <M4>	06.95-12.01	4	1000	0 258 003 772	160000	LS 3772	
		52	146 C 5.000 <M1>	09.93-06.95	3	916	0 258 003 061	100000	LS 3061	
Ducato 15										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 17										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 18										
2.0 [280..]	2,0	63	170 D (XN1TA)	06.88-06.90	3	440	0 258 003 046	100000	LS 3046	
i.e. [232..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
Fiorino										
1.4 i.e. [255..]	1,4	49	146 D 5.000 <M4>	06.95-12.01	4	1000	0 258 003 772	160000	LS 3772	
		52	146 C 5.000 <M1>	09.93-06.95	3	916	0 258 003 061	100000	LS 3061	
Ducato 15										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 17										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	
3.0 JTD [250..]	3,0	116	F1CE0481D <M96>	06.06→	5	400	0 281 004 026	250000	LS 44026	
Ducato 18										
2.0 [280..]	2,0	63	170 D (XN1TA)	06.88-06.90	3	440	0 258 003 046	100000	LS 3046	
i.e. [232..]	2,0	80	RFW <M1>	03.94-03.02	4	1500	0 258 003 203	100000	LS 3203	
			Fg.Nr. →5267331							
			Fg.Nr. 5267332→							
Fiorino										
1.4 i.e. [255..]	1,4	49	146 D 5.000 <M4>	06.95-12.01	4	1000	0 258 003 772	160000	LS 3772	
		52	146 C 5.000 <M1>	09.93-06.95	3	916	0 258 003 061	100000	LS 3061	
Ducato 15										
2.3 JTD [250..]	2,3	88	F1AE0481D <M94>	06.06→	5	400	0 281 004 026	250000	LS 44026	

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Idea											
1.4 i.e. 8V, i.e. 16V [135..]	1,4	55/59/66/70	188 A 5.000 <M6>; 192 B 2.000 <M15>; 350 A 1.000 <M11>; 843 A 1.000 <M10>	01.04→		4	325	0 258 006 206	160000	LS 6206	
						4	325	0 258 006 206 ¹	160000	LS 6206	
					W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
1.9 JTD 8V [135..]	1,9	74	188 B 2.000 <M40>	01.04→		5	400	0 281 004 026	250000	LS 44026	
Linea											
1.4 Turbo 16V [110]	1,4	88	198 A 4.000 <M20>	03.07→		4	325	0 258 006 206	160000	LS 6206	
						4	630	0 258 006 375 ¹	160000	LS 6375	
					W1Z						0 258 986 615 LS 615
						4	325	0 258 006 206	160000	LS 6206	
8V [110]	1,4	57	350 A 1.000 <M13>	03.07→		4	325	0 258 006 206	160000	LS 6206	
					W1Z						0 258 986 615 LS 615
Marea											
1.2 i 16V [185..]	1,2	60	182 B 2.000 <M1>	03.99-09.02		4	325	0 258 006 206	160000	LS 6206	
1.4 i 12V [185..]	1,4	59	182 A 3.000 <M1>	10.96-02.99		4	400	0 258 003 805	160000	LS 3805	
					W1Z						0 258 986 506 LS 06
1.6 i 16V [185..]	1,6	76	182 A 4.000 <M2>								
			Ricam.Nr VET.0176691→,	10.96-02.99	W1Z						0 258 986 507 LS 07
			VET.5054800→								
			Ricam.Nr →VET.0176690,	10.96-02.99		4	878	0 258 005 249	160000	LS 5249	
			→VET.5054799		W1Z						0 258 986 507 LS 07
			182 A 4.000 <M5>	03.99→	W1Z						0 258 986 507 LS 07
			182 B 5.098 <M6>	03.99-09.02		4	1000	0 258 005 192	160000	LS 5192	
					W1Z						0 258 986 503 LS 03
			182 B 5.098 <M7>	10.98-02.99		4	830	0 258 005 096	160000	LS 5096	
					W1Z						0 258 986 503 LS 03
			i 16V BI-Power [185..]	10.97-02.99		4	878	0 258 005 249	160000	LS 5249	
					W1Z						0 258 986 507 LS 07
1.8 i 16V [185..]	1,8	83	185 A 3.000 <M7>	03.99-12.99		4	878	0 258 005 249	160000	LS 5249	
					W1Z						0 258 986 507 LS 07
				01.00-09.02	W1Z						0 258 986 507 LS 07
			182 A 2.000 <M3>	10.96-02.99		4	878	0 258 005 249	160000	LS 5249	
					W1Z						0 258 986 507 LS 07
			182 A 2.000 <M10>								
			Ricam.Nr →2018321,	03.99-09.02		4	878	0 258 005 249	160000	LS 5249	
			→0270957		W1Z						0 258 986 507 LS 07
			Ricam.Nr 2018322→,	03.99-09.02	W1Z						0 258 986 507 LS 07
			0270958→								
			MPI 16V	08.99→	W1Z						0 258 986 507 LS 07
2.0 i 20V [185..]	2,0	108	182 A 1.000 <M4>	10.96-02.99		4	1000	0 258 003 772	160000	LS 3772	
					W1Z						0 258 986 506 LS 06
			110	185 A 8.000 <M16>	08.00→	4	325	0 258 006 206	160000	LS 6206	
						4	325	0 258 006 206 ¹	160000	LS 6206	
					W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
		113	182 B 7.000 <M15>	03.99→		4	630	0 258 006 193	160000	LS 6193	
					W1Z						0 258 986 615 LS 615
2.4 MPI 20V	2,4	118	185 A 7.011	08.00→	W1Z						0 258 986 615 LS 615
Marea Weekend											
1.6 MPI 16V	1,6	78		06.05→	W1Z						0 258 986 507 LS 07
1.8 MPI 16V	1,8	97	183 A 1.000	08.99→	W1Z						0 258 986 507 LS 07
Multipla											
1.6 Blupower, 16V, 16V Bipower [186..]	1,6	68-76	182 A 4.000 <M1>; 186 A 3.000 <M3>; 186 A 4.000 <M2>	01.99→	W1Z						0 258 986 507 LS 07
Nuova Croma											
1.9 JTD 8V, JTD 16V [194..]	1,9	88/110	939 A 1.000 <M88>; 939 A 2.000 <M92>	06.05→		5	400	0 281 004 026	250000	LS 44026	



Nuova 500												
1.4 16V [150..]	1,4	74	169 A 3.000 <M17>	07.07→		4	325	0 258 006 206	160000	LS 6206		
						4	560	0 258 010 046 ¹	160000	LS 10046		
					W1Z						0 258 986 615	LS 615
Palio												
1.0 MPI 8V, MPI 8V 6 Marchas MPI 16V	1,0	45	178 A 3.011 <Fiasa>	06.96-08.01		4	830	0 258 005 658	160000	LS 5658		
					W1Z						0 258 986 507	LS 07
						4	430	0 258 006 376	160000	LS 6376		
					W1Z						0 258 986 615	LS 615
1.2 i.e. 8V [171..]	1,2	46/54	178 B 7.045 <M8>; 178 C 4.066 <M5>	07.01→		4	830	0 258 005 651	160000	LS 5651		
					W1Z						0 258 986 505	LS 05
						4	430	0 258 005 229	160000	LS 5229		
i.e. 8V [178..]	1,2	44	178 B 5.000 <M5>	09.00-08.02		4	430	0 258 005 229	160000	LS 5229		
					W1Z						0 258 986 503	LS 03
						178 B 5.000 <M7>	05.00-09.01	W1Z				0 258 986 507
			178 B 5.000 <M11>	01.01-09.01		4	325	0 258 006 206 ¹	160000	LS 6206		
					W1Z						0 258 986 615 ¹	LS 615
			188 A 4.000 <M10>	01.01-09.01		4	325	0 258 006 206	160000	LS 6206		
						4	325	0 258 006 206 ¹	160000	LS 6206		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
		54	178 B 7.045 <M8>	03.00-09.01		4	1000	0 258 005 258	160000	LS 5258		
					W1Z						0 258 986 505	LS 05
i.e. 8V, i.e. 16V [171..]	1,2	44/59	188 A 4.000 <M6>; 188 A 5.000 <M10>	10.01→		4	325	0 258 006 206	160000	LS 6206		
						4	325	0 258 006 206 ¹	160000	LS 6206		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
1.3 MPI 16V	1,3	59	178 D 6.011 <Fire>	03.00→		4	430	0 258 006 376	160000	LS 6376		
					W1Z						0 258 986 615	LS 615
1.4 i.e. [171..]	1,4	57	350 A 1.000 <M13>	07.03→		4	325	0 258 006 206	160000	LS 6206		
						4	325	0 258 006 206 ¹	160000	LS 6206		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
i.e. [178..]	1,4	51	178 B 2.000 <M17> 178 B 2.016 <M16>	03.00-09.01	W1Z						0 258 986 507	LS 07
				03.98-09.98		4	830	0 258 005 096	160000	LS 5096		
					W1Z					0 258 986 503	LS 03	
				10.98-09.01		4	730	0 258 005 228	160000	LS 5228		
					W1Z						0 258 986 503	LS 03
1.5 MPI 8V	1,5	60	178 A 5.011 <Fiasa>	04.96-11.99		4	830	0 258 005 658	160000	LS 5658		
					W1Z						0 258 986 507	LS 07
1.6 i.e. 16V [171..]	1,6	74	178 D 2.011 <M24>	10.01-12.05		4	1000	0 258 005 258	160000	LS 5258		
					W1Z						0 258 986 505	LS 05
						4	1000	0 258 005 258	160000	LS 5258		
i.e. 16V [178..]	1,6	74	178 D 2.011 <M27>	03.00-09.01		4	1000	0 258 005 258	160000	LS 5258		
					W1Z						0 258 986 505	LS 05
						76	178 B 3.000 <M25>	03.98-10.99		4	830	0 258 005 096
					W1Z						0 258 986 503	LS 03
				11.99-12.00	W1Z						0 258 986 507	LS 07
Palio Weekend												
1.0 MPI 16V	1,0	51	178 D 8.011 <Fire>	09.00-02.03		4	430	0 258 006 376	160000	LS 6376		
					W1Z						0 258 986 615	LS 615
1.2 i.e. [178..]	1,2	44	178 C 4.066 <M6>	08.00-02.02		4	430	0 258 005 229	160000	LS 5229		
					W1Z						0 258 986 503	LS 03
						4	430	0 258 005 229	160000	LS 5229		
i.e. 8V [178..]	1,2	44	178 B 5.000 <M7>	03.99-09.01	W1Z						0 258 986 507	LS 07
i.e. 8V, i.e. 16V [173..]	1,2	44/59	188 A 4.000 <M6>; 188 A 5.000 <M10>	10.01→		4	325	0 258 006 206	160000	LS 6206		
						4	325	0 258 006 206 ¹	160000	LS 6206		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
1.3 i MPI 16V [173..]	1,2	59	188 A 5.000 <M10>	06.03-02.07		4	325	0 258 006 206	160000	LS 6206		
						4	325	0 258 006 206 ¹	160000	LS 6206		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
MPI 16V	1,3	59	178 D 6.011 <Fire>	03.00-02.03		4	430	0 258 006 376	160000	LS 6376		
					W1Z						0 258 986 615	LS 615

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1.4 i.e. [178..]	1,4	51	178 B 2.000 <M15>	11.97-02.99	W1Z							0 258 986 507	LS 07			
			178 B 2.000 <M17>;	09.98-06.01		4	730	0 258 005 228	160000	LS 5228						
			178 B 2.016 <M16>		W1Z							0 258 986 503	LS 03			
1.6 i.e. 8V [178..]	1,6	69	178 C 8.098 <M20>	06.01-09.02		4	830	0 258 005 651	160000	LS 5651						
					W1Z							0 258 986 505	LS 05			
i.e. 16V [173..]	1,6	76	182 B 6.000 <M20>	03.02-02.04		4	630	0 258 006 193	160000	LS 6193						
i.e. 16V [178..]	1,6	74	176 D 2.011 <M27>	02.00→		4	1000	0 258 005 258	160000	LS 5258						
					W1Z							0 258 986 615	LS 615			
		76	178 B 3.000 <M25>	11.97-10.99		4	830	0 258 005 096	160000	LS 5096						
				11.99-09.01	W1Z							0 258 986 503	LS 03			
												0 258 986 507	LS 07			
			178 C 7.098 <M7>	07.00→		4	830	0 258 005 096	160000	LS 5096						
					W1Z							0 258 986 503	LS 03			
MPI 16V	1,6	78	178 D 2.011 <Fiasa>	05.97-02.00		4	830	0 258 005 658	160000	LS 5658						
					W1Z							0 258 986 507	LS 07			
				03.00-02.03	W1Z							0 258 986 507	LS 07			
					W1Z,WW							0 258 986 507	LS 07			
75 1.2 i.e. [178..]	1,2	54	178 B 5.000 <M1>	09.97-09.01	W1Z							0 258 986 507	LS 07			
			188 A 4.000 <M9>	08.00-09.01		4	325	0 258 006 206	160000	LS 6206						
1.2 i.e. 8V [173..]	1,2	54	188 A 4.000 <M6>	10.01-09.04		4	325	0 258 006 206	160000	LS 6206						
						4	325	0 258 006 206 ¹	160000	LS 6206						
						W1Z							0 258 986 615	LS 615		
												0 258 986 615 ¹	LS 615			
85 1.2 i.e. 16V [173..]	1,2	63	188 A 5.000 <M10>	10.01-09.04		4	325	0 258 006 206	160000	LS 6206						
						4	325	0 258 006 206 ¹	160000	LS 6206						
					W1Z							0 258 986 615	LS 615			
												0 258 986 615 ¹	LS 615			
100 1.6 i.e. 16V [178..]	1,6	76	178 B 3.000 <M2>	09.97-10.99		4	830	0 258 005 096	160000	LS 5096						
					W1Z							0 258 986 503	LS 03			
				11.99-09.01	W1Z							0 258 986 507	LS 07			
Panda																
1.1 i.e. [169..]	1,1	40	187 A 1.000 <M1>	10.03→	W1Z							0 258 986 602	LS 602			
												0 258 986 602 ¹	LS 602			
1.2 i.e., i.e. 4x4 [169..]	1,2	44	188 A 4.000 <M5>	10.03→	W1Z							0 258 986 602	LS 602			
												0 258 986 602 ¹	LS 602			
i.e. Natural Power [169..]	1,2	38-44	188 A 4.000 <M4>	12.06→		4	325	0 258 006 206	160000	LS 6206						
						4	325	0 258 006 206 ¹	160000	LS 6206						
					W1Z							0 258 986 615	LS 615			
												0 258 986 615 ¹	LS 615			
1.4 i.e. 16V [169..]	1,4	74	169 A 3.000 <M17>	10.06→		4	325	0 258 006 206	160000	LS 6206						
						4	430	0 258 006 376 ¹	160000	LS 6376						
					W1Z							0 258 986 615	LS 615			
												0 258 986 615 ¹	LS 615			
900 i.e. [141..]	0,9	29	1170 A 1.046 <M10>													
			Mot.Nr. →9117331	04.92-09.03		4	911	0 258 003 578	160000	LS 3578						
					W1Z							0 258 986 506	LS 06			
			Mot.Nr. 9117332→	04.92-09.03		4	1000	0 258 003 579	160000	LS 3579						
					W1Z							0 258 986 506	LS 06			
1000 i.e. [141..]	1,0	33	141 C 2.000 <M11>	01.95-09.03		4	1000	0 258 003 579	160000	LS 3579						
					W1Z							0 258 986 506	LS 06			
			156 A 2.246 <M7>	01.86-06.90	MEB	3	916	0 258 003 061	100000	LS 3061						
					MEB,W1Z							0 258 986 502	LS 02			
			156 A 2.246 <M7/M16>	07.90-03.97	MEB	3	916	0 258 003 061	100000	LS 3061						
					MEB,W1Z							0 258 986 502	LS 02			
					MEW	4	911	0 258 003 222	160000	LS 3222						
					MEW,W1Z							0 258 986 506	LS 06			
			i.e. 4x4 [153..]	1,0	33	156 A 2.246 <M2>	07.90-04.92	MEW	4	911	0 258 003 222	160000	LS 3222			
						MEW,W1Z							0 258 986 506	LS 06		
		156 A 2.246 <M7>	01.86-06.90	MEB	3	916	0 258 003 061	100000	LS 3061							
				MEB,W1Z							0 258 986 502	LS 02				



1100	i.e. [141..]	1,1	40	176 B 2.000 <M12>	01.95-09.03	4	1000	0 258 003 579	160000	LS 3579				
						W1Z					0 258 986 506 LS 06			
i.e., Selecta [141..]	1,1	37	156 C.046 <M9>	01.86-12.92	Mot.Nr. 4599750→	01.93-03.97	3	916	0 258 003 061	100000	LS 3061			
							W1Z					0 258 986 502 LS 02		
							4	911	0 258 003 222	160000	LS 3222			
						W1Z					0 258 986 506 LS 06			
i.e. Selecta [141..]	1,1	40	176 B 2.000 <M12>	01.95-09.03	AG	4	1000	0 258 003 772	160000	LS 3772				
					AG,W1Z						0 258 986 506 LS 06			
i.e. 4x4 [153..]	1,1	37	156 C.046 <M3>	Mot.Nr. →4599749	03.92-12.92	03.92-12.92	3	916	0 258 003 061	100000	LS 3061			
							W1Z					0 258 986 502 LS 02		
							Mot.Nr. 4599750→	01.93-12.94	4	911	0 258 003 222	160000	LS 3222	
									W1Z					0 258 986 506 LS 06
									40	176 B 2.000 <M4>	01.95-09.03	AG	4	1000
				AG,W1Z						0 258 986 506 LS 06				
Petra														
1.2	i.e. 16V [172..]	1,2	59	188 A 5.000 <M10>	03.03→	4	325	0 258 006 206	160000	LS 6206				
						4	325	0 258 006 206 ¹	160000	LS 6206				
						W1Z					0 258 986 615 LS 615			
											0 258 986 615 ¹ LS 615			
Punto														
1.2	i 8V [188..]	1,2	44	188 A 4.000 <M1/M2/M3>	07.99-06.03	4	325	0 258 006 206	160000	LS 6206				
						W1Z					0 258 986 615 LS 615			
						10.00-06.03	4	325	0 258 006 206 ¹	160000	LS 6206			
						W1Z					0 258 986 615 ¹ LS 615			
	i 8V Bipower, i.e. 8V Bipower [188..]	1,2	44/59	188 A 4.000 <M4>; 188 A 4.000 <M4/CF3>	11.02→	4	325	0 258 006 206	160000	LS 6206				
						4	325	0 258 006 206 ¹	160000	LS 6206				
						W1Z					0 258 986 615 LS 615			
											0 258 986 615 ¹ LS 615			
	i 16V [188..]	1,2	59	188 A 5.000 <M5/CF2>	07.99-06.03	4	325	0 258 006 206	160000	LS 6206				
						W1Z					0 258 986 615 LS 615			
						188 A 5.000 <M6/CF3>	10.00-06.03	4	325	0 258 006 206	160000	LS 6206		
				W1Z					0 258 986 615 LS 615					
				03.01-06.03	OBD	4	325	0 258 006 206 ¹	160000	LS 6206				
				OBD,W1Z					0 258 986 615 ¹ LS 615					
	i.e. 8V [188..]	1,2	44	188 A 4.000 <M1/M2>	07.03→	4	325	0 258 006 206	160000	LS 6206				
						4	325	0 258 006 206 ¹	160000	LS 6206				
W1Z										0 258 986 615 LS 615				
										0 258 986 615 ¹ LS 615				
i.e. 16V [188..]	1,2	59	188 A 5.000 <M6>	07.03→	4	325	0 258 006 206	160000	LS 6206					
					4	325	0 258 006 206 ¹	160000	LS 6206					
					W1Z					0 258 986 615 LS 615				
										0 258 986 615 ¹ LS 615				
1.4	i.e. 16V [188..]	1,4	70	834 A 1.000 <M10>	07.03→	4	325	0 258 006 206	160000	LS 6206				
						4	325	0 258 006 206 ¹	160000	LS 6206				
						W1Z					0 258 986 615 LS 615			
											0 258 986 615 ¹ LS 615			
1.8	i 16V [188..]	1,7	96	183 A 1.000 <M10>	07.99-06.03	W1Z					0 258 986 507 LS 07			
55	1.1 i.e. [176..]	1,1	40	176 A 6.000 <M1>	08.93-04.97	4	1000	0 258 003 560	80000	LS 3560				
						W1Z					0 258 986 503 LS 03			
						Mot.Nr. →5795654	08.93-04.97	4	911	0 258 003 222	160000	LS 3222		
						W1Z						0 258 986 506 LS 06		
				Mot.Nr. 5795655→	08.93-04.97	4	1000	0 258 003 579	160000	LS 3579				
				W1Z						0 258 986 506 LS 06				
				176 A 6.000 <M6>	05.97-08.99	4	1000	0 258 003 560	80000	LS 3560				
				W1Z					0 258 986 503 LS 03					
176 B 2.000 <M1>	05.97-08.99	4	1000	0 258 003 579	160000	LS 3579								
		W1Z					0 258 986 506 LS 06							

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55	1.1 i.e. [176..]	1,1	40	176 B 2.000 <M6>	Mot.Nr. →5795654	01.95-04.97	4	911	0 258 003 222	160000	LS 3222						
				W1Z										0 258 986 506	LS 06		
				Mot.Nr. 5795655→	01.95-04.97	4	1000	0 258 003 579	160000	LS 3579	0 258 986 506	LS 06					
				W1Z													
60	1.2 i.e. [176..]	1,2	43	176 B 4.000 <M2>	Mot.Nr. →5795654	05.97-08.99	4	1000	0 258 003 579	160000	LS 3579	0 258 986 506	LS 06				
				W1Z													
				176 B 4.000 <M7>	Mot.Nr. →5795654	06.95-04.97	4	911	0 258 003 222	160000	LS 3222	0 258 986 506	LS 06				
				Mot.Nr. 5795655→										06.95-04.97	4	1000	0 258 003 579
W1Z																	
	1.2 i.e., 1.2 i.e. Selecta [176..]	1,2	43	176 A 7.000 <M2>; 176 B 1.000 <M5>	Mot.Nr. →5795654	08.93-04.97	4	911	0 258 003 222	160000	LS 3222	0 258 986 506	LS 06				
				Mot.Nr. 5795655→										08.93-04.97	4	1000	0 258 003 579
				W1Z													
				75	1.2 i.e. [176..]	1,2	54	176 A 8.000 <M3>	Mot.Nr. →5795654	05.97-12.97	4	1000	0 258 003 579	160000	LS 3579	0 258 986 506	LS 06
01.98-08.99	4	1000	0 258 005 191					160000									
Mot.Nr. →5795654									08.93-04.97	4	911	0 258 003 222	160000	LS 3222	0 258 986 506	LS 06	
Mot.Nr. 5795655→	08.93-04.97	4	1000					0 258 003 579									160000
W1Z																	
85	1.2 i.e. 16V [176..]	1,2	63	176 B 9.000 <M4>	Mot.Nr. →5795654	05.97-08.99	4	325	0 258 005 087	160000	LS 5087	0 258 986 506	LS 06				
				W1Z													
90	1.6 i.e. [176..]	1,6	65	176 A 9.000 <M4> Ricom.Nr 57998→	Mot.Nr. →5795654	05.94-04.97	W1Z					0 258 986 506	LS 06				
Punto Cabrio																	
60	1.2 i.e. [176..]	1,2	43	176 B 4.000 <M2>	Mot.Nr. →5795654	05.97-08.99	4	1000	0 258 003 579	160000	LS 3579	0 258 986 506	LS 06				
				W1Z													
				176 B 4.000 <M7>	Mot.Nr. →5795654	05.95-04.97	4	911	0 258 003 222	160000	LS 3222	0 258 986 506	LS 06				
				Mot.Nr. 5795655→										05.95-04.97	4	1000	0 258 003 579
W1Z																	
			44	176 A 7.000 <M2>	Mot.Nr. →5795654	04.94-04.97	4	911	0 258 003 222	160000	LS 3222	0 258 986 506	LS 06				
				Mot.Nr. 5795655→										04.94-04.97	4	1000	0 258 003 579
				W1Z													
				85	1.2 i.e. 16V [176..]	1,2	63	176 B 9.000 <M4>	Mot.Nr. →5795654	05.97-08.99	4	325	0 258 005 087	160000	LS 5087	0 258 986 506	LS 06
W1Z																	
90	1.6 i.e. [176..]	1,6	65	176 A 9.000 <M4>	Mot.Nr. →5795654	04.94-04.97	W1Z					0 258 986 506	LS 06				
Punto Grande																	
1.2	i.e. [199..]	1,2	48	199 A 4.000 <M4>	Mot.Nr. →5795654	10.05→	4	325	0 258 006 206	160000	LS 6206	0 258 986 615	LS 615				
				4										325	0 258 006 206 ¹	160000	LS 6206
				W1Z										0 258 986 615	LS 615		
1.4	i.e. Turbo 16V [199..]	1,4	88	198 A 4.000 <M20>	Mot.Nr. →5795654	06.07→	4	325	0 258 006 206	160000	LS 6206	0 258 986 615	LS 615				
				4										630	0 258 006 375 ¹	160000	LS 6375
				W1Z										0 258 986 615	LS 615		
	i.e. Turbo 16V Abarth [199..]	1,4	114	199 A 8.000	Mot.Nr. →5795654	10.07→	4	325	0 258 006 206	160000	LS 6206	0 258 986 615	LS 615				
				4										630	0 258 006 375 ¹	160000	LS 6375
				W1Z										0 258 986 615	LS 615		
	i.e. 8V [199..]	1,4	57	350 A 1.000 <M11>	Mot.Nr. →5795654	10.05→	4	325	0 258 006 206	160000	LS 6206	0 258 986 615	LS 615				
				4										325	0 258 006 206 ¹	160000	LS 6206
				W1Z										0 258 986 615	LS 615		

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1.4 i.e. 16V [199..]	1,4	70	199 A 6.000 <M14> 939 A 1.000 <M88>	03.06→	4	325	0 258 006 206	160000	LS 6206				
					4	325	0 258 006 206 ¹	160000	LS 6206				
					W1Z				0 258 986 615	LS 615	0 258 986 615 ¹	LS 615	
1.9 JTD [199..]	1,9	88/96	199 A 5.000 <M89>; 939 A 1.000 <M88>	10.05→	5	400	0 281 004 026	250000	LS 44026				
Punto GT													
1.4 i.e. Turbo [176..]	1,4	96	176 B 6.000 <M5> Mot.Nr. 9240633→	05.97-08.99	4	1000	0 258 003 772	160000	LS 3772				
					W1Z				0 258 986 506	LS 06			
		96/98	176 A 4.000 <M1>; 176 B 6.000 <M2> Mot.Nr. →9240632	08.93-04.97	4	911	0 258 003 222	160000	LS 3222				
					W1Z				0 258 986 506	LS 06			
					Mot.Nr. 9240633→	08.93-04.97	4	1000	0 258 003 772	160000	LS 3772		
							W1Z				0 258 986 506	LS 06	
Punto VAN													
1.1 i.e. [276..]	1,1	40	176 B 2.000 <M1>	05.97-08.99	4	1000	0 258 003 579	160000	LS 3579				
					W1Z				0 258 986 506	LS 06			
1.2 i 8V [288..]	1,2	44	188 A 4.000 <M1> 188 A 4.000 <M1/M2/M3>	07.03→ 07.99-06.03 10.00-06.03	4	325	0 258 006 206	160000	LS 6206				
					4	325	0 258 006 206 ¹	160000	LS 6206				
					W1Z				0 258 986 615	LS 615	0 258 986 615 ¹	LS 615	
					4	325	0 258 006 206	160000	LS 6206				
					W1Z				0 258 986 615	LS 615	0 258 986 615 ¹	LS 615	
					W1Z				0 258 986 615 ¹	LS 615			
i 8V Bipower [288..]	1,2	44	188 A 4.000 <M4>	07.03→	4	325	0 258 006 206	160000	LS 6206				
					4	325	0 258 006 206 ¹	160000	LS 6206				
					W1Z				0 258 986 615	LS 615	0 258 986 615 ¹	LS 615	
Regata													
75 i.e. [138..]	1,5	55	138 C 2..	10.85-04.87	1	500	0 258 001 051	50000	LS 1051				
					W1Z				0 258 986 501	LS 01			
			149 C 1.000	05.87-06.90	3	916	0 258 003 061	100000	LS 3061				
					W1Z				0 258 986 502	LS 02			
90 i.e. [138..]	1,6	66	149 C 2.. SPI-GM <KAT>	01.87-07.89	1	500	0 258 001 051	50000	LS 1051				
					W1Z				0 258 986 501	LS 01			
Ritmo													
75 i.e. [138A..]	1,5	55	138 C 2..	10.85-10.87	1	500	0 258 001 051	50000	LS 1051				
					W1Z				0 258 986 501	LS 01			
			149 C 1..	05.87-12.88	3	916	0 258 003 061	100000	LS 3061				
					W1Z				0 258 986 502	LS 02			
90 i.e. [138A..]	1,6	66	149 C 2.000	05.87-12.87	3	916	0 258 003 061	100000	LS 3061				
					W1Z				0 258 986 502	LS 02			
Scudo													
1.6 i [222..]	1,6	58	220 A 2.000 <M1>	10.95-05.00	4	1510	0 258 003 719	100000	LS 3719				
					W1Z				0 258 986 506	LS 06			
2.0 16V [222..]	2,0	100	RFN <M10>	05.00-01.07	4	410	0 258 006 028	160000	LS 6028				
					4	410	0 258 006 028 ¹	160000	LS 6028				
					W1Z				0 258 986 615	LS 615	0 258 986 615 ¹	LS 615	
Seicento													
900 [187..]	0,9	29	1170 A 1.046 <M1>	03.98-09.99	4	1000	0 258 003 579	160000	LS 3579				
					W1Z				0 258 986 506	LS 06			
					10.99-12.03	4	1000	0 258 003 772	160000	LS 3772			
						W1Z				0 258 986 506	LS 06		
1100 [187..]	1,1	40	176 B 2.000 <M2-SPI>	03.98-09.99	4	400	0 258 005 125	160000	LS 5125				
					W1Z				0 258 986 506	LS 06			
					10.99-12.03	4	400	0 258 003 805	160000	LS 3805			
						W1Z				0 258 986 506	LS 06		

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Siena											
1.0 MPI 16V	1,0	51	178 D 8.011 <Fire>	03.00-02.03	4	430	0 258 006 376	160000	LS 6376		
					W1Z					0 258 986 615	LS 615
1.2 i.e. 8V	1,2	44	178 C 4.066 <M5>	01.02-03.04	4	830	0 258 005 651	160000	LS 5651		
[172..]					W1Z					0 258 986 505	LS 05
i.e. 8V [178..]	1,2	44	178 B 5.000 <M5>	01.98-10.01	MIB	4	430	0 258 005 229	160000	LS 5229	
					MIB,W1Z					0 258 986 503	LS 03
			178 B 5.000 <M7>	03.99-08.01	W1Z					0 258 986 507	LS 07
		54	178 B 7.045 <M8>	01.00-12.01	4	1000	0 258 005 258	160000	LS 5258		
					W1Z					0 258 986 505	LS 05
1.3 MPI 16V	1,3	59	178 D 6.011 <Fire>	03.00-02.03	4	430	0 258 006 376	160000	LS 6376		
					W1Z					0 258 986 615	LS 615
1.4 i.e. [178..]	1,4	51	178 B 2.000 <M15>	04.97-02.99	W1Z					0 258 986 507	LS 07
			178 B 2.016 <M16>	05.98-09.98	4	830	0 258 005 096	160000	LS 5096		
					W1Z					0 258 986 503	LS 03
				10.98-06.01	4	730	0 258 005 228	160000	LS 5228		
					W1Z					0 258 986 503	LS 03
i.e., 8V [178..]	1,4	51	178 B 2.000 <M17>	02.00-06.02	W1Z					0 258 986 507	LS 07
1.6 i.e. 16V	1,6	76	178 B 3.000 <M25>	04.97-08.01	4	830	0 258 005 096	160000	LS 5096		
[178..]					W1Z					0 258 986 503	LS 03
				05.98-10.99	4	830	0 258 005 096	160000	LS 5096		
					W1Z					0 258 986 503	LS 03
				11.99-12.01	W1Z					0 258 986 507	LS 07
Stilo											
1.2 16V [192..]	1,2	59	188 A 5.000 <M1>	10.01-12.03	4	325	0 258 006 206	160000	LS 6206		
					4	325	0 258 006 206 ¹	160000	LS 6206		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
1.4 16V [192..]	1,4	66/70	192 B 2.000 <M6>; 843 A 1.000 <M5>	01.04→	4	325	0 258 006 206	160000	LS 6206		
					4	325	0 258 006 206 ¹	160000	LS 6206		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
1.6 16V [192..]	1,6	76	182 B 6.000 <M10>	10.01→	4	630	0 258 006 193 ¹	160000	LS 6193		
					4	430	0 258 006 376	160000	LS 6376		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
1.9 JTD 8V, JTD 16V [192..]	1,9	66/85/ 88/110	192 A 8.000 <M88>; 192 B 5.000 <M83>; 937 A 5.000 <M92>; 937 A 7.000 <M87>	07.05→	5	400	0 281 004 026	250000	LS 44026		
2.4 MPI 20V	2,4	123	192 A 7.011	06.02→	4	325	0 258 006 206	160000	LS 6206		
					W1Z					0 258 986 615	LS 615
20V [192..]	2,4	125	192 A 2.000 <M30>	10.01→	4	325	0 258 006 206	160000	LS 6206		
					4	325	0 258 006 206 ¹	160000	LS 6206		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
Stilo Multi Wagon											
1.4 16V [192..]	1,4	66/70	192 B 2.000 <M6>; 843 A 1.000 <M5>	01.04→	4	325	0 258 006 206	160000	LS 6206		
					4	325	0 258 006 206 ¹	160000	LS 6206		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
1.6 16V [192..]	1,6	76	182 B 6.000 <M10>	10.02→	4	630	0 258 006 193 ¹	160000	LS 6193		
					4	430	0 258 006 376	160000	LS 6376		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
1.9 JTD 8V, JTD 16V [192..]	1,9	66/85/ 88/110	192 A 8.000 <M88>; 192 B 5.000 <M83>; 937 A 5.000 <M92>; 937 A 7.000 <M87>	07.05→	5	400	0 281 004 026	250000	LS 44026		



2.4 20V [192..]	2,4	125	192 A 2.000 <M30>	01.04→	4	325	0 258 006 206	160000	LS 6206			
					4	325	0 258 006 206 ¹	160000	LS 6206			
					W1Z					0 258 986 615	LS 615	
											0 258 986 615 ¹	LS 615
Strada												
1.2 MPI 8V [278]	1,2	54	188 A 4.000 <M2>, <M3>	05.01-06.05	4	325	0 258 006 206	160000	LS 6206			
					4	325	0 258 006 206 ¹	160000	LS 6206			
			188 A 4.000 <M2>; 188 A 4.000 <M3>	05.01-06.05	W1Z				0 258 986 615	LS 615		
											0 258 986 615 ¹	LS 615
1.5 MPI 8V	1,5	56	178 A 5.011 <Fiasa>	10.98-02.03	4	830	0 258 005 658	160000	LS 5658			
					W1Z					0 258 986 507	LS 07	
1.6 MPI 16V	1,6	78	178 D 2.011 <Fiasa>	02.98-02.03	4	830	0 258 005 658	160000	LS 5658			
					W1Z					0 258 986 507	LS 07	
Tempra												
1.4 i.e. [159]	1,4	51	160 A 1.046 <M1>, <M2>	03.92-12.96	3	916	0 258 003 061	100000	LS 3061			
					W1Z					0 258 986 502	LS 02	
			836 A 4.000 <M7>									
			Ricam.Nr VET.7559354→	03.95-12.96	4	1000	0 258 003 772	160000	LS 3772			
			Ricam.Nr →VET.7559353	03.95-12.96	4	911	0 258 003 222	160000	LS 3222			
1.6 i.e. [159]	1,6	55	835 C 1.000 <M2>	02.95-12.96	4	1000	0 258 003 772	160000	LS 3772			
					W1Z					0 258 986 506	LS 06	
			Ricam.Nr →VET.7559353	04.93-01.95	4	911	0 258 003 222	160000	LS 3222			
					W1Z				0 258 986 506	LS 06		
					W1Z				0 258 986 506	LS 06		
i.e., i.e. Selecta [159]	1,6	55/57	159 A 3.046 <M4>; 159 A 3.048 <M3>, <M5>	06.90-12.96	3	916	0 258 003 061	100000	LS 3061			
1.8 i.e. [159]	1,8	66/77	835 C 2.000 <M3>; 835 C 4.000 <M4>	04.93-01.95	4	911	0 258 003 222	160000	LS 3222			
					W1Z					0 258 986 506	LS 06	
			71	836 A 5.000 <M5>								
			Mot.Nr. 1509144→	03.95-12.96	4	1000	0 258 003 772	160000	LS 3772			
					W1Z				0 258 986 506	LS 06		
	76		159 A 4.046 <M1>	04.93-12.96	3	1236	0 258 003 957	100000	LS 3957			
					W1Z					0 258 986 502	LS 02	
			159 A 4.046 <M2>	06.90-03.93	3	1236	0 258 003 957	100000	LS 3957			
					W1Z					0 258 986 502	LS 02	
2.0 i.e. [159]	2,0	83-85	159 A 6.046 <M2>, <M3>	02.90-12.96	3	1236	0 258 003 957	100000	LS 3957			
					W1Z					0 258 986 502	LS 02	
SPI 8V	2,0	76	159 B 1.011	05.94-12.98	4	390	0 258 005 169	160000	LS 5169			
					W1Z					0 258 986 507	LS 07	
Tempra SW												
1.4 i.e. [159]	1,4	51	160 A 1.046 <M1>	04.94-12.96	3	916	0 258 003 061	100000	LS 3061			
					W1Z					0 258 986 502	LS 02	
			160 A 1.046 <M2>	03.92-03.93	3	916	0 258 003 061	100000	LS 3061			
					W1Z					0 258 986 502	LS 02	
			836 A 4.000 <M7>									
1.6 i.e. [159]	1,6	55	835 C 1.000 <M2>	02.95-12.96	4	1000	0 258 003 772	160000	LS 3772			
					W1Z					0 258 986 506	LS 06	
			Ricam.Nr VET.7559354→	03.95-12.96	4	1000	0 258 003 772	160000	LS 3772			
			Ricam.Nr →VET.7559353	03.95-12.96	4	911	0 258 003 222	160000	LS 3222			
					W1Z				0 258 986 506	LS 06		
1.6 i.e. [159]	1,6	55	835 C 1.000 <M2>	02.95-12.96	4	1000	0 258 003 772	160000	LS 3772			
					W1Z					0 258 986 506	LS 06	
			Ricam.Nr →VET.7559353	04.93-01.95	4	911	0 258 003 222	160000	LS 3222			
					W1Z				0 258 986 506	LS 06		
			66	159 B 9.000 <M5>	05.94-12.96	W1Z				0 258 986 506	LS 06	

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1.6 i.e., i.e. Selecta [159]	1,6	55/57	159 A 3.046 <M4>; 159 A 3.048 <M3>, <M5>	01.91-12.96	W1Z	3	916	0 258 003 061	100000	LS 3061	0 258 986 502	LS 02
1.8 i.e. [159]	1,8	66/77	835 C 2.000 <M3>; 835 C 4.000 <M4> Mot.Nr. 1509144→	04.93-01.95	W1Z	4	911	0 258 003 222	160000	LS 3222	0 258 986 506	LS 06
		71	836 A 5.000 <M5> Mot.Nr. 1509144→	03.95-12.96	W1Z	4	1000	0 258 003 772	160000	LS 3772	0 258 986 506	LS 06
		76	159 A 4.046 <M1> Mot.Nr. →1509143	04.93-12.96	W1Z	3	1236	0 258 003 957	100000	LS 3957	0 258 986 502	LS 02
			159 A 4.046 <M2>	06.90-03.93	W1Z	3	1236	0 258 003 957	100000	LS 3957	0 258 986 502	LS 02
2.0 i.e., i.e. 4x4 [159]	2,0	83-85	159 A 6.046 <M2>, <M3>	03.92-12.96	W1Z	3	1236	0 258 003 957	100000	LS 3957	0 258 986 502	LS 02
MPI 8V	2,0	80	159 B 8.011	05.94-08.94	W1Z	4	911	0 258 003 222	160000	LS 3222	0 258 986 506	LS 06
				09.94-10.97	W1Z	4	1000	0 258 003 772	160000	LS 3772	0 258 986 506	LS 06
Tipo												
1.1 i.e. [160..]	1,1	37	156 C.046 <M6>	10.94-10.95	AG	4	1000	0 258 003 772	160000	LS 3772	0 258 986 506	LS 06
1.4 i.e. [160..]	1,4	51	836 A 4.000 <M7>	10.93-10.95	AG	4	1000	0 258 003 772	160000	LS 3772	0 258 986 506	LS 06
		51/52	160 A 1.046 <M1>/<M5>	05.89-10.95	W1Z	3	916	0 258 003 061	100000	LS 3061	0 258 986 502	LS 02
1.6 i.e. [160..]	1,6	56	160 E 2.011 <M3>	03.93-12.94	W1Z	3	916	0 258 003 061	100000	LS 3061	0 258 986 502	LS 02
				01.95-10.95	W1Z	4	911	0 258 003 578	160000	LS 3578	0 258 986 506	LS 06
			835 C 1.000 <M3>	03.93-10.95	W1Z	4	911	0 258 003 222	160000	LS 3222	0 258 986 506	LS 06
		66	149 C 2.046 <2ACT>	02.88-06.90	W1Z	1	500	0 258 001 051	50000	LS 1051	0 258 986 501	LS 01
i.e., Selecta [160..]	1,6	55/56/ 57	159 A 3.046 <M8>; 159 A 3.048 <M4>, <M9>	03.90-10.95	W1Z	3	916	0 258 003 061	100000	LS 3061	0 258 986 502	LS 02
MPI 8V	1,6	66	160 E 1.011	12.95-05.97	W1Z	4	1000	0 258 003 772	160000	LS 3772	0 258 986 506	LS 06
1.8 i.e. [160..]	1,8	66/71/ 77	835 C 2.000 <M1>; 835 C 4.000 <M4>; 836 A 5.000 <M7>; 836 A 6.000 <M8>	03.93-10.95	W1Z	4	911	0 258 003 222	160000	LS 3222	0 258 986 506	LS 06
i.e. GT [160..]	1,8	77	159 A 4.046 <M2>	03.92-03.93	W1Z	3	916	0 258 003 061	100000	LS 3061	0 258 986 502	LS 02
2.0 i.e. [160..]	2,0	83	159 A 5.046/6.046 <M3>	03.90-03.92	W1Z	3	916	0 258 003 061	100000	LS 3061	0 258 986 502	LS 02
		85	159 A 6.011 <M5>	03.93-10.95	W1Z	4	911	0 258 003 222	160000	LS 3222	0 258 986 506	LS 06
			159 A 6.046 <M2>	03.93-10.95	W1Z	3	916	0 258 003 061	100000	LS 3061	0 258 986 502	LS 02
i.e. 16V [160..]	2,0	104	836 A 3.000 <M3> Ricam.Nr →4969928	03.93-12.94	W1Z	3	916	0 258 003 061	100000	LS 3061	0 258 986 502	LS 02
			Ricam.Nr 4969929→	01.95-10.95	W1Z	3	915	0 258 003 569	100000	LS 3569	0 258 986 502	LS 02
			836 A 3.011 <M6> Ricam.Nr →4928066	03.93-12.94	W1Z	4	911	0 258 003 222	160000	LS 3222	0 258 986 506	LS 06
			Ricam.Nr 4928067→	01.95-10.95	W1Z	4	1000	0 258 003 772	160000	LS 3772	0 258 986 506	LS 06



2.0 i.e. 16V [160..]	2,0	107	160 A 8.046 <M1>	12.90-03.93	LLE	3	916	0 258 003 061	100000	LS 3061		
					LLE,W1Z						0 258 986 502	LS 02
					RLE	3	1236	0 258 003 957	100000	LS 3957		
					RLE,W1Z						0 258 986 502	LS 02
Ulysse												
1.8 i.e. [121..]	1,8	75	LFW <M5>	05.96-05.00		4	1510	0 258 003 719	100000	LS 3719		
					W1Z						0 258 986 506	LS 06
2.0 i.e. [121..]	2,0	90	RFU <M1>	09.94-05.00		4	1510	0 258 003 719	100000	LS 3719		
					W1Z						0 258 986 506	LS 06
i.e. Turbo [121..]	2,0	110	RGX <M2>	09.94-05.00		4	1510	0 258 003 719	100000	LS 3719		
i.e. 16V [121..]	2,0	97	RFV <M8>	05.98-05.00	W1Z						0 258 986 506	LS 06
						4	1260	0 258 006 026	160000	LS 6026		
						4	1510	0 258 006 029 ¹	160000	LS 6029		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
						100	RFN <M10>	03.00-09.02		4	410	0 258 006 028
					4	410	0 258 006 028 ¹	160000	LS 6028			
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
16V [179..]	2,0	100	RFN <M1>	10.02-10.05		4	410	0 258 006 028	160000	LS 6028		
						4	410	0 258 006 028 ¹	160000	LS 6028		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
3.0 V6 24V [179..]	3,0	150	XFW <M15>	01.03-10.05	W1Z,XEV						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
					XEV	4	410	0 258 006 028	160000	LS 6028		
						4	410	0 258 006 028 ¹	160000	LS 6028		
Uno												
1.0 i.e. [158..]	1,0	33	146 D 8.000 <M3>	01.96-12.02		4	1000	0 258 003 772	160000	LS 3772		
					W1Z						0 258 986 506	LS 06
			156 A 2.246 <M2>	01.96-12.02		3	916	0 258 003 061	100000	LS 3061		
					W1Z						0 258 986 502	LS 02
1.1 i.e. [146..]	1,1	36/37,5	146 C 3.000 <M8>; 156 C.046 <M7>	09.89-03.94		3	916	0 258 003 061	100000	LS 3061		
					W1Z						0 258 986 502	LS 02
1.2 i [158..]	1,2	44	178 D 5.066 <M5>	04.00-03.04		4	730	0 258 005 228	160000	LS 5228		
					W1Z						0 258 986 503	LS 03
1.3 MPI	1,3	53	146 A 5.011	04.01-12.03		4	830	0 258 005 096	160000	LS 5096		
					W1Z						0 258 986 503	LS 03
Turbo i.e. [146..]	1,3	73,5/74	146 A 2.246, <M3>	10.87-03.91		3	916	0 258 003 061	100000	LS 3061		
					W1Z						0 258 986 502	LS 02
1.4 DAV-15 [146..]	1,4	52	160 A 1.048 <M5>	09.89-03.94		3	989	0 258 003 995	80000	LS 3995		
					W1Z						0 258 986 504	LS 04
Turbo i.e. [146..]	1,4	84	146 A 8.046 <M2>	10.90-12.93		3	916	0 258 003 061	100000	LS 3061		
					W1Z						0 258 986 502	LS 02
1.5 SPI	1,5	49	146 B 8.011	03.92-01.96		3	916	0 258 003 061	100000	LS 3061		
					W1Z						0 258 986 502	LS 02
45 fire i.e. [146..]	1,0	33	156 A 2.246	10.87-08.89		3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
i.e. [146..]	1,0	33	156 A 2.246 <M6>	09.89-03.94		3	916	0 258 003 061	100000	LS 3061		
					W1Z						0 258 986 502	LS 02
70 i.e. [146..]	1,4	51	160 A 1.046 <M4>	09.89-03.94		3	916	0 258 003 061	100000	LS 3061		
					W1Z						0 258 986 502	LS 02
		52	146 C 1.000 <M3>	09.89-09.92		3	989	0 258 003 995	80000	LS 3995		
					W1Z						0 258 986 504	LS 04
75 i.e. [146..]	1,5	55	138 C 2.048	10.85-08.87		1	500	0 258 001 051	50000	LS 1051		
					W1Z						0 258 986 501	LS 01
i.e., Selecta [146..]	1,5	55	149 C 1.000 <KAT>, <M6>	09.87-03.94		3	916	0 258 003 061	100000	LS 3061		
					W1Z						0 258 986 502	LS 02
Uno Furgoneta												
1.5 MPI 8V	1,5	56	160 E 1.011	04.97-12.00		4	830	0 258 005 658	160000	LS 5658		
					W1Z						0 258 986 507	LS 07

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FIAT

Uno Mille											
1.0 MPI	1,0	40	178 D 9.011 <Fire>	06.01-06.06	W1Z						0 258 986 507 LS 07
	SPI	1,0	146 A 7.011 <Fiasa>	07.95-06.01		4	390	0 258 005 169	160000	LS 5169	
					W1Z						0 258 986 507 LS 07
Uno Van											
45 i.e. [246..]	1,0	33	156 A 2.246 <M6>	09.89-03.94		3	916	0 258 003 061	100000	LS 3061	
					W1Z						0 258 986 502 LS 02
X 1/9											
1500 i.e.	1,5	56	138 AE..	09.81-12.88		1	500	0 258 001 051	50000	LS 1051	
					W1Z						0 258 986 501 LS 01
124											
2000 Spider i.e.	2,0	77	132 C 3.031	09.81-04.85		1	500	0 258 001 051	50000	LS 1051	
					W1Z						0 258 986 501 LS 01

FORD

Aerostar											
3.0 i	3,0	108	U <MPI>	03.89-08.91		4	511	0 258 003 187	100000	LS 3187	
					W1Z						0 258 986 507 LS 07
				09.93-08.95		4	300	0 258 003 387	160000	LS 3387	
					W1Z						0 258 986 507 LS 07
4.0 i	4,0	115-116	X <MPI>	09.90-08.93		4	511	0 258 003 187	100000	LS 3187	
					W1Z						0 258 986 507 LS 07
				09.93-12.95	W1Z						0 258 986 507 LS 07
				01.96-12.99	W1Z						0 258 986 507 LS 07
Bronco											
4.9 i	4,9	108	Y <MPI>	09.90-12.99		4	300	0 258 005 716	160000	LS 5716	
					W1Z						0 258 986 507 LS 07
		138	Y	09.84-08.86	W1Z						0 258 986 501 LS 01
5.8 i	5,8	157	H <EFI>	08.90-08.95		4	511	0 258 003 187	100000	LS 3187	
					W1Z						0 258 986 507 LS 07
Bronco II											
2.9 i 4x4	2,9	105	T <MPI>	08.89-08.90		4	511	0 258 003 187	100000	LS 3187	
					W1Z						0 258 986 507 LS 07
C-MAX											
1.6	1,6	74	<Duratec-16V SFI>	03.07→		4	373	0 258 006 599	250000	LS 6599	
						4	550	0 258 006 601 ¹	250000	LS 6601	
					W1Z						0 258 986 602 LS 602
											0 258 986 602 ¹ LS 602
1.8 , FFV	1,8	92	<Duratec-HE SFI>	03.07→		4	660	0 258 006 569 ¹	250000	LS 6569	
						4	435	0 258 006 573	250000	LS 6573	
					W1Z						0 258 986 602 LS 602
2.0 , CNG, LPG	2,0	93-107	<Duratec BI-FUEL CNG>;	03.07→		4	660	0 258 006 569 ¹	250000	LS 6569	
			<Duratec BI-FUEL LPG>;			4	435	0 258 006 573	250000	LS 6573	
			<Duratec-HE SFI>		W1Z						0 258 986 602 LS 602
Contour											
2.5 i 24V	2,5	127	L SFI <99L>	09.94-12.00	W1Z						0 258 986 507 LS 07
Cougar											
2.0 i	2,0	96	EDBA, EDBB, EDBC, EDBD	08.98-12.00	W1Z						0 258 986 507 LS 07
			<ZH20 Zetec E DOHC>	08.00-12.00		4	422	0 258 005 717 ¹	160000	LS 5717	
			EDBA <ZH20 Zetec EDOHC>;	08.00-12.00	W1Z						0 258 986 507 ¹ LS 07
			EDBB <ZH20 Zetec EDOHC>;								
			EDBC <ZH20 Zetec EDOHC>;								
2.5 i	2,5	125	LCBA, LCBB <MP25	08.98-12.00	W1Z						0 258 986 507 LS 07
			Duratec-VE SEFI>	08.00-12.00		4	422	0 258 005 717 ¹	160000	LS 5717	
				09.00-12.00		4	422	0 258 005 717	160000	LS 5717	
			LCBA <MP25 Duratec-VE	08.00-12.00	W1Z						0 258 986 507 ¹ LS 07
			SEFI>; LCBB								
			<MP25 Duratec-VESEFI>								



2.5 i	2,5	125	LCBE <MP25 Duratec-VE SEFI>	08.98-01.99		4	422	0 258 005 735 ¹	160000	LS 5735			
										0 258 986 507 ¹	LS 07		
				08.98-12.00						0 258 986 507	LS 07		
				02.99-12.00		4	422	0 258 005 717 ¹	160000	LS 5717			
										0 258 986 507 ¹	LS 07		
				09.00-12.00		4	422	0 258 005 717	160000	LS 5717			
											0 258 986 507	LS 07	
i, iST200	2,5	125/ 147-151	LCBE, MABB <MP25 Duratec-VE SEFI>	08.98-12.00							0 258 986 507	LS 07	
												0 258 986 507	LS 07
				08.00-12.00		4	422	0 258 005 717 ¹	160000	LS 5717			
				09.00-12.00		4	422	0 258 005 717	160000	LS 5717			
										0 258 986 507 ¹	LS 07		
			LCBE <MP25 Duratec-VE SEFI>; MABB <MP25 Duratec-VESEFI>	08.00-12.00							0 258 986 507 ¹	LS 07	
Courier													
1.3 i	1,3	44	JKKC <Endura E>	07.97-08.99		4	400	0 258 003 714	160000	LS 3714			
									0 258 986 507	LS 07			
1.4 i16V	1,4	66	FVKB <Zetec-S>	07.97-08.99		4	400	0 258 006 022	250000	LS 6022			
									0 258 986 615	LS 615			
Crown Victoria													
4.6 , i	4,6	140/ 149-160/ 164-178	OHC V8 SEFI <W>; <SOHC>; SOHC <VIN-SW>	08.91→		4	422	0 258 986 603	250000	LS 31603			
									0 258 986 602	LS 602			
4.9 iLTD	4,9	112	<99F>	09.85-08.98		4	300	0 258 003 942	100000	LS 3942			
									0 258 986 502	LS 02			
Crown Victoria Wagon													
4.9 iLTD	4,9	112	<99F>	09.85-08.98		4	300	0 258 003 942	100000	LS 3942			
									0 258 986 502	LS 02			
EcoSport													
2.0 i16V	2,0	105	FPJA <Duratec HE>	02.03-09.04		4	750	0 258 005 659	160000	LS 5659			
									0 258 986 507	LS 07			
Escape													
2.3 i4x4	2,3	108	L3 <L3 MZR>	01.04→		4	422	0 258 005 717	160000	LS 5717			
						4	511	0 258 005 718 ¹	160000	LS 5718			
									0 258 986 507	LS 07			
									0 258 986 507 ¹	LS 07			
3.0 i4WD [ZA]	3,0	150	AJ <Duratec>	03.03-12.03		4	511	0 258 005 718	160000	LS 5718			
						4	511	0 258 005 718 ¹	160000	LS 5718			
									0 258 986 507	LS 07			
									0 258 986 507 ¹	LS 07			
i4WD [ZB]	3,0	152	AJ <Duratec>	01.04→		4	511	0 258 005 718	160000	LS 5718			
						4	511	0 258 005 718 ¹	160000	LS 5718			
									0 258 986 507	LS 07			
									0 258 986 507 ¹	LS 07			
i4x4 [BA]	3,0	152	Duratec <1>	12.00→		4	511	0 258 005 718	160000	LS 5718			
						4	511	0 258 005 718 ¹	160000	LS 5718			
									0 258 986 507	LS 07			
									0 258 986 507 ¹	LS 07			
Escort													
1.6 i	1,6	60	UVA <AP 1600>	06.95-09.96		4	422	0 258 003 711	160000	LS 3711			
		70	L1R <Zetec Rocam>	02.00-10.02		4	750	0 258 005 659	160000	LS 5659			
								0 258 986 507	LS 07				
i16V	1,6	65	<ZETEC, CFI>	12.97-01.00		4	300	0 258 003 801	80000	LS 3801			
								0 258 986 505	LS 05				
		66	L7 <ZETEC, CFI>	08.96-01.00	L30	4	300	0 258 003 801	80000	LS 3801			
					L30,W1Z				0 258 986 505	LS 05			
					L60	4	600	0 258 003 800	80000	LS 3800			
1.8 i16V	1,8	85	RKC <ZETEC>	01.97-01.00		4	600	0 258 003 800	80000	LS 3800			
									0 258 986 505	LS 05			
			RKD <Zetec-S>	09.96-10.02		4	640	0 258 003 779	160000	LS 3779			
									0 258 986 507	LS 07			
					<ZETEC>	01.97-01.00		4	600	0 258 003 800	80000	LS 3800	
						0 258 986 505	LS 05						

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2.0 i XR3	2,0	85	ULB <AP 2000>	06.95-09.96	4	422	0 258 003 711	160000	LS 3711
Escort III									
1.6 i [81]	1,6	66	L4B <CVH FI LC>	08.85-12.85	3	580	0 258 003 097	100000	LS 3097
					W1Z			0 258 986 502	LS 02
Escort IV									
1.4 i [86]	1,4	54	F6B, F6D <CVH FI LC>	01.87-07.89	4PO,RAS	4	750	0 258 003 118	100000 LS 3118
					4PO,RAS, W1Z			0 258 986 506	LS 06
				01.87-07.90	3PO	3	580	0 258 003 097	100000 LS 3097
					3PO,W1Z			0 258 986 502	LS 02
				08.89-07.90	4PO,QAS	4	300	0 258 003 291	100000 LS 3291
					4PO,QAS, W1Z			0 258 986 506	LS 06
1.6 i, XR3i [86]	1,6	66	L4B <CVH FI LC>	01.86-07.90	3	580	0 258 003 097	100000	LS 3097
					W1Z			0 258 986 502	LS 02
XR3i [86]	1,6	75/79	LJA, LJB <CVH EFI HC>	08.89-07.90	3PO	3	580	0 258 003 097	100000 LS 3097
					3PO,W1Z			0 258 986 502	LS 02
					4PO	4	300	0 258 003 291	100000 LS 3291
					4PO,W1Z			0 258 986 506	LS 06
Escort IV Cabrio									
1.4 i [86]	1,4	54	F6... <CVH FI LC>	01.87-07.89	4PO,RAS	4	750	0 258 003 118	100000 LS 3118
					4PO,RAS, W1Z			0 258 986 506	LS 06
				01.87-07.90	3PO	3	580	0 258 003 097	100000 LS 3097
					3PO,W1Z			0 258 986 502	LS 02
				08.89-07.90	4PO,QAS	4	300	0 258 003 291	100000 LS 3291
					4PO,QAS, W1Z			0 258 986 506	LS 06
1.6 i [86]	1,6	66	L4B <CVH FI LC>	01.86-07.90	3	580	0 258 003 097	100000	LS 3097
					W1Z			0 258 986 502	LS 02
XR3i [86]	1,6	75	LJB <CVH EFI HC>	08.89-07.90	3PO	3	580	0 258 003 097	100000 LS 3097
					3PO,W1Z			0 258 986 502	LS 02
					4PO	4	300	0 258 003 291	100000 LS 3291
					4PO,W1Z			0 258 986 506	LS 06
Escort IV Express									
1.4 i [86]	1,4	54	F6... <CVH FI LC>	01.86-07.89	4PO,RAS	4	750	0 258 003 118	100000 LS 3118
					4PO,RAS, W1Z			0 258 986 506	LS 06
				01.86-07.90	3PO	3	580	0 258 003 097	100000 LS 3097
					3PO,W1Z			0 258 986 502	LS 02
				08.89-07.90	4PO,QAS	4	300	0 258 003 291	100000 LS 3291
					4PO,QAS, W1Z			0 258 986 506	LS 06
Escort IV Turnier									
1.4 i [86]	1,4	54	F6... <CVH FI HC>	01.87-07.89	4PO,RAS	4	750	0 258 003 118	100000 LS 3118
					4PO,RAS, W1Z			0 258 986 506	LS 06
				01.87-07.90	3PO	3	580	0 258 003 097	100000 LS 3097
					3PO,W1Z			0 258 986 502	LS 02
				08.89-07.90	4PO,QAS	4	300	0 258 003 291	100000 LS 3291
					4PO,QAS, W1Z			0 258 986 506	LS 06
1.6 i [86]	1,6	66	L4B <CVH FI LC>	01.86-07.90	3	580	0 258 003 097	100000	LS 3097
					W1Z			0 258 986 502	LS 02
Escort Sedan									
1.8 i 16V	1,8	85	RKD <Zetec-S>	09.96-02.00	4	640	0 258 003 779	160000	LS 3779
					W1Z			0 258 986 507	LS 07
Escort SW									
1.6 i	1,6	70	L1R <Zetec Rocam>	02.00-10.02	4	750	0 258 005 659	160000	LS 5659
					W1Z			0 258 986 507	LS 07
1.8 i 16V	1,8	85	RKD <Zetec-S>	09.96-10.02	4	640	0 258 003 779	160000	LS 3779
					W1Z			0 258 986 507	LS 07

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Escort VII												
1.3 i [95]	1,3	44	J4B <Endura-E SEFI>	01.95-09.01		4	640	0 258 003 485	160000	LS 3485		
					W1Z					0 258 986 507	LS 07	
			J6A <BL13 HCS CFI>	01.95-09.01		4	750	0 258 003 423	100000	LS 3423		
						4	640	0 258 003 485	160000	LS 3485		
					W1Z					0 258 986 507	LS 07	
1.4 i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>	01.95-07.95		4	640	0 258 003 485	160000	LS 3485		
							W1Z				0 258 986 507	LS 07
					08.95-09.01		4	300	0 258 003 713	160000	LS 3713	
							W1Z				0 258 986 507	LS 07
					11.97-05.99		4	300	0 258 003 801	80000	LS 3801	
										0 258 986 505	LS 05	
1.6 i 16V, 4x4 [95]	1,6	65/66	L1E <ZH16 ZETEC>; L1H, L1K <ZH16, ZETEC-E>	01.95-09.01	AG,W1Z					0 258 986 507	LS 07	
					GS	4	640	0 258 003 779	160000	LS 3779		
					GS,W1Z					0 258 986 507	LS 07	
1.8 i 16V [95]	1,8	77	RDA <ZH18, ZETEC>	01.95-09.01		4	640	0 258 003 779	160000	LS 3779		
					W1Z				0 258 986 507	LS 07		
		85	RKC <ZH18, ZETEC-E>	09.95-09.01	E93,N06	4	640	0 258 003 779	160000	LS 3779		
					E93,N06, W1Z				0 258 986 507	LS 07		
					E96,W1Z					0 258 986 507	LS 07	
2.0 i 16V RS 2000, 4x4 [95]	2,0	110	N7A <DOHC 16V EFI>	01.95-08.96	RAB	4	640	0 258 003 779	160000	LS 3779		
					RAB,W1Z					0 258 986 507	LS 07	
Escort VII Cabrio												
1.4 i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>	01.95-07.95		4	640	0 258 003 485	160000	LS 3485		
							W1Z				0 258 986 507	LS 07
					08.95-09.01		4	300	0 258 003 713	160000	LS 3713	
							W1Z				0 258 986 507	LS 07
					11.97-05.99		4	300	0 258 003 801	80000	LS 3801	
										0 258 986 505	LS 05	
1.6 i 16V, XR3i [95]	1,6	65-66	L1E, L1H, L1K <ZH16, ZETEC-E>	01.95-09.01	AG,W1Z					0 258 986 507	LS 07	
					GS	4	640	0 258 003 779	160000	LS 3779		
					GS,W1Z					0 258 986 507	LS 07	
1.8 i 16V XR3i [95]	1,8	77	RDA <ZH18, ZETEC>	01.95-09.01		4	640	0 258 003 779	160000	LS 3779		
					W1Z				0 258 986 507	LS 07		
		85	RKC <ZH18, ZETEC-E>	09.95-09.01	E93,N06	4	640	0 258 003 779	160000	LS 3779		
					E93,N06, W1Z				0 258 986 507	LS 07		
					E96,W1Z					0 258 986 507	LS 07	
		96	RQB <ZH18, ZETEC>	01.95-08.95		4	640	0 258 003 779	160000	LS 3779		
										0 258 986 507	LS 07	
Escort VII Express												
1.4 i 55, i 75 [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>	01.95-07.95		4	640	0 258 003 485	160000	LS 3485		
							W1Z				0 258 986 507	LS 07
					08.95-09.01		4	300	0 258 003 713	160000	LS 3713	
							W1Z				0 258 986 507	LS 07
					11.97-05.99		4	300	0 258 003 801	80000	LS 3801	
										0 258 986 505	LS 05	
Escort VII Turnier												
1.3 i [95]	1,3	44	J4B <Endura-E SEFI>	01.95-09.01		4	640	0 258 003 485	160000	LS 3485		
					W1Z					0 258 986 507	LS 07	
			J6A <BL13 HCS CFI>	01.95-09.01		4	750	0 258 003 423	100000	LS 3423		
							W1Z				0 258 986 507	LS 07
1.4 i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>	01.95-07.95		4	640	0 258 003 485	160000	LS 3485		
							W1Z				0 258 986 507	LS 07
					08.95-09.01		4	300	0 258 003 713	160000	LS 3713	
							W1Z				0 258 986 507	LS 07
					11.97-05.99		4	300	0 258 003 801	80000	LS 3801	
										0 258 986 505	LS 05	

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1.6 i 16V [95]	1,6	65/66	L1E, L1H, L1K <ZH16, ZETEC-E>	01.95-09.01	AG,W1Z						0 258 986 507	LS 07					
					GS	4	640	0 258 003 779	160000	LS 3779							
					GS,W1Z						0 258 986 507	LS 07					
1.8 i 16V [95]	1,8	77	RDA <ZH18, ZETEC>	01.95-09.01		4	640	0 258 003 779	160000	LS 3779							
					W1Z						0 258 986 507	LS 07					
	85	RKC <ZH18, ZETEC-E>	09.95-09.01	E93,N06	4	640	0 258 003 779	160000	LS 3779								
				E93,N06, W1Z						0 258 986 507	LS 07						
				E96,W1Z						0 258 986 507	LS 07						
				Escort V/VI													
1.1 [91]	1,1	40	GUF <HCS 2V HC>	08.90-12.91		4	300	0 258 003 291	100000	LS 3291							
					W1Z						0 258 986 506	LS 06					
					01.92-09.92		4	300	0 258 003 307	100000	LS 3307						
					W1Z						0 258 986 507	LS 07					
					10.92-12.94		4	750	0 258 003 423	100000	LS 3423						
1.3 [91]	1,3	46	JBD <HCS 2V HS>	08.90-12.91		4	300	0 258 003 291	100000	LS 3291							
					W1Z						0 258 986 506	LS 06					
					01.92-09.92		4	300	0 258 003 307	100000	LS 3307						
					W1Z						0 258 986 507	LS 07					
					10.92-12.94		4	750	0 258 003 423	100000	LS 3423						
i [91]	1,3	44	J6A <HCS CFI HC>	05.91-12.91		4	300	0 258 003 291	100000	LS 3291							
					W1Z						0 258 986 506	LS 06					
					01.92-09.92		4	300	0 258 003 307	100000	LS 3307						
					W1Z						0 258 986 507	LS 07					
					10.92-12.94		4	750	0 258 003 423	100000	LS 3423						
1.4 [91]	1,4	54	FUH <CVH 2V LC>	08.90-12.91		4	300	0 258 003 291	100000	LS 3291							
					W1Z						0 258 986 506	LS 06					
					01.92-09.92		4	300	0 258 003 307	100000	LS 3307						
					W1Z						0 258 986 507	LS 07					
					10.92-12.94		4	750	0 258 003 423	100000	LS 3423						
i [91]	1,4	52	F6F <CVH CFI LC>	08.90-12.91		4	300	0 258 003 291	100000	LS 3291							
					W1Z						0 258 986 506	LS 06					
					01.92-09.92		4	300	0 258 003 307	100000	LS 3307						
					W1Z						0 258 986 507	LS 07					
					10.92-12.94		4	750	0 258 003 423	100000	LS 3423						
					07.93-12.94		4	750	0 258 003 423	100000	LS 3423						
					F6G <CVH CFI LC>	08.90-12.91		4	300	0 258 003 291	100000	LS 3291					
						W1Z						0 258 986 506	LS 06				
						01.92-09.92		4	300	0 258 003 307	100000	LS 3307					
						W1Z						0 258 986 507	LS 07				
						10.92-12.94		4	750	0 258 003 423	100000	LS 3423					
					W1Z						0 258 986 507	LS 07					
					07.93-12.94		4	750	0 258 003 423	100000	LS 3423						
					54-55	F4B <CVH, PTE/SEFI>	07.93-12.94		4	750	0 258 003 423	100000	LS 3423				
							W1Z						0 258 986 507	LS 07			
					1.6 i [91]	1,6	77/79	LJE, LJF <CVH EFI HC>	08.90-12.91		4	300	0 258 003 291	100000	LS 3291		
										W1Z						0 258 986 506	LS 06
01.92-09.92		4	300	0 258 003 307						100000	LS 3307						
W1Z											0 258 986 507	LS 07					
i 16V [91]	1,6	65/66	L1E, L1H <ZETEC>	09.92-12.94		4	640	0 258 003 779	160000	LS 3779							
					W1Z						0 258 986 507	LS 07					
1.8 i 16V, XR3i 16V [91]	1,8	77/96	RDA, RQB <ZETEC>	02.92-12.94		4	640	0 258 003 779	160000	LS 3779							
					W1Z						0 258 986 507	LS 07					

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1.4 [91]	1,4	54	FUH <CVH 2V LC>	08.90-12.91	4	300	0 258 003 291	100000	LS 3291			
				W1Z						0 258 986 506	LS 06	
				01.92-09.92	4	300	0 258 003 307	100000	LS 3307			
i [91]	1,4	52	F6F <CVH CFI LC>	08.90-12.91	4	300	0 258 003 291	100000	LS 3291			
				W1Z						0 258 986 507	LS 07	
				01.92-09.92	4	300	0 258 003 307	100000	LS 3307			
				W1Z						0 258 986 507	LS 07	
				10.92-12.94	4	750	0 258 003 423	100000	LS 3423			
				W1Z						0 258 986 507	LS 07	
	54-55	F4B <CVH, PTE/SEFI>	02.94-12.94	4	640	0 258 003 485	160000	LS 3485				
			W1Z						0 258 986 507	LS 07		
1.6 i [91]	1,6	77/79	LJE, LJF <CVH EFI HC>	08.90-12.91	4	300	0 258 003 291	100000	LS 3291			
i 16V [91]	1,6	65/66	L1E, L1H <ZETEC>	09.92-12.94	4	640	0 258 003 779	160000	LS 3779			
				W1Z						0 258 986 507	LS 07	
1.8 i 16V [91]	1,8	77/96	RDA, RQB <ZETEC>	02.92-12.94	4	640	0 258 003 779	160000	LS 3779			
				W1Z						0 258 986 507	LS 07	
Explorer												
4.0 i	4,0	108-119	<VIN-X>	01.91-11.94	4	511	0 258 005 718	160000	LS 5718			
				W1Z						0 258 986 507	LS 07	
				12.94-08.96	4	422	0 258 005 717	160000	LS 5717			
i [EX]	4,0	152	X MPI <V6 SOHC, SEFI, EEC-V>	10.96-12.98	4	300	0 258 005 716	160000	LS 5716			
					4	511	0 258 005 718	160000	LS 5718			
				W1Z						0 258 986 507	LS 07	
i 4x4	4,0	108-119	<VIN-X>	01.91-11.94	4	511	0 258 005 718	160000	LS 5718			
				W1Z						0 258 986 507	LS 07	
				12.94-08.96	4	422	0 258 005 717	160000	LS 5717			
		153	<VIN-E>	09.96-08.97	4	612	0 258 005 809	160000	LS 5809			
				09.96-08.00	4	300	0 258 005 785 ¹	160000	LS 5785			
				W1Z						0 258 986 507 ¹	LS 07	
				09.97-09.98	LAB	4	612	0 258 005 809	160000	LS 5809		
					RAB	4	422	0 258 005 717	160000	LS 5717		
					RAB,W1Z					0 258 986 507	LS 07	
			10.98-08.00	4	422	0 258 006 165	160000	LS 6165				
			W1Z						0 258 986 615	LS 615		
F												
250	4,2	150	<4.2L OHV EFI>	10.98-12.03	4	422	0 258 005 717	160000	LS 5717			
				W1Z						0 258 986 507	LS 07	
Fairlane												
3.9 i [NA]	3,9	139	P	06.88-09.89	4	422	0 258 003 950	100000	LS 3950			
				W1Z						0 258 986 502	LS 02	
4.0 i [AU]	4,0	168	Y	02.99-06.00	4	422	0 258 986 603	250000	LS 31603			
				W1Z						0 258 986 602	LS 602	
i [AU II]	4,0	168	Y	07.00-02.03	4	422	0 258 986 603	250000	LS 31603			
				W1Z						0 258 986 602	LS 602	
i [BA]	4,0	182	H <Barra 182>	07.03-02.05	4	422	0 258 986 603	250000	LS 31603			
				W1Z						0 258 986 602	LS 602	
i [NC II]	4,0	148	H	03.92-02.95	4	422	0 258 003 950	100000	LS 3950			
				W1Z						0 258 986 502	LS 02	
i [NF]	4,0	157	H	03.95-09.95	4	422	0 258 003 950	100000	LS 3950			
				W1Z						0 258 986 502	LS 02	
i [NL]	4,0	162	X	09.96-02.99	4	422	0 258 003 950	100000	LS 3950			
				W1Z						0 258 986 502	LS 02	
5.0 i [AU]	5,0	175	Z	02.99-06.00	4	422	0 258 986 603	250000	LS 31603			
				W1Z						0 258 986 602	LS 602	
i [AU II]	5,0	175	Z	07.00-02.03	4	422	0 258 986 603	250000	LS 31603			
				W1Z						0 258 986 602	LS 602	
i [NC]	5,0	165	Z	07.91-02.92	4	422	0 258 003 950	100000	LS 3950			
				W1Z						0 258 986 502	LS 02	

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5.0 i [NC II]	5,0	165	Z	03.92-02.95	4	422	0 258 003 950	100000	LS 3950		
					W1Z					0 258 986 502	LS 02
	i [NF]	5,0	165	Z	03.95-09.95	4	422	0 258 003 950	100000	LS 3950	
					W1Z					0 258 986 502	LS 02
	i [NF II]	5,0	165	Z	10.95-08.96	4	422	0 258 003 950	100000	LS 3950	
					W1Z					0 258 986 502	LS 02
i [NL]	5,0	165	Z	09.96-02.99	4	422	0 258 003 950	100000	LS 3950		
					W1Z					0 258 986 502	LS 02
	5.4 i [BA]	5,4	220	Z <Barra 220>	07.03-02.05	4	422	0 258 986 603	250000	LS 31603	
					W1Z					0 258 986 602	LS 602
	i [BA II]	5,4	220	Z <Barra 220>	03.05-09.05	4	422	0 258 986 603	250000	LS 31603	
					W1Z					0 258 986 602	LS 602
Falcon											
3.9 i [EA II]	3,9	120	D <CFI>	10.89-06.91	4	422	0 258 003 950	100000	LS 3950		
					W1Z					0 258 986 502	LS 02
4.0 i [EF]	4,0	157	H	09.94-09.95	4	422	0 258 003 950	100000	LS 3950		
					W1Z					0 258 986 502	LS 02
	i [EF II]	4,0	157	H	10.95-08.96	4	422	0 258 003 950	100000	LS 3950	
					W1Z					0 258 986 502	LS 02
5.0 i [EB]	5,0	165	Z	07.91-02.92	4	422	0 258 003 950	100000	LS 3950		
					W1Z					0 258 986 502	LS 02
Falcon Van											
4.0 i [XG]	4,0	148	H	03.93-03.96	4	422	0 258 003 950	100000	LS 3950		
					W1Z					0 258 986 502	LS 02
Falcon XR6											
4.0 i [EB II]	4,0	161	X	10.92-07.93	4	422	0 258 003 950	100000	LS 3950		
					W1Z					0 258 986 502	LS 02
Falcon XR8											
5.0 i [ED]	5,0	165	Z	08.93-08.94	4	422	0 258 003 950	100000	LS 3950		
					W1Z					0 258 986 502	LS 02
Festiva Hatchback											
1.3 i [WB]	1,3	47	U	04.94-12.96	1	590	0 258 002 054	50000	LS 2054		
					W1Z					0 258 986 501	LS 01
1.5 i [WF]	1,5	56	E	01.98-12.00	W1Z					0 258 986 501	LS 01
Fiesta											
1.0 i	1,0	29	C4A <Endura E>	04.96-08.99	4	400	0 258 003 714	160000	LS 3714		
					W1Z					0 258 986 507	LS 07
	48		C4E <Zetec Rocam>	09.99-09.04	4	750	0 258 005 659	160000	LS 5659		
					W1Z					0 258 986 507	LS 07
1.3 i	1,3	44	J4E <Endura E>	04.96-08.99	4	400	0 258 003 714	160000	LS 3714		
					W1Z					0 258 986 507	LS 07
	51		JL474QA	05.03-02.07	4	693	0 258 005 312	160000	LS 5312		
					W1Z					0 258 986 507	LS 07
1.4 i 16V	1,4	66	FHC <Zetec-SE>	04.96-08.99	4	400	0 258 006 022	250000	LS 6022		
					W1Z					0 258 986 615	LS 615
1.6 i	1,6	68	JL482QA	01.03→	4	693	0 258 005 312	160000	LS 5312		
					W1Z					0 258 986 507	LS 07
	70		L1M <Zetec Rocam>	09.99-09.04	4	750	0 258 005 659	160000	LS 5659		
					W1Z					0 258 986 507	LS 07
	i [New]	1,6	72	CCJA <Zetec Rocam>	05.02-09.04	4	750	0 258 005 659	160000	LS 5659	
					W1Z					0 258 986 507	LS 07
Fiesta II											
1.4 i [84/87]	1,4	52	F6... <CVH CFI LC>	10.86-02.89	3	580	0 258 003 097	100000	LS 3097		
					W1Z					0 258 986 502	LS 02
Fiesta III											
1.1 i [89]	1,1	36-37	G6A <HCS CFI HC>	03.89-12.92	4	300	0 258 003 291	100000	LS 3291		
					W1Z					0 258 986 506	LS 06
				01.93-12.96	4	750	0 258 003 423	100000	LS 3423		
					W1Z					0 258 986 507	LS 07

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1.3 i [89]	1,3	43-44	J6B <HCS CFI HC>	06.91-12.92	4	300	0 258 003 291	100000	LS 3291		
				W1Z						0 258 986 506	LS 06
				01.93-12.96	4	750	0 258 003 423	100000	LS 3423		
1.4 i [89]	1,4	52	F6E <CVH CFI HC>	03.89-12.92	4	300	0 258 003 291	100000	LS 3291		
				W1Z						0 258 986 507	LS 07
				01.93-12.96	4	750	0 258 003 423	100000	LS 3423		
		54-55	F4A <CVH EFI HC>	01.94-12.96	4	640	0 258 003 485	160000	LS 3485		
				W1Z						0 258 986 507	LS 07
1.6 i 16V [89]	1,6	65-66	L1G <ZH SEFI>	02.94-12.96	W1Z					0 258 986 507	LS 07
XR2i [89]	1,6	76/81	LJC, LJD <CVH EFI HC>	03.89-12.92	4	300	0 258 003 291	100000	LS 3291		
				W1Z						0 258 986 506	LS 06
				01.93-12.96	4	750	0 258 003 423	100000	LS 3423		
				W1Z						0 258 986 507	LS 07
1.8 i 16V, XR2i 16V [89]	1,8	77/93-96	RDA, RDB, RQC <ZH SEFI>	12.92-12.96	W1Z					0 258 986 507	LS 07
Fiesta III Courier											
1.3 i [89]	1,3	44	J6B <HCS CFI>	09.91-12.92	4	300	0 258 003 291	100000	LS 3291		
				W1Z						0 258 986 506	LS 06
				01.93-08.96	GOL	4	750	0 258 003 423	100000	LS 3423	
					GOL,W1Z					0 258 986 507	LS 07
Fiesta IV											
1.25 i 16V [96]	1,2	55	DH... <ZH12, Zetec-SE>	11.95-09.98	4	400	0 258 006 022	250000	LS 6022		
				W1Z						0 258 986 615	LS 615
				11.95-12.02	W1Z					0 258 986 507 ¹	LS 07
				10.98-12.02	AG	4	400	0 258 006 022	250000	LS 6022	
					AG,W1Z					0 258 986 615	LS 615
					GS,W1Z					0 258 986 507	LS 07
1.3 i [96]	1,3	37/44	JJ... <BL13, Endura-E, SEFI>; J4... <BL13, Endura-E, SEFI>	11.95-09.98	4	400	0 258 003 714	160000	LS 3714		
				11.95-12.02	W1Z					0 258 986 507	LS 07
				08.00-12.02	W1Z					0 258 986 615 ¹	LS 615
1.4 i 16V [96]	1,4	66	FH... <ZH14, Zetec-SE, SEFI>	01.96-12.00	4	400	0 258 006 022	250000	LS 6022		
				W1Z						0 258 986 615	LS 615
1.6 i 16V [96]	1,6	76	L1... <ZH16 Zetec-SE, SEFI>	02.00-12.02	W1Z					0 258 986 507	LS 07
Fiesta IV Courier											
1.3 i [96]	1,3	44	J4... <BL13, Endura-E, SEFI>	11.95-09.98	4	400	0 258 003 714	160000	LS 3714		
				11.95-12.02	W1Z					0 258 986 507	LS 07
				08.00-12.02	W1Z					0 258 986 615 ¹	LS 615
1.4 i [96]	1,4	66	FH... <ZH14, Zetec-SE, SEFI>	01.96-12.00	4	400	0 258 006 022	250000	LS 6022		
					W1Z					0 258 986 615	LS 615
Fiesta Sedan											
1.6 i	1,6	70	L1M <Zetec Rocam>	10.01-08.04	4	750	0 258 005 659	160000	LS 5659		
				W1Z						0 258 986 507	LS 07
Fiesta V											
1.25 i [02]	1,2	51/55	FUJ..., M7J... <Duratec 16V SFI>	12.02→	W1Z					0 258 986 507	LS 07
										0 258 986 602 ¹	LS 602
1.3 i [02]	1,3	44/51	A9J... <Duratec EFI>; BAJA <Duratec 8V SFI>	11.01→	W1Z					0 258 986 602 ¹	LS 602
				05.02-07.08	W1Z					0 258 986 507	LS 07
1.4 i [02]	1,4	59	FXJ... <Duratec 16V SFI>	11.01→	W1Z					0 258 986 507	LS 07
										0 258 986 602 ¹	LS 602
1.6 i [02]	1,6	74	FYJ... <Duratec 16V SFI>	11.01→	AG,W1Z					0 258 986 507 ¹	LS 07
					GS,W1Z					0 258 986 602 ¹	LS 602
					W1Z					0 258 986 507	LS 07
2.0 i ST150 [02]	2,0	110	N4JB <Duratec 16V SFI>	11.04→	4	435	0 258 006 573	250000	LS 6573		
					4	758	0 258 006 713 ¹	250000	LS 6713		
					W1Z					0 258 986 602	LS 602
Focus											
1.6 i 8V	1,6	75	<Zetec Rocam>	09.03→	W1Z					0 258 986 507	LS 07
1.8 i 16V	1,8	85	<Zetec S SOHC>	09.00-07.04	W1Z					0 258 986 507	LS 07

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2.0 i	2,0	82	<SOHC SPI>	09.03→	4	422	0 258 005 717	160000	LS 5717	
					W1Z				0 258 986 507	LS 07
i [GA]	2,0	96	EDDC <ZH20, Zetec E SFI16v>	10.98-01.02	W1Z				0 258 986 615	LS 615
i 16V	2,0	96-97	<Zetec S DOHC>	07.00-05.05	W1Z				0 258 986 507	LS 07
Focus C-MAX										
1.6	1,6	74	HWD... <Duratec-16V SFI>	09.03-03.07	4	373	0 258 006 599	250000	LS 6599	
					4	550	0 258 006 601 ¹	250000	LS 6601	
					W1Z				0 258 986 602	LS 602
									0 258 986 602 ¹	LS 602
Ti-VCT	1,6	85	HXDA <Duratec-16V PFI VCT>	07.04-03.07	LAB	4	628	0 258 006 571 ¹	250000	LS 6571
						4	300	0 258 006 603	250000	LS 6603
					RAB	4	478	0 258 006 605	250000	LS 6605
						4	748	0 258 006 607 ¹	250000	LS 6607
1.8 , FFV	1,8	88/90-92	CSDA <Duratec-HE SFI>; CSDB <Duratec-HE SFI>; Q... <Duratec-HE SFI>; Q7DA <Duratec-HE SFI>	09.03-03.07	4	660	0 258 006 569 ¹	250000	LS 6569	
					4	435	0 258 006 573	250000	LS 6573	
					W1Z				0 258 986 602	LS 602
2.0 , CNG	2,0	93-107	AOD... <Duratec-HE SFI>; <Duratec-HE CNG>	04.04-03.07	4	660	0 258 006 569 ¹	250000	LS 6569	
					4	435	0 258 006 573	250000	LS 6573	
					W1Z				0 258 986 602	LS 602
Focus I										
1.4 i	1,4	55	FXD... <ZH14,Zetec-SE,SFI>; FXDA <ZH14,Zetec-SE,SFI>	08.98-05.05	E96	4	400	0 258 006 155	160000	LS 6155
					E96,W1Z				0 258 986 615	LS 615
					W1Z				0 258 986 615 ¹	LS 615
				08.00-05.05	EE2,EU4, W1Z				0 258 986 507	LS 07
			FXDB, FXDC, FXDD <ZH14, Zetec-SE,SFI>	12.00-05.05	E96	4	400	0 258 006 155	160000	LS 6155
			FXDB <ZH14,Zetec-SE,SFI>; FXDC <ZH14,Zetec-SE,SFI>; FXDD <ZH14,Zetec-SE,SFI>	12.00-05.05	EE2,EU4, W1Z				0 258 986 507	LS 07
					E96,W1Z				0 258 986 615	LS 615
					W1Z				0 258 986 615 ¹	LS 615
1.6 i	1,6	72	CDDA <Duratec-8V SFI>	09.02-05.05	W1Z				0 258 986 507	LS 07
		74	FYD... <ZH16,Zetec-SE,SFI>	08.98-05.05	E96	4	400	0 258 006 155	160000	LS 6155
					E96,W1Z				0 258 986 615	LS 615
					W1Z				0 258 986 615 ¹	LS 615
				08.99-07.00	4	478	0 258 006 450 ¹	160000	LS 6450	
					W1Z				0 258 986 615 ¹	LS 615
				08.00-05.05	EE2,EU4, W1Z				0 258 986 507	LS 07
			FYDA <ZH16,Zetec-SE,SFI>	08.98-05.05	E96	4	400	0 258 006 155	160000	LS 6155
					E96,W1Z				0 258 986 615	LS 615
					W1Z				0 258 986 615 ¹	LS 615
				08.99-07.00	4	478	0 258 006 450 ¹	160000	LS 6450	
					W1Z				0 258 986 615 ¹	LS 615
				08.00-05.05	EE2,EU4, W1Z				0 258 986 507	LS 07
			FYDB <ZH16,Zetec-SE,SFI>	08.98-05.05	E96	4	400	0 258 006 155	160000	LS 6155
					E96,W1Z				0 258 986 615	LS 615
					W1Z				0 258 986 615 ¹	LS 615
				08.99-07.00	4	478	0 258 006 450 ¹	160000	LS 6450	
					W1Z				0 258 986 615 ¹	LS 615
				08.00-05.05	EE2,EU4, W1Z				0 258 986 507	LS 07
			FYDC <ZH16,Zetec-SE,SFI>	08.98-05.05	E96	4	400	0 258 006 155	160000	LS 6155
					E96,W1Z				0 258 986 615	LS 615
					W1Z				0 258 986 615 ¹	LS 615
				08.99-07.00	4	478	0 258 006 450 ¹	160000	LS 6450	
					W1Z				0 258 986 615 ¹	LS 615
				08.00-05.05	EE2,EU4, W1Z				0 258 986 507	LS 07
					E96	4	400	0 258 006 155	160000	LS 6155
					E96,W1Z				0 258 986 615	LS 615
					W1Z				0 258 986 615 ¹	LS 615
				08.99-07.00	4	478	0 258 006 450 ¹	160000	LS 6450	
					W1Z				0 258 986 615 ¹	LS 615
				08.00-05.05	EE2,EU4, W1Z				0 258 986 507	LS 07

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1.6 i	1,6	74	FYDD <ZH16,Zetec-SE,SFI>	08.98-05.05	E96	4	400	0 258 006 155	160000	LS 6155	
					E96,W1Z						0 258 986 615 LS 615
					W1Z						0 258 986 615 ¹ LS 615
				08.99-07.00		4	478	0 258 006 450 ¹	160000	LS 6450	
i FFV	1,6	74-77	FYDH <ZH16 (FLEXFUEL)>		W1Z						0 258 986 615 ¹ LS 615
					EE2,EU4, W1Z						0 258 986 507 LS 07
				10.01-05.05	EE2,EU4, W1Z						0 258 986 507 LS 07
					W1Z						0 258 986 615 ¹ LS 615
1.8 i	1,8	85	EYD..., EYDB, EYDC, EYDE, EYDF <ZH18,Zetec-E,SFI>; EYDD, EYDG, EYDI, EYDJ, EYDL <ZH18,Zetec-E,BI-FUEL>	08.98-05.05	W1Z						0 258 986 507 LS 07
				07.00-05.05	W1Z						0 258 986 615 ¹ LS 615
2.0 i, RS	2,0	96/158	EDD..., EDDB, EDDC, EDDD, EDDF <ZH20,Zetec-E,SFI>; HMDA <Duratec-RS>	08.98-05.05	W1Z						0 258 986 507 LS 07
				07.00-05.05	W1Z						0 258 986 615 ¹ LS 615
i ST170	2,0	127	ALDA <Duratec-ST>	02.02-05.05		4	422	0 258 005 717	160000	LS 5717	
						4	422	0 258 005 717 ¹	160000	LS 5717	
					W1Z						0 258 986 507 LS 07
											0 258 986 507 ¹ LS 07

Focus I Turnier

1.4 i	1,4	55	FXDA <ZH14,Zetec-SE,SFI>; FXDB <ZH14,Zetec-SE,SFI>	11.98-05.05	E96	4	400	0 258 006 155	160000	LS 6155	
					E96,W1Z						0 258 986 615 LS 615
					W1Z						0 258 986 615 ¹ LS 615
				08.00-05.05	EE2,EU4, W1Z						0 258 986 507 LS 07
			FXDC <ZH14,Zetec-SE,SFI>; FXDD <ZH14,Zetec-SE,SFI>	12.00-05.05	EE2,EU4, W1Z						0 258 986 507 LS 07
					E96	4	400	0 258 006 155	160000	LS 6155	
					E96,W1Z						0 258 986 615 LS 615
					W1Z						0 258 986 615 ¹ LS 615
1.6 i	1,6	72	CDDA <Duratec-8V SFI>	09.02-05.05	W1Z						0 258 986 507 LS 07
		74	FYDA <ZH16,Zetec-SE,SFI>	11.98-05.05	E96	4	400	0 258 006 155	160000	LS 6155	
					E96,W1Z						0 258 986 615 LS 615
					W1Z						0 258 986 615 ¹ LS 615
				08.99-07.00		4	478	0 258 006 450 ¹	160000	LS 6450	
					W1Z						0 258 986 615 ¹ LS 615
				08.00-05.05	EE2,EU4, W1Z						0 258 986 507 LS 07
			FYDB <ZH16,Zetec-SE,SFI>	11.98-05.05	E96	4	400	0 258 006 155	160000	LS 6155	
					E96,W1Z						0 258 986 615 LS 615
					W1Z						0 258 986 615 ¹ LS 615
				08.99-07.00		4	478	0 258 006 450 ¹	160000	LS 6450	
					W1Z						0 258 986 615 ¹ LS 615
				08.00-05.05	EE2,EU4, W1Z						0 258 986 507 LS 07
			FYDC <ZH16,Zetec-SE,SFI>	11.98-05.05	E96	4	400	0 258 006 155	160000	LS 6155	
					E96,W1Z						0 258 986 615 LS 615
					W1Z						0 258 986 615 ¹ LS 615
				08.99-07.00		4	478	0 258 006 450 ¹	160000	LS 6450	
					W1Z						0 258 986 615 ¹ LS 615
				08.00-05.05	EE2,EU4, W1Z						0 258 986 507 LS 07
			FYDD <ZH16,Zetec-SE,SFI>	11.98-05.05	E96	4	400	0 258 006 155	160000	LS 6155	
					E96,W1Z						0 258 986 615 LS 615
					W1Z						0 258 986 615 ¹ LS 615
				08.99-07.00		4	478	0 258 006 450 ¹	160000	LS 6450	
					W1Z						0 258 986 615 ¹ LS 615
				08.00-05.05	EE2,EU4, W1Z						0 258 986 507 LS 07

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1.6 iFFV	1,6	74-77	FYDH <ZH16 (FLEXFUEL)>	10.01-05.05	EE2,EU4, W1Z					0 258 986 507	LS 07
					W1Z					0 258 986 615 ¹	LS 615
1.8 i	1,8	85	EYDB, EYDC, EYDE, EYDF <ZH18,Zetec-E,SFI>; EYDD, EYDG, EYDI, EYDJ, EYDL <ZH18,Zetec-E,BI-FUEL>	11.98-05.05 07.00-05.05	W1Z W1Z					0 258 986 507	LS 07
										0 258 986 615 ¹	LS 615
2.0 i	2,0	96	EDDB, EDDC, EDDD, EDDF <ZH20,Zetec-E,SFI>	11.98-05.05 07.00-05.05	W1Z W1Z					0 258 986 507	LS 07
										0 258 986 615 ¹	LS 615
i ST170	2,0	127	ALDA <Duratec-ST>	02.02-05.05		4	422	0 258 005 717	160000	LS 5717	
						4	422	0 258 005 717 ¹	160000	LS 5717	
					W1Z					0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07

Focus II

1.4 i	1,4	59	ASD... <ZH14,Zetec- SE,SFI>	11.04-01.08		4	373	0 258 006 599	250000	LS 6599	
						4	550	0 258 006 601 ¹	250000	LS 6601	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
1.6 i	1,6	74	HWD... <ZH16,Zetec- SE,SFI>	11.04-01.08		4	373	0 258 006 599	250000	LS 6599	
						4	550	0 258 006 601 ¹	250000	LS 6601	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
Ti-VCT	1,6	85	HXDA <ZH16,Zetec-SE, Ti-VCT>	11.04-01.08	LAB	4	628	0 258 006 571 ¹	250000	LS 6571	
						4	300	0 258 006 603	250000	LS 6603	
					RAB	4	478	0 258 006 605	250000	LS 6605	
						4	748	0 258 006 607 ¹	250000	LS 6607	
1.8 FFV, i	1,8	92	QQDB <Duratec-HE SFI>; Q7DA <Duratec-HE SFI>	05.05-01.08		4	660	0 258 006 569 ¹	250000	LS 6569	
						4	435	0 258 006 573	250000	LS 6573	
					W1Z					0 258 986 602	LS 602
2.0 i	2,0	107	AOD... <Duratec-HE>	11.04-01.08		4	660	0 258 006 569 ¹	250000	LS 6569	
						4	435	0 258 006 573	250000	LS 6573	
					W1Z					0 258 986 602	LS 602
2.5 i ST	2,5	166	HYDA <Duratec-ST>	10.05-01.08		4	690	0 258 006 913 ¹	250000	LS 6913	
						5	620	0 258 007 239	250000	LS 7239	

Focus II Cabriolet

1.6 i	1,6	74	HWD... <ZH16,Zetec- SE,SFI>	07.06→		4	373	0 258 006 599	250000	LS 6599	
						4	550	0 258 006 601 ¹	250000	LS 6601	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
2.0 i	2,0	107	AOD... <Duratec-HE>	07.06→		4	660	0 258 006 569 ¹	250000	LS 6569	
						4	435	0 258 006 573	250000	LS 6573	
					W1Z					0 258 986 602	LS 602

Focus II Turnier

1.4 i	1,4	59	ASD... <ZH14,Zetec- SE,SFI>	11.04-01.08		4	373	0 258 006 599	250000	LS 6599	
						4	550	0 258 006 601 ¹	250000	LS 6601	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
1.6 i	1,6	74	HWD... <ZH16,Zetec- SE,SFI>	11.04-01.08		4	373	0 258 006 599	250000	LS 6599	
						4	550	0 258 006 601 ¹	250000	LS 6601	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
Ti-VCT	1,6	85	HXDA <ZH16,Zetec-SE, Ti-VCT>	11.04-01.08	LAB	4	628	0 258 006 571 ¹	250000	LS 6571	
						4	300	0 258 006 603	250000	LS 6603	
					RAB	4	478	0 258 006 605	250000	LS 6605	
						4	748	0 258 006 607 ¹	250000	LS 6607	
1.8 FFV, i	1,8	92	QQDB <Duratec-HE SFI>; Q7DA <Duratec-HE SFI>	05.05-01.08		4	660	0 258 006 569 ¹	250000	LS 6569	
						4	435	0 258 006 573	250000	LS 6573	
					W1Z					0 258 986 602	LS 602
2.0 i	2,0	107	AOD... <Duratec-HE>	11.04-01.08		4	660	0 258 006 569 ¹	250000	LS 6569	
						4	435	0 258 006 573	250000	LS 6573	
					W1Z					0 258 986 602	LS 602

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Focus III											
1.4 i	1,4	59	<ZH14,Zetec-SE,SFI>	12.07→	4	373	0 258 006 599	250000	LS 6599		
					4	550	0 258 006 601 ¹	250000	LS 6601		
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
1.6 i, Ti-VCT	1,6	74/85	<ZH16,Zetec-SE,SFI>; <ZH16,Zetec-SE,Ti-VCT>	12.07→	4	550	0 258 006 601 ¹	250000	LS 6601		
					W1Z					0 258 986 602 ¹	LS 602
1.8 Flexifuel, i	1,8	92	<Duratec-HE SFI>	12.07→	4	660	0 258 006 569 ¹	250000	LS 6569		
					4	435	0 258 006 573	250000	LS 6573		
					W1Z					0 258 986 602	LS 602
2.0 CNG, i, LPG	2,0	93-107	<Duratec-HE>	12.07→	4	660	0 258 006 569 ¹	250000	LS 6569		
					4	435	0 258 006 573	250000	LS 6573		
					W1Z					0 258 986 602	LS 602
2.5 i ST	2,5	166	<Duratec-ST>	12.07→	4	690	0 258 006 913 ¹	250000	LS 6913		
					5	620	0 258 007 239	250000	LS 7239		

1.4 i	1,4	59	<ZH14,Zetec-SE,SFI>	12.07→	4	373	0 258 006 599	250000	LS 6599		
					4	550	0 258 006 601 ¹	250000	LS 6601		
					W1Z					0 258 986 602	LS 602
1.6 i, Ti-VCT	1,6	74/85	<ZH16,Zetec-SE,SFI>; <ZH16,Zetec-SE,Ti-VCT>	12.07→	4	550	0 258 006 601 ¹	250000	LS 6601	0 258 986 602 ¹ LS 602	
					W1Z					0 258 986 602 ¹	LS 602
1.8 Flexifuel, i	1,8	92	<Duratec-HE SFI>	12.07→	4	660	0 258 006 569 ¹	250000	LS 6569		
					4	435	0 258 006 573	250000	LS 6573		
					W1Z					0 258 986 602	LS 602
2.0 i, LPG	2,0	104-107	<Duratec-HE>	12.07→	4	660	0 258 006 569 ¹	250000	LS 6569		
					4	435	0 258 006 573	250000	LS 6573		
					W1Z					0 258 986 602	LS 602

1.6 i 8V	1,6	75	<Zetec Rocam>	03.04→	W1Z	0258 986 507	LS 07
1.8 i 16V	1,8	85	<Zetec S SOHC>	09.00-07.04	W1Z	0258 986 507	LS 07
2.0 i 16V	2,0	96-97	<Zetec S DOHC>	07.00-05.05	W1Z	0258 986 507	LS 07

1.25 i [02]	1,2	55	FUJ... <Duratec 16V SFI>	03.05→	W1Z	0 258 986 507	LS 07
						0 258 986 602 ¹	LS 602
1.4 i [02]	1,4	59	FXJ... <Duratec 16V SFI>	10.02→	W1Z	0 258 986 507	LS 07
						0 258 986 602 ¹	LS 602
1.6 i [02]	1,6	74	FYJ... <Duratec 16V SFI>	10.02→	AG,W1Z	0 258 986 507 ¹	LS 07
					GS,W1Z	0 258 986 602 ¹	LS 602
					W1Z	0 258 986 507	LS 07

2.0	[06]	2,0	107	AOWA <DURATEC 2.0 EFI>	03.06→	4	435	0 258 006 925	250000	LS 6925	
						4	660	0 258 006 927 ¹	250000	LS 6927	
	i[00]	2,0	85	ZVSA <DL20 DOHC,SEFI>	01.01-08.06	4	400	0 258 006 155	160000	LS 6155	
						4	760	0 258 006 187 ¹	160000	LS 6187	
					W1Z					0 258 986 602 ¹	LS 602
										0 258 986 615	LS 615
	i[95]	2,0	85	NSE <DL20 DOHC,SEFI>	02.95-03.97	4	400	0 258 006 022	250000	LS 6022	
					W1Z					0 258 986 615	LS 615
					04.97-03.00	4	400	0 258 006 022	250000	LS 6022	
					W1Z					0 258 986 615	LS 615
2.3	[06]	2,3	118	<DURATEC 2.3 EFI>	09.07→	4	435	0 258 006 925	250000	LS 6925	
	i[00]	2,3	103	E5SB <DH23 DOHC, 16V-SEFI>	11.02-08.06	4	760	0 258 006 187 ¹	160000	LS 6187	
						4	350	0 258 006 484	160000	LS 6484	
					W1Z					0 258 986 602 ¹	LS 602
										0 258 986 615	LS 615
		107	E5SA <DH23 DOHC, 16V-SEFI>	04.00-08.02	4	400	0 258 006 155	160000	LS 6155		
				W1Z						0 258 986 615	LS 615
				04.00-08.06	4	760	0 258 006 187 ¹	160000	LS 6187		
				W1Z						0 258 986 602 ¹	LS 602
				09.02-08.06	4	350	0 258 006 484	160000	LS 6484		
				W1Z					0 258 986 615	LS 615	

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2.3 i 16V [95]	2,3	107	Y5B <DH23 DOHC, 16V-SEFI>	01.97-03.00	4	400	0 258 006 022	250000	LS 6022	
					W1Z					0 258 986 615 LS 615
2.8 i [00]	2,8	150	AYL <VW28, CD-VR6 SEFI>	04.00-08.06	4	920	0 258 006 408 ¹	160000	LS 6408	
					5	630	0 258 007 118	250000	LS 7118	
i [95]	2,8	128	AAA <VW28, CD-VR6 SEFI>	05.95-12.95	4	1460	0 258 003 630	160000	LS 3630	
					W1Z					0 258 986 505 LS 05
				01.96-10.97	4	750	0 258 003 842	160000	LS 3842	
					W1Z					0 258 986 505 LS 05
				11.97-04.98	4	650	0 258 005 179	160000	LS 5179	
					W1Z					0 258 986 505 LS 05
i, 4x4 [95]	2,8	128	AMY <VW28, CD-VR6 SEFI>	04.98-03.00	4	650	0 258 005 179	160000	LS 5179	
					W1Z					0 258 986 505 LS 05
i 4x4 [95]	2,8	128	AAA <VW28, CD-VR6 SEFI>	07.96-10.97	4	750	0 258 003 842	160000	LS 3842	
					W1Z					0 258 986 505 LS 05
				11.97-04.98	4	650	0 258 005 179	160000	LS 5179	
					W1Z					0 258 986 505 LS 05
Granada III										
2.0 i [92]	2,0	85	N9F <DL20 DOHC EFI HC>	02.92-09.92	4	750	0 258 003 292	100000	LS 3292	
					W1Z					0 258 986 506 LS 06
				10.92-09.94	4	750	0 258 003 423	100000	LS 3423	
					W1Z					0 258 986 507 LS 07
2.4 i [92]	2,4	92	ARD <TV24 V6 EFI HC>	02.92-10.92	LAB	3	580	0 258 003 294	100000	LS 3294
					LAB, W1Z					0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293
					RAB, W1Z					0 258 986 502 LS 02
				11.92-09.94	LAB	4	640	0 258 003 485	160000	LS 3485
					LAB, W1Z					0 258 986 507 LS 07
					RAB	4	300	0 258 003 342	100000	LS 3342
					RAB, W1Z					0 258 986 507 LS 07
2.9 i, i 4x4, i 24V [92]	2,9	107/143	BOA <CP29 DOHC 24V>; BR..., BRF <TV29 V6 EFI MC>	02.92-10.92	LAB	3	580	0 258 003 294	100000	LS 3294
					LAB, W1Z					0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293
					RAB, W1Z					0 258 986 502 LS 02
				11.92-09.94	LAB	4	640	0 258 003 485	160000	LS 3485
					LAB, W1Z					0 258 986 507 LS 07
					RAB	4	300	0 258 003 342	100000	LS 3342
					RAB, W1Z					0 258 986 507 LS 07
Granada III Estate										
2.0 i [92]	2,0	85	N9F <DL20 DOHC EFI H, C>	02.92-09.92	4	750	0 258 003 292	100000	LS 3292	
					W1Z					0 258 986 506 LS 06
				10.92-09.94	4	750	0 258 003 423	100000	LS 3423	
					W1Z					0 258 986 507 LS 07
2.4 i [92]	2,4	92	ARD <TV24 V6 EFI HC>	02.92-10.92	LAB	3	580	0 258 003 294	100000	LS 3294
					LAB, W1Z					0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293
					RAB, W1Z					0 258 986 502 LS 02
				11.92-09.94	LAB	4	640	0 258 003 485	160000	LS 3485
					LAB, W1Z					0 258 986 507 LS 07
					RAB	4	300	0 258 003 342	100000	LS 3342
					RAB, W1Z					0 258 986 507 LS 07
2.9 i, 4x4 [92]	2,9	107	BR..., BRF <TV29 V6 EFIMC>	02.92-10.92	LAB	3	580	0 258 003 294	100000	LS 3294
					LAB, W1Z					0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293
					RAB, W1Z					0 258 986 502 LS 02
				11.92-09.94	LAB	4	640	0 258 003 485	160000	LS 3485
					LAB, W1Z					0 258 986 507 LS 07
					RAB	4	300	0 258 003 342	100000	LS 3342
					RAB, W1Z					0 258 986 507 LS 07
Ka										
1.0 i	1,0	29	C4B <Endura E>	04.99-08.99	4	400	0 258 003 714	160000	LS 3714	
					W1Z					0 258 986 507 LS 07

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1.0 i	1,0	48	C4C <Zetec Rocam>	08.99-09.04	4	750	0 258 005 659	160000	LS 5659	
				W1Z						0 258 986 507 LS 07
1.3 i	1,3	36	JJD <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
			JJF <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
			JJG <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
			JJH <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
			JJL <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
	37		JJB <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
	44		J4D <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
			J4G <Endura E>	04.99-08.99	4	400	0 258 003 714	160000	LS 3714	
				W1Z						0 258 986 507 LS 07
			J4K <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
			J4M <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
			J4N <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
			J4P <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
			J4S <HCS,Endura-E SEFI>	09.96-12.98	4	640	0 258 003 485	160000	LS 3485	
				W1Z						0 258 986 507 LS 07
				01.99-10.02	W1Z					0 258 986 507 LS 07
	44/51		A9A, A9B, BAA <Duratec 8V SFI>	10.02→	W1Z					0 258 986 602 ¹ LS 602
			A9A <Duratec 8V SFI>; A9B <Duratec 8V SFI>; BAA <Duratec 8V SFI>	10.02→	W1Z					0 258 986 507 LS 07
1.6 i	1,6	70	CCA <Zetec Rocam>	02.01-09.04	4	750	0 258 005 659	160000	LS 5659	
				W1Z						0 258 986 507 LS 07
			CD... <ZH, ZETEC ROCAM>	07.03→	W1Z					0 258 986 507 LS 07
										0 258 986 602 ¹ LS 602

LTD

5.0 i [DC]	5,0	165	Z	07.91-02.92	4	422	0 258 003 950	100000	LS 3950	
				W1Z						0 258 986 502 LS 02
i [DC II]	5,0	165	Z	03.92-02.95	4	422	0 258 003 950	100000	LS 3950	
				W1Z						0 258 986 502 LS 02
i [DF]	5,0	165	Z	03.95-09.95	4	422	0 258 003 950	100000	LS 3950	
				W1Z						0 258 986 502 LS 02
i [DF II]	5,0	165	Z	10.95-08.96	4	422	0 258 003 950	100000	LS 3950	
				W1Z						0 258 986 502 LS 02
i [DL]	5,0	165	Z	09.96-05.99	4	422	0 258 003 950	100000	LS 3950	
				W1Z						0 258 986 502 LS 02

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Maverick											
3.0 i, i4x4	3,0	147-154	AJ <Duratec-VE SEFI>	07.01-04.06	HI	4	300	0 258 005 716	160000	LS 5716	
					HI,W1Z						0 258 986 507 LS 07
					VO	4	511	0 258 005 718 ¹	160000	LS 5718	
Merkur											
2.9 i	2,9	107	<TV 29 EFI>	11.86-04.89	LAB	3	580	0 258 003 097	100000	LS 3097	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	580	0 258 003 097	100000	LS 3097	
					RAB,W1Z						0 258 986 502 LS 02
				05.89-08.89	LAB	3	580	0 258 003 097	100000	LS 3097	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	580	0 258 003 097	100000	LS 3097	
					RAB,W1Z						0 258 986 502 LS 02
				09.89-02.92	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
Mondeo											
1.8 i	1,8	85	RKB <ZH18, ZETEC-E 16V>	11.97-07.01	W1Z						0 258 986 507 LS 07
2.0 i	2,0	97	NGB <ZH20, ZETEC-E 16V>	11.97-12.01	W1Z						0 258 986 507 LS 07
		105/107	CJBB Duratec-HE <GE>; J <Duratec-HE>	08.01→		4	422	0 258 005 717	160000	LS 5717	
2.5 i	2,5	125	SEA V6 <MP25, DURATEC-VE>	02.98-12.01	W1Z						0 258 986 507 LS 07
		127	Duratec-V6	06.04→		4	422	0 258 005 717	160000	LS 5717	
					W1Z						0 258 986 507 ¹ LS 07
Mondeo I											
1.6 i [93]	1,6	65/66	L1... <ZH16,ZETEC, -E>	01.93-07.96		4	300	0 258 003 713	160000	LS 3713	
					W1Z						0 258 986 507 LS 07
1.8 i, 4x4 [93]	1,8	82/85	RKA <ZH18,ZETEC>; RKB <ZH18,ZETEC-E>	01.93-07.96		4	300	0 258 003 713	160000	LS 3713	
					W1Z						0 258 986 507 LS 07
2.0 i, 4x4 [93]	2,0	97-100	NGA <ZH20,ZETEC>	01.93-07.96		4	300	0 258 003 713	160000	LS 3713	
					W1Z						0 258 986 507 LS 07
Mondeo I Turnier											
1.6 i [93]	1,6	65/66	L1F <ZH16,ZETEC>; L1J <ZH16,ZETEC-E>	04.93-07.96		4	300	0 258 003 713	160000	LS 3713	
					W1Z						0 258 986 507 LS 07
1.8 i [93]	1,8	82/85	RKA <ZH18,ZETEC>; RKB <ZH18,ZETEC-E>	04.93-07.96		4	300	0 258 003 713	160000	LS 3713	
					W1Z						0 258 986 507 LS 07
2.0 i, 4x4 [93]	2,0	97-100	NGA <ZH20,ZETEC>	04.93-07.96		4	300	0 258 003 713	160000	LS 3713	
					W1Z						0 258 986 507 LS 07
Mondeo II											
1.6 i [97]	1,6	65-66/70	L1..., L1J, L1L, L1N, L1Q <ZH16, ZETEC-E>	08.96-09.00	W1Z						0 258 986 507 LS 07
1.8 i [97]	1,8	85	RK..., RKB, RKF, RKH, RKJ, RKK <ZH18, ZETEC-E>	08.96-09.00	W1Z						0 258 986 507 LS 07
2.0 i [97]	2,0	96	NG..., NGA, NGB, NGC, NGD <ZH20, ZETEC-E>	08.96-09.00	W1Z						0 258 986 507 LS 07
2.5 i [97]	2,5	125	SE..., SEA, SEB, SEC <MP25, DURATEC-VE>	08.96-09.00	W1Z						0 258 986 507 LS 07
				05.99-09.00		4	422	0 258 005 717	160000	LS 5717	
i ST200 [97]	2,5	151	SGA <MP25, DURATEC-VE>	09.99-09.00		4	422	0 258 005 717	160000	LS 5717	
					W1Z						0 258 986 507 LS 07
Mondeo II Turnier											
1.6 i [97]	1,6	65-66/70	L1J, L1L, L1N, L1Q <ZH16, ZETEC-E>	08.96-09.00	W1Z						0 258 986 507 LS 07
1.8 i [97]	1,8	85	RKB, RKF, RKH, RKJ, RKK <ZH18, ZETEC-E>	08.96-09.00	W1Z						0 258 986 507 LS 07
2.0 i [97]	2,0	96	NGA, NGB, NGC, NGD <ZH20,ZETEC-E>	08.96-09.00	W1Z						0 258 986 507 LS 07
2.5 i [97]	2,5	125	SEA <MP25, DURATEC-VE>; SEB <MP25, DURATEC-VE>; SEC <MP25, DURATEC-VE>	08.96-09.00	W1Z						0 258 986 507 LS 07
				05.99-09.00		4	422	0 258 005 717	160000	LS 5717	

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2.5 iST200 [97]	2,5	151	SGA <MP25, DURATEC-VE>	09.99-09.00	4	422	0 258 005 717	160000	LS 5717	
				W1Z					0 258 986 507	LS 07

1.8 i [01]	1,8	81/92	CGB...., CGBA, CGBB, CHB... <Duratec-HE SFI>	10.00-03.07		4	422	0 258 005 717	160000	LS 5717		
					W1Z						0 258 986 507	LS 07
											0 258 986 507 ¹	LS 07
	96	CFBA <Duratec-SCi PDI>	06.03-03.07	KYA	4	478	0 258 006 450 ¹	160000	LS 6450			
					5	400	0 258 007 147	160000	LS 7147			
					KYA,W1Z						0 258 986 602 ¹	LS 602
					KYA	4	1828	0 258 006 519 ¹	160000	LS 6519		
					KYA,W1Z						0 258 986 602 ¹	LS 602

2.5 i [01]	2,5	125	LCBD <Duratec-VE SFI>	10.00-03.07	4	422	0 258 005 717	160000	LS 5717
					W1Z				0 258 986 507 LS 07
									0 258 986 507¹ LS 07

iST220 [01]	3,0	166	MEBA <Duratec-ST SFI>	02.02-03.07	4	422	0 258 005 717	160000	LS 5717
				W1Z				0 258 986 507	LS 07

1.8 i [01]	1,8	81/92	CGBA, CGBB, CHBA, CHBB <Duratec-HE SFI>	10.00-03.07	4	422	0 258 005 717	160000	LS 5717			
										W1Z	0 258 986 507	LS 07
											0 258 986 507 ¹	LS 07

2.0	i [01]	2,0	107	CJBA, CJBB <Duratec-HE SFI>	10.00-03.07	W1Z										0 258 986 507¹	LS 07
				CJBA <Duratec-HE SFI>;	10.00-03.07		4	422	0 258 005 717	160000	LS 5717						
				CJBB <Duratec-HE SFI>		W1Z										0 258 986 507	LS 07

3.0 i [01]	3,0	150	REBA <Duratec-SE EF>	08.04-03.07	4	422	0 258 005 717	160000	LS 5717		
					4	422	0 258 005 717 ¹	160000	LS 5717		
					W1Z					0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07

i ST220 [01]	3,0	166	MEBA <Duratec-ST SFi>	02.02-03.07	4	422	0 258 005 717	160000	LS 5717
				W1Z				0 258 986 507	LS 07

1.6 Ti-VCT [07]	1,6	81/92	<DURATEC TI VCT>	02.07→	LAB	4	435	0 258 006 939	250000	LS 6939
						4	698	0 258 006 941¹	250000	LS 6941
					RAB	4	748	0 258 010 018¹	250000	LS 10018
						4	528	0 258 010 020	250000	LS 10020
2.0 [07]	2,0	107	<DURATEC HE PFI>	02.07→		4	435	0 258 006 925	250000	LS 6925
						4	660	0 258 006 927¹	250000	LS 6927
2.3 [07]	2,3	118	<DURATEC HE MI4>	09.07→		4	435	0 258 006 925	250000	LS 6925
2.5 [07]	2,5	162	<DURATEC HE PFI T/C>	02.07→		4	640	0 258 006 965¹	250000	LS 6965
						5	580	0 258 007 332	250000	LS 7332

1.6 Ti-VCT [07]	1,6	81/92	<DURATEC TI VCT>	02.07→	LAB	4	435	0 258 006 939	250000	LS 6939
						4	698	0 258 006 941 ¹	250000	LS 6941
					RAB	4	748	0 258 010 018 ¹	250000	LS 10018
						4	528	0 258 010 020	250000	LS 10020
2.0 [07]	2,0	107	<DURATEC HE PFI>	02.07→		4	435	0 258 006 925	250000	LS 6925
						4	660	0 258 006 927 ¹	250000	LS 6927

	2009	2010
1. Revenue	100	100
2. Operating Expenses	75	75
3. Operating Income	25	25
4. Non-Operating Expenses	10	10
5. Net Income	15	15
6. Income Tax Expense	5	5
7. Net Income After Tax	10	10
8. Dividends Paid	5	5
9. Retained Earnings	5	5
10. Shareholders' Equity	10	10
11. Debt	90	90
12. Total Assets	100	100



2.3 [07]	2,3	118	<DURATEC HE MI4>	09.07→	4	435	0 258 006 925	250000	LS 6925
2.5 [07]	2,5	162	<DURATEC HE PFIT/C>	02.07→	4	640	0 258 006 965 ¹	250000	LS 6965
					5	580	0 258 007 332	250000	LS 7332

Mustang III Coupé

5.0 i	5,0	160	99E <E SFI>	09.91-08.93	4	300	0 258 003 942	100000	LS 3942
						W1Z		0 258 986 502	LS 02

Mustang V Convertible

4.0 i	4,0	151-157	<SOHC 12V>	09.04-10.04	4	300	0 258 005 716	160000	LS 5716
				09.04-12.05	4	300	0 258 005 716 ¹	160000	LS 5716
				11.04→	4	300	0 258 005 716	160000	LS 5716
4.6 iGT	4,6	221-224	<SOHC EFI>	09.04-10.04	4	300	0 258 005 716	160000	LS 5716
				09.04-12.05	4	300	0 258 005 716 ¹	160000	LS 5716
				11.04→	4	300	0 258 005 716	160000	LS 5716

Mustang V Coupé

4.0 i	4,0	151-157	<SOHC 12V>	09.04-10.04	4	300	0 258 005 716	160000	LS 5716
				09.04-12.05	4	300	0 258 005 716 ¹	160000	LS 5716
				11.04→	4	300	0 258 005 716	160000	LS 5716
4.6 iGT	4,6	221-224	<SOHC EFI>	09.04-10.04	4	300	0 258 005 716	160000	LS 5716
				09.04-12.05	4	300	0 258 005 716 ¹	160000	LS 5716
				11.04→	4	300	0 258 005 716	160000	LS 5716

Orion I

1.6 i[81]	1,6	66	L4B <CVH F I L C>	09.85-12.85	3	580	0 258 003 097	100000	LS 3097
						W1Z		0 258 986 502	LS 02

Orion II

1.4 i[86]	1,4	54	F6... <CVH C F I L C>	10.87-07.89	4PO,RAS	4	750	0 258 003 118	100000	LS 3118
					4PO,RAS, W1Z				0 258 986 506	LS 06
				10.87-07.90	3PO	3	580	0 258 003 097	100000	LS 3097
					3PO,W1Z				0 258 986 502	LS 02
				08.89-07.90	4PO,QAS	4	300	0 258 003 291	100000	LS 3291
					4PO,QAS, W1Z				0 258 986 506	LS 06
1.6 i[86]	1,6	66	L4B <CVH M F I L C>	04.86-07.90		3	580	0 258 003 097	100000	LS 3097
					W1Z				0 258 986 502	LS 02
		75	LJB <CVH E F I H C>	08.89-07.90	3PO	3	580	0 258 003 097	100000	LS 3097
					3PO,W1Z				0 258 986 502	LS 02
					4PO	4	300	0 258 003 291	100000	LS 3291
					4PO,W1Z				0 258 986 506	LS 06

Orion III

1.3 i[91]	1,3	44	J6A <HCS C F I H C>	05.91-12.91		4	300	0 258 003 291	100000	LS 3291
					W1Z				0 258 986 506	LS 06
				01.92-12.93		4	300	0 258 003 307	100000	LS 3307
					W1Z				0 258 986 507	LS 07
1.4 i[91]	1,4	52	F6F <CVH C F I L C>	07.90-04.91		4	300	0 258 003 291	100000	LS 3291
				05.91-12.91		4	300	0 258 003 291	100000	LS 3291
					W1Z				0 258 986 506	LS 06
				01.92-12.93		4	300	0 258 003 307	100000	LS 3307
					W1Z				0 258 986 507	LS 07
1.6 i[91]	1,6	77	LJF <CVH E F I H C>	07.90-04.91		4	300	0 258 003 291	100000	LS 3291
				05.91-12.91		4	300	0 258 003 291	100000	LS 3291
					W1Z				0 258 986 506	LS 06
				01.92-09.92		4	300	0 258 003 307	100000	LS 3307
					W1Z				0 258 986 507	LS 07
		79	LJE <CVH E F I H C>	07.90-04.91		4	300	0 258 003 291	100000	LS 3291
				05.91-12.91		4	300	0 258 003 291	100000	LS 3291
					W1Z				0 258 986 506	LS 06
				01.92-09.92		4	300	0 258 003 307	100000	LS 3307
					W1Z				0 258 986 507	LS 07
i 16V[91]	1,6	66	L1E <ZETEC>	09.92-12.93		4	640	0 258 003 779	160000	LS 3779
					W1Z				0 258 986 507	LS 07
1.8 i 16V[91]	1,8	77/96	RDA, RQB <ZETEC>	02.92-12.93		4	640	0 258 003 779	160000	LS 3779
					W1Z				0 258 986 507	LS 07

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◀ FORD

Probe														
2.0 i 16V	2,0	85	FS <JH20 16V, SEFI>	08.92-09.97	W1Z					0 258 986 507	LS 07			
2.5 i 24V	2,5	120	KL <99B>	10.95-07.97	VO,W1Z					0 258 986 507	LS 07			
Puma														
1.4 i	1,4	66	FHD, FHF <ZH14,Zetec-SE, SEFI>	01.98-11.00		4	400	0 258 006 022	250000	LS 6022				
						4	400	0 258 006 022 ¹	250000	LS 6022				
					W1Z					0 258 986 615	LS 615			
1.6 i	1,6	75	L1W <ZH16,Zetec-SE SFI>	08.00-12.01	W1Z					0 258 986 507	LS 07			
1.7 i	1,7	92	MHA, MHB <ZH17,Zetec-S, VCT>	06.97-09.00		4	400	0 258 006 022 ¹	250000	LS 6022				
					W1Z					0 258 986 615 ¹	LS 615			
				06.97-12.01		4	400	0 258 006 022	250000	LS 6022				
					W1Z					0 258 986 615	LS 615			
				10.00-12.01	W1Z				0 258 986 507 ¹	LS 07				
Ranger														
2.3 i	2,3	100		06.94-10.97		4		0 258 005 661	160000	LS 5661				
i 16V XLS	2,3	100	<DOHC>	03.01→		4	422	0 258 006 165	160000	LS 6165				
					W1Z					0 258 986 615	LS 615			
2.5 i	2,5	89	<SOHC>	11.97-02.01		4	300	0 258 005 716	160000	LS 5716				
					W1Z					0 258 986 507	LS 07			
2.9 i	2,9	104	<T>	08.90-08.93		4	511	0 258 003 187	100000	LS 3187				
					W1Z					0 258 986 507	LS 07			
4.0 i	4,0	119	<X>	08.90-08.93		4	511	0 258 003 187	100000	LS 3187				
				08.90-12.95	W1Z				0 258 986 507	LS 07				
				01.96-08.98	W1Z				0 258 986 507	LS 07				
Scorpio I														
2.0 i [85]	2,0	74	NRC <TL-OHC EFI LC>	10.85-05.89	AS3	3	580	0 258 003 097	100000	LS 3097				
					AS3,W1Z					0 258 986 502	LS 02			
				10.85-01.90	AS4	4	750	0 258 003 118	100000	LS 3118				
					06.89-12.90	3PO	4	300	0 258 003 291	100000	LS 3291			
			88-90	N9..., N9D <DL-DOHC EFI>	05.89-12.89	3PO,W1Z					0 258 986 506	LS 06		
						RAS	4	750	0 258 003 118	100000	LS 3118			
					08.89-01.92	RAS,W1Z					0 258 986 506	LS 06		
						L30,QAS	4	300	0 258 003 291	100000	LS 3291			
					01.90-01.92	L30,QAS, W1Z					0 258 986 506	LS 06		
						L75,QAS	4	750	0 258 003 292	100000	LS 3292			
					02.92-12.92		4	750	0 258 003 292	100000	LS 3292			
						W1Z					0 258 986 506	LS 06		
					01.93-09.94		4	750	0 258 003 423	100000	LS 3423			
						W1Z					0 258 986 507	LS 07		
2.4 i [85]	2,4	92	ARD <TV24 EFI HC>	10.88-03.89	LAB	3	580	0 258 003 097	100000	LS 3097				
					LAB,W1Z					0 258 986 502	LS 02			
				04.89-07.89	RAB	3	580	0 258 003 097	100000	LS 3097				
					RAB,W1Z					0 258 986 502	LS 02			
			08.89-01.92	LAB	3	580	0 258 003 097	100000	LS 3097					
					LAB,W1Z					0 258 986 502	LS 02			
					RAB	3	580	0 258 003 097	100000	LS 3097				
					RAB,W1Z					0 258 986 502	LS 02			
				LAB	3	580	0 258 003 294	100000	LS 3294					
					LAB,W1Z					0 258 986 502	LS 02			
				RAB	3	300	0 258 003 293	100000	LS 3293					
					RAB,W1Z					0 258 986 502	LS 02			
			i [92]	2,4	92	ARD <TV24 V6 EFI EC>	02.92-12.92	LAB	3	580	0 258 003 294	100000	LS 3294	
								LAB,W1Z					0 258 986 502	LS 02
01.93-09.94	RAB	3					300	0 258 003 293	100000	LS 3293				
	RAB,W1Z									0 258 986 502	LS 02			
LAB	4	640					0 258 003 485	160000	LS 3485					
	LAB,W1Z									0 258 986 507	LS 07			
RAB	4	750	0 258 003 423				100000	LS 3423						
	RAB,W1Z								0 258 986 507	LS 07				

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2.9 i [85]	2,9	107	BR... <TV29 EFI MC>	09.86-03.89	LAB	3	580	0 258 003 097	100000	LS 3097	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	580	0 258 003 097	100000	LS 3097	
					RAB,W1Z						0 258 986 502 LS 02
				04.89-07.89	LAB	3	580	0 258 003 097	100000	LS 3097	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	580	0 258 003 097	100000	LS 3097	
					RAB,W1Z						0 258 986 502 LS 02
				08.89-01.92	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
i, 4x4 [92]	2,9	107	BRF <TV29 V6 EFI MC>	02.92-12.92	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
				01.93-09.94	LAB	4	640	0 258 003 485	160000	LS 3485	
					LAB,W1Z						0 258 986 507 LS 07
					RAB	4	750	0 258 003 423	100000	LS 3423	
					RAB,W1Z						0 258 986 507 LS 07
				10.87-03.89	LAB	3	580	0 258 003 097	100000	LS 3097	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	580	0 258 003 097	100000	LS 3097	
					RAB,W1Z						0 258 986 502 LS 02
i 4x4 [85]	2,9	107	BRE <TV29 EFI MC>	04.89-07.89	LAB	3	580	0 258 003 097	100000	LS 3097	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	580	0 258 003 097	100000	LS 3097	
					RAB,W1Z						0 258 986 502 LS 02
				08.89-01.92	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
				04.91-01.92		3	580	0 258 003 294	100000	LS 3294	
					W1Z						0 258 986 502 LS 02
						3	580	0 258 003 294	100000	LS 3294	
					W1Z						0 258 986 502 LS 02
i 24V [92]	2,9	143	BOA <CP29 DOHC 24V>	02.92-10.92		4	640	0 258 003 485	160000	LS 3485	
					W1Z						0 258 986 507 LS 07
						4	640	0 258 003 485	160000	LS 3485	
					W1Z						0 258 986 507 LS 07
				01.93-09.94		4	640	0 258 003 485	160000	LS 3485	
					W1Z						0 258 986 507 LS 07
						4	640	0 258 003 485	160000	LS 3485	
					W1Z						0 258 986 507 LS 07
				02.92-12.92	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
				01.93-09.94	LAB	4	640	0 258 003 485	160000	LS 3485	
					LAB,W1Z						0 258 986 507 LS 07
					RAB	4	750	0 258 003 423	100000	LS 3423	
					RAB,W1Z						0 258 986 507 LS 07
2.4 i [92]	2,4	92	ARD <TV24 V6 EFI EC>	02.92-12.92	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
				01.93-09.94	LAB	4	640	0 258 003 485	160000	LS 3485	
					LAB,W1Z						0 258 986 507 LS 07
					RAB	4	750	0 258 003 423	100000	LS 3423	
					RAB,W1Z						0 258 986 507 LS 07
				02.92-12.92	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
				01.93-09.94	LAB	4	640	0 258 003 485	160000	LS 3485	
					LAB,W1Z						0 258 986 507 LS 07
					RAB	4	750	0 258 003 423	100000	LS 3423	
					RAB,W1Z						0 258 986 507 LS 07
2.9 i [92]	2,9	107	BRF <TV29 V6 EFI MC>	02.92-12.92	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
				01.93-09.94	LAB	4	640	0 258 003 485	160000	LS 3485	
					LAB,W1Z						0 258 986 507 LS 07
					RAB	4	750	0 258 003 423	100000	LS 3423	
					RAB,W1Z						0 258 986 507 LS 07
				02.92-12.92	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
				01.93-09.94	LAB	4	640	0 258 003 485	160000	LS 3485	
					LAB,W1Z						0 258 986 507 LS 07
					RAB	4	750	0 258 003 423	100000	LS 3423	
					RAB,W1Z						0 258 986 507 LS 07

Scorpio I Turnier

2.0 i [92]	2,0	85	N9F <DL20 DOHC EFI>	02.92-12.92		4	750	0 258 003 292	100000	LS 3292	
					W1Z						0 258 986 506 LS 06
				01.93-09.94		4	750	0 258 003 423	100000	LS 3423	
					W1Z						0 258 986 507 LS 07
2.4 i [92]	2,4	92	ARD <TV24 V6 EFI EC>	02.92-12.92	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
				01.93-09.94	LAB	4	640	0 258 003 485	160000	LS 3485	
					LAB,W1Z						0 258 986 507 LS 07
					RAB	4	750	0 258 003 423	100000	LS 3423	
					RAB,W1Z						0 258 986 507 LS 07
				02.92-12.92	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
				01.93-09.94	LAB	4	640	0 258 003 485	160000	LS 3485	
					LAB,W1Z						0 258 986 507 LS 07
					RAB	4	750	0 258 003 423	100000	LS 3423	
					RAB,W1Z						0 258 986



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2.9 i 24V [92]	2,9	143	BOA <CP29 DOHC 24V>	02.92-10.92		3	580	0 258 003 294	100000	LS 3294											
					W1Z						0 258 986 502	LS 02									
					01.93-09.94	4	640				0 258 003 485	160000	LS 3485								
Scorpio II																					
2.0 i [95]	2,0	85	NSD <DL20 DOHC SEFI>	10.94-12.98		4	400	0 258 006 022	250000	LS 6022											
					W1Z						0 258 986 615	LS 615									
					i 16V [95]	2,0	100				N3A <DH20 DOHC SEFI>	10.94-04.96	4	400	0 258 006 022	250000	LS 6022				
4	400	0 258 006 022 ¹	250000	LS 6022																	
W1Z			0 258 986 615	LS 615																	
								0 258 986 615 ¹	LS 615												
2.3 i 16V [95]	2,3	108	Y5A <DH23 DOHC SEFI>	05.96-12.98		4	400	0 258 006 022	250000	LS 6022											
					W1Z						0 258 986 615	LS 615									
2.9 i [95]	2,9	110	BRG <TV29>	01.95-08.96		4	640	0 258 003 485	160000	LS 3485											
					W1Z						0 258 986 507	LS 07									
i 24V [95]	2,9	152	BOB <CP29>	10.94-07.98		4	640	0 258 003 485	160000	LS 3485											
					RAB	4	400				0 258 003 714 ¹	160000	LS 3714								
					RAB,W1Z						0 258 986 507 ¹	LS 07									
					W1Z						0 258 986 507	LS 07									
					Scorpio II Turnier																
2.0 i [95]	2,0	85	NSD <DL20 DOHC SEFI>	10.94-12.98		4	400	0 258 006 022	250000	LS 6022											
					W1Z						0 258 986 615	LS 615									
					i 16V [95]	2,0	100				N3A <DH20 DOHC SEFI>	10.94-04.96	4	400	0 258 006 022	250000	LS 6022				
4	400	0 258 006 022 ¹	250000	LS 6022																	
W1Z			0 258 986 615	LS 615																	
								0 258 986 615 ¹	LS 615												
2.3 i 16V [95]	2,3	108	Y5A <DH23 DOHC SEFI>	05.96-12.98		4	400	0 258 006 022	250000	LS 6022											
					W1Z						0 258 986 615	LS 615									
2.9 i [95]	2,9	110	BRG <TV29>	01.95-08.96		4	640	0 258 003 485	160000	LS 3485											
					W1Z						0 258 986 507	LS 07									
i 24V [95]	2,9	152	BOB <CP29>	10.94-07.98		4	640	0 258 003 485	160000	LS 3485											
					RAB	4	400				0 258 003 714 ¹	160000	LS 3714								
					RAB,W1Z						0 258 986 507 ¹	LS 07									
					W1Z						0 258 986 507	LS 07									
					Sierra																
1.6 i [87]	1,6	59	L6B <HL-CVH CFI HC>	10.89-12.89		4	750	0 258 003 118	100000	LS 3118											
					W1Z						0 258 986 506	LS 06									
					01.90-02.93	4	750				0 258 003 292	100000	LS 3292								
								0 258 986 506	LS 06												
2.0 i [82]	2,0	74/85	NRD <TL-OHC EFI LC>; NR2 <TL-OHC EFI HC>	10.85-12.86		3	580	0 258 003 097	100000	LS 3097											
					W1Z						0 258 986 502	LS 02									
i [87]	2,0	74/85	N4A <TL-OHC EFI HC>; N4B <TL-OHC EFI LC>	01.87-10.91	AS3	3	580	0 258 003 097	100000	LS 3097											
					AS3,W1Z		0 258 986 502				LS 02										
					4PO	4	750				0 258 003 118	100000	LS 3118								
					4PO,W1Z		0 258 986 506				LS 06										
					11.91-02.93						4	600	0 258 003 253	100000	LS 3253						
					85						N4I <TL-OHC EFI HC>	01.87-10.89	AS3	3	580	0 258 003 097	100000	LS 3097			
					AS3,W1Z		0 258 986 502						LS 02								
					4PO	4	750						0 258 003 118	100000	LS 3118						
					4PO,W1Z		0 258 986 506						LS 06								
											N9E <DL-DOHC EFI HC>	05.89-12.89		4	750	0 258 003 118	100000	LS 3118			
W1Z		0 258 986 506	LS 06																		
01.90-02.93					4	750	0 258 003 292	100000	LS 3292												
W1Z		0 258 986 506	LS 06																		
88			N9C <DL-DOHC EFI HC>	05.89-12.89		4	750	0 258 003 118	100000	LS 3118											
					W1Z						0 258 986 506	LS 06									
					01.90-02.93						4	750	0 258 003 292	100000	LS 3292						
					N9A <DL-DOHC EFI HC>	05.89-12.89	W1Z			0 258 986 506	LS 06										
							4	750	0 258 003 118	100000	LS 3118										
							W1Z			0 258 986 506	LS 06										
							01.90-02.93	4	750	0 258 003 292	100000	LS 3292									



2.0 i 4x4 [87]	2,0	92	N9A <DL-DOHC EFI HC>	01.90-02.93		4	750	0 258 003 292	100000	LS 3292						
					W1Z					0 258 986 506	LS 06					
					i 4x4, XR4i [87]	2,0	88	N9C <DL-DOHC EFI HC>	01.90-02.93		4	750	0 258 003 292	100000	LS 3292	
						W1Z					0 258 986 506	LS 06				
					Sapphire [87]	2,0	87	N9C <DL-DOHC EFI HC>	05.89-12.89		4	750	0 258 003 118	100000	LS 3118	
						W1Z					0 258 986 506	LS 06				
						01.90-02.93		4	750	0 258 003 292	100000	LS 3292				
						W1Z					0 258 986 506	LS 06				
						90	N9A <DL-DOHC EFI HC>	05.89-12.89		4	750	0 258 003 118	100000	LS 3118		
						W1Z					0 258 986 506	LS 06				
		01.90-02.93		4	750	0 258 003 292	100000	LS 3292								
		W1Z				0 258 986 506	LS 06									
2.9 i [87]	2,9	107	B4... <TV-V6 EFI HC>	08.88-04.89	LAB	3	580	0 258 003 097	100000	LS 3097						
					LAB,W1Z					0 258 986 502	LS 02					
					RAB	3	580	0 258 003 097	100000	LS 3097						
					RAB,W1Z					0 258 986 502	LS 02					
					05.89-11.89	LAB	3	580	0 258 003 097	100000	LS 3097					
					LAB,W1Z					0 258 986 502	LS 02					
					RAB	3	580	0 258 003 097	100000	LS 3097						
					RAB,W1Z					0 258 986 502	LS 02					
					12.89-02.93	LAB	3	580	0 258 003 294	100000	LS 3294					
					LAB,W1Z					0 258 986 502	LS 02					
					RAB	3	300	0 258 003 293	100000	LS 3293						
					RAB,W1Z					0 258 986 502	LS 02					
					i XR 4x4 [87]	2,9	107	B4... <TV-V6 EFI HC>	08.88-04.89	LAB	3	580	0 258 003 097	100000	LS 3097	
						LAB,W1Z					0 258 986 502	LS 02				
						RAB	3	580	0 258 003 097	100000	LS 3097					
						RAB,W1Z					0 258 986 502	LS 02				
05.89-11.89	LAB	3	580	0 258 003 097	100000	LS 3097										
LAB,W1Z					0 258 986 502	LS 02										
RAB	3	580	0 258 003 097	100000	LS 3097											
RAB,W1Z					0 258 986 502	LS 02										
12.89-02.93	LAB	3	580	0 258 003 294	100000	LS 3294										
LAB,W1Z					0 258 986 502	LS 02										
RAB	3	300	0 258 003 293	100000	LS 3293											
RAB,W1Z					0 258 986 502	LS 02										
	110	B4A <TV-V6 EFI HC>	08.88-04.89	LAB	3	580	0 258 003 097	100000	LS 3097							
	LAB,W1Z					0 258 986 502	LS 02									
	RAB	3	580	0 258 003 097	100000	LS 3097										
	RAB,W1Z					0 258 986 502	LS 02									
05.89-11.89	LAB	3	580	0 258 003 097	100000	LS 3097										
LAB,W1Z					0 258 986 502	LS 02										
RAB	3	580	0 258 003 097	100000	LS 3097											
RAB,W1Z					0 258 986 502	LS 02										
12.89-02.93	LAB	3	580	0 258 003 294	100000	LS 3294										
LAB,W1Z					0 258 986 502	LS 02										
RAB	3	300	0 258 003 293	100000	LS 3293											
RAB,W1Z					0 258 986 502	LS 02										
Sierra Turnier																
1.6 i [87]	1,6	59	L6B <HL-CVH CFI HC>	10.89-12.89		4	750	0 258 003 118	100000	LS 3118						
					W1Z					0 258 986 506	LS 06					
					01.90-02.93		4	750	0 258 003 292	100000	LS 3292					
		W1Z					0 258 986 506	LS 06								
2.0 i [82]	2,0	85	NR2 <TL-OHC EFI HC>	10.85-12.86		3	580	0 258 003 097	100000	LS 3097						
					W1Z					0 258 986 502	LS 02					

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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2.0 i [87]	2,0	74	N4B <TL-OHC EFI LC>	01.87-10.91	AS3	3	580	0 258 003 097	100000	LS 3097	
					AS3,W1Z						0 258 986 502 LS 02
					4PO	4	750	0 258 003 118	100000	LS 3118	
					4PO,W1Z						0 258 986 506 LS 06
				01.87-11.91	AS3	3	580	0 258 003 097	100000	LS 3097	
					AS3,W1Z						0 258 986 502 LS 02
				11.91-02.93		4	750	0 258 003 423	100000	LS 3423	
					W1Z						0 258 986 507 LS 07
		85	N4A <TL-OHC EFI HC>	01.87-10.91	AS3	3	580	0 258 003 097	100000	LS 3097	
					AS3,W1Z						0 258 986 502 LS 02
					4PO	4	750	0 258 003 118	100000	LS 3118	
					4PO,W1Z						0 258 986 506 LS 06
				11.91-02.93		4	750	0 258 003 423	100000	LS 3423	
					W1Z						0 258 986 507 LS 07
			N4I <TL-OHC EFI HC>	01.87-10.89	AS3	3	580	0 258 003 097	100000	LS 3097	
					AS3,W1Z						0 258 986 502 LS 02
					4PO	4	750	0 258 003 118	100000	LS 3118	
					4PO,W1Z						0 258 986 506 LS 06
			N9E <DL-DOHC EFI HC>	05.89-12.89		4	750	0 258 003 118	100000	LS 3118	
					W1Z						0 258 986 506 LS 06
				01.90-02.93		4	750	0 258 003 292	100000	LS 3292	
					W1Z						0 258 986 506 LS 06
	88	N9C <DL-DOHC EFI HC>	05.89-12.89			4	750	0 258 003 118	100000	LS 3118	
					W1Z						0 258 986 506 LS 06
						4	750	0 258 003 292	100000	LS 3292	
					W1Z						0 258 986 506 LS 06
	92	N9A <DL-DOHC EFI HC>	05.89-12.89			4	750	0 258 003 118	100000	LS 3118	
					W1Z						0 258 986 506 LS 06
						4	750	0 258 003 292	100000	LS 3292	
					W1Z						0 258 986 506 LS 06
i 4x4 [87]	2,0	88	N9C <DL-DOHC EFI HC>	05.89-12.89		4	750	0 258 003 118	100000	LS 3118	
					W1Z						0 258 986 506 LS 06
				01.90-02.93		4	750	0 258 003 292	100000	LS 3292	
					W1Z						0 258 986 506 LS 06
2.9 i [87]	2,9	107	B4... <TV-V6 EFI HC>	08.88-04.89	LAB	3	580	0 258 003 097	100000	LS 3097	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	580	0 258 003 097	100000	LS 3097	
					RAB,W1Z						0 258 986 502 LS 02
				05.89-11.89	LAB	3	580	0 258 003 097	100000	LS 3097	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	580	0 258 003 097	100000	LS 3097	
					RAB,W1Z						0 258 986 502 LS 02
				12.89-02.93	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02
	i 4x4 [87]	2,9	107	08.88-04.89	LAB	3	580	0 258 003 097	100000	LS 3097	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	580	0 258 003 097	100000	LS 3097	
					RAB,W1Z						0 258 986 502 LS 02
				05.89-11.89	LAB	3	580	0 258 003 097	100000	LS 3097	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	580	0 258 003 097	100000	LS 3097	
					RAB,W1Z						0 258 986 502 LS 02
				12.89-02.93	LAB	3	580	0 258 003 294	100000	LS 3294	
					LAB,W1Z						0 258 986 502 LS 02
					RAB	3	300	0 258 003 293	100000	LS 3293	
					RAB,W1Z						0 258 986 502 LS 02

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda

S-MAX

Streetka

Taurus

Taurus Wagon

TelstarTourneo ConnectTransit

FT 100 2.0i [E_]	2,0	84	NSF, NSG <DOHC 8V SEFI>	08.94-07.00	4	400	0 258 006 022	250000	LS 6022

FT 120 2.0i [E_]	2.0	84	NSF, NSG <DOHC 8V SEFI>	08.94-07.00	4	400	0 258 006 022	250000	LS 6022

FT 150	2.0i	[E]	2.0	84	NSE, NSG <DOHC, 8V SEFI>	08.94-07.00	4	400	0 258 006 022	250000	LS 6022

WIZ										0.258 986 615	LS615
ET 190 2.0i [E 1	2.0	84	NSE NSC <DOHC 8V SFEI>	08.94.03.00	4	400	0.258 006 022	250000	LS 6022		

	W1Z	0258 986 615	LS615

[F__]	4	422	0 258 006 165	160000	LS 6165

0258 986 615 LS615

4	300	0 258 005 785	160000	ES 5785
4	422	0 258 006 165	160000	IS 6165

W12	0258986507 ¹	LS07
	0258986615	LS615

FT 280 L 2.3i	2,3	103-107	E5FC <DOHC 16V BI-FUEL>	08.01-07.06	4	300	0 258 005 785¹	160000	LS 5785

W1Z	0 258 986 507 ¹ LS 07

FT 280 M 2.3j	2.3	103-107	E5EC<DOHC 16V BI-FUEL>	08.01-07.06	4	300	0 258 005 785 ¹	160000	LS 5785

W17	0.258 986 5071	180000	LS 07

0258 986 615 LS615

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Transit Tourneo											
2.0 i [E_]	2,0	84	NSF, NSG <DOHC 8V SEFI>	08.94-07.00	4	400	0 258 006 022	250000	LS 6022		
					W1Z		0 258 986 615				LS 615
Windstar											
3.0 i	3,0	109-112	U <V6 SEFI>; <V6 SEFI>	10.94-12.00	4	300	0 258 005 779	160000	LS 5779		
					4	300	0 258 005 785 ¹	160000	LS 5785		
					W1Z		0 258 986 507 ¹				LS 07

GAZ

Gazel								
2.4 L DOHC	2,4	112	<DOHC>	07.05→	TW,W1Z	0 258 986 507		LS 07
Sobol								
2.4 L DOHC	2,4	112	<DOHC>	01.94→	TW,W1Z	0 258 986 507		LS 07
Volga								
2.4 L	2,4	112	EDZ <DOHC Euro 2>	07.05→	TW,W1Z	0 258 986 507		LS 07

GREATWALL

Deer										
2.2 i4WD	2,2	78	GW491QE	06.96→	4	400	0 258 005 292	160000	LS 5292	
					W1Z		0 258 986 507		LS 07	

HOLDEN

Barina Hatchback										
1.4 i [SB]	1,4	44	C14NZ <LH6>	04.94-07.97	1	400	0 258 002 014	50000	LS 2014	
					W1Z		0 258 986 501		LS 01	
Jackaroo										
2.6 i4x4 [UBS]	2,6	88	4ZE1	07.88-12.90	1	400	0 258 002 014	50000	LS 2014	
					W1Z		0 258 986 501		LS 01	

HONDA

Accord											
1.8	1,8	77	F18A								
			Fg.Nr. 1200001→ 1400000, Org.Nr. CB1	09.89-09.93	W1Z				0 258 986 501	LS 01	
		85	B18A	06.85-09.89	1	510	0 258 002 050	50000	LS 2050		
					W1Z				0 258 986 501	LS 01	
i	1,8	103	F18B	08.97-10.02	W1Z					0 258 986 602	LS 602
2.0 [CA/CB/CD]	2,0	75	A20A2	01.86-05.89	1	510	0 258 002 050	50000	LS 2050		
					W1Z				0 258 986 501	LS 01	
[CL/CN/CM]	2,0	114	K20A6								
			Fg.Nr. →3C218371	02.03→	W1Z			0 258 986 507 ¹	LS 07		
			Fg.Nr. 3C218372→	02.03→	W1Z			0 258 986 507 ¹	LS 07		
			K20Z2	01.06→	W1Z			0 258 986 507 ¹	LS 07		
,i	2,0	77/107	A20A; B20A	06.85-09.89	1	510	0 258 002 050	50000	LS 2050		
				W1Z				0 258 986 501	LS 01		
i	2,0	107-110	F20B	08.97-06.00	NOR,W1Z					0 258 986 602	LS 602
		110	F20A								
			Fg.Nr. 1022294→ 1400000, Org.Nr. CB3, Fg.Nr.1013987→ 1400000, Org.Nr.CB4	09.89-09.93	W1Z				0 258 986 602	LS 602	
			F20B	06.00-10.02	W1Z				0 258 986 602	LS 602	
			114	K20A	10.02→	W1Z				0 258 986 507 ¹	LS 07
			132	F20B	08.97-10.02	NOR,W1Z				0 258 986 602	LS 602

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



◀ HONDA

2.2 i	2,2	107	F22B	09.93-09.97	W1Z						0 258 986 602	LS 602
2.3 i 16V	2,3	110	F23A3	10.99-12.99		4	310	0 258 986 604	250000	LS 31604		
					W1Z						0 258 986 602	LS 602
2.4 [CL/CN/CM]	2,4	140	K24A3									
			Fg.Nr. →3C213444	02.03→	W1Z						0 258 986 507¹	LS 07
			Fg.Nr. 3C213445→	02.03→	W1Z						0 258 986 507¹	LS 07
i V-Tec	2,4	112	K24A4	01.03→	VO,W1Z						0 258 986 507	LS 07
3.0 i	3,0	177	J30A4	01.98→	HI,W1Z						0 258 986 507¹	LS 07
i 24V	3,0	147	J30A1	01.01-02.07	W1Z						0 258 986 507	LS 07

Accord Aerodeck

1.8	1,8	74	A18A									
			Mot.Nr. →1050000	08.85-09.89		1	510	0 258 002 050	50000	LS 2050		
					W1Z						0 258 986 501	LS 01
		85	B18A	08.85-09.89		1	510	0 258 002 050	50000	LS 2050		
					W1Z						0 258 986 501	LS 01
2.0 i 16V [CB/CC/CD/CE]	2,0	98-100	F20B3 <iES>; F20B3 <iLS>	09.93-06.98	W1Z						0 258 986 602	LS 602
2.2 i [CA/CB/CD]	2,2	107	F22B1	06.84-01.97		4	310	0 258 986 604	250000	LS 31604		
					W1Z						0 258 986 602	LS 602
i 16V [CB/CC/CD/CE]	2,2	108-110	F22A7/8	01.91-06.94		4	382	0 258 005 710	160000	LS 5710		
					W1Z						0 258 986 507	LS 07
		110	F22B5 <iES>; F22B5 <iLS>	09.93-06.98	W1Z						0 258 986 602	LS 602

Accord Coupé

2.0 i	2,0	110	F20A									
			Fg.Nr. 1100001→1200000	04.90-02.94	W1Z						0 258 986 602	LS 602
i 16V [CB/CC/CD/CE]	2,0	98	F20A7	01.92-08.93		4	382	0 258 005 710	160000	LS 5710		
					W1Z						0 258 986 507	LS 07
		100	F20B3 <iES>; F20B3 <iLS>	09.93-12.97	W1Z						0 258 986 602	LS 602
i 16V [CG]	2,0	110	F20B5	01.00-12.00	W1Z						0 258 986 602¹	LS 602
				01.01→	W1Z						0 258 986 602¹	LS 602
2.2 i 16V [CB/CC/CD/CE]	2,2	110	F22B5	09.93-06.98	W1Z						0 258 986 602	LS 602
3.0 i 24V [CG]	3,0	147-149	J30A1	12.97-12.00		4	500	0 258 986 612	250000	LS 31612		
					W1Z						0 258 986 602	LS 602
				01.01→	AG,W1Z						0 258 986 507	LS 07

Accord Hatchback

1.8 i [CG/CH/CL]	1,8	100	F18B2	10.98-02.03	W1Z						0 258 986 507	LS 07
											0 258 986 602¹	LS 602
2.0 [CA/CB/CD]	2,0	75	A20A1	10.87-12.89	W1Z						0 258 986 501	LS 01
		78	A20A2	10.87-12.89		1	510	0 258 002 050	50000	LS 2050		
i [CA/CB/CD]	2,0	85	A20A3	10.87-12.89	W1Z						0 258 986 501	LS 01
			A20A4	04.87-10.89		1	510	0 258 002 050	50000	LS 2050		
					W1Z						0 258 986 501	LS 01

Accord Sedan

1.6 i [CG/CH/CL]	1,6	85	D16B6	10.98-02.03		4	515	0 258 005 162	160000	LS 5162		
					W1Z						0 258 986 507	LS 07
				01.01-02.03	GS	4	676	0 258 005 266¹	160000	LS 5266		
					GS,W1Z						0 258 986 507¹	LS 07
1.8 i [CG/CH/CL]	1,8	100	F18B2	10.98-02.03	W1Z						0 258 986 507	LS 07
											0 258 986 602¹	LS 602
i 16V [CC]	1,8	85	F18A3 SOHC Kat. <iS/iES>	09.93-09.95	W1Z						0 258 986 507	LS 07
i 16V [CE/CF]	1,8	85	F18A3 <iES/iLS>; F18A3 <i/iS>	09.95-10.98	W1Z						0 258 986 602	LS 602
2.0 [CA/CB/CD]	2,0	75	A20A1	10.87-12.89	W1Z						0 258 986 501	LS 01
		78	A20A2	11.85-12.89		1	510	0 258 002 050	50000	LS 2050		
i [CG/CH/CL]	2,0	108	F20B6	10.98-02.03	W1Z						0 258 986 602¹	LS 602
i, i 16V [CA/CB/CD]	2,0	85/90/98/101	A20A3; A20A4; B20A2; B20A8	11.85-12.89	W1Z						0 258 986 501	LS 01
i 16V [CA/CB/CD]	2,0	99	F20A4	01.90-05.93	W1Z						0 258 986 507	LS 07
i 16V [CC]	2,0	85/96	F20Z1; F20Z2	03.93-09.95	W1Z						0 258 986 507	LS 07

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



2.0 i 16V [CE/CF]	2,0	96	F20Z1	09.95-10.98	W1Z							0 258 986 602	LS 602
2.2 i [CA/CB/CD]	2,2	94	F22A5	11.89-09.93		4	382	0 258 005 710	160000	LS 5710			
					W1Z							0 258 986 602	LS 602
i Typ R	2,2	156	H22A7	01.99-02.03	W1Z							0 258 986 602 ¹	LS 602
[CG/CH/CL]				01.01-02.03	W1Z							0 258 986 507	LS 07
i 16V	2,2	108-110	F22A3										
[CA/CB/CD]			Fg.Nr. 0C008903→	01.90-05.93		4	382	0 258 005 710	160000	LS 5710			
i 16V [CE/CF]	2,2	110	F22Z2	09.95-10.98	W1Z							0 258 986 602	LS 602
i 16V, 16V	2,2	103/107	F22B1; F22B3	01.93-01.02		4	310	0 258 986 604	250000	LS 31604			
[CA/CB/CD]					W1Z							0 258 986 602	LS 602
2.3 i [CG/CH/CL]	2,3	113	F23Z5	12.99-02.03	W1Z							0 258 986 507	LS 07
												0 258 986 602 ¹	LS 602
16V	2,3	110	F23A1	01.99→		4	310	0 258 986 604	250000	LS 31604			
					W1Z							0 258 986 602	LS 602
16V	2,3	110	F23A1	12.97-04.99		4	310	0 258 986 604	250000	LS 31604			
[CA/CB/CD]					W1Z							0 258 986 602	LS 602
Accord Tourer													
2.0 [CL/CN/CM]	2,0	114	K20A6										
			Fg.Nr. →3C206566	02.03→	W1Z							0 258 986 507 ¹	LS 07
			Fg.Nr. 3C206567→	02.03→	W1Z							0 258 986 507 ¹	LS 07
			K20Z2	01.06→	W1Z							0 258 986 507 ¹	LS 07
2.4 [CL/CN/CM]	2,3	140	K24A3										
			Fg.Nr. →3C203528	02.03→	W1Z							0 258 986 507 ¹	LS 07
			Fg.Nr. 3C203529→	02.03→	W1Z							0 258 986 507 ¹	LS 07
Accord Wagon													
2.0 i	2,0	114	K20A	10.04→	W1Z							0 258 986 507 ¹	LS 07
2.2 i	2,2	103/107	F22A; F22B	04.91-09.97	W1Z							0 258 986 602	LS 602
2.3 i	2,3	118	F23A	10.97-03.05	W1Z							0 258 986 602	LS 602
2.4 i	2,4	118	K24A	11.02-03.05	W1Z							0 258 986 507 ¹	LS 07
Civic													
1.3 , i	1,3	60/63/67	D13B	09.87-09.00	W1Z							0 258 986 501	LS 01
Hybrid [FD]	1,3	70	LDA2	01.06→	W1Z							0 258 986 507 ¹	LS 07
1.5	1,5	67/74	D15B	09.87-09.95	W1Z							0 258 986 501	LS 01
i	1,5	77	D15B	08.95-07.98	W1Z							0 258 986 501	LS 01
				08.98-09.00		4	610	0 258 986 605	250000	LS 31605			
					W1Z							0 258 986 602	LS 602
												0 258 986 602 ¹	LS 602
				09.00-09.03	CVT,W1Z							0 258 986 602 ¹	LS 602
		82	L15A1	03.95-12.04	W1Z							0 258 986 501	LS 01
		85	D15B										
			Fg.Nr. 1200001→	09.00-09.03	W1Z							0 258 986 602	LS 602
			8000000									0 258 986 602 ¹	LS 602
1.6 i	1,6	96	ZC	08.91-09.95	W1Z							0 258 986 501	LS 01
		125	B16A	08.91-09.95		4	340	0 258 986 611	250000	LS 31611			
					W1Z							0 258 986 602	LS 602
i [EJ/EK]	1,6	90	D16Y4	03.95-12.98	W1Z							0 258 986 501	LS 01
				01.99-11.01	W1Z							0 258 986 602	LS 602
i Vti [EJ/EK]	1,6	95	D16Y8	03.95-12.00		4	610	0 258 986 605	250000	LS 31605			
					W1Z							0 258 986 602	LS 602
				01.99-11.01	W1Z							0 258 986 602 ¹	LS 602
				01.01-11.01	W1Z							0 258 986 507	LS 07
1.7 i	1,7	96	D17A	10.03-03.05	W1Z							0 258 986 602 ¹	LS 602
i [ES]	1,7	97	D17Z1	12.00-10.04	W1Z							0 258 986 602 ¹	LS 602
				01.03-10.04	W1Z							0 258 986 507	LS 07
i Vtec [ES]	1,7	97	D17A2	12.00-12.05	W1Z							0 258 986 507	LS 07
												0 258 986 602 ¹	LS 602
Civic Aerodeck													
1.4 i 16V	1,4	55/66	D14A7; D14A8; D14Z3;	03.98-12.99		4	382	0 258 005 710	160000	LS 5710			
[MB/MC]			D14Z4		W1Z							0 258 986 507	LS 07
1.5 i 16V	1,5	84	D15Z8	03.98-01.99	W1Z							0 258 986 507	LS 07
[MB/MC]													

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



◀ HONDA

1.6 i 16V [MB/MC]	1,6	85	D16B2; D16W3	03.98-12.99	4	382	0 258 005 710	160000	LS 5710		
					W1Z					0 258 986 507	LS 07
1.8 i 16V [MB/MC]	1,8	124	B18C4	03.98-12.98	W1Z					0 258 986 602	LS 602
Civic Coupé											
1.5 i 16V [EJ]	1,5	74	D15B7	01.94-12.95	4	382	0 258 005 710	160000	LS 5710		
					W1Z					0 258 986 502	LS 02
1.6 i [EJ/EK]	1,6	93	D16Y5	10.95-09.98	4	610	0 258 986 605	250000	LS 31605		
					W1Z					0 258 986 602	LS 602
i Vti [EK]	1,6	95	D16Y8	01.98-12.00	W1Z					0 258 986 602	LS 602
				01.98-11.01	W1Z					0 258 986 602 ¹	LS 602
				01.01-11.01	W1Z					0 258 986 507	LS 07
i 16V [EJ]	1,6	77/81/ 92/118	D16Y6; D16Y7; D16Y8; D16Y8 <Kat. VTEC VTi>	01.94-04.00	W1Z					0 258 986 602	LS 602
				01.99-04.00	W1Z					0 258 986 602 ¹	LS 602
		92	D16Z9	01.94-12.95	4	500	0 258 986 612	250000	LS 31612		
					W1Z					0 258 986 602	LS 602
		93	D16Y8 <VTEC>	05.96-04.99	4	610	0 258 986 605	250000	LS 31605		
					W1Z					0 258 986 602	LS 602
i 16V [EM]	1,6	118	B16A2	01.99-12.00	4	340	0 258 986 611	250000	LS 31611		
1.7 i , VTEC [EM]	1,7	88/92	D17A8; D17A9	05.01-12.04	W1Z					0 258 986 507	LS 07
										0 258 986 602 ¹	LS 602
Civic CRX											
1.6 i 16V [ED/EE]	1,6	88	D16A	01.89-02.92	W1Z					0 258 986 501	LS 01
		91-96	D16Z	10.88-02.92	W1Z					0 258 986 501	LS 01
		96	D16A8	11.87-05.92	1	510	0 258 002 050	50000	LS 2050		
					W1Z					0 258 986 501	LS 01
i 16V [EG/EH]	1,6	92	D16Y	01.96-12.98	4	500	0 258 986 612	250000	LS 31612		
					W1Z					0 258 986 602	LS 602
			D16Z	03.92-12.93	4	500	0 258 986 612	250000	LS 31612		
					W1Z					0 258 986 602	LS 602
				01.94-12.95	4	500	0 258 986 612	250000	LS 31612		
					W1Z					0 258 986 602	LS 602
		117	B16A2	06.92-06.98	4	382	0 258 005 710	160000	LS 5710		
					W1Z					0 258 986 602	LS 602
		118	B16A	03.92-12.98	W1Z					0 258 986 602	LS 602
Civic Fastback											
1.4 i 16V [MA]	1,4	66	D14A2	09.94-01.97	W1Z					0 258 986 501	LS 01
i 16V [MB/MC]	1,4	55/66	D14A7; D14A8	03.97-02.01	4	382	0 258 005 710	160000	LS 5710		
					W1Z					0 258 986 507	LS 07
1.6 i 16V [MB/MC]	1,6	83	D16Y3	09.94-01.97	W1Z					0 258 986 501	LS 01
		85	D16B2	03.97-02.01	4	382	0 258 005 710	160000	LS 5710		
					W1Z					0 258 986 507	LS 07
		93	D16Y2	09.94-01.97	4	500	0 258 986 612	250000	LS 31612		
					W1Z					0 258 986 602	LS 602
		118	D16W4	01.99-12.00	W1Z					0 258 986 602	LS 602
Civic Ferio											
1.3	1,3	63	D13B	08.91-08.95	W1Z					0 258 986 501	LS 01
Civic Hatchback											
1.3 [EC/ED/EE]	1,3	55	D13B1	10.87-09.91	W1Z					0 258 986 501	LS 01
16V [EG/EH]	1,3	55	D13B2	10.91-09.95	W1Z					0 258 986 501	LS 01
1.4 [EU/EP]	1,4	66	D14Z6	02.01-12.05	W1Z					0 258 986 507	LS 07
										0 258 986 602 ¹	LS 602
i 16V [EJ/EK]	1,4	55/66	D14A3; D14A4	10.95-02.01	W1Z					0 258 986 501	LS 01
1.5 i [AG...AM]	1,5	69	EW4	03.86-10.87	1	510	0 258 002 050	50000	LS 2050		
					W1Z					0 258 986 501	LS 01
i [EC/ED/EE]	1,5	66	D15B2	10.88-09.91	W1Z					0 258 986 501	LS 01
i [EG/EH]	1,5	66/67	D15B4; D15Z1	10.93-09.95	4	382	0 258 005 710	160000	LS 5710		
					W1Z					0 258 986 602	LS 602
i 16V [EG/EH]	1,5	66	D15B2	10.91-09.95	W1Z					0 258 986 501	LS 01
i 16V [EJ/EK]	1,5	84	D15Z6	10.95-02.01	W1Z					0 258 986 501	LS 01
1.6 , i, i 16V [EJ/EK]	1,6	84/88/ 93	D16Y4; D16Y5	10.95-02.01	4	610	0 258 986 605	250000	LS 31605		
					W1Z					0 258 986 602	LS 602

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



HONDA ►

◀ HONDA

CR-X

1.5	1,5	73	D15B Fg.Nr. 1100001→ 1400000	09.87-02.92	GS,W1Z	0 258 986 501	LS 01

CR-X Delsol

1.5 i	1,5	96	D15B	02.92-09.95	W1Z	0 258 986 501	LS 01

Element

2.4 i4WD	2,4	118	K24A	04.03-12.06	W1Z	0 258 986 507¹	LS 07

0 258 986 602 LS 602

FR-V

1.7 i[BE]	1,7	92	D17A2	01.05-12.06	W1Z	0 258 986 507	LS 07

1.8 [BE]	1,8	103	R18A1	01.07→	W1Z	0 258 986 507¹ LS 07

HR-V

1.6 i, i4WD	1,6	77	D16A	09.98-06.01	W1Z	0258 986 602	LS 602

07.01-10.03	TW,W1Z	0 258 986 602 ¹	LS 602

i4WD	1,6	92	D16A	07.01-10.03	TW,W1Z	0 258 986 602 ¹	LS 602

i 16V [GH]	1,6	77	D16W1	12.98-12.01	AG,W1Z	0 258 986 602¹	LS 602

	W1Z	0 258 986 602	LS 602
01.00.10.05	W1Z	0 258 986 602	LS 602

				01.02-12.05	W17	0 258 986 602 ¹	LS 602
i16V/TEQ	1.6	92	D16WE	10.00-12.01	AG W17	0 258 986 602 ¹	LS 602

116V VIEC	1,6	92	D16W5	10.99-12.01	AG, W12	0 258 986 602¹	LS 602
4WD [CU]					W12	0 258 986 602	LS 602

4WD [GHz]		W12	0.258 986 602	LS 602
Eq Nr. → 2S204862	10.88-12.05	W17	0.258 986 602 ¹	LS 602

i 16V 4WD	1.6 77	D16W1	12.98-12.01	AG W17	0 258 986 602 ¹	LS 602

11074ND	1,5	17	D10W1	12:00 12:01	AG,W12	0 100 000 002	LS 602
[GH]					W12	0 258 986 602	LS 602

01.02-12.02	TW,W1Z	0 258 986 602	LS 602

01.02-12.05	W1Z	0 258 986 602¹	LS 602

D16W2	12.98-12.01	AG,W1Z	0 258 986 602¹	LS 602

W1Z	0 258 986 602	LS 602

01.02-12.05	W1Z	0 258 986 602 ¹	LS 602

Integra

1.6 i	1,6	90	D16A3	06.86-05.89	1	510	0 258 002 050	50000	LS 2050

W1Z	0 258 986 501	LS 01

118 B16A

Fg.Nr. 1200001→ 04.89-07.93 W1Z 0 258 986 602 LS 602

1.0-1.0V	1.0-1.07	D10P0	00.00-10.00	W17	0.050-0.06-0.00	1.0-0.00

1.8 116V	1.8 107	B18B2	08.93-10.99	W12						0 258 986 602	LS 602
i 16V [DA]	1.8 06	B18A1	06.80-07.03		1	510	0 258 003 050	50000		LS 2050	

116V [DA]	1,6	90	B16A1	06.09-07.93	1	910	0 258 002 030	50000	LS 2030
					W17		0 258 986 501	1 S 01	

	W12	0 230 300 301	ES 01
Integra Coupé			

1.6	1,6	77	ZC	10.91-05.93	W1Z	0 258 986 501	LS 01

i	1,6	118	B16A

Fg.Nr. 1200001→	04.89-05.93	W1Z	0 258 986 602	LS 602

1.8 i	1,8	132	B18C	05.93-07.99	4	340	0 258 986 611	250000	LS 31611

W1Z 0 258 986 602 LS 602

Bosch Automotive Aftermarket



Integra Type R												
1.8 i 16V [DC]	1,8	140	B18C6	01.98-10.01	W1Z						0 258 986 602	LS 602
Jazz												
1.2 [GD]	1,2	57	L12A1	03.02→		4	415	0 258 006 538 ¹	250000	LS 6538		
						4	697	0 258 006 540	250000	LS 6540		
					W1Z						0 258 986 602	LS 602
											0 258 986 602 ¹	LS 602
1.4 [GD]	1,3	61	L13A1	03.02→		4	415	0 258 006 538 ¹	250000	LS 6538		
						4	697	0 258 006 540	250000	LS 6540		
					W1Z						0 258 986 602	LS 602
											0 258 986 602 ¹	LS 602
Legend												
2.0 i	2,0	107	C20A	10.88-10.90	HI	1	510	0 258 002 050	50000	LS 2050		
					HI,W1Z						0 258 986 501	LS 01
					VO,W1Z						0 258 986 501	LS 01
3.2 i	3,2	158	C32A	10.90-01.96	W1Z						0 258 986 507	LS 07
											0 258 986 602 ¹	LS 602
3.5 i	3,5	158	C35A	01.96-10.04	LAB,W1Z						0 258 986 507	LS 07
					RAB,W1Z						0 258 986 602	LS 602
i 4WD [KB]	3,5	217-221	J35A8	10.04→	VO,W1Z						0 258 986 602	LS 602
					W1Z,ZE						0 258 986 507 ¹	LS 07
Legend Coupé												
2.7 i 24V [KA/HS]	2,7	124-128	C27A1	10.87-02.91	W1Z						0 258 986 501	LS 01
3.2 i	3,2	158	C32A	01.91-03.98	W1Z						0 258 986 507	LS 07
											0 258 986 602 ¹	LS 602
i 24V [KA]	3,2	151	C32A2	01.91-02.96	LAB,W1Z						0 258 986 507	LS 07
					RAB,W1Z						0 258 986 602	LS 602
Legend Sedan												
2.5 i [KA/HS]	2,5	110	C25A	01.86-12.87	W1Z						0 258 986 501	LS 01
		120	C25A1	05.86-12.87		1	510	0 258 002 050	50000	LS 2050		
					W1Z						0 258 986 501	LS 01
2.7 i [KA/HS]	2,7	128	C27A1	01.87-02.91		1	510	0 258 002 050	50000	LS 2050		
					W1Z						0 258 986 501	LS 01
i 24V [KA/HS]	2,7	124	C27A <Kat.>	01.88-12.90	VO,W1Z						0 258 986 501	LS 01
3.2 i 24V [KA]	3,2	151	C32A2 <Kat.>	01.91-12.95	LAB,W1Z						0 258 986 507	LS 07
					RAB,W1Z						0 258 986 602	LS 602
3.5 i 24V [KA]	3,5	147-151	C35A2	01.96-04.98	LAB,W1Z						0 258 986 507	LS 07
					RAB,W1Z						0 258 986 602	LS 602
			C35A5	04.98-12.98	LAB,W1Z						0 258 986 507	LS 07
					RAB,W1Z						0 258 986 602	LS 602
					01.99-12.04	RAB,W1Z					0 258 986 602	LS 602
					01.00-12.04	LAB,W1Z					0 258 986 507	LS 07
Life												
0.7 i	0,7	37-38	E07Z									
			Org.Nr. GF-JB1	10.98-06.01	W1Z					F 00H L00 091	LS 50091	
			Org.Nr. LA-JB1	05.01-09.03	W1Z					0 258 986 602	LS 602	
Logo												
1.3 i	1,3	49	D13B	09.96-06.01	W1Z						0 258 986 501	LS 01
MDX												
3.5 i 4WD [YD1]	3,5	191-195	J35A	03.03-06.06	VO,W1Z						0 258 986 602	LS 602
NSX Coupé												
3.0 i	3,0	206	C30A	09.90-02.97	W1Z,ZE						0 258 986 602	LS 602
i 24V [NA]	3,0	188	C30A4	06.90-06.00	VO,W1Z						0 258 986 602 ¹	LS 602
					W1Z						0 258 986 602	LS 602
					01.97-06.00	VO,W1Z					0 258 986 602	LS 602
					201	C30A3	06.90-12.96	W1Z				0 258 986 602
3.2 i 24V [NA]	3,2	206	C32B2	01.97-12.99	HI,W1Z						0 258 986 602 ¹	LS 602
					VO,W1Z						0 258 986 602 ¹	LS 602
					01.97-09.05	HI,W1Z					0 258 986 507	LS 07
					VO,W1Z						0 258 986 507	LS 07

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NSX-T Cabrio											
3.0 i 24V [NA]	3,0	188	C30A4	01.95-01.05	VO,W1Z				0 258 986 602 ¹		LS 602
					W1Z				0 258 986 602		LS 602
				01.97-01.05	VO,W1Z				0 258 986 602		LS 602
		201	C30A3	01.95-12.96	W1Z				0 258 986 602		LS 602
3.2 i 24V [NA]	3,2	206	C32B2	01.97-12.99	HI,W1Z				0 258 986 602 ¹		LS 602
					VO,W1Z				0 258 986 602 ¹		LS 602
				01.97-09.05	HI,W1Z				0 258 986 507		LS 07
					VO,W1Z				0 258 986 507		LS 07
Odyssey											
2.2 i	2,2	107	F22B	09.94-09.97	W1Z				0 258 986 602		LS 602
2.3 i	2,3	110	F23A	07.97-12.99		4	610	0 258 986 605	250000	LS 31605	
				07.97-10.03	W1Z				0 258 986 602		LS 602
Prelude											
1.8 [AB]	1,8	74	ET4 <Kat.> Fg.Nr. 3700001→	11.85-04.87	W1Z				0 258 986 501		LS 01
2.0	2,0	81	B20A	04.87-09.91		1	510	0 258 002 050	50000	LS 2050	
					W1Z				0 258 986 501		LS 01
i 16V, i 16V 4WS, 4WS [BA]	2,0	80/101	B20A; B20A3; B20A5	04.87-01.92	W1Z				0 258 986 501		LS 01
i	2,0	103	B20A Fg.Nr. 1000001→ 1200000 Fg.Nr. 1200001→	04.87-09.91	W1Z,ZE				0 258 986 501		LS 01
				04.87-09.91		4	340	0 258 986 611	250000	LS 31611	
					W1Z				0 258 986 602		LS 602
i [AB]	2,0	85	A20A4	01.86-09.87		1	510	0 258 002 050	50000	LS 2050	
					W1Z				0 258 986 501		LS 01
i 4WD [BA]	2,0	106	B20A6	10.87-11.90		1	510	0 258 002 050	50000	LS 2050	
					W1Z				0 258 986 501		LS 01
				12.90-12.91		4	382	0 258 005 710	160000	LS 5710	
					W1Z				0 258 986 602		LS 602
i 16V [BB]	2,0	98	F20A4	02.92-12.99	W1Z				0 258 986 602		LS 602
2.2 i	2,2	99/118/ 147	F22B; H22A	09.91-08.00	W1Z				0 258 986 602		LS 602
i 16V [BB]	2,2	96/147 136	F22A1; H22A4 H22A5	12.91→	W1Z				0 258 986 602		LS 602
				10.96-10.98		4	600	0 258 003 253	100000	LS 3253	
					W1Z				0 258 986 506		LS 06
				11.98-08.01	W1Z				0 258 986 602		LS 602
		147	H22A5	10.96-12.98		4	600	0 258 003 253	100000	LS 3253	
					W1Z				0 258 986 506		LS 06
				01.99-12.01	W1Z				0 258 986 602		LS 602
i 16V, i 16V 4WS [BB]	2,2	147	H22A8	10.99-12.01	W1Z				0 258 986 602		LS 602
i 16V 4WS [BB]	2,2	136	H22A5	10.96-10.97		4	600	0 258 003 253	100000	LS 3253	
					W1Z				0 258 986 506		LS 06
				11.97-08.01	W1Z				0 258 986 602		LS 602
2.3 i 16V [BB]	2,3	118	H23A1	03.95-12.96	W1Z				0 258 986 602		LS 602
Shuttle											
2.2 i 16V	2,2	107	F22B8 Fg.Nr. 0C006130→	01.95-12.97	W1Z				0 258 986 602		LS 602
Stream											
1.7 i 4WD	1,7	96	D17A	10.00-07.06	W1Z				0 258 986 507		LS 07
i 16V [RN]	1,7	92	D17A2	05.01→	W1Z				0 258 986 507		LS 07
S2000											
2.0 i 16V	2,0	184	F20C	04.99-11.05	W1Z				0 258 986 507		LS 07
	2,0	177	F20C1 <S2A>	04.99-12.03	W1Z				0 258 986 602 ¹		LS 602
				04.99-12.05	W1Z				0 258 986 507		LS 07
Vigor											
2.0	2,0	77	A20A	05.87-10.89		1	510	0 258 002 050	50000	LS 2050	
					W1Z				0 258 986 501		LS 01

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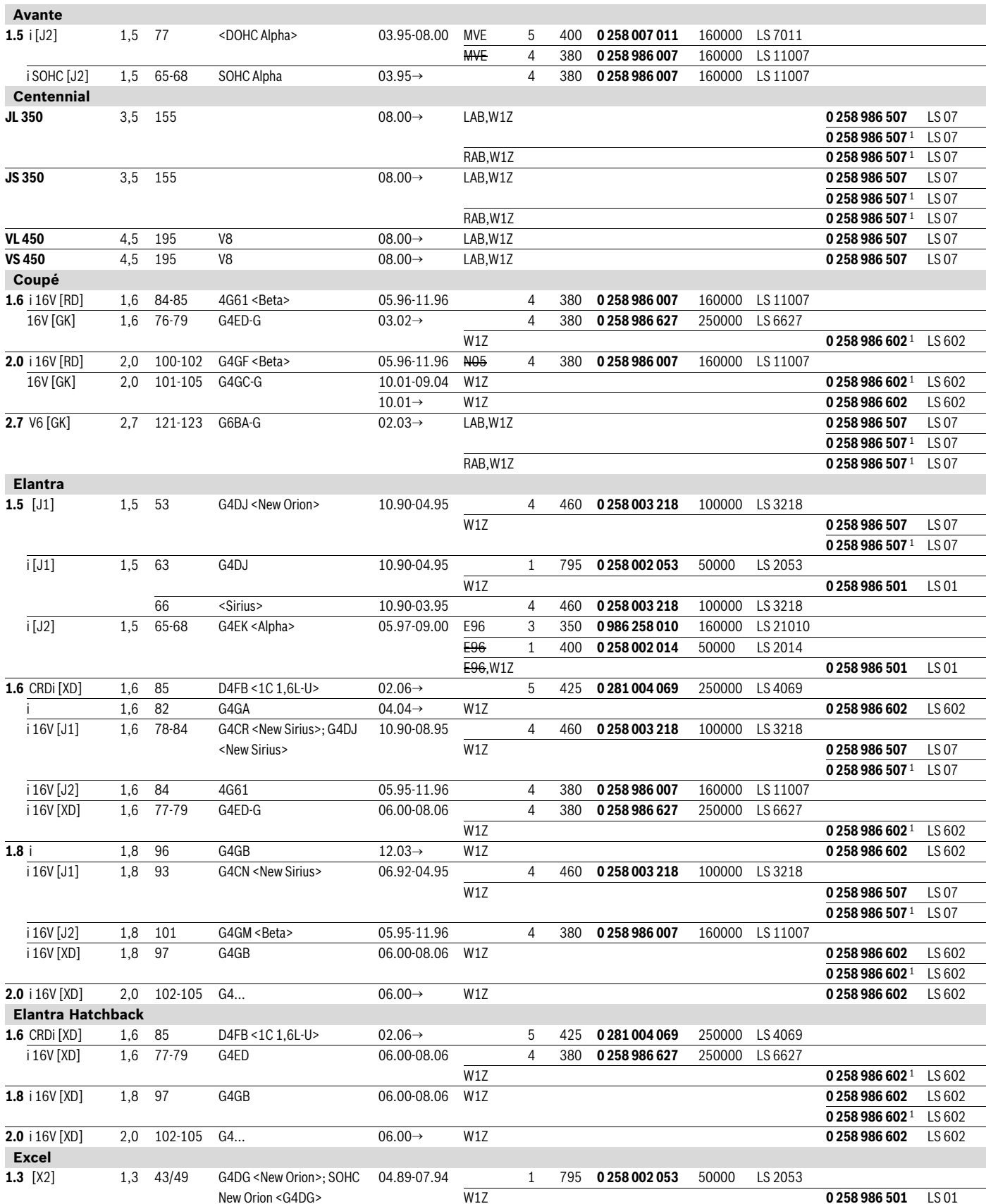
Accent											
1.3 [LC]	1,3	44	G4AH	05.99-09.02		4	380	0 258 986 627	250000	LS 6627	
[X3]	1,3	43	G4EH	07.94-02.97	E96	3	350	0 986 258 009	160000	LS 21009	
				06.96-02.97	E96	3	350	0 986 258 009	160000	LS 21009	
					E96,W1Z					0 258 986 502	LS 02
				03.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014	
					E96,W1Z					0 258 986 501	LS 01
i [LC]	1,3	55/ 61-63	G4E-A	08.99-03.06		4	380	0 258 986 627	250000	LS 6627	
					W1Z					0 258 986 602 ¹	LS 602
i [X3]	1,3	44	G4EH	06.96-02.97	E96	3	350	0 986 258 009	160000	LS 21009	
					E96,W1Z					0 258 986 502	LS 02
				02.97-07.99	E96	3	350	0 986 258 010	160000	LS 21010	
				03.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014	
					E96,W1Z					0 258 986 501	LS 01
		44/55	G4EH <Kat.>	06.96-02.97	E96	3	350	0 986 258 009	160000	LS 21009	
					E96,W1Z					0 258 986 502	LS 02
				02.97-07.99	E96	3	350	0 986 258 010	160000	LS 21010	
				03.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014	
					E96,W1Z					0 258 986 501	LS 01
		62	G4EH	07.94-02.97	E96	3	350	0 986 258 009	160000	LS 21009	
				03.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014	
					E96,W1Z					0 258 986 501	LS 01
				06.97-07.99		4	380	0 258 986 627	250000	LS 6627	
		67	G4EH <SOHC>	04.94-05.99	W1Z					0 258 005 726	LS 5726
1.4 [MC]	1,4	71	G4EE	04.06→		4	380	0 258 986 627	250000	LS 6627	
					W1Z					0 258 986 602 ¹	LS 602
1.5 CDRI [MC]	1,5	81	D4FA	04.06-09.06		5	400	0 281 004 044	250000	LS 44044	
				10.06→		5	425	0 281 004 069	250000	LS 4069	
i [LC]	1,5	66/75	G4EB <SOHC Alpha>; G4EC-G <DOHC Alpha>	08.99→		4	380	0 258 986 627	250000	LS 6627	
					W1Z					0 258 986 602 ¹	LS 602
i [X3]	1,5	63	G4EK	06.96-02.97	E96	3	350	0 986 258 009	160000	LS 21009	
					E96,W1Z					0 258 986 502	LS 02
				02.97-07.99	E96	3	350	0 986 258 010	160000	LS 21010	
				03.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014	
					E96,W1Z					0 258 986 501	LS 01
		65-68	G4EK	06.96-02.97	E96	3	350	0 986 258 009	160000	LS 21009	
					E96,W1Z					0 258 986 502	LS 02
				03.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014	
					E96,W1Z					0 258 986 501	LS 01
		71	<SOHC Alpha>	04.94-05.99	W1Z					0 258 005 726	LS 5726
		79	<DOHC Alpha>	04.94-05.99		4	380	0 258 986 007	160000	LS 11007	
i 12V	1,5	69	Alpha	11.99→	W1Z					F 00H L00 091	LS 50091
i 16V [X3]	1,5	73	G4FK	11.95-07.99	KYA	4	510	0 258 005 708	160000	LS 5708	
				06.96-11.96	E96,E96, KYA	4	380	0 258 986 007	160000	LS 11007	
				08.97-07.99	E96,KYA	1	400	0 258 002 014	50000	LS 2014	
					E96,KYA, W1Z					0 258 986 501	LS 01
					E96,KYA	3	350	0 986 258 010	160000	LS 21010	
				11.95-05.96	KYA	4	380	0 258 986 007	160000	LS 11007	
1.6 [MC]	1,6	82	G4ED	04.06→		4	380	0 258 986 627	250000	LS 6627	
					W1Z					0 258 986 602 ¹	LS 602
i [LC]	1,6	77	G4ED-G	08.02-03.06		4	380	0 258 986 627	250000	LS 6627	
					W1Z					0 258 986 602 ¹	LS 602
i 16V	1,6	76	Alpha	10.01→		4	380	0 258 986 627	250000	LS 6627	

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Accent Hatchback

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Bosch Automotive Aftermarket	2009	2010



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1.3 i [X3]	1,3	55	G4EH	07.94-02.97	E96	3	350	0 986 258 009	160000	LS 21009			
				03.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014			
				E96,W1Z						0 258 986 501		LS 01	
				06.97-07.99		4	380	0 258 986 627	250000	LS 6627			
1.5 [X2]	1,5	61	G4DJ	04.89-07.94		1	795	0 258 002 053	50000	LS 2053			
				W1Z						0 258 986 501		LS 01	
i [X3]	1,5	65-68	G4EK	07.94-02.97	E96	3	350	0 986 258 009	160000	LS 21009			
				03.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014			
				E96,W1Z						0 258 986 501		LS 01	
				06.97-07.99		4	380	0 258 986 627	250000	LS 6627			
				03.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014			
				E96,W1Z						0 258 986 501		LS 01	
				06.97-07.99		4	380	0 258 986 627	250000	LS 6627			
				03.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014			
i 16V [X3]	1,5	73	G4FK	11.95-12.96	E96	4	380	0 258 986 007	160000	LS 11007			
				08.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014			
						3	350	0 986 258 010	160000	LS 21010			
				E96,W1Z						0 258 986 501		LS 01	
						11.95-05.96	4	380	0 258 986 007	160000	LS 11007		
Excel Hatchback													
1.3 [X2]	1,3	43/49	G4DG <SOHC New Orion>; SOHC New Orion <G4DG>	04.89-07.94		1	795	0 258 002 053	50000	LS 2053			
				W1Z						0 258 986 501		LS 01	
1.5 [X2]	1,5	53	G4DJ	04.89-07.94		1	795	0 258 002 053	50000	LS 2053			
				W1Z						0 258 986 501		LS 01	
i [X3]	1,5	73	G4FK	11.95-12.96	E96	4	380	0 258 986 007	160000	LS 11007			
				08.97-07.99	E96	1	400	0 258 002 014	50000	LS 2014			
						3	350	0 986 258 010	160000	LS 21010			
				E96,W1Z						0 258 986 501		LS 01	
						11.95-05.96	4	380	0 258 986 007	160000	LS 11007		
Getz													
1.1 i [TB]	1,1	46-49	G4HD	09.02→	W1Z						0 258 986 602	LS 602	
										0 258 986 602 ¹	LS 602		
1.3 i [BT/BU]	1,3	61	G4EA	09.04→	W1Z						0 258 986 602	LS 602	
				i [TB]	1,3	60-63	G4E-A	09.02-08.05		4	380	0 258 986 627	250000
W1Z								F 00H L00 091 ¹		LS 50091			
												0 258 986 602	LS 602
1.4 i [TB]	1,4	71	G4EE-G	09.05→		4	380	0 258 986 627	250000	LS 6627			
1.5 CRDi [TB]	1,5	65	D4FA-L <TDI>	09.05-10.06		5	400	0 281 004 044	250000	LS 44044			
				11.06→		5	425	0 281 004 069	250000	LS 4069			
1.6 i [TB]	1,6	77	G4ED-G	09.02→		4	380	0 258 986 627	250000	LS 6627			
				W1Z						F 00H L00 091 ¹		LS 50091	
												0 258 986 602	LS 602
Grandeur													
3.0 i [L1]	3,0	120	6G 72	09.89-10.94		4	210	0 258 003 205	100000	LS 3205			
H 100													
2.4 i	2,4	90	G4CS Kat. <New Sirius>	07.93-03.00		1	795	0 258 002 053	50000	LS 2053			
				W1Z						0 258 986 501		LS 01	
i10													
1.1	1,1	49	<1.1L Epsilon>	03.08→	W1Z						0 258 986 602	LS 602	
				CRDi	1,1	55	<1.1L-U>	03.08→		5	425	0 281 004 069	250000
i30													
1.4	1,4	80	<1.4L-Gamma>	09.07→		4	380	0 258 006 949	250000	LS 6949			
				TW						4	700	0 258 006 951 ¹	250000
1.6	1,6	90	<1.6L-Gamma>	09.07→		4	380	0 258 006 949	250000	LS 6949			
				TW						4	700	0 258 006 951 ¹	250000
CRDi	1,6	85	<1.6L-U>	09.07→		5	425	0 281 004 069	250000	LS 4069			
2.0	2,0	105	<2.0L-Beta>	09.07→	W1Z						0 258 986 602	LS 602	
				CRDi	2,0	103	<2.0L-D>	09.07→		5	400	0 281 004 044	250000
i30 CW Kombi													
1.6	1,6	90	<1.6L-Gamma>	03.08→		5	425	0 281 004 069	250000	LS 4069			
2.0 CRDi	2,0	103	<2.0L-D>	03.08→		5	400	0 281 004 044	250000	LS 44044			



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1.5 i	1,5	60/71	New Orion <G4DJ>	02.90-07.92	OBD	1	550	0 258 002 022	50000	LS 2022		
					OBD,W1Z						0 258 986 501	LS 01
					~~OBD~~	1	795	0 258 002 053	50000	LS 2053		
					~~OBD~~ ,W1Z						0 258 986 501	LS 01
	62		G4DJ <New Orion>	02.90-06.92		1	795	0 258 002 053	50000	LS 2053		
					W1Z						0 258 986 501	LS 01
i, i Turbo GT	1,5	65-68/75/84-85	G4EK <Alpha>; G4EK <SOHC>;G4EK-TC <Alpha>	10.90-06.93		3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
i, Turbo GT	1,5	65-68/75/84-85	G4EK <Alpha>; G4EK <SOHC>;G4EK-TC <Alpha>	10.90-06.93		3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
i Turbo GT	1,5	84-85	Alpha <G4EK-TC>	08.92-06.93		3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
Sonata												
2.0 i	2,0	101	G4GC	12.02→	W1Z						0 258 986 602	LS 602
i 16V	2,0	98	<Sirius II DOHC>	07.01-07.05	W1Z						0 258 986 507	LS 07
Sonata EF												
1.8 i	1,8	98	<DOHC Sirius II>	03.98-01.01	W1Z						0 258 986 507	LS 07
Sonata I												
1.8 i [Y2]	1,8	70	4G62 <G4CM>	06.88-06.93	W1Z						0 258 986 501	LS 01
		70-73	4G62 <G4CM>	09.88-10.93	W1Z						0 258 986 501	LS 01
		77	G4CM <SOHC Sirius>	10.85-12.93		1	795	0 258 002 053	50000	LS 2053		
					W1Z						0 258 986 501	LS 01
2.0 i [Y2]	2,0	72-74	G4CP <New Sirius 4G63>	06.88-06.93	W1Z						0 258 986 501	LS 01
		74-77	G4CP <New Sirius 4G63>	09.88-10.93	W1Z						0 258 986 501	LS 01
16V [Y2]	2,0	96	G4CP <New Sirius 4G63>	09.90-06.93		4	460	0 258 003 218	100000	LS 3218		
2.4 i [Y2]	2,4	80-86	G4CS <New Sirius 4G64>	01.89-10.93	W1Z						0 258 986 501	LS 01
3.0 i [Y2]	3,0	105	G6AT <6G72>	01.91-10.93		4	210	0 258 003 205	100000	LS 3205		
		107	G6AT <6G72>	09.89-06.93	W1Z						0 258 986 501	LS 01
Sonata II												
2.0 i [Y3]	2,0	92/102	G4CP <New Sirius>	07.93-06.98	W1Z						0 258 986 507	LS 07
				02.95-06.98	W1Z						0 258 986 507 ¹	LS 07
i 16V [Y3]	2,0	107	G4CP <New Sirius>	11.93-04.96	W1Z						0 258 986 507	LS 07
3.0 i [Y3]	3,0	106/107	G6AT	07.93-06.98	W1Z						0 258 986 507	LS 07
Sonata III												
1.8 i [EF]	1,8	98	G4CM <New Sirius>	03.98-03.01	W1Z						0 258 986 507	LS 07
2.0 i [EF]	2,0	100/108	G4CP	03.98-03.01	W1Z						0 258 986 507	LS 07
											0 258 986 602 ¹	LS 602
2.4 i [EF]	2,4	86	G4CS	05.98-03.01	W1Z						0 258 986 507	LS 07
											0 258 986 602 ¹	LS 602
2.5 i [EF]	2,5	118/129	G6AV	03.98-03.01	RAB,W1Z						0 258 986 507 ¹	LS 07
Sonata IV												
2.0 i [EF]	2,0	96-98	G4JP	04.01-11.04	W1Z						0 258 986 602 ¹	LS 602
2.7 i [EF]	2,7	127	G6BA	04.01-01.03	RAB,W1Z						0 258 986 507 ¹	LS 07
				02.03-11.04	LAB,W1Z						0 258 986 507	LS 07
											0 258 986 507 ¹	LS 07
					RAB,W1Z						0 258 986 507	LS 07
Sonata New EF												
1.8 i 16V	1,8	96	<DOHC Sirius II>	01.01-09.04	W1Z						0 258 986 602	LS 602
2.0 i	2,0	102	G4P <DOHC Sirius II>	01.01-09.04	W1Z						0 258 986 602 ¹	LS 602
		LPG	<DOHC Sirius II>	01.01-09.04	W1Z						0 258 986 507	LS 07
Sonata NF												
2.0 i [NF]	2,0	106	<DOHC>	09.04→		5	400	0 281 004 044	250000	LS 44044		
Sonata V												
2.0 CRDi [NF]	2,0	100-103	D4EA	01.06-09.06		5	400	0 281 004 044	250000	LS 44044		
Terracan												
3.5 i 4WD	3,5	147	G6CU	03.03→	W1Z						0 258 986 602	LS 602
		V6 [HP]	G6CU1 <Sigma>	07.01-10.06	W1Z						0 258 986 507	LS 07
Tiburon												
1.5 i [RD]	1,5	74-76	G4EK <DOHC Alpha>	04.96→		4	380	0 258 986 007	160000	LS 11007		
Trajet												
2.0 [FO]	2,0	100-103	G4JP	01.00-02.04	W1Z						0 258 986 602 ¹	LS 602
				03.04→	W1Z						0 258 986 602 ¹	LS 602



2.7 [FO]	2,7	127	G6BA	01.00→	LAB,W1Z	0 258 986 507 ¹	LS 07
					RAB,W1Z	0 258 986 507 ¹	LS 07
				02.03→	LAB,W1Z	0 258 986 507	LS 07
					RAB,W1Z	0 258 986 507	LS 07
Trajet XG							
2.0 i	2,0	104	<DOHC Sirius II>	10.99-02.04	W1Z	0 258 986 602 ¹	LS 602
				03.04→	W1Z	0 258 986 602 ¹	LS 602
2.7 i	2,7	127	DOHC Delta	10.99→	LAB,W1Z	0 258 986 507 ¹	LS 07
					RAB,W1Z	0 258 986 507 ¹	LS 07
Tucson							
2.0 CRDi, CRDi 4x4 [JM]	2,0	83/103	D4EA	08.04-09.06	5 400	0 281 004 044	250000 LS 44044
i, i 4x4 [JM]	2,0	104	G4GC	08.04→	W1Z	0 258 986 602	LS 602
2.7 4x4 [JM]	2,7	129	G6BA	08.04→	RAB,W1Z	0 258 986 602 ¹	LS 602
XG							
25 2.5i [F]	2,5	120	G6xV <Delta>	12.98-12.05	LAB,W1Z	0 258 986 507 ¹	LS 07
					RAB,W1Z	0 258 986 507 ¹	LS 07
				02.03-12.05	LAB,W1Z	0 258 986 507	LS 07
					RAB,W1Z	0 258 986 507	LS 07
30 3.0i [F]	3,0	138	G6CT <Sigma>	06.00-12.05	LAB,W1Z	0 258 986 507 ¹	LS 07
					RAB,W1Z	0 258 986 507 ¹	LS 07
				12.02-12.05	LAB,W1Z	0 258 986 507	LS 07
					RAB,W1Z	0 258 986 507	LS 07
35 3.5i [F]	3,5	145	G6CU	03.03-12.05	LAB,W1Z	0 258 986 507	LS 07
					RAB,W1Z	0 258 986 507	LS 07
					W1Z	0 258 986 602 ¹	LS 602

INFINITI

QX56

5.6 [JA60]	5,6	235	VK56DE <A>	01.04→	4 300	0 258 006 596 ¹	250000 LS 6596

INNOCENTI (NUOVA INNOCENTI)

Elba

1.4 i.e.	1,4	49	146 C 5.000 SPI-RB <M2>	09.93-06.95	3 916	0 258 003 061	100000 LS 3061
					W1Z	0 258 986 502	LS 02
			146 D 5.000 SPI-RB <M6>	06.95-12.96	4 911	0 258 003 222	160000 LS 3222
1.5 i.e.	1,5	55	149 C 1.000	03.92-08.93	3 916	0 258 003 061	100000 LS 3061
1.6 i.e.	1,6	55	146 C 6.000 SPI-RB <M4>	09.93-03.96	3 916	0 258 003 061	100000 LS 3061
					W1Z	0 258 986 502	LS 02
			146 D 6.000 SPI-RB <M7>	03.95-12.96	4 911	0 258 003 222	160000 LS 3222
					W1Z	0 258 986 506	LS 06

Mille

1.0 i.e.	1,0	35	146 C 7.000 SPI-Web.	07.94-11.97	4 390	0 258 005 169	160000 LS 5169
					W1Z	0 258 986 507	LS 07

ISUZU

Rodeo

2.6 i	2,6	88	4ZE1 <OHC Kat.>	10.90-08.93	4 340	0 258 003 277	160000 LS 3277
					W1Z	0 258 986 502	LS 02

Trooper

3.2 i 24V [UBS]	3,2	130	6VDI	08.92-08.93	4 340	0 258 003 277	160000 LS 3277
					W1Z	0 258 986 502	LS 02
				09.93-09.04	4 375	F 00H L00 036	160000 LS 50036

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



JAGUAR

Daimler											
3.6	3,6	136/149	AJ6.4 <DOHC Kat.>; 9 DPANA <AJ6>	10.86-12.90		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
4.0	4,0	163/ 177-183	9 EPCNA <AJ6 KAT>; 9 JPFRB <AJ16>	09.89-10.98		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
5.3 HE	5,3	195	7P <Kat.>	10.86-12.92		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
Sovereign											
2.9	2,9	104	AJ 6 <Kat.>	10.86-08.90		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
3.2 24V	3,2	149	AJ6	09.90-08.99		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
3.6	3,6	135	AJ6.4 <Kat.>	10.86-08.89		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
6.0 XJ 81	6,0	234		03.93-12.95		3	916	0 258 003 313	160000	LS 3313	
					W1Z						0 258 986 502 LS 02
S-Type											
2.5 24V [CCX]	2,5	147									
			Fg.Nr. L86902→M45254	10.01-07.05	GS	4	422	0 258 005 717 ¹	160000	LS 5717	
					GS,W1Z						0 258 986 507 ¹ LS 07
			Fg.Nr. →M45254	10.01-07.05		4	300	0 258 005 716	160000	LS 5716	
					AG	4	422	0 258 005 717 ¹	160000	LS 5717	
					AG,W1Z						0 258 986 507 ¹ LS 07
					W1Z						0 258 986 507 LS 07
3.0 24V [CCX]	3,0	175-179	AJ-V6								
			Fg.Nr. L86902→M45254	10.98-03.08	GS	4	422	0 258 005 717 ¹	160000	LS 5717	
					GS,W1Z						0 258 986 507 ¹ LS 07
			Fg.Nr. →L86901	10.98-03.08	GS	4	422	0 258 005 717 ¹	160000	LS 5717	
					GS,W1Z						0 258 986 507 ¹ LS 07
			Fg.Nr. →M45254	10.98-03.08		4	300	0 258 005 716	160000	LS 5716	
					AG	4	422	0 258 005 717 ¹	160000	LS 5717	
					AG,W1Z						0 258 986 507 ¹ LS 07
					W1Z						0 258 986 507 LS 07
4.0 32V [CCX]	4,0	203	AJ-V8								
			Fg.Nr. L86902→M45254	10.98-04.02	GS	4	422	0 258 005 717 ¹	160000	LS 5717	
					GS,W1Z						0 258 986 507 ¹ LS 07
			Fg.Nr. →L86901	10.98-04.02	GS	4	422	0 258 005 717 ¹	160000	LS 5717	
					GS,W1Z						0 258 986 507 ¹ LS 07
			Fg.Nr. →M45254	10.98-04.02		4	300	0 258 005 716	160000	LS 5716	
					AG	4	422	0 258 005 717 ¹	160000	LS 5717	
					AG,W1Z						0 258 986 507 ¹ LS 07
					W1Z						0 258 986 507 LS 07
4.2 V8 32V, R [CCX]	4,2	219/291	AJ-V8								
			Fg.Nr. L86902→M45254	10.01-03.08	GS	4	422	0 258 005 717 ¹	160000	LS 5717	
					GS,W1Z						0 258 986 507 ¹ LS 07
			Fg.Nr. →M45254	10.01-03.08	AG	4	422	0 258 005 717 ¹	160000	LS 5717	
					AG,W1Z						0 258 986 507 ¹ LS 07
					W1Z						0 258 986 507 LS 07
V8 32V, V8 32V R [CCX]	4,2	219/291	AJ-V8								
			Fg.Nr. →M45254	10.01-03.08		4	300	0 258 005 716	160000	LS 5716	
XJ S Cabrio											
3.6	3,6	165	AJ6 <Kat.>	10.86-12.88		3	916	0 258 003 061	100000	LS 3061	
						3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
4.0	4,0	163-166	AJ6	05.91-09.94		3	916	0 258 003 061	100000	LS 3061	
					W1Z						0 258 986 502 LS 02



XJ S Coupé												
3.6	3,6	165	AJ6 <Kat.>	10.86-12.88		3	916	0 258 003 061	100000	LS 3061		
						3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
4.0	4,0	163-166	9EPCNA <AJ6>	05.91-09.94		3	916	0 258 003 061	100000	LS 3061		
					W1Z						0 258 986 502	LS 02
5.3	5,3	183	HEV12 <Kat.>	07.81-12.87		3	916	0 258 003 061	100000	LS 3061		
						3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
V12	5,3	222-227		03.90-12.97		3	916	0 258 003 313	160000	LS 3313		
					W1Z						0 258 986 502	LS 02
XJ 6												
2.9	2,9	110	AJ6 <Kat.>	10.86-12.88		3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
3.2 , 24V	3,2	155-161	9JPGRB <AJ16> Fg.Nr. 667829→708757	09.94-12.98		3	916	0 258 003 313	160000	LS 3313		
					W1Z						0 258 986 502	LS 02
					24V	3,2	146-149	9BPMNA <AJ6>	10.90-09.94		3	1236
					W1Z						0 258 986 502	LS 02
3.6	3,6	136	AJ6.4 <Kat.>	10.86-08.89		3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
4.0	4,0	166	AJ6 <Kat.>	09.89-09.94		3	916	0 258 003 061	100000	LS 3061		
					W1Z						0 258 986 502	LS 02
Kompressor, 24V, 24V Kompressor	4,0	177-183/ 235-240	AJ16; 9 KPDRB; 9 KPDRB <AJ16> Fg.Nr. 667829→708757	09.94-12.98		3	916	0 258 003 313	160000	LS 3313		
					W1Z						0 258 986 502	LS 02
					W1Z						0 258 986 501	LS 01
4.2	4,2	147 147-151	<Kat.>	03.79-10.86 03.79-10.86		3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
									W1Z			
XJ 8												
3.2 V8 32V	3,2	174	AC <AJV8> Fg.Nr. F05776→ Fg.Nr. 853936→F05775	09.97-01.03 09.97-01.03	W1Z						0 258 986 507 ¹	LS 07
					W1Z						0 258 986 507 ¹	LS 07
4.0 V8 32V	4,0	209	BC <AJV8> Fg.Nr. F05776→ Fg.Nr. 853936→F05775	09.97-09.00 09.97-09.00	W1Z						0 258 986 507 ¹	LS 07
					W1Z						0 258 986 507 ¹	LS 07
					W1Z							
XJ 12												
5.3 HE	5,3	194	<Kat.>	07.81-03.90 04.90-09.94		3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
					W1Z						0 258 986 502	LS 02
6.0	6,0	225-234	8C; 8D Fg.Nr. 667829→708757	02.93-12.99		3	916	0 258 003 313	160000	LS 3313		
					W1Z						0 258 986 502	LS 02
XJR 8												
4.0 V8 32V Kompressor	4,0	267	DC <AJV8> Fg.Nr. F05776→ Fg.Nr. 853936→F05775	09.97-09.02 09.97-09.02	W1Z						0 258 986 507 ¹	LS 07
					W1Z						0 258 986 507 ¹	LS 07
XK 8 Convertible												
4.0 32V [QDV]	4,0	209	CE,CC <AJV8> Fg.Nr. A03237→ Fg.Nr. →A03236	03.96-09.02 03.96-09.02	W1Z						0 258 986 507	LS 07
					W1Z						0 258 986 507	LS 07
XK 8 Coupé												
4.0 32V [QEV]	4,0	209	CE,CC <AJV8> Fg.Nr. A03237→ Fg.Nr. →A03236	03.96-09.02 03.96-09.02	W1Z						0 258 986 507	LS 07
					W1Z						0 258 986 507	LS 07
XKR 8 Convertible												
4.0 32V [QDV]	4,0	267	EC <AJV8> Fg.Nr. A03237→ Fg.Nr. →A03236	03.98-09.02 03.98-09.02	W1Z						0 258 986 507	LS 07
					W1Z						0 258 986 507	LS 07

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda

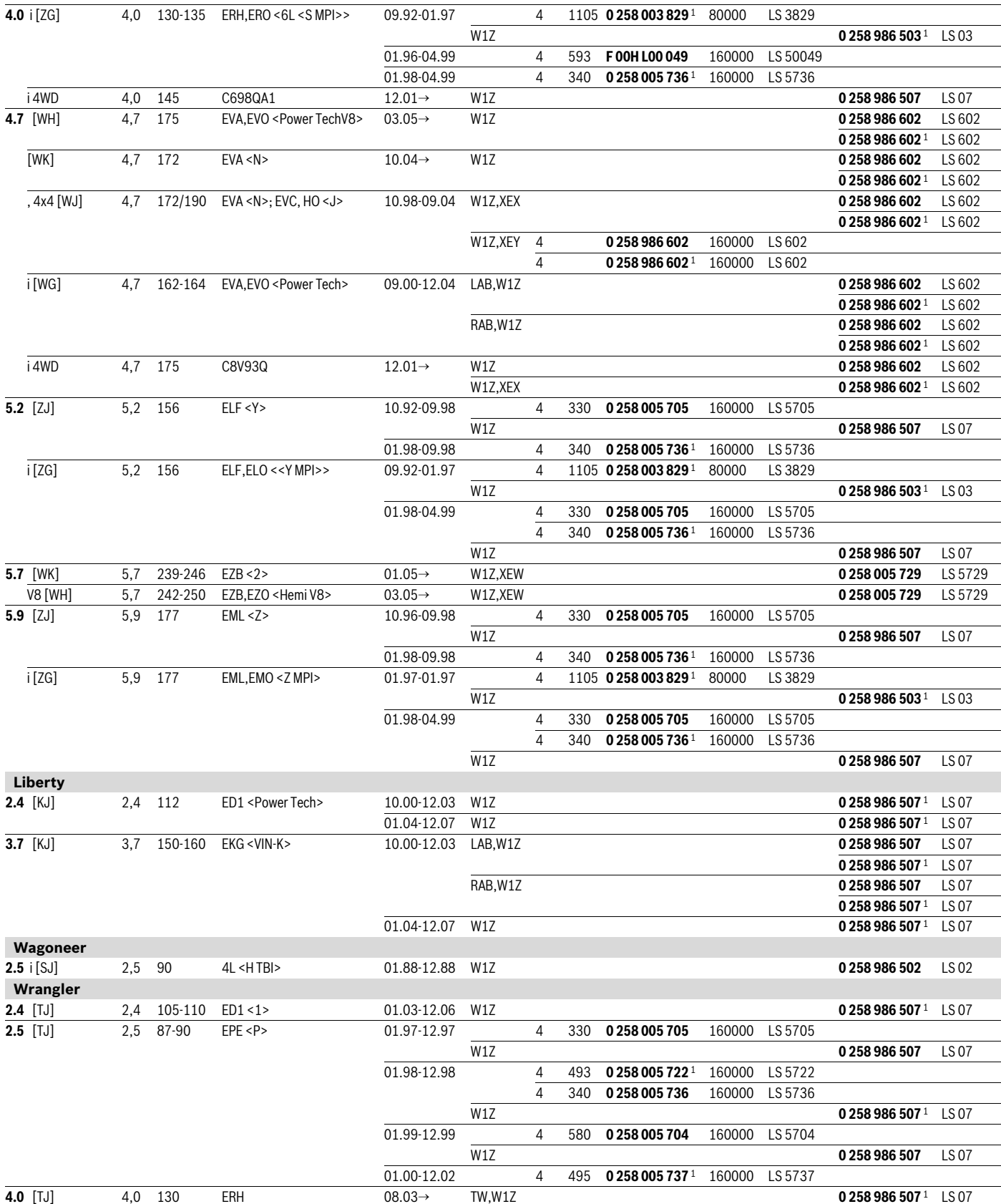


4.0 32V [QEV]	4,0	267	EC <AJV8>					
			Fg.Nr. A03237→	03.98-09.02	W1Z		0 258 986 507	LS 07
			Fg.Nr. →A03236	03.98-09.02	W1Z		0 258 986 507	LS 07

2.4	[KJ]	2,4	110-112	ED1,EDO	03.01-12.03	W1Z						0 258 986 507 ¹	LS 07
					01.04-12.07	W1Z						0 258 986 507 ¹	LS 07
2.5	i	2,5	83	EPE	01.94-12.96	W1Z						0 258 986 507	LS 07
					01.97-05.02	W1Z						0 258 986 602	LS 602
i	[XJ]	2,5	90	EPE,EPO <4L <P TBI>>	09.96-12.97		4	330	0 258 005 705	160000	LS 5705		
						W1Z						0 258 986 507	LS 07
					01.98-12.98		4	330	0 258 005 705	160000	LS 5705		
						W1Z						0 258 986 507	LS 07
					01.99-12.99	EU2,EU3, W1Z						0 258 986 507 ¹	LS 07
					01.99-12.00	EU2,EU3	4	580	0 258 005 704	160000	LS 5704		
						EU2,EU3, W1Z						0 258 986 507	LS 07
						4L <H TBI>						0 258 986 502	LS 02
					01.88-08.90	W1Z						0 258 986 507	LS 07
					3.7	[KJ]	3,7	150-157	EKG <K>	03.01-12.03	LAB,W1Z		
	RAB,W1Z											0 258 986 507	LS 07
												0 258 986 507 ¹	LS 07
01.04-12.07	W1Z											0 258 986 507 ¹	LS 07
4.0	i	4,0	127	ERH						01.94-12.95		4	580
						W1Z						0 258 986 507	LS 07
					01.96-12.96		4	580	0 258 005 704	160000	LS 5704		
						W1Z						0 258 986 507	LS 07
					01.97-12.98	W1Z						0 258 986 602	LS 602
i	[XJ]	4,0	127-131	ERH <VIN-S>	01.94-12.97		4	1105	0 258 003 829 ¹	80000	LS 3829		
					01.94-12.98		4	493	0 258 005 722	160000	LS 5722		
						W1Z						0 258 986 507	LS 07
					01.98-12.98		4	493	0 258 005 722	160000	LS 5722		
						W1Z						0 258 986 507	LS 07
					01.99-12.99	EU2,EU3, W1Z						0 258 986 507 ¹	LS 07
					01.99-12.00	EU3	4	610	0 258 003 169	80000	LS 3169		
						EU3,W1Z						0 258 986 504	LS 04
					01.00-04.01	EU3,W1Z						0 258 986 507 ¹	LS 07
						135		ERH <VIN-S>	04.00-12.00	EU3	4	610	0 258 003 169
	EU3,W1Z										0 258 986 504	LS 04	
04.00-12.01	EU3,W1Z										0 258 986 507 ¹	LS 07	

3.0 CRD [WH]	3,0	160-165	EXL <VIN-M>	03.05→	5	350	0 258 017 090	250000	LS 17090
3.7 [WK]	3,7	149-157	EKG <K>	01.05→	W1Z,XEW				0 258 005 729 LS 5729
4.0 [ZJ]	4,0	142-145	ERH <VIN-S>	10.92-12.95	4	580	0 258 005 704	160000	LS 5704
				01.96-09.98	4	593	F 00H L00 049	160000	LS 50049
				01.98-09.98	4	340	0 258 005 736 ¹	160000	LS 5736

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◀ JEEP

4.0 [TJ]	4,0	142	ERH <S>	01.97-12.98	4	493	0 258 005 722	160000	LS 5722
					4	340	0 258 005 736 ¹	160000	LS 5736
				W1Z				0 258 986 507	LS 07
01.99-12.99					4	610	0 258 003 169	80000	LS 3169
					W1Z			0 258 986 504	LS 04
								0 258 986 507 ¹	LS 07
01.00-12.00					4	340	F 00HL00 048	160000	LS 50048
					W1Z,XEV			0 258 986 507 ¹	LS 07
					W1Z,XEW			0 258 986 507 ¹	LS 07
01.01-12.03				W1Z,XEV				0 258 986 507 ¹	LS 07
01.04-12.04									0 258 986 507 ¹
				W1Z,XEW				0 258 986 507 ¹	LS 07
01.05→									0 258 005 729
								0 258 986 507 ¹	LS 07

KIA

Capital													
1.5 i	1,5	85	B5D	05.90-06.95		3	440	0 258 003 093	100000	LS 3093			
					W1Z				0 258 986 502	LS 02			
Carens II													
1.8 i [FC]	1,8	93	TB	09.02→	W1Z			0 258 986 602	LS 602				
2.0 CRDi VGT [FC]	2,0	103	D4EA	09.05-08.06		5	400	0 281 004 044	250000	LS 44044			
Cerato													
1.6 [FE]	1,6	77	G4ED	10.04→		4	380	0 258 986 627	250000	LS 6627			
					W1Z				0 258 986 602	LS 602			
CRDi [FE]	1,6	85	D4FB	06.05→		5	320	0 281 004 060	250000	LS 44060			
2.0 i	2,0	105	<DOHC Beta>	11.03→	W1Z			0 258 986 602	LS 602				
Cerato Hatchback													
1.6 [FE]	1,6	77	G4ED	03.04→		4	380	0 258 986 627	250000	LS 6627			
					W1Z				0 258 986 602	LS 602			
CRDi [FE]	1,6	85	D4FB	06.05→		5	320	0 281 004 060	250000	LS 44060			
Clarus I													
1.8 16V [GC]	1,8	85/92	T8D	05.96-05.98		3	545	0 258 003 653	160000	LS 3653			
					W1Z				0 258 986 502	LS 02			
2.0 16V [GC]	2,0	98/109	FE	05.96-05.98		3	545	0 258 003 653	160000	LS 3653			
					W1Z			0 258 986 502	LS 02				
Clarus II													
1.8 i 16V [GC]	1,8	85-86	T8	06.98-11.01		3	555	0 258 003 774	160000	LS 3774			
					W1Z				0 258 986 502	LS 02			
2.0 i 16V [GC]	2,0	98	FE	06.98-11.01		3	555	0 258 003 774	160000	LS 3774			
					W1Z				0 258 986 502	LS 02			
Clarus II Kombi													
1.8 i [GC]	1,8	85-86	T8	06.98-11.01		3	555	0 258 003 774	160000	LS 3774			
					W1Z				0 258 986 502	LS 02			
2.0 i [GC]	2,0	98	FE	06.98-11.01		3	555	0 258 003 774	160000	LS 3774			
					W1Z				0 258 986 502	LS 02			
Credos I													
2.0 i 16V	2,0	109	<DOHC FED>	06.95-02.98		3	545	0 258 003 653	160000	LS 3653			
					W1Z				0 258 986 502	LS 02			
Magentis													
2.0 CRDi [GE]	2,0	103	D4EA	02.06→		5	400	0 281 004 044	250000	LS 44044			
i [GD]	2,0	100	G4JP	09.00-12.05	KAT,W1Z				0 258 986 507 ¹	LS 07			
									0 258 986 602	LS 602			
					KAT				4	450	0 258 003 752	160000	LS 3752
					KAT,W1Z				0 258 986 507				LS 07
Opirus													
3.5 V6 [LD]	3,5	149	G6CU	09.03→	LAB,W1Z				0 258 986 507	LS 07			
									0 258 986 602 ¹	LS 602			
					RAB,W1Z				0 258 986 507				LS 07



Optima											
2.0 i 16V	2,0	102	<DOHC Sirius II>	07.00-04.02	4	450	0 258 003 752	160000	LS 3752		
					W1Z					0 258 986 507	LS 07
Picanto											
1.0 [BA]	1,0	45-46	G4HE	05.04→	W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
1.1 [BA]	1,1	48	G4HG	05.04→	W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
CRDi [BA]	1,1	55	D3FA	11.05→	5	400	0 281 004 044	250000	LS 44044		
Pride											
1.3 i	1,3	54	B3E <SOHC>	12.86-02.00	W1Z					0 258 986 501	LS 01
i [DA]	1,3	47/54	B3	05.90-02.00	W1Z					0 258 986 501	LS 01
Rio											
1.3 i [DC]	1,3	55/62	A3E	07.00-02.05	W1Z					0 258 986 507	LS 07
1.4 [DE]	1,4	71	G4EE	03.05→	4	380	0 258 986 627	250000	LS 6627		
					W1Z					0 258 986 602	LS 602
1.5 [DC]	1,5	72	A5D	07.00-02.05	W1Z					0 258 986 507	LS 07
1.6 [DE]	1,6	82	G4ED	03.05→	4	380	0 258 986 627	250000	LS 6627		
					W1Z					0 258 986 602	LS 602
Rio Hatchback											
1.4 [DE]	1,4	71	G4EE	03.05→	4	380	0 258 986 627	250000	LS 6627		
					W1Z					0 258 986 602	LS 602
1.6 [DE]	1,6	82	G4ED	03.05→	4	380	0 258 986 627	250000	LS 6627		
					W1Z					0 258 986 602	LS 602
Rio Kombi											
1.3 [DC]	1,3	55/60	A3E	09.02-02.05	W1Z					0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07
1.5 [DC]	1,5	71-72	A5D	09.02-02.05	W1Z					0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07
Sephia I											
1.6 i [FA]	1,6	59	B6	07.95-12.97	W1Z					0 258 986 501	LS 01
Sorento											
3.5 i V6 [JC]	3,5	144	G6CU	03.03→	LAB,W1Z					0 258 986 602 ¹	LS 602
					RAB,W1Z					0 258 986 602 ¹	LS 602
					W1Z					0 258 986 507	LS 07
Sportage											
2.0 i	2,0	102	FE <DOHC>	10.97-02.01	3	395	0 258 003 461	100000	LS 3461		
					W1Z					0 258 986 502	LS 02
i 4WD [JA]	2,0	70	FED	03.95-09.98	3	600	0 258 003 704	100000	LS 3704		
					W1Z					0 258 986 502	LS 02
		73	FED	07.93-08.04	3	600	0 258 003 704	100000	LS 3704		
					W1Z					0 258 986 502	LS 02
		94	FED	04.94-10.98	3	395	0 258 003 461	100000	LS 3461		
					W1Z					0 258 986 502	LS 02
Sportage New											
2.0 CRDi, CRDi 4WD	2,0	103	D4EA-V	01.06→	5	400	0 281 004 044	250000	LS 44044		
2.7 V6 4WD	2,7	129	G6BA	09.04→	HZY,W1Z					0 258 986 602 ¹	LS 602

LADA

Kalina											
1.6	1,6	59,5	21114-50 <Euro 3>	11.04→	4	440	0 258 006 537	250000	LS 6537		
			21114-90 <Euro 2>	11.04→	4	440	0 258 006 537	250000	LS 6537		
					W1Z					0 258 986 602	LS 602
		65,5	21124 <Euro 3>	11.04→	4	440	0 258 006 537	250000	LS 6537		
Kalina Hatchback											
1.6	1,6	59,5	21114-50 <Euro 3>	07.06→	4	440	0 258 006 537	250000	LS 6537		
Kalina Kombi											
1.6	1,6	59,5	21114-50 <Euro 3>	07.07→	4	440	0 258 006 537	250000	LS 6537		

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Niva													
1.7 i	1,7	56/59	2121.4; 2123	01.93-12.00		4	440	0 258 005 133	160000	LS 5133			
				W1Z			0 258 986 505				LS 05		
		59-62	21214	07.96-12.99	W1Z		0 258 986 505				LS 05		
Priora													
1.6	1,6	72	21126 <Euro 3>	11.06→		4	440	0 258 006 537	250000	LS 6537			
Samara													
1.3 i	1,3	50	2108	02.96→		4	440	0 258 005 133	160000	LS 5133			
						W1Z					0 258 986 505	LS 05	
1.5 i	1,5	50	2111	03.93-12.00		4	440	0 258 005 247 ¹	160000	LS 5247			
						W1Z					0 258 986 505	LS 05	
		52	2111	09.91→		4	440	0 258 005 247 ¹	160000	LS 5247			
						LBS,W1Z					0 258 986 505	LS 05	
		57	21083	01.84→		BO,W1Z		0 258 986 505	LS 05				
		60	2111	01.95→		4	440	0 258 005 247 ¹	160000	LS 5247			
						LBS,W1Z					0 258 986 505	LS 05	
								09.96-12.00	W1Z		0 258 986 505	LS 05	
Samara Hatchback													
1.5 i	1,5	57	2111	01.84→		4	440	0 258 005 247 ¹	160000	LS 5247			
						W1Z					0 258 986 505	LS 05	
Serie 110													
1.5 i	1,5	54	2110	01.96-12.00	LBS,W1Z					0 258 986 505	LS 05		
		i 8V	56	2111-14/16 <Euro 2>	01.96→	BO,W1Z				0 258 986 505	LS 05		
			57	2111/2111-12 <R-83>	01.96→	LBS,W1Z				0 258 986 505	LS 05		
		i 16V	67/69	2112/-10 <Euro 2>; 2112/-10,-14 <R-83>; 2112-70/76	01.96→		4	440	0 258 005 247 ¹	160000	LS 5247		
							W1Z					0 258 986 505	LS 05
		16V Premier	68	2112	06.99-12.00		4	440	0 258 005 247 ¹	160000	LS 5247		
						LBS,W1Z			0 258 986 505	LS 05			
						W1Z			0 258 986 505	LS 05			
Serie 111													
1.5 i	1,5	57-58	2111	01.96→	LBS,W1Z					0 258 986 505	LS 05		
		i 8V	57	2111-14 <Euro 2>	01.96→	BO,W1Z				0 258 986 505	LS 05		
		i 16V	67	2112	01.96→		4	440	0 258 005 247 ¹	160000	LS 5247		
							LBS,W1Z					0 258 986 505	LS 05
							W1Z					0 258 986 505	LS 05
						69/70	2112-10 <Euro 2>; 2112-10/16	01.96→					4
					W1Z			0 258 986 505	LS 05				
Serie 112													
1.5 i, i 8V	1,5	54/57	2111-14	01.96→	LBS,W1Z					0 258 986 505	LS 05		
		i 16V	66/67	2112	01.96→		4	440	0 258 005 247 ¹	160000	LS 5247		
							W1Z					0 258 986 505	LS 05
		69	2112-10	01.96→		4	440	0 258 005 247 ¹	160000	LS 5247			
						LBS,W1Z					0 258 986 505	LS 05	
						W1Z					0 258 986 505	LS 05	
Serie 115													
1.5 i	1,5	57	2114	01.00→	W1Z					0 258 986 505	LS 05		

LAMBORGHINI (S+L+H)

Countach											
Quattrovalvole	5,2	309	L 507 V4I	09.85-07.90	W1Z					0 258 986 501	LS 01

LANCIA

Dedra Berlina											
1.6 i [835]	1,6	55	835C1.000 Kat <M7>	04.93-10.94	4	911	0 258 003 222	160000	LS 3222		
				W1Z						0 258 986 506	LS 06
		57	835A1.046 Kat <M2>	08.89-03.93	3	916	0 258 003 061	100000	LS 3061		
				W1Z						0 258 986 502	LS 02
		66	159B9.000 MPI-GM <M1>	10.94-04.98	W1Z					0 258 986 506	LS 06



LANCIA ►



◀ LANCIA

1.8 i [836 Nuova D.]	1,8	66	835/836C4.000 MPI-W. <SFM4>	01.93-12.94	KL	4	911	0 258 003 222	160000	LS 3222					
					KL,W1Z						0 258 986 506	LS 06			
				01.93-12.99	KL	4	911	0 258 003 222	160000	LS 3222					
					KL,W1Z						0 258 986 506	LS 06			
				01.95-12.99	KL	4	1000	0 258 003 772	160000	LS 3772					
					KL,W1Z						0 258 986 506	LS 06			
				836A6.000 MPI-Weber <SF M6>	01.93-12.94	KL	4	911	0 258 003 222	160000	LS 3222				
						KL,W1Z						0 258 986 506	LS 06		
					01.95-12.99	KL	4	1000	0 258 003 772	160000	LS 3772				
						KL,W1Z						0 258 986 506	LS 06		
					74	836A5.000 MPI-Weber <SF M5>	01.93-12.94	KL	4	911	0 258 003 222	160000	LS 3222		
							KL,W1Z						0 258 986 506	LS 06	
					01.95-12.99	KL	4	1000	0 258 003 772	160000	LS 3772				
						KL,W1Z					0 258 986 506	LS 06			
			76	835C2.000 MPI-Weber <SF M3>	01.93-12.94	KL	4	911	0 258 003 222	160000	LS 3222				
						KL,W1Z						0 258 986 506	LS 06		
					01.95-12.95	KL	4	1000	0 258 003 772	160000	LS 3772				
						KL,W1Z						0 258 986 506	LS 06		
i GT 16V, i 16V [836 Nuova D.]	1,8	83/97			182A2.000 MPI-Hit. <SF M8>; 183A1.000 MPI-Hit. <SG M3>	01.96-12.99		4	878	0 258 005 249	160000	LS 5249			
							W1Z						0 258 986 507	LS 07	
2.0 i HF Turbo Int. 4x4 [831] i Turbo 8V Int. 4x4 [831] i Turbo 16V Int. 4x4 [831] i 16V [836 Nuova D.] i 16V Turbo HPE [836 Nuova D.]	2,0	126	831C5.046 Kat <M3>	10.87-02.89		3	916	0 258 003 061	100000	LS 3061					
				W1Z							0 258 986 502	LS 02			
			831C5.046 Kat <M2>	03.89-12.94		3	1236	0 258 003 957	100000	LS 3957					
				W1Z							0 258 986 502	LS 02			
			831E5.046 Kat <M3>	06.91-12.94		3	1236	0 258 003 957	100000	LS 3957					
				W1Z							0 258 986 502	LS 02			
			836A3.000 MPI-Weber <SG M1>	01.93-12.94		3	916	0 258 003 061	100000	LS 3061					
				W1Z							0 258 986 502	LS 02			
			01.95-12.95		3	915	0 258 003 569	100000	LS 3569						
				W1Z							0 258 986 502	LS 02			
		01.93-12.99		3	1236	0 258 003 957	100000	LS 3957							
	W1Z							0 258 986 502	LS 02						
Kappa Berlina															
2.0 i Turbo 16V [838] i Turbo 20V [838] i 20V [838]	2,0	151	838A4.000 <M3>	11.94-06.98		4	1000	0 258 003 772	160000	LS 3772					
			175A3.000 <M6> Ricam.Nr →2084573 Ricam.Nr 2084574→	06.98-12.00		4	1000	0 258 003 579	160000	LS 3579					
					W1Z						0 258 986 506	LS 06			
				06.98-12.00		4	910	0 258 003 770	160000	LS 3770					
					W1Z						0 258 986 506	LS 06			
			110	838A1.000 <M1>	11.94-06.96		4	1000	0 258 003 772	160000	LS 3772				
						W1Z						0 258 986 506	LS 06		
					114	838A6.000 <M4>	06.96-06.98		4	1000	0 258 003 772	160000	LS 3772		
								W1Z						0 258 986 506	LS 06
							06.98-12.00		4	630	0 258 006 193	160000	LS 6193		
								W1Z						0 258 986 615	LS 615
			2.4 i 20V [838]	2,4	129	838A2.000 <M2>	11.94-06.98		4	1000	0 258 003 772	160000	LS 3772		
838B2.000 <M8>	06.98-12.00					4	630	0 258 006 193	160000	LS 6193					
	W1Z									0 258 986 615	LS 615				
3.0 i 24V [838]	3,0	150	838B.000; 838.000	11.94-04.99		4	1200	0 258 003 390	160000	LS 3390					
				W1Z						0 258 986 506	LS 06				
			05.99-12.00	W1Z						0 258 986 615	LS 615				
Kappa Coupé															
2.0 i Turbo 16V [838] i Turbo 20V [838]	2,0	151	834A4.000 MPI-Bosch <M3>	04.97-06.98		4	1000	0 258 003 772	160000	LS 3772					
				W1Z						0 258 986 506	LS 06				
			175A3.000 MPI-Bosch <M4>	06.98-06.00		4	910	0 258 003 770	160000	LS 3770					
		W1Z						0 258 986 506	LS 06						
2.4 i 20V [838]	2,4	129	838A2.000 MPI-RB <M1>; 838B2.000 MPI-RB <M5>	04.97-06.00		4	1000	0 258 003 772	160000	LS 3772					
					W1Z						0 258 986 506	LS 06			

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda

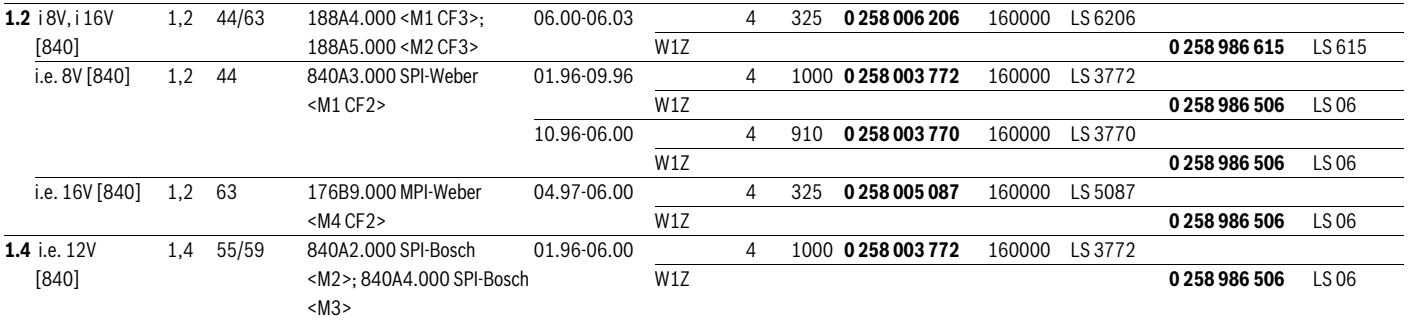


Bosch Automotive Aftermarket	2009		2010



◀ LANCIA

1.6 i.e.	1,6	66/80	831 B.. SPI-Weber <KAT>; 831 B 7.. MPI-Weber <KAT>	05.86-12.89	1	500	0 258 001 051	50000	LS 1051		
					W1Z					0 258 986 501	LS 01
2.0 i.e. Integrale	2,0	82	831B 4.046 MPI-Weber	07.87-12.89	KAT	3	1236	0 258 003 957	100000	LS 3957	
					KAT,W1Z					0 258 986 502	LS 02
Thema Berlina											
2.0 i.e. [104]	2,0	83-85	834 B 0.. Kat.	03.86-09.88		3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502	LS 02
		84	834 B 146 <M1>	05.92-11.94		3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502	LS 02
i.e. Turbo [104]	2,0	110	834 C 146 Kat. <M3>	07.86-05.90		3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502	LS 02
i.e. Turbo 16V [104]	2,0	132	834 C 1.246 Kat <M7>	04.89-05.92		3	916	0 258 003 061	100000	LS 3061	
					W1Z					0 258 986 502	LS 02
i.e. 16V [104]	2,0	107	834 B 2.246 Kat <M5>	02.89-05.92		3	916	0 258 003 061	100000	LS 3061	
					W1Z					0 258 986 502	LS 02
		112	834 F 1.000 <M1>	05.92-11.94		4	911	0 258 003 222	160000	LS 3222	
					W1Z					0 258 986 506	LS 06
i.e. 16V Turbo [104]	2,0	148	834 F 2.000 <M2>	05.92-11.94		4	400	0 258 003 302	100000	LS 3302	
					W1Z					0 258 986 506	LS 06
2.9 6 V PRV [104]	2,9	108	834 E 146 <M10>	06.88-09.91		3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502	LS 02
3.0 i.e. [104]	3,0	126	834 F.000 <M1>	05.92-11.94		4	1165	0 258 003 301	100000	LS 3301	
					W1Z					0 258 986 506	LS 06
8.32 [104]	2,9	150	F 105 L.046 Kat <M12>	12.87-12.90		3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502	LS 02
Thema Station Wagon											
2.0 i.e. Turbo [104]	2,0	110	834 C 146 Kat.	07.86-05.90		3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502	LS 02
i.e. Turbo 16V, i.e. 16V [104]	2,0	107/132	834 B 2.246 Kat <M5>; 834 C 1.246 Kat <M7>	02.89-05.92		3	916	0 258 003 061	100000	LS 3061	
					W1Z					0 258 986 502	LS 02
i.e. 16V [104]	2,0	112	834 F 1.000 <M1>	05.92-11.94		4	911	0 258 003 222	160000	LS 3222	
					W1Z					0 258 986 506	LS 06
i.e. 16V Turbo [104]	2,0	148	834 F 2.000 <M2>	05.92-11.94		4	400	0 258 003 302	100000	LS 3302	
					W1Z					0 258 986 506	LS 06
3.0 i.e. [104]	3,0	126	834 F.000 <M1>	05.92-11.94		4	1165	0 258 003 301	100000	LS 3301	
					W1Z					0 258 986 506	LS 06
Thesis											
2.0 Turbo 20V [841]	2,0	136	841E.000 <M1>	04.02→		4	325	0 258 006 206	160000	LS 6206	
					W1Z					0 258 986 615	LS 615
2.4 20V [841]	2,4	125	841D.000 <M5>	04.02→		4	430	0 258 006 376	160000	LS 6376	
					W1Z					0 258 986 615	LS 615
3.0 V6 24V [841]	3,0	158	841A.000 <M10>	04.02-07.03	LAB	4	1530	0 258 006 410 ¹	160000	LS 6410	
					LAB,W1Z					0 258 986 602 ¹	LS 602
					RAB	4	1330	0 258 006 426 ¹	160000	LS 6426	
					RAB,W1Z					0 258 986 602 ¹	LS 602
					W1Z,XEV					0 258 986 615	LS 615
					W1Z,XEW					0 258 986 615	LS 615
					XEV	4	850	0 258 006 389	160000	LS 6389	
					XEW	4	325	0 258 006 206	160000	LS 6206	
3.2 V6 24V [841]	3,2	169	841A.000 <M11>	08.03→	LAB	4	1530	0 258 006 410 ¹	160000	LS 6410	
					LAB,W1Z					0 258 986 602 ¹	LS 602
					RAB	4	1330	0 258 006 426 ¹	160000	LS 6426	
					RAB,W1Z					0 258 986 602 ¹	LS 602
					W1Z,XEV					0 258 986 615	LS 615
					W1Z,XEW					0 258 986 615	LS 615
					XEV	4	850	0 258 006 389	160000	LS 6389	
					XEW	4	325	0 258 006 206	160000	LS 6206	
Y											
1.1 i.e. [840]	1,1	40	176B2.000 SPI-Weber <M5 CF2>	04.97-06.00		4	910	0 258 003 770	160000	LS 3770	
					W1Z					0 258 986 506	LS 06





LEXUS

ES

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GX									
470 4x4 [S1]	4,7	172	2UZFE	11.02-10.04	W1Z			0 258 986 602	LS 602
								0 258 986 602 ¹	LS 602
IS									
300 i [E1]	3,0	157	2JZGE	07.01-07.05	TW,W1Z, XEV			0 258 986 602	LS 602
					W1Z			0 258 986 602 ¹	LS 602
					W1Z,XEW			0 258 986 602	LS 602
IS Wagon									
300 i [E1]	3,0	157	2JZGE	07.01-07.05	TW,W1Z, XEV			0 258 986 602	LS 602
					W1Z			0 258 986 602 ¹	LS 602
					W1Z,XEW			0 258 986 602	LS 602
LS									
400 i [F1/2/3/4]	4,0	180	1UZFE	12.89-09.94	W1Z			0 258 986 602	LS 602
		186	1UZFE	10.94-08.00	W1Z			0 258 986 602	LS 602
								0 258 986 602 ¹	LS 602
		194	1UZFE	10.94-07.97	HI,W1Z			0 258 986 602	LS 602
					VO,W1Z			0 258 986 602	LS 602
430 i [F1/2/3/4]	4,3	208	3UZFE	08.00-08.06	W1Z			0 258 986 602	LS 602
								0 258 986 602 ¹	LS 602
LX									
470 4x4 [J1/J2]	4,7	172	2UZFE	01.98→	W1Z			0 258 986 602	LS 602
								0 258 986 617 ¹	LS 617
RX									
300 4x4 [U1/U3]	3,0	164	1MZFE	01.98-02.03	W1Z			0 258 986 617 ¹	LS 617
400h, 4x4 [U1/U3]	3,3	155-200	3MZFE	03.05→	W1Z			0 258 986 602 ¹	LS 602
RX Wagon									
300 i [U1/U3]	3,0	148	1MZFE	02.03→	VO,W1Z			0 258 986 602 ¹	LS 602
SC									
430 [Z3/Z4]	4,3	210	3UZFE	05.01-08.05	W1Z			0 258 986 602 ¹	LS 602
				05.01→	W1Z			0 258 986 602	LS 602

LINCOLN

Town Car									
5.0 i	4,9	112	F SFI <99F>	09.85-12.89	4	300	0 258 003 942	100000	LS 3942
					W1Z			0 258 986 502	LS 02

LOTUS

Elan									
1.6 i Turbo 16V	1,6	121-123	Isuzu 4XE1	09.89-06.92	W1Z			0 258 986 501	LS 01
Esprit									
2.2 Turbo	2,2	161	910	02.80-07.92	W1Z			0 258 986 501	LS 01

MASERATI

Quattroporte									
4.2 V8 32V	4,2	294		03.04→	5	1000	0 258 007 272	160000	LS 7272

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



MAYBACH

Serie 240											
57	5,5	405	M 285.950 <E 55>	09.02→		4	450	0 258 006 438 ¹	250000	LS 6438	
						4	340	0 258 006 481	250000	LS 6481	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
S	6,0	450	M 285.980 <E 60>	09.05→		4	450	0 258 006 438 ¹	250000	LS 6438	
						4	340	0 258 006 481	250000	LS 6481	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
62	5,5	405	M 285.950 <E 55>	07.02→		4	450	0 258 006 438 ¹	250000	LS 6438	
						4	340	0 258 006 481	250000	LS 6481	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
S	6,0	450	M 285.980 <E 60>	09.05→		4	450	0 258 006 438 ¹	250000	LS 6438	
						4	340	0 258 006 481	250000	LS 6481	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602

MAZDA



Capella												
1.8	1,8	60	F8	Fg.Nr. 100001→200000	07.87-01.92	W1Z				0 258 986 501	LS 01	
				Fg.Nr. 200001→300000	07.87-01.92		1	485	0 258 002 061	50000	LS 2061	
						W1Z				0 258 986 501	LS 01	
2.0 i	2,0	92	FSDE	Fg.Nr. 100001→107580	07.94-06.97		4	510	0 258 005 708	160000	LS 5708	
						W1Z				0 258 986 507	LS 07	
				Fg.Nr. 107581→150000	07.94-06.97		4	348	0 258 005 253	160000	LS 5253	
						W1Z				0 258 986 507	LS 07	
Demio												
1.3 i	1,3	61	B3ME/B3E	Fg.Nr. 100001→600000	07.96-07.02	W1Z				0 258 986 502	LS 02	
				Fg.Nr. 600001→800000	07.96-07.02	W1Z				0 258 986 507	LS 07	
				i [DW]	1,3	46	B3		05.98-01.00	W1Z		
	08.00-02.03	W1Z							0 258 986 507 ¹	LS 07		
Fg.Nr. 318783→	01.00-08.00	W1Z							0 258 986 507 ¹	LS 07		
Fg.Nr. 318784→	01.00-02.03	W1Z							0 258 986 507	LS 07		
53	B3	05.98-01.00	W1Z							0 258 986 502	LS 02	
1.5 i [DW]	1,5	55	B5		01.00-02.03	W1Z			0 258 986 507	LS 07		
										0 258 986 507 ¹	LS 07	
				Luce								
3.0 i	3,0	147	JE		07.86-03.92	W1Z,ZE				0 258 005 729	LS 5729	
MPV												
2.0 i 16V [LW]	2,0	90	FS	Fg.Nr. 107753→	06.99-04.02	W1Z				0 258 986 507 ¹	LS 07	
										0 258 986 602	LS 602	
2.3 i [LW]	2,3	104	L3		03.02-06.04	W1Z				0 258 986 507	LS 07	
3.0 i	3,0	114	JE/JEE	Fg.Nr. 200001→500000	11.89-05.99		1	500	0 258 002 035	50000	LS 2035	
						W1Z				0 258 986 501	LS 01	
				145	AJ/AJDE	03.02-12.05	HI	4	510	0 258 005 708	160000	LS 5708
							HI,W1Z			0 258 005 729	LS 5729	
							VO,W1Z			0 258 986 507	LS 07	
i [LV]	3,0	113	JE <Kat.>		07.94-10.95		1	500	0 258 002 035	50000	LS 2035	
						W1Z				0 258 986 501	LS 01	
				115	E	12.95→	W1Z			0 258 986 602	LS 602	



3.0 i [LW]	3,0	147	E	05.02-08.04	HI	4	510	0 258 005 708	160000	LS 5708	
					HI,W1Z						0 258 005 729 LS 5729
											0 258 986 507 ¹ LS 07
					VO,W1Z						0 258 986 602 ¹ LS 602
					VO,W1Z						0 258 986 507 LS 07
MX-3											
1.6 i	1,6	65-66	B69	06.91-10.93	W1Z						0 258 986 501 LS 01
i [EC]	1,6	65-66	B69	05.91-10.93	W1Z						0 258 986 501 LS 01
		79-81	B6	06.95-04.96	W1Z						0 258 986 502 LS 02
			Fg.Nr. →EC1208015	10.95-02.98	W1Z						0 258 986 502 LS 02
			B6D								
			Fg.Nr. →EC1208015	11.93-01.98	W1Z						0 258 986 502 LS 02
1.8 i [EC]	1,8	95-100	K8; K819; K838	05.91-02.98	W1Z						0 258 986 602 LS 602
											0 258 986 602 ¹ LS 602
MX-5											
1.6 i [NA]	1,6	85	B64F	08.89-08.93	W1Z						0 258 986 501 LS 01
i [NB]	1,6	81	B6D	01.98-08.00	W1Z						0 258 986 602 LS 602
i 16V [NA]	1,6	66	B6								
			Fg.Nr. →NA18** 309286	12.94-11.97	W1Z						0 258 986 505 LS 05
1.8 i [NA]	1,8	96-98	BPF1	09.93-11.94	W1Z						0 258 986 505 LS 05
			BPZE								
			Fg.Nr. →NA18** 309286	12.94-11.97	W1Z						0 258 986 505 LS 05
		98	BP								
			Fg.Nr. →NA18** 309286	09.93-11.97	W1Z						0 258 986 505 LS 05
i [NB]	1,8	103-106	BPD	01.98-08.00	W1Z						0 258 986 602 LS 602
				09.00-07.05	AG,W1Z						0 258 986 507 LS 07
			Fg.Nr. 200302→	01.98-07.05	AG,W1Z						0 258 986 602 ¹ LS 602
		107-113	BPZE	09.00-07.05	AG,W1Z						0 258 986 507 LS 07
MX-6											
2.0 i	2,0	118	KFZE	11.91-01.96	W1Z,ZE						0 258 986 507 LS 07
					ZE	4	510	0 258 005 708	160000	LS 5708	
i [GE]	2,0	85	FS	07.91-06.94		4	510	0 258 005 708	160000	LS 5708	
					W1Z						0 258 986 507 LS 07
			Fg.Nr. GE***473668→	06.94-06.97		4	348	0 258 005 253	160000	LS 5253	
					W1Z						0 258 986 507 LS 07
			Fg.Nr. →GE***473668	06.94-06.97		4	510	0 258 005 708	160000	LS 5708	
					W1Z						0 258 986 507 LS 07
2.2 i [GD]	2,2	84	F2	07.87-10.88		1	590	0 258 002 054	50000	LS 2054	
					W1Z						0 258 986 501 LS 01
2.5 i [GE]	2,5	121	KL								
			Fg.Nr. GE*0*2-111879→	07.94-06.97	W1Z,XEV						0 258 986 507 LS 07
					W1Z,XEW						0 258 986 507 LS 07
			Fg.Nr. GE***473789→	06.94-06.97	LAB,W1Z						0 258 986 507 LS 07
					RAB,W1Z						0 258 986 507 LS 07
			Fg.Nr. →GE*0*2-111879	07.94-06.97		4	510	0 258 005 708	160000	LS 5708	
					W1Z						0 258 986 507 LS 07
			Fg.Nr. →GE***473789	06.94-06.97		4	510	0 258 005 708	160000	LS 5708	
					W1Z						0 258 986 507 LS 07
i, 4WS [GE]	2,5	121-123	KL	01.94-06.94		4	510	0 258 005 708	160000	LS 5708	
					W1Z						0 258 986 507 LS 07
i 4WS [GE]	2,5	121	KL	06.94-06.97		4	510	0 258 005 708	160000	LS 5708	
					W1Z						0 258 986 507 LS 07
			Fg.Nr. GE***473789→	06.94-06.97	LAB,W1Z						0 258 986 507 LS 07
					RAB,W1Z						0 258 986 507 LS 07
Premacy											
1.8 i	1,8	96-99	FPDE	02.99-06.02	W1Z						0 258 986 602 LS 602
i [CP]	1,8	74	FP	03.99-05.05	W1Z						0 258 986 602 LS 602
											0 258 986 602 ¹ LS 602
		84	FP	03.99-07.01	W1Z						0 258 986 602 LS 602
				03.99-05.05	W1Z						0 258 986 602 ¹ LS 602
2.0 i [CP]	2,0	96	FS	11.01-05.05	W1Z						0 258 986 602 ¹ LS 602

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◀ MAZDA

RX-7 Cabrio											
Turbo [FC]	1,3	133/147	13B; 13B <Kat.>	03.89-11.91	W1Z					0 258 986 501	LS 01
RX-7 Coupé											
[FC]	1,3	120	13B	03.89-11.91	W1Z					0 258 986 501	LS 01
Biturbo [FD]	1,3	176-177	RE13B; 13B	01.92-02.96	W1Z					0 258 986 501	LS 01
Turbo	1,3	151	13B								
			Fg.Nr. 200001→300000	09.85-10.91	W1Z					0 258 986 501	LS 01
		188-195	13BREW	10.91-09.00	W1Z					0 258 986 501	LS 01
[FC]	1,3	147	13B <Kat.>	03.89-11.91	W1Z					0 258 986 501	LS 01
RX-8											
	1,3	184	13BMSP	05.03→	W1Z					0 258 986 602¹	LS 602
[SE]	1,3	170	13B	04.03-04.08	W1Z					0 258 986 602¹	LS 602
Serie B											
2000 [UF]	2,0	62		11.89-08.91		1	590	0 258 002 054	50000	LS 2054	
					W1Z					0 258 986 501	LS 01
2200 [UF]	2,2		F2	03.96-05.99	W1Z					0 258 986 501	LS 01
, 4x4 [UN]	2,2	60/68	JL22	02.99-03.06	W1Z					0 258 986 501	LS 01
2600 i , i 12V 4x4	2,6	73-90/	G6	11.89-05.99	W1Z					0 258 002 210	LS 2210
[UF]		92									
4x4 [UN]	2,6	90	G6	02.99-03.06		4	510	0 258 005 708	160000	LS 5708	
					W1Z					0 258 986 507	LS 07
Tribute											
2.0 i	2,0	95	YF	11.00-11.03		4	511	0 258 005 718	160000	LS 5718	
					W1Z					0 258 005 729	LS 5729
		97	YF	12.00→	W1Z					0 258 005 728	LS 5728
i, i 4x4 [EP]	2,0	91	YF	02.01-12.03	W1Z					0 258 005 729¹	LS 5729
i, 4x4 [EP]	2,0	91	YF	02.01-12.03	W1Z					0 258 005 728	LS 5728
3.0 i	3,0	150	AJ	12.00→		4	511	0 258 005 718	160000	LS 5718	
						4	511	0 258 005 718¹	160000	LS 5718	
					W1Z					0 258 986 507	LS 07
										0 258 986 507¹	LS 07
i, i 4WD	3,0	149	AJ	11.00-10.05	LAB	4	511	0 258 005 718	160000	LS 5718	
					LAB, W1Z					0 258 005 729	LS 5729
					RAB, W1Z					0 258 005 729	LS 5729
i 4x4 [EP]	3,0	145	AJ	04.01→	W1Z, XEV					0 258 005 729¹	LS 5729
										0 258 986 507	LS 07
					W1Z, XEV					0 258 005 729	LS 5729
					XEV	4	511	0 258 005 718	160000	LS 5718	
Xedos-6											
1.6 i [CA]	1,6	79	B6E								
			Fg.Nr. CA12210758→	06.94-02.99		4	650	0 258 003 439	100000	LS 3439	
			CA12212984		W1Z					0 258 986 503	LS 03
2.0 i [CA]	2,0	103	KF1	04.96-02.99		4	380	0 258 005 709	160000	LS 5709	
					W1Z					0 258 986 507	LS 07
		105-108	KF1	01.92-03.94		4	510	0 258 005 708	160000	LS 5708	
					W1Z					0 258 986 507	LS 07
Xedos-9											
2.0 i [TA]	2,0	105	KF	06.96-07.98	W1Z					0 258 986 507	LS 07
				08.98-07.00	W1Z, XEV					0 258 986 507	LS 07
		105-107	KF								
			Fg.Nr. TA*2**-105759→	09.93-05.96	W1Z					0 258 986 507	LS 07
			Fg.Nr. →TA*2**-105759	09.93-05.96		4	400	0 258 003 582	160000	LS 3582	
						4	690	0 258 003 868¹	160000	LS 3868	
					W1Z					0 258 986 505	LS 05
2.3 i Kompressor	2,3	155	KJ	06.96-07.98		4	510	0 258 003 571	160000	LS 3571	
[TA]						4	650	0 258 003 604¹	160000	LS 3604	
					W1Z					0 258 986 503¹	LS 03
										0 258 986 506	LS 06
			Fg.Nr. →301514	08.98-07.00	WW, XEV	4	650	0 258 003 604	160000	LS 3604	

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2.3 i Kompressor [TA]	2,3	155-162	KJ	12.94-05.96	4	510	0 258 003 571	160000	LS 3571			
							0 258 003 604 ¹	160000	LS 3604			
					W1Z				0 258 986 503 ¹	LS 03		
									0 258 986 506	LS 06		
2.5 i [TA]	2,5	120	KL	08.00-11.02	W1Z					0 258 986 507	LS 07	
										0 258 986 507 ¹	LS 07	
										0 258 986 507 ¹	LS 07	
										0 258 986 507	LS 07	
										0 258 986 507	LS 07	
		123	KL	06.96-07.98	AG,W1Z					0 258 986 507 ¹	LS 07	
					W1Z					0 258 986 507	LS 07	
				08.98-07.00	AG,W1Z, XEW					0 258 986 507	LS 07	
					W1Z,XEV					0 258 986 507	LS 07	
i, i 4WS [TA]	2,5	123-125	KL	Fg.Nr. TA*2**-105759→	07.93-05.96	W1Z					0 258 986 507	LS 07
i, 4WS [TA]	2,5	123-125	KL				Fg.Nr. →TA*2**-105759	07.93-05.96	4	400	0 258 003 582	160000
						4			690	0 258 003 868 ¹	160000	LS 3868
						W1Z				0 258 986 505	LS 05	
i 4WS [TA]	2,5	123	KL	06.96-07.98	W1Z					0 258 986 507	LS 07	
3												
2.0 [BK]	2,0	110	LF	07.03-03.06	W1Z					0 258 986 507	LS 07	
										0 258 986 602 ¹	LS 602	
3 Hatchback												
2.0 [BK]	2,0	110	LF	07.03-03.06	W1Z					0 258 986 507	LS 07	
										0 258 986 602 ¹	LS 602	
5												
1.8 [CR]	1,8	85	L8	02.05→	W1Z					0 258 986 507	LS 07	
2.0 [CR]	2,0	107	LF	02.05-09.07	W1Z					0 258 986 507	LS 07	
6 Fastback												
1.8 [GG/GY]	1,8	88	L8	04.02-02.05	W1Z					0 258 986 602 ¹	LS 602	
2.0 [GG/GY]	2,0	104-108	LF	04.02-02.05	W1Z					0 258 986 602 ¹	LS 602	
2.3 [GG/GY]	2,3	122	L3	04.02-02.05	W1Z					0 258 986 602 ¹	LS 602	
6 Sedan												
1.8 [GG/GY]	1,8	88	L8	02.02-02.05	W1Z					0 258 986 602 ¹	LS 602	
2.0 [GG/GY]	2,0	104-108	LF	02.02-02.05	W1Z					0 258 986 602 ¹	LS 602	
2.3 [GG/GY]	2,3	122	L3	02.02-02.05	W1Z					0 258 986 602 ¹	LS 602	
6 Wagon												
1.8 [GG/GY]	1,8	88	L8	06.02-02.05	W1Z					0 258 986 602 ¹	LS 602	
2.0 [GG/GY]	2,0	104-108	LF	06.02-02.05	W1Z					0 258 986 602 ¹	LS 602	
2.3 , 4x4 [GG/GY]	2,3	119/122	L3	06.02-02.05	GS,W1Z					0 258 986 602 ¹	LS 602	
121												
1.3 i [DB]	1,3	39-40/44/53-56	B3	11.90-12.95	3	395	0 258 003 703	160000	LS 3703			
					W1Z				0 258 986 502	LS 02		
i [Soho]	1,3	44	HCS	05.97-06.98	4	400	0 258 003 714	160000	LS 3714			
					W1Z				0 258 986 507	LS 07		
				05.97-12.98	W1Z					0 258 986 507	LS 07	
323												
1.5 i [BJ]	1,5	65	ZL	05.98-10.00	W1Z					0 258 986 507	LS 07	
				10.98-10.00	W1Z					0 258 986 507	LS 07	
1.6 i [BF]	1,6	61	B6	09.87-06.89	1	590	0 258 002 054	50000	LS 2054			
					W1Z				0 258 986 501	LS 01		
		63-65	B6 <Kat.>	08.85-06.94	W1Z					0 258 986 501	LS 01	
i [BJ]	1,6	70-72	ZM	10.00-09.03	W1Z					0 258 986 507	LS 07	
									0 258 986 602 ¹	LS 602		
		78	M	07.98-11.00	W1Z					0 258 986 507	LS 07	
		79	ZM	07.98-10.00	W1Z					0 258 986 507	LS 07	
i Turbo [BF]	1,6	103	B6 <Kat.>	06.87-05.89	W1Z					0 258 986 501	LS 01	
1.8 i [BJ]	1,8	84	FP	05.98-09.03	W1Z					0 258 986 602	LS 602	
		92	FP	07.98-11.00	TW,W1Z					0 258 986 602	LS 602	
					W1Z					0 258 986 507	LS 07	
				01.01→	W1Z					0 258 986 602	LS 602	

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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1.8 i,i 4x4 [BG]	1,8	76	BP	07.89-05.94	1	590	0 258 002 054	50000	LS 2054		
				W1Z						0 258 986 501	LS 01
2.0 i [BJ]	2,0	96	FS	09.00-08.03	W1Z					0 258 986 602 ¹	LS 602
323 Astina											
1.8 i [BA]	1,8	92	BP	10.96-06.98	W1Z					0 258 986 501	LS 01
323 Astina Hatchback											
1.8 i [BA]	1,8	92	BP	05.94-09.95	W1Z					0 258 986 501	LS 01
2.0 i [BA]	2,0	104	KF/F	05.94-09.95	W1Z					0 258 986 507	LS 07
323 F Hatchback											
1.5 i [BA]	1,5	65-66	Z5	05.94-07.95	W1Z					0 258 986 502	LS 02
1.8 i [BA]	1,8	84-85/ 99	BP	08.94-07.98	W1Z					0 258 986 602	LS 602
2.0 i [BA]	2,0	106-108	KF	10.96-07.98	W1Z					0 258 986 507	LS 07
323 Hatchback											
P 1.5 i [BJ]	1,5	65	ZL	09.98-10.00	W1Z					0 258 986 507	LS 07
1.3 i [BA]	1,3	54-55	B3	06.94-07.95	W1Z					0 258 986 507	LS 07
i, i 16V [BG]	1,3	50/54- 55	B3F5; B383	06.89-05.96	W1Z					0 258 986 501	LS 01
1.5 i [BA]	1,5	65-71	Z5	06.94-07.95	W1Z					0 258 986 502	LS 02
i [BJ]	1,5	65	ZL	06.98-01.01	W1Z					0 258 986 507	LS 07
1.6 i [BF]	1,6	61	B6	07.85-07.87	1	590	0 258 002 054	50000	LS 2054		
				W1Z						0 258 986 501	LS 01
i [BJ]	1,6	70-72	ZM	10.00-09.03	W1Z					0 258 986 507	LS 07
										0 258 986 602 ¹	LS 602
		78	ZM	07.98→	W1Z					0 258 986 507	LS 07
i, i Turbo 4x4 [BF]	1,6	61/97	B6B1/2; B6E9	05.87-12.97	W1Z					0 258 986 501	LS 01
i, i 16V [BG]	1,6	62/65- 66	B6 <Kat.>; B61T <Kat.>	06.89-07.94	W1Z					0 258 986 501	LS 01
i, i 16V Turbo, i 16V Turbo 4WD [BF]	1,6	61/100	B6	09.87-06.89	1	590	0 258 002 054	50000	LS 2054		
				W1Z						0 258 986 501	LS 01
i Turbo 4x4 [BF]	1,6	103	B6 <Kat.>	08.87-05.89	W1Z					0 258 986 501	LS 01
1.8 i [BA]	1,8	84-85/ 99	BP	08.94-04.98	W1Z					0 258 986 602	LS 602
i [BJ]	1,8	84		12.00-09.03	W1Z					0 258 986 602	LS 602
			FP	06.98-01.01	W1Z					0 258 986 602	LS 602
		92	FP	07.98-09.03	TW,W1Z					0 258 986 602	LS 602
				07.98→	W1Z					0 258 986 507	LS 07
i, i 16V [BG]	1,8	76	BP	07.89-03.91	1	590	0 258 002 054	50000	LS 2054		
				W1Z						0 258 986 501	LS 01
i 16V [BG]	1,8	76-78/ 94-96	BP <DOHC Kat.>; BP <SOHC Kat.>; BPC2 <Kat.>	03.91-07.94	W1Z					0 258 986 501	LS 01
i 16V 4x4 [BG]	1,8	76-78	BPC7 <Kat.>	06.91-05.94	W1Z					0 258 986 501	LS 01
2.0 i [BJ]	2,0	96	FS	10.00-09.03	W1Z					0 258 986 602 ¹	LS 602
		98	FS	12.00→	TW,W1Z					0 258 986 602	LS 602
				W1Z						0 258 986 507	LS 07
323 Sedan											
1.3 i [BA]	1,3	54-55	B3	06.94-07.95	W1Z					0 258 986 507	LS 07
i, 16V [BG]	1,3	50/ 54-55	B3F5; B383	06.89-05.96	W1Z					0 258 986 501	LS 01
1.5 i [BA]	1,5	65-71	Z5	06.94-07.95	W1Z					0 258 986 502	LS 02
1.6 i [BF]	1,6	61	B6; B6B1/2	07.85-12.97	W1Z					0 258 986 501	LS 01
i, i 16V [BG]	1,6	62/ 65-66	B61T <Kat.>; B67	06.89-02.97	W1Z					0 258 986 501	LS 01
1.8 i [BA]	1,8	84-85/ 99	BP	08.94-06.98	W1Z					0 258 986 602	LS 602
i 16V, 4x4 [BG]	1,8	76-78	BP <Kat.>; BPC <Kat.>	04.91-07.94	W1Z					0 258 986 501	LS 01
323 Wagon											
1.6 i [BW]	1,6	61/64 63-66	B6; B6 <Kat.> B65 <Kat.>	01.86-04.90 09.92-06.95	W1Z W1Z					0 258 986 501 0 258 986 501	LS 01 LS 01

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1.6 i [BW]	1,6	63-66	B65M <Kat.>	09.89-10.95	W1Z							0 258 986 501	LS 01
i 4x4 [BW]	1,6	63-66	B65L <Kat.>	09.89-10.95	W1Z							0 258 986 501	LS 01
626													
1.8 i 16V [GE]	1,8	66	FP										
			Fg.Nr. GE****473668→	06.94-03.97		4	348	0 258 005 253	160000	LS 5253			
					W1Z							0 258 986 507	LS 07
			Fg.Nr. →GE****473668	06.94-03.97		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07
		77	FP	08.91-05.94		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07
			Fg.Nr. GE****473668→	05.94-03.97		4	348	0 258 005 253	160000	LS 5253			
					W1Z							0 258 986 507	LS 07
			Fg.Nr. →GE****473668	05.94-03.97		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07
i 16V [GF]	1,8	66-67	FPY3	05.97-09.99	GS,W1Z							0 258 986 507	LS 07
		66/74	FP	09.99-03.02	W1Z							0 258 986 507	LS 07
2.0 i [GD]	2,0	66	FE <Kat.>	06.87-07.91	W1Z							0 258 986 501	LS 01
i [GE]	2,0	85	FS	01.92-06.97		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07
i, i Turbo [GC]	2,0	68/87	FE; FE <Kat.>	07.85-06.87		1	590	0 258 002 054	50000	LS 2054			
					W1Z							0 258 986 501	LS 01
i 16V [GE]	2,0	85-86	FS	08.91-05.94		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07
			Fg.Nr. GE*0*2-111840→	06.94-06.97		4	348	0 258 005 253	160000	LS 5253			
					W1Z							0 258 986 507	LS 07
			Fg.Nr. GE****473668→	05.94-03.97		4	348	0 258 005 253	160000	LS 5253			
					W1Z							0 258 986 507	LS 07
			Fg.Nr. →GE*0*2-111840	06.94-06.97		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07
			Fg.Nr. →GE****473668	05.94-03.97		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07
i 16V [GF]	2,0	85/100	FS; FSY8; FSY9	05.97-04.02	AG,W1Z							0 258 986 507	LS 07
					GS,W1Z							0 258 986 507	LS 07
i 16V 4x4 [GE]	2,0	85-86	FS	09.91-05.94		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07
2.2 i [GD]	2,2	84	F2	07.87-08.89		1	590	0 258 002 054	50000	LS 2054			
				07.87-09.91	W1Z							0 258 986 501	LS 01
				09.89-09.91		1	485	0 258 002 061	50000	LS 2061			
i 12V 4x4 [GD]	2,2	85	F2 <Kat>	09.89-07.91		1	485	0 258 002 061	50000	LS 2061			
					W1Z							0 258 986 501	LS 01
2.5 i 24V [GE]	2,5	121	KL	04.92-05.94		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07
626 Coupé													
2.0 i [GD]	2,0	66	FE <Kat.>	06.87-07.91	W1Z							0 258 986 501	LS 01
i, i Turbo [GC]	2,0	68/87	FE; FE <Kat.>	07.85-06.87		1	590	0 258 002 054	50000	LS 2054			
					W1Z							0 258 986 501	LS 01
626 Fastback													
1.8 i 16V [GF]	1,8	66/74	FP	08.99-06.00	W1Z							0 258 986 507	LS 07
2.0 i 16V [GF]	2,0	85/100	FS	08.99-04.02	AG,W1Z							0 258 986 507	LS 07
					GS,W1Z							0 258 986 507	LS 07
626 Hatchback													
1.8 i 16V [GE]	1,8	66	FP										
			Fg.Nr. GE****473668→	06.94-03.97		4	348	0 258 005 253	160000	LS 5253			
					W1Z							0 258 986 507	LS 07
			Fg.Nr. →GE****473668	06.94-03.97		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07
		77	FP	09.91-05.94		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07
			Fg.Nr. GE****473668→	06.94-03.97		4	348	0 258 005 253	160000	LS 5253			
					W1Z							0 258 986 507	LS 07
			Fg.Nr. →GE****473668	06.94-03.97		4	510	0 258 005 708	160000	LS 5708			
					W1Z							0 258 986 507	LS 07

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1.8 i 16V, 16V [GF]	1,8	66-67	FP; FPY3	04.97-09.99	AG,W1Z						0 258 986 507	LS 07
					GS,W1Z						0 258 986 507	LS 07
2.0 i Turbo [GC]	2,0	87	FE	09.85-06.87		1	590	0 258 002 054	50000	LS 2054		
					W1Z						0 258 986 501	LS 01
i 16V [GE]	2,0	85-86	FS	09.91-05.94		4	510	0 258 005 708	160000	LS 5708		
					W1Z						0 258 986 507	LS 07
			Fg.Nr. GE*0*2-111840→	06.94-06.97		4	348	0 258 005 253	160000	LS 5253		
					W1Z						0 258 986 507	LS 07
			Fg.Nr. GE****473668→	06.94-03.97		4	348	0 258 005 253	160000	LS 5253		
					W1Z						0 258 986 507	LS 07
			Fg.Nr. →GE*0*2-111840	06.94-06.97		4	510	0 258 005 708	160000	LS 5708		
					W1Z						0 258 986 507	LS 07
			Fg.Nr. →GE****473668	06.94-03.97		4	510	0 258 005 708	160000	LS 5708		
					W1Z						0 258 986 507	LS 07
i 16V [GF]	2,0	85/93/100	FSD DOHC; FSY8; FSY9	04.97-10.99	AG,W1Z						0 258 986 507	LS 07
					GS,W1Z						0 258 986 507	LS 07
		93	FSD	11.99→		4	510	0 258 005 708	160000	LS 5708		
					AG,W1Z						0 258 986 507	LS 07
					GS,W1Z						0 258 986 507	LS 07
					W1Z						0 258 986 507	LS 07
i 16V 4x4 [GE]	2,0	85-86	FS	09.91-05.94		4	510	0 258 005 708	160000	LS 5708		
					W1Z						0 258 986 507	LS 07
			Fg.Nr. GE****473668→	06.94-03.97		4	348	0 258 005 253	160000	LS 5253		
					W1Z						0 258 986 507	LS 07
			Fg.Nr. →GE****473668	06.94-03.97		4	510	0 258 005 708	160000	LS 5708		
					W1Z						0 258 986 507	LS 07
i 16V, 16V [GF]	2,0	85/100	FS	09.97-09.99	AG,W1Z						0 258 986 507	LS 07
					GS,W1Z						0 258 986 507	LS 07
2.2 i [GD]	2,2	84	F2	07.87-08.89		1	590	0 258 002 054	50000	LS 2054		
				07.87-09.91	W1Z						0 258 986 501	LS 01
				09.89-09.91		1	485	0 258 002 061	50000	LS 2061		
i Turbo 2/4WS [GD]	2,2	100	F2	01.87-09.91		1	590	0 258 002 054	50000	LS 2054		
					W1Z						0 258 986 501	LS 01
2.5 i [GE]	2,5	121	KL	11.91-05.94		4	510	0 258 005 708	160000	LS 5708		
					W1Z						0 258 986 507	LS 07
i 24V [GE]	2,5	121	KL									
			Fg.Nr. GE*0*2-111879→	06.94-06.97	W1Z,XEV						0 258 986 507	LS 07
					W1Z,XEW						0 258 986 507	LS 07
			Fg.Nr. GE****473789→	06.94-03.97	LAB,W1Z						0 258 986 507	LS 07
					RAB,W1Z						0 258 986 507	LS 07
			Fg.Nr. →GE*0*2-111879	06.94-06.97		4	510	0 258 005 708	160000	LS 5708		
					W1Z						0 258 986 507	LS 07
			Fg.Nr. →GE****473789	06.94-03.97		4	510	0 258 005 708	160000	LS 5708		
					W1Z						0 258 986 507	LS 07
i 24V, 4WS [GE]	2,5	121-123	KL	09.91-05.94		4	510	0 258 005 708	160000	LS 5708		
					W1Z						0 258 986 507	LS 07
626 Wagon												
1.8 i 16V [GW]	1,8	66	FP	10.97-10.99	W1Z						0 258 986 507	LS 07
		74	FP	10.99-04.02	AG,W1Z						0 258 986 507	LS 07
					GS,W1Z						0 258 986 507	LS 07
2.0 i [GV]	2,0	66	FE <Kat.>	03.88-03.92	W1Z						0 258 986 501	LS 01
			FEKF <Kat.>	03.92-04.96	W1Z						0 258 986 501	LS 01
i [GW]	2,0	93	FS	11.99→		4	510	0 258 005 708	160000	LS 5708		
					AG,W1Z						0 258 986 507	LS 07
					GS,W1Z						0 258 986 507	LS 07
					W1Z						0 258 986 507	LS 07
i 16V [GW]	2,0	85/100	FS	10.97-04.02	AG,W1Z						0 258 986 507	LS 07
					GS,W1Z						0 258 986 507	LS 07
2.2 i [GV]	2,2	84	F2	03.88-09.89		1	590	0 258 002 054	50000	LS 2054		
					W1Z						0 258 986 501	LS 01

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2.2 i, i 4WD [GV]	2,2	84/85	F2 SOHC; F2G <Kat.>; F2L1 <Kat.>	03.92-10.97	1	485	0 258 002 061	50000	LS 2061							
					W1Z					0 258 986 501	LS 01					
i 12V [GV]	2,2	85	F2 <Kat.>	12.88-03.92	1	485	0 258 002 061	50000	LS 2061							
					W1Z					0 258 986 501	LS 01					
					10.89-03.92					1	485	0 258 002 061	50000	LS 2061		
W1Z							0 258 986 501	LS 01								
929																
2.0 i Turbo [HB]	2,0	87	FE <HBES>	09.85-06.86	1	590	0 258 002 054	50000	LS 2054							
					W1Z					0 258 986 501	LS 01					
2.2 i 12V [HC]	2,2	85-94	F267 <Kat.>	09.87-06.89	W1Z					0 258 986 501	LS 01					
3.0 i 18V [HC]	3,0	118	JE	Fg.Nr. HC10E1-103451→	02.87-06.91	W1Z				0 258 986 503	LS 03					
					123	JE1 <Kat.>	10.87-06.89	W1Z				0 258 986 503	LS 03			
					123-125	JE3 <Kat.>	06.89-09.92	3	1236	0 258 003 554	160000	LS 3554				
					140	JE01	12.86-06.89	W1Z				0 258 986 503	LS 03			
					929 Coupé											
3.0 i 24V 4WS [HE]	3,0	140	JE	11.95-09.97	W1Z					0 258 986 507	LS 07					
929 Hardtop																
2.0 i Turbo [HB]	2,0	87	FE <HBES>	09.85-02.87	1	590	0 258 002 054	50000	LS 2054							
					W1Z					0 258 986 501	LS 01					
3.0 i 18V [HC]	3,0	118	JE	08.89-06.91	3	1236	0 258 003 554	160000	LS 3554							
					Fg.Nr. HC10E1-103451→					02.87-06.91	W1Z	0 258 986 503	LS 03			
i 24V [HC]	3,0	140	JE	08.89-06.91	W1Z					0 258 005 729	LS 5729					

MERCEDES-BENZ

Classe A															
160 [168]	1,6	75	M 166.960 <E16>	05.99-08.05	FD3	4	260	0 258 006 436	250000	LS 6436					
					FD3,W1Z						0 258 986 602	LS 602			
					FD3	4	260				0 258 006 330	160000	LS 6330		
					FD3,W1Z									0 258 986 602	LS 602
190 [168]	1,9	92	M 166.990 <E19>	09.00-08.05	FD3	4	260	0 258 006 436	250000	LS 6436					
					FD3,W1Z						0 258 986 602	LS 602			
					FD3	4	260				0 258 006 330	160000	LS 6330		
					FD3,W1Z									0 258 986 602	LS 602
Serie A															
140 [168]	1,4	60	M 166.940 <E 14> Fg.Nr. J 568590→	10.97-08.04		4	260	0 258 006 436	250000	LS 6436					
						4	400				0 258 006 473 ¹	250000	LS 6473		
					W1Z									0 258 986 602	LS 602
											0 258 986 602 ¹	LS 602			
			Fg.Nr. →J 568589	10.97-08.04		4	260	0 258 006 123	160000	LS 6123					
						4	400				0 258 006 125 ¹	160000	LS 6125		
					W1Z									0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615			
150 [169]	1,5	70	M 266.920 <E 15> Fg.Nr. J 151311→	09.04→		4	330	0 258 006 749	250000	LS 6749					
						4	330				0 258 006 749 ¹	250000	LS 6749		
					W1Z									0 258 986 602	LS 602
											0 258 986 602 ¹	LS 602			
160 [168]	1,6	75	M 166.960 <E 16> Fg.Nr. J 568590→	10.97-08.04		4	260	0 258 006 436	250000	LS 6436					
						4	400				0 258 006 473 ¹	250000	LS 6473		
					W1Z									0 258 986 602	LS 602
											0 258 986 602 ¹	LS 602			
			Fg.Nr. →J 568589	10.97-08.04		4	260	0 258 006 123	160000	LS 6123					
						4	400				0 258 006 125 ¹	160000	LS 6125		
					W1Z									0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615			

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170 [169]	1,7	85	M 266.940 <E 17> Fg.Nr. J 151311→	09.04→	4	330	0 258 006 749	250000	LS 6749			
					4	330	0 258 006 749 ¹	250000	LS 6749			
					W1Z				0 258 986 602	LS 602		
									0 258 986 602 ¹	LS 602		
190 [168]	1,9	92	M 166.990 <E 19> Fg.Nr. J 568590→	03.99-08.04	4	260	0 258 006 436	250000	LS 6436			
					4	400	0 258 006 473 ¹	250000	LS 6473			
			W1Z				0 258 986 602	LS 602				
							0 258 986 602 ¹	LS 602				
			Fg.Nr. →J 568589	03.99-08.04	4	260	0 258 006 123	160000	LS 6123			
					4	400	0 258 006 125 ¹	160000	LS 6125			
			W1Z				0 258 986 615	LS 615				
							0 258 986 615 ¹	LS 615				
200 , Turbo [169]	2,0	100/142	M 266.960 <E 20>; M 266.980 <E 20 LA> Fg.Nr. J 151311→	09.04→	4	330	0 258 006 749	250000	LS 6749			
					4	330	0 258 006 749 ¹	250000	LS 6749			
					W1Z				0 258 986 602	LS 602		
									0 258 986 602 ¹	LS 602		
210 Evolution [168]	2,1	103	M 166.995 <E 21> Fg.Nr. J 568590→	03.02-08.04	4	260	0 258 006 436	250000	LS 6436			
					4	400	0 258 006 473 ¹	250000	LS 6473			
			W1Z				0 258 986 602	LS 602				
							0 258 986 602 ¹	LS 602				
			Fg.Nr. →J 568589	03.02-08.04	4	260	0 258 006 123	160000	LS 6123			
					4	400	0 258 006 125 ¹	160000	LS 6125			
			W1Z				0 258 986 615	LS 615				
							0 258 986 615 ¹	LS 615				
Serie B												
150 [245]	1,5	70	M 266.920 <E 15>	04.05→	4	330	0 258 006 749	250000	LS 6749			
					4	330	0 258 006 749 ¹	250000	LS 6749			
					W1Z				0 258 986 602	LS 602		
									0 258 986 602 ¹	LS 602		
170 [245]	1,7	85	M 266.940 <E 17>	04.05→	4	330	0 258 006 749	250000	LS 6749			
					4	330	0 258 006 749 ¹	250000	LS 6749			
					W1Z				0 258 986 602	LS 602		
									0 258 986 602 ¹	LS 602		
180 CDI [245]	2,0	80	OM 640.940 <DE 20 LA>	04.05→	5	350	0 258 017 014	250000	LS 17014			
200 , Turbo [245]	2,0	100/142	M 266.960 <E 20>; M 266.980 <E 20 LA>	04.05→	4	330	0 258 006 749	250000	LS 6749			
					4	330	0 258 006 749 ¹	250000	LS 6749			
			W1Z				0 258 986 602	LS 602				
							0 258 986 602 ¹	LS 602				
CDI [245]	2,0	103	OM 640.941 <DE 20 LA>	04.05→	5	350	0 258 017 014	250000	LS 17014			
Serie C												
32 AMG KOMPRESSOR [203]	3,2	260	M 112.961 <E 32 AMG>	01.01-01.04	4	350	0 258 006 183 ¹	160000	LS 6183			
					LAB,LLE	4	700	0 258 006 179	160000	LS 6179		
			LAB,LLE, W1Z				0 258 986 615		LS 615			
			LAB,RLE				4	640	0 258 006 359	160000	LS 6359	
			LAB,RLE, W1Z				0 258 986 615		LS 615			
			RAB				4	450	0 258 006 167	160000	LS 6167	
			RAB,W1Z				0 258 986 615		LS 615			
			W1Z				0 258 986 615 ¹		LS 615			
36 AMG [202]	3,6	206	M 104.941 Fg.Nr. A 436536→, F 483848→	09.94-05.97	4	180	0 258 005 005	160000	LS 5005			
					W1Z				0 258 986 505	LS 05		
			Fg.Nr. A436536→, F483848→	09.94-05.97	4	180	0 258 005 005 ¹	160000	LS 5005			
					4	230	0 258 003 427	160000	LS 3427			
			Fg.Nr. →A436535, →F483847				W1Z				0 258 986 503	LS 03



36 AMG [202]	3,6	206	M 104.941 <AMG>	01.94-05.97	4	180	0 258 005 005	160000	LS 5005							
			Fg.Nr. A 436536→,													
			F 483848→							0 258 986 505	LS 05					
			Fg.Nr. →A436535,	01.94-05.97	4	230	0 258 003 427	160000	LS 3427							
			→F483847							0 258 986 503	LS 03					
43 AMG [202]	4,3	225	M 113.944	11.97-04.00	LAB	4	845	0 258 005 088	160000	LS 5088						
						4	340				0 258 005 094 ¹	160000	LS 5094			
					LAB,W1Z					0 258 986 505				LS 05		
										0 258 986 505 ¹	LS 05					
					RAB	4	670	0 258 005 090	160000	LS 5090						
						4	610				0 258 005 092 ¹	160000	LS 5092			
					RAB,W1Z					0 258 986 505				LS 05		
										0 258 986 505 ¹	LS 05					
					55 AMG [203]	5,4	270	M 113.988 <E 55>	02.04-08.07		4	350	0 258 006 183 ¹	160000	LS 6183	
											LAB,RLE	4				830
LAB,RLE, W1Z										0 258 986 615	LS 615					
RAB	4	450	0 258 006 167	160000						LS 6167						
	RAB,W1Z										0 258 986 615	LS 615				
W1Z										0 258 986 615 ¹	LS 615					
Fg.Nr. F 551298→	02.04-08.07	LAB,LLE	4	900						0 258 006 348	160000	LS 6348				
			LAB,LLE, W1Z										0 258 986 615	LS 615		
Fg.Nr. →F 551297	02.04-08.07	LAB,LLE	4	830						0 258 006 318	160000	LS 6318				
			LAB,LLE, W1Z										0 258 986 615	LS 615		
63 AMG [204]	6,2	336	M 156.985 <E 63>	02.08→							4	330	0 258 006 749 ¹	250000	LS 6749	
											5	560				0 258 017 016
										W1Z					0 258 986 602 ¹	
160 KOMPRESSOR Coupé [203]	1,8	90	M 271.921 <KE 16 MLRED2>	06.05-02.08		4	660	0 258 006 475 ¹	250000	LS 6475						
						5	850				0 258 007 161	250000	LS 7161			
					W1Z					0 258 986 602 ¹				LS 602		
180 [202]	1,8	90	M 111.920 <E 18>	03.93-08.95	AG,LLE	4	900	0 258 003 324	100000	LS 3324						
						AG,LLE, W1Z					0 258 986 506	LS 06				
					AG,RLE	4	680	0 258 003 365	100000	LS 3365						
						AG,RLE, W1Z					0 258 986 506	LS 06				
					Mot.Nr. →117655	03.93-08.95	GS,LLE	4	900	0 258 003 324	100000	LS 3324				
								GS,LLE, W1Z					0 258 986 506	LS 06		
					GS,RLE	4	680	0 258 003 365	100000	LS 3365						
						GS,RLE, W1Z					0 258 986 506	LS 06				
					Mot.Nr. 050884→	03.93-08.95	AG	4	860	0 258 003 513	100000	LS 3513				
								AG,W1Z					0 258 986 506	LS 06		
					Mot.Nr. 117656→	03.93-08.95	GS	4	860	0 258 003 513	100000	LS 3513				
								GS,W1Z					0 258 986 506	LS 06		
				M 111.921 <E 18>	09.95-04.00	AG	4	1000	0 258 003 870	160000	LS 3870					
							AG,W1Z					0 258 986 507	LS 07			
						GS	4	1000	0 258 003 870	160000	LS 3870					
							GS,W1Z					0 258 986 507	LS 07			
						Mot.Nr. 004127→	09.95-04.00	AG	4	1150	0 258 005 083	160000	LS 5083			
									AG,W1Z					0 258 986 507	LS 07	
				Mot.Nr. 007269→	09.95-04.00	GS	4	1150	0 258 005 083	160000	LS 5083					
							GS,W1Z					0 258 986 507	LS 07			

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180 , Coupé [203]	2,0	95	M 111.951 <E 20 EVO>	10.00-08.02	EU3	4	500	0 258 006 181	160000	LS 6181				
						4	600	0 258 006 268 ¹	160000	LS 6268				
					EU3,W1Z					0 258 986 615	LS 615			
										0 258 986 615 ¹	LS 615			
					EU4	4	260	0 258 006 123 ¹	160000	LS 6123				
						4	610	0 258 006 324	160000	LS 6324				
					EU4,W1Z					0 258 986 615	LS 615			
										0 258 986 615 ¹	LS 615			
					KOMPRESSOR [204]	1,8	115	M 271.952 <KE 18 ML>	08.07→	4	660	0 258 006 475 ¹	250000	LS 6475
										5	830	0 258 017 121	250000	LS 17121
W1Z					0 258 986 602 ¹	LS 602								
KOMPRESSOR, Coupé [203]	1,8	105	M 271.946 <KE 18 ML>	09.02-02.08	4	660	0 258 006 475 ¹	250000	LS 6475					
					5	850	0 258 007 161	250000	LS 7161					
KOMPRESSOR, Coupé [203]	1,8	105	M 271.946 <KE 18 ML>	09.02-02.08	W1Z	0 258 986 602 ¹ LS 602								
200 [202]	2,0	100	M 111.941 <E 20> Mot.Nr. →014845	01.94-04.00	GS,LLE	4	900	0 258 003 324	100000	LS 3324				
					GS,LLE, W1Z	0 258 986 506 LS 06								
					GS,RLE	4	680	0 258 003 365	100000	LS 3365				
					GS,RLE, W1Z	0 258 986 506 LS 06								
					Mot.Nr. →015981	AG,LLE	4	900	0 258 003 324	100000	LS 3324			
						AG,LLE, W1Z	0 258 986 506 LS 06							
						AG,RLE	4	680	0 258 003 365	100000	LS 3365			
						AG,RLE, W1Z	0 258 986 506 LS 06							
					Mot.Nr. 014846→	GS	4	860	0 258 003 513	100000	LS 3513			
						GS,W1Z	0 258 986 506 LS 06							
					Mot.Nr. 015982→	AG	4	860	0 258 003 513	100000	LS 3513			
						AG,W1Z	0 258 986 506 LS 06							
					M 111.945 Mot.Nr. →001912	GS	4	1000	0 258 003 870	160000	LS 3870			
						GS,W1Z	0 258 986 507 LS 07							
					Mot.Nr. →003752	AG	4	1000	0 258 003 870	160000	LS 3870			
						AG,W1Z	0 258 986 507 LS 07							
					Mot.Nr. 001913→	GS	4	1150	0 258 005 083	160000	LS 5083			
						GS,W1Z	0 258 986 507 LS 07							
					Mot.Nr. 003753→	AG	4	1150	0 258 005 083	160000	LS 5083			
						AG,W1Z	0 258 986 507 LS 07							
CDI [203]	2,2	75	OM 646.962 <DE 22 LA>	03.03-07.07	LLE,MPR	5	1260	0 258 017 020	250000	LS 17020				
					MPR,RLE	5	830	0 258 017 018	250000	LS 17018				
CDI [204]	2,2	100	OM 646.811 <DE 22>	08.07→	LLE	5	560	0 258 017 016	250000	LS 17016				
					RLE	5	830	0 258 017 018	250000	LS 17018				
CDI, CDI Coupé [203]	2,2	90	OM 646.962 <DE 22 LA>	03.03-02.08	LLE	5	1260	0 258 017 020	250000	LS 17020				
					RLE	5	830	0 258 017 018	250000	LS 17018				
CGI KOMPRESSOR, Coupé; KOMPRESSOR, Coupé [203]	1,8	120/125	M 271.940 <KE 18 ML>; M 271.942 <DE 18 ML>	09.02-02.08		4	660	0 258 006 475 ¹	250000	LS 6475				
						5	850	0 258 007 161	250000	LS 7161				
W1Z					0 258 986 602 ¹ LS 602									
KOMPRESSOR [204]	1,8	135	M 271.950 <KE 18 ML>	03.07→		4	660	0 258 006 475 ¹	250000	LS 6475				
						5	830	0 258 017 121	250000	LS 17121				
					W1Z					0 258 986 602 ¹ LS 602				



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230 KOMPRESSOR [202]	2,3	142	M 111.975 <E 23 ML>	09.96-04.00		4	600	0 258 005 003 ¹	160000	LS 5003	
					W1Z						0 258 986 505 ¹ LS 05
			Mot.Nr. →000267	01.97-04.00	AG	4	1150	0 258 005 083	160000	LS 5083	
					AG,W1Z						0 258 986 507 LS 07
			Mot.Nr. →000555	01.97-04.00	GS	4	1150	0 258 005 083	160000	LS 5083	
					GS,W1Z						0 258 986 507 LS 07
			Mot.Nr. 000268→000555	09.95-04.00	AG	4	1000	0 258 003 870	160000	LS 3870	
					AG,W1Z						0 258 986 507 LS 07
			Mot.Nr. 000556→	09.95-04.00	AG	4	1150	0 258 005 083	160000	LS 5083	
					AG,W1Z						0 258 986 507 LS 07
KOMPRESSOR, Coupé [203]	2,3	145	M 111.981 <E 23 EVO ML>	01.01-01.04		4	600	0 258 006 268 ¹	160000	LS 6268	
						4	420	0 258 006 272	160000	LS 6272	
					W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
			KOMPRESSOR, KOMPRESSOR Coupé [203]	02.04-05.05	W1Z						0 258 986 602 ¹ LS 602
240 [202]	2,4	125	M 112.910 <E 24>	06.97-04.00	LAB	4	845	0 258 005 088	160000	LS 5088	
						4	340	0 258 005 094 ¹	160000	LS 5094	
					LAB,W1Z						0 258 986 505 LS 05
											0 258 986 505 ¹ LS 05
					RAB	4	670	0 258 005 090	160000	LS 5090	
						4	610	0 258 005 092 ¹	160000	LS 5092	
					RAB,W1Z						0 258 986 505 LS 05
											0 258 986 505 ¹ LS 05
[203]	2,6	125	M 112.912 <E 26>	05.00-05.05		4	350	0 258 006 183 ¹	160000	LS 6183	
					LAB,LLE	4	700	0 258 006 179	160000	LS 6179	
					LAB,LLE, W1Z						0 258 986 615 LS 615
					LAB,RLE	4	640	0 258 006 359	160000	LS 6359	
					LAB,RLE, W1Z						0 258 986 615 LS 615
					RAB	4	450	0 258 006 167	160000	LS 6167	
					RAB,W1Z						0 258 986 615 LS 615
					W1Z						0 258 986 615 ¹ LS 615
4MATIC [203]	2,6	125	M 112.916 <E 26>	09.02-06.05	LAB	4	760	0 258 006 471 ¹	160000	LS 6471	
					LAB,LLE	4	700	0 258 006 179	160000	LS 6179	
					LAB,LLE, W1Z						0 258 986 615 LS 615
					LAB,RLE	4	640	0 258 006 359	160000	LS 6359	
					LAB,RLE, W1Z						0 258 986 615 LS 615
					LAB,W1Z						0 258 986 615 ¹ LS 615
					RAB	4	350	0 258 006 183 ¹	160000	LS 6183	
						4	640	0 258 006 359	160000	LS 6359	
					RAB,W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
280 [202]	2,8	142	M 104.941								
			Fg.Nr. A 436536→, F 483848→	05.93-05.97		4	180	0 258 005 005	160000	LS 5005	
					W1Z						0 258 986 505 LS 05
			Fg.Nr. A436536→, F483848→	05.93-05.97		4	180	0 258 005 005 ¹	160000	LS 5005	
			Fg.Nr. →A436535, →F483847	05.93-05.97		4	230	0 258 003 427	160000	LS 3427	
					W1Z						0 258 986 503 LS 03



280 [202]	2,8	145	M 112.920 <E 28>	06.97-04.00	LAB	4	845	0 258 005 088	160000	LS 5088						
						4	340	0 258 005 094 ¹	160000	LS 5094						
						LAB,W1Z					0 258 986 505	LS 05				
											0 258 986 505 ¹	LS 05				
						RAB	4	670	0 258 005 090	160000	LS 5090					
							4	610	0 258 005 092 ¹	160000	LS 5092					
						RAB,W1Z					0 258 986 505	LS 05				
											0 258 986 505 ¹	LS 05				
						, 4MATIC [203]	3,0	170	M 272.940,941 <E 30>	06.05-08.07	4	330	0 258 006 749 ¹	250000	LS 6749	
											5	830	0 258 017 018	250000	LS 17018	
W1Z					0 258 986 602 ¹						LS 602					
, 4MATIC [204]	3,0	170	M 272.947 <KE 30>; M 272.948 <KE 30>	03.07→	4	330	0 258 006 749 ¹	250000	LS 6749							
					5	560	0 258 017 016	250000	LS 17016							
					W1Z					0 258 986 602 ¹	LS 602					
320 , Coupé [203]	3,2	160	M 112.946 <DE LA>; M 112.946 <E 32>	05.00-05.05	LAB,LLE, W1Z		0 258 986 615		LS 615							
					LAB,RLE, W1Z		0 258 986 615		LS 615							
					RAB,W1Z		0 258 986 615		LS 615							
					W1Z		0 258 986 615 ¹		LS 615							
						4	350	0 258 006 183 ¹	160000	LS 6183						
					LAB,LLE	4	700	0 258 006 179	160000	LS 6179						
					LAB,RLE	4	640	0 258 006 359	160000	LS 6359						
					RAB	4	450	0 258 006 167	160000	LS 6167						
			CDI, CDI 4MATIC [204]	3,0	165	OM 642.960 <DE 30>; OM 642.961 <DE 30>	06.07→	5	350	0 258 017 014 ¹	250000	LS 17014				
4MATIC [203]	3,2	160	M 112.953 <E 32>	09.02-06.05	LAB	4	760	0 258 006 471 ¹	160000	LS 6471						
					LAB,LLE	4	700	0 258 006 179	160000	LS 6179						
					LAB,LLE, W1Z					0 258 986 615	LS 615					
					LAB,RLE	4	640	0 258 006 359	160000	LS 6359						
					LAB,RLE, W1Z					0 258 986 615	LS 615					
					LAB,W1Z					0 258 986 615 ¹	LS 615					
					RAB	4	350	0 258 006 183 ¹	160000	LS 6183						
						4	640	0 258 006 359	160000	LS 6359						
					RAB,W1Z					0 258 986 615	LS 615					
										0 258 986 615 ¹	LS 615					
					350 , Coupé, 4MATIC [203]	3,5	200	M 272.960 <E 35>; M 272.970 <E 35>	06.05-02.08	LAB,LLE, W1Z		0 258 986 615		LS 615		
										LAB,RLE, W1Z		0 258 986 615		LS 615		
										LAB,W1Z					0 258 986 615 ¹	LS 615
										RAB,W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615					
, 4MATIC [204]	3,5	200	M 272.961 <KE 35>; M 272.971 <E 35>	03.07→				LAB	4	760	0 258 006 471 ¹	160000	LS 6471			
								LAB,LLE	4	700	0 258 006 179	160000	LS 6179			
								LAB,RLE	4	640	0 258 006 359	160000	LS 6359			
								RAB	4	350	0 258 006 183 ¹	160000	LS 6183			
									4	640	0 258 006 359	160000	LS 6359			
								W1Z					0 258 986 602 ¹	LS 602		

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Serie C (T-Modell)											
32 AMG KOMPRESSOR T [203]	3,2	260	M 112.961 <E 32 AMG>	01.01-01.04		4	350	0 258 006 183 ¹	160000	LS 6183	
					LAB,LLE	4	700	0 258 006 179	160000	LS 6179	
					LAB,LLE, W1Z					0 258 986 615	LS 615
					LAB,RLE	4	640	0 258 006 359	160000	LS 6359	
					LAB,RLE, W1Z					0 258 986 615	LS 615
					RAB	4	450	0 258 006 167	160000	LS 6167	
					RAB,W1Z					0 258 986 615	LS 615
					W1Z					0 258 986 615 ¹	LS 615
43 AMG T [202]	4,3	225	M 113.944 Fg.Nr. F980774→, Komp.Nr.Code 801, ~~Komp.Nr.Code 800~~	10.97-02.01	LAB	4	340	0 258 006 320 ¹	160000	LS 6320	
					LAB,LLE	4	830	0 258 006 318	160000	LS 6318	
					LAB,LLE, W1Z					0 258 986 615	LS 615
					LAB,RLE	4	340	0 258 006 320	160000	LS 6320	
					LAB,RLE, W1Z					0 258 986 615	LS 615
					LAB,W1Z					0 258 986 615 ¹	LS 615
					LLE,RAB	4	670	0 258 006 322	160000	LS 6322	
					LLE,RAB, W1Z					0 258 986 615	LS 615
					RAB	4	610	0 258 006 324 ¹	160000	LS 6324	
					RAB,RLE	4	1180	0 258 006 326	160000	LS 6326	
					RAB,RLE, W1Z					0 258 986 615	LS 615
					RAB,W1Z					0 258 986 615 ¹	LS 615
			Fg.Nr. →F 980774	10.97-02.01	LAB	4	340	0 258 005 094 ¹	160000	LS 5094	
					LAB,W1Z					0 258 986 505 ¹	LS 05
					RAB	4	670	0 258 005 090	160000	LS 5090	
						4	610	0 258 005 092 ¹	160000	LS 5092	
					RAB,W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
			Fg.Nr. →F980773, Komp.Nr.Code 800, ~~Komp.Nr.Code 801~~	10.97-02.01	LAB	4	845	0 258 005 088	160000	LS 5088	
					LAB,W1Z					0 258 986 505	LS 05
55 AMG T [203]	5,4	270	M 113.988 <E 55>	02.04-08.07		4	350	0 258 006 183 ¹	160000	LS 6183	
					LAB,RLE	4	830	0 258 006 318	160000	LS 6318	
					LAB,RLE, W1Z					0 258 986 615	LS 615
					RAB	4	450	0 258 006 167	160000	LS 6167	
					RAB,W1Z					0 258 986 615	LS 615
					W1Z					0 258 986 615 ¹	LS 615
			Fg.Nr. F 551298→	02.04-08.07	LAB,LLE	4	900	0 258 006 348	160000	LS 6348	
					LAB,LLE, W1Z					0 258 986 615	LS 615
			Fg.Nr. →F 551297	02.04-08.07	LAB,LLE	4	830	0 258 006 318	160000	LS 6318	
					LAB,LLE, W1Z					0 258 986 615	LS 615
63 AMG T [204]	6,2	336	M 156.985 <E 63>	02.08→		4	330	0 258 006 749 ¹	250000	LS 6749	
						5	560	0 258 017 016	250000	LS 17016	
					W1Z					0 258 986 602 ¹	LS 602
						4	660	0 258 006 475 ¹	250000	LS 6475	
						5	850	0 258 007 161	250000	LS 7161	
					W1Z					0 258 986 602 ¹	LS 602
			M 271.952 <KE 18 ML>	09.07→		4	660	0 258 006 475 ¹	250000	LS 6475	
						5	830	0 258 017 121	250000	LS 17121	
					W1Z					0 258 986 602 ¹	LS 602



180 T [202]	1,8	90	M 111.920 <E 18>	05.96-02.01	AG,LLE	4	900	0 258 003 324	100000	LS 3324	
			Mot.Nr. →050883		AG,LLE, W1Z						0 258 986 506 LS 06
					AG,RLE	4	680	0 258 003 365	100000	LS 3365	
					AG,RLE, W1Z						0 258 986 506 LS 06
			Mot.Nr. →117655		GS,LLE	4	900	0 258 003 324	100000	LS 3324	
					GS,LLE, W1Z						0 258 986 506 LS 06
					GS,RLE	4	680	0 258 003 365	100000	LS 3365	
					GS,RLE, W1Z						0 258 986 506 LS 06
			Mot.Nr. 050884→		AG	4	860	0 258 003 513	100000	LS 3513	
					AG,W1Z						0 258 986 506 LS 06
			Mot.Nr. 117656→		GS	4	860	0 258 003 513	100000	LS 3513	
					GS,W1Z						0 258 986 506 LS 06
	2,0	95	M 111.921 <E 18>	05.96-02.01	AG	4	1000	0 258 003 870	160000	LS 3870	
			Mot.Nr. →004126		AG,W1Z						0 258 986 507 LS 07
			Mot.Nr. →007268		GS	4	1000	0 258 003 870	160000	LS 3870	
					GS,W1Z						0 258 986 507 LS 07
			Mot.Nr. 004127→		AG	4	1150	0 258 005 083	160000	LS 5083	
					AG,W1Z						0 258 986 507 LS 07
			Mot.Nr. 007269→		GS	4	1150	0 258 005 083	160000	LS 5083	
					GS,W1Z						0 258 986 507 LS 07
			M 111.952 <E 20 EVO>	09.00-02.01		4	400	0 258 006 125 ¹	160000	LS 6125	
						4	950	0 258 006 382	160000	LS 6382	
					W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
T [203]	2,0	95	M 111.951 <E 20 EVO>	01.01-08.02	EU3	4	500	0 258 006 181	160000	LS 6181	
						4	600	0 258 006 268 ¹	160000	LS 6268	
					EU3,W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
					EU4	4	260	0 258 006 123 ¹	160000	LS 6123	
						4	610	0 258 006 324	160000	LS 6324	
					EU4,W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
	2,2	75/90	OM 646.962 <DE 22 LA>	03.03-08.07	LLE	5	1260	0 258 017 020	250000	LS 17020	
					RLE	5	830	0 258 017 018	250000	LS 17018	
			CDIT [204]		LLE	5	560	0 258 017 016	250000	LS 17016	
					RLE	5	830	0 258 017 018	250000	LS 17018	
			CGI KOMPR. T, KOMPR. T [203]			4	660	0 258 006 475 ¹	250000	LS 6475	
						5	850	0 258 007 161	250000	LS 7161	
					W1Z						0 258 986 602 ¹ LS 602
			KOMPRESSOR T [204]			4	660	0 258 006 475 ¹	250000	LS 6475	
						5	830	0 258 017 121	250000	LS 17121	
					W1Z						0 258 986 602 ¹ LS 602
	2,0	120	M 111.956 <E 20 EVO ML>	04.00-02.01		4	400	0 258 006 125 ¹	160000	LS 6125	
					LLE	4	660	0 258 006 384	160000	LS 6384	
					LLE,W1Z						0 258 986 615 LS 615
					RLE	4	450	0 258 006 167	160000	LS 6167	
					RLE,W1Z						0 258 986 615 LS 615
					W1Z						0 258 986 615 ¹ LS 615

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200 KOMPRESSOR T [202]	2,0	132/141	M 111.944 <E 20 ML>	05.96-03.00	AG	4	1000	0 258 003 870	160000	LS 3870		
			Mot.Nr. →000054		AG,W1Z						0 258 986 507	LS 07
			Mot.Nr. →003872		GS						0 258 986 507	LS 07
			Mot.Nr. 000055→		AG						0 258 986 507	LS 07
			Mot.Nr. 003873→		GS						0 258 986 507	LS 07
KOMPRESSOR T [203]	2,0	120	M 111.955 <E 20 EVO ML>	01.01-08.02		4	600	0 258 006 268 ¹	160000	LS 6268		
T [202]	2,0	100	M 111.941 <E 20>	05.96-02.01	GS,LLE	4	900	0 258 003 324	100000	LS 3324		
			Mot.Nr. →014845		GS,LLE, W1Z						0 258 986 506	LS 06
					GS,RLE						0 258 986 506	LS 06
					GS,RLE, W1Z						0 258 986 506	LS 06
			Mot.Nr. →015981		AG,LLE						0 258 986 506	LS 06
				05.96-02.01	AG,LLE, W1Z	4	680	0 258 003 365	100000	LS 3365		
					AG,RLE						0 258 986 506	LS 06
					AG,RLE, W1Z						0 258 986 506	LS 06
			Mot.Nr. 014846→		GS						0 258 986 506	LS 06
			Mot.Nr. 015982→		GS,W1Z						0 258 986 506	LS 06
			M 111.945	05.96-02.01	AG	4	860	0 258 003 513	100000	LS 3513		
			Mot.Nr. →001912		AG,W1Z						0 258 986 506	LS 06
			Mot.Nr. →003752		AG						0 258 986 507	LS 07
			Mot.Nr. 001913→		AG,W1Z						0 258 986 507	LS 07
			Mot.Nr. 003753→		GS						0 258 986 507	LS 07
220 CDIT [203]	2,2	110	OM 646.963 <DE 22 LA>	03.03-08.07	AG,W1Z	5	1260	0 258 017 020	250000	LS 17020		
CDIT [204]	2,2	125	OM 646.811 <DE 22>	09.07→	LLE	5	830	0 258 017 018	250000	LS 17018		
					LLE							
					RLE							
					RLE							
230 KOMPRESSOR T [203]	1,8	141	M 271.948 <KE 18 ML>	02.04-05.05		4	660	0 258 006 475 ¹	250000	LS 6475		
KOMPRESSOR T [202]	2,3	142	M 111.975 <E 23 ML>	06.97-02.01	W1Z	4	1000	0 258 003 870	160000	LS 3870		
			Mot.Nr. →000555		AG						0 258 986 507	LS 07
			Mot.Nr. →005799		AG,W1Z						0 258 986 507	LS 07
			Mot.Nr. 000556→		GS						0 258 986 507	LS 07
			Mot.Nr. 005800→		GS,W1Z						0 258 986 507	LS 07

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240 4MATIC T [203]	2,6	125	M 112.916 <E 26>	09.02-06.05	LAB	4	760	0 258 006 471 ¹	160000	LS 6471
					LAB,LLE	4	700	0 258 006 179	160000	LS 6179
					LAB,LLE, W1Z				0 258 986 615	LS 615
					LAB,RLE	4	640	0 258 006 359	160000	LS 6359
					LAB,RLE, W1Z				0 258 986 615	LS 615
					LAB,W1Z				0 258 986 615 ¹	LS 615
					RAB	4	350	0 258 006 183 ¹	160000	LS 6183
						4	640	0 258 006 359	160000	LS 6359
					RAB,W1Z				0 258 986 615	LS 615
									0 258 986 615 ¹	LS 615
280 T [202]	2,8	145	M 112.920	06.97-02.01	LAB	4	845	0 258 005 088	160000	LS 5088
						4	340	0 258 005 094 ¹	160000	LS 5094
					LAB,W1Z				0 258 986 505	LS 05
									0 258 986 505 ¹	LS 05
					RAB	4	670	0 258 005 090	160000	LS 5090
						4	610	0 258 005 092 ¹	160000	LS 5092
					RAB,W1Z				0 258 986 505	LS 05
									0 258 986 505 ¹	LS 05
						4	330	0 258 006 749 ¹	250000	LS 6749
						5	560	0 258 017 016	250000	LS 17016
T [204]	3,0	170	M 272.947 <KE 30>	09.07→						
					W1Z				0 258 986 602 ¹	LS 602
T, 4MATIC T [203]	3,0	170	M 272.940,941 <E 30>	06.05-08.07		4	330	0 258 006 749 ¹	250000	LS 6749
						5	830	0 258 017 018	250000	LS 17018
					W1Z				0 258 986 602 ¹	LS 602
320 CDI T, CDI 4MATIC T [204]	3,0	165	OM 642.960 <DE 30>; OM 642.961 <DE 30>	09.07→		5	350	0 258 017 014 ¹	250000	LS 17014
T [203]	3,2	160	M 112.946 <DE LA>	01.01-05.05		4	350	0 258 006 183 ¹	160000	LS 6183
					LAB,LLE	4	700	0 258 006 179	160000	LS 6179
					LAB,LLE, W1Z				0 258 986 615	LS 615
					LAB,RLE	4	640	0 258 006 359	160000	LS 6359
					LAB,RLE, W1Z				0 258 986 615	LS 615
					RAB	4	450	0 258 006 167	160000	LS 6167
					RAB,W1Z				0 258 986 615	LS 615
					W1Z				0 258 986 615 ¹	LS 615
4MATIC T [203]	3,2	160	M 112.953 <E 32>	09.02-06.05	LAB	4	760	0 258 006 471 ¹	160000	LS 6471
					LAB,LLE	4	700	0 258 006 179	160000	LS 6179
					LAB,LLE, W1Z				0 258 986 615	LS 615
					LAB,RLE	4	640	0 258 006 359	160000	LS 6359
					LAB,RLE, W1Z				0 258 986 615	LS 615
					LAB,W1Z				0 258 986 615 ¹	LS 615
					RAB	4	350	0 258 006 183 ¹	160000	LS 6183
						4	640	0 258 006 359	160000	LS 6359
					RAB,W1Z				0 258 986 615	LS 615
									0 258 986 615 ¹	LS 615
350 T [204]	3,5	200	M 272.961 <KE 35>	09.07→		4	330	0 258 006 749 ¹	250000	LS 6749
						5	560	0 258 017 016	250000	LS 17016
					W1Z				0 258 986 602 ¹	LS 602
T, 4MATIC T [203]	3,5	200	M 272.960 <E 35>; M 272.970 <E 35>	06.05-08.07	LAB,LLE, W1Z				0 258 986 615	LS 615
					LAB,RLE, W1Z				0 258 986 615	LS 615
					LAB,W1Z				0 258 986 615 ¹	LS 615
					RAB,W1Z				0 258 986 615	LS 615
									0 258 986 615 ¹	LS 615

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350 T, 4MATIC T [203]	3,5	200	M 272.960,970 <E 35>	06.05-08.07	LAB	4	760	0 258 006 471 ¹	160000	LS 6471	
					LAB,LLE	4	700	0 258 006 179	160000	LS 6179	
					LAB,RLE	4	640	0 258 006 359	160000	LS 6359	
					RAB	4	350	0 258 006 183 ¹	160000	LS 6183	
						4	640	0 258 006 359	160000	LS 6359	
Serie CL											
55 AMG Coupé, KOMPRESSOR Coupé [215]	5,4	265/368	M 113.986 <E 55>; M 113.991 <E 55 ML AMG>	09.99-08.06		4	480	0 258 006 274	160000	LS 6274	
						4	340	0 258 006 276 ¹	160000	LS 6276	
					W1Z				0 258 986 615	LS 615	
									0 258 986 615 ¹	LS 615	
63 AMG Coupé [216]	6,2	386	M 156.984 <E 63>	01.07→		4	490	0 258 006 747 ¹	250000	LS 6747	
						5	830	0 258 017 018	250000	LS 17018	
65 AMG Coupé [215]	6,0	450	M 275.980 <E 60>	09.03-08.06		4	450	0 258 006 438 ¹	250000	LS 6438	
						4	400	0 258 006 473	250000	LS 6473	
					W1Z				0 258 986 602	LS 602	
									0 258 986 602 ¹	LS 602	
Coupé [216]	6,0	450	M 275.982 <E 60>	07.07→		4	400	0 258 006 473	250000	LS 6473	
						4	400	0 258 006 473 ¹	250000	LS 6473	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
500 Coupé [215]	5,0	225	M 113.960 <E 50> Fg.Nr. A 008783→	09.99-05.06		4	480	0 258 006 274	160000	LS 6274	
						4	340	0 258 006 276 ¹	160000	LS 6276	
				W1Z					0 258 986 615	LS 615	
									0 258 986 615 ¹	LS 615	
			Fg.Nr. →A 008782	09.99-05.06		4	480	0 258 003 642	160000	LS 3642	
						4	347	0 258 003 782 ¹	160000	LS 3782	
				W1Z					0 258 986 505	LS 05	
									0 258 986 505 ¹	LS 05	
Coupé [216]	5,5	285	M 273.961 <E 55>	06.06→		4	490	0 258 006 747 ¹	250000	LS 6747	
						5	560	0 258 017 016	250000	LS 17016	
600 Coupé [215]	5,5	368	M 275.950 <E 55>	09.02-08.06		4	450	0 258 006 438 ¹	250000	LS 6438	
						4	400	0 258 006 473	250000	LS 6473	
					W1Z				0 258 986 602	LS 602	
									0 258 986 602 ¹	LS 602	
Coupé [216]	5,5	380	M 275.953 <E 55>	09.06→		4	400	0 258 006 473	250000	LS 6473	
						4	400	0 258 006 473 ¹	250000	LS 6473	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
Coupé [215]	5,8	270	M 137.970 <E 58>	09.99-08.02		4	400	0 258 006 125 ¹	160000	LS 6125	
						4	450	0 258 006 167	160000	LS 6167	
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
Serie CLC											
180 KOMPRESSOR [203]	1,8	105	M 271.946 <KE 18 ML>	03.08→		4	660	0 258 006 475 ¹	250000	LS 6475	
						5	850	0 258 007 161	250000	LS 7161	
					W1Z				0 258 986 602 ¹	LS 602	
200 CDI [203]	2,2	90	OM 646.962 <DE 22 LA>	03.08→	LLE	5	1260	0 258 017 020	250000	LS 17020	
					RLE	5	830	0 258 017 018	250000	LS 17018	
KOMPRESSOR [203]	1,8	135	M 271.955 <KE 18 ML>	03.08→		4	660	0 258 006 475 ¹	250000	LS 6475	
						5	850	0 258 007 161	250000	LS 7161	
					W1Z					0 258 986 602 ¹	LS 602
220 CDI [203]	2,2	110	OM 646.963 <DE 22 LA>	03.08→	LLE	5	1260	0 258 017 020	250000	LS 17020	
					RLE	5	830	0 258 017 018	250000	LS 17018	

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Serie CLK											
55 AMG Cabrio [208]	5,4	255	M 113.984 <E55>	09.00-04.02	LAB	4	830	0 258 006 318	160000	LS 6318	
						4	340	0 258 006 320 ¹	160000	LS 6320	
					LAB,W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
					RAB	4	670	0 258 006 322	160000	LS 6322	
						4	610	0 258 006 324 ¹	160000	LS 6324	
					RAB,W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
						4	350	0 258 006 183 ¹	160000	LS 6183	
					LAB,LLE	4	830	0 258 006 318	160000	LS 6318	
Cabrio, Coupé [209]	5,4	270	M 113.987 <E 55>	09.02→	LAB,LLE, W1Z					0 258 986 615	LS 615
					LAB,RLE	4	700	0 258 006 179	160000	LS 6179	
					LAB,RLE, W1Z					0 258 986 615	LS 615
					RAB	4	450	0 258 006 167	160000	LS 6167	
					RAB,W1Z					0 258 986 615	LS 615
					W1Z					0 258 986 615 ¹	LS 615
					AG,LAB, LLE	4	830	0 258 006 318	160000	LS 6318	
					AG,LAB, LLE,W1Z					0 258 986 615	LS 615
					AG,LAB, RLE	4	340	0 258 006 320	160000	LS 6320	
					AG,LAB, RLE,W1Z					0 258 986 615	LS 615
Coupé [208]	5,4	255	M 113.984 <E55> Fg.Nr. F 136790→, T 000731→	05.99-04.02	AG,LLE, RAB	4	670	0 258 006 322	160000	LS 6322	
					AG,LLE, RAB,W1Z					0 258 986 615	LS 615
					AG,RAB, RLE	4	1180	0 258 006 326	160000	LS 6326	
					AG,RAB, RLE,W1Z					0 258 986 615	LS 615
					LAB	4	340	0 258 006 320 ¹	160000	LS 6320	
					LAB,W1Z					0 258 986 615 ¹	LS 615
					RAB	4	610	0 258 006 324 ¹	160000	LS 6324	
					RAB,W1Z					0 258 986 615 ¹	LS 615
					Fg.Nr. →F 136789, →T 000730	05.99-04.02	LAB	4	845	0 258 005 088	LS 5088
							4	340	0 258 005 094 ¹	160000	LS 5094
63 AMG Cabrio, Coupé [209]	6,2	354	M 156.982 <E 63>	09.06→	LAB,W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
					RAB	4	670	0 258 005 090	160000	LS 5090	
						4	610	0 258 005 092 ¹	160000	LS 5092	
					RAB,W1Z					0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
						4	330	0 258 006 749 ¹	250000	LS 6749	
					LAB	5	1260	0 258 017 020	250000	LS 17020	
					RAB	5	830	0 258 017 018	250000	LS 17018	
					W1Z					0 258 986 602 ¹	LS 602
200 Cabrio, Coupé [208]	2,0	100	M 111.945 <E20>	06.97-06.00	Mot.Nr. →001912	GS	4	1000	0 258 003 870	160000	LS 3870
						GS,W1Z				0 258 986 507	LS 07
					Mot.Nr. →003752	AG	4	1000	0 258 003 870	160000	LS 3870
						AG,W1Z				0 258 986 507	LS 07
					Mot.Nr. 001913→	GS	4	1150	0 258 005 083	160000	LS 5083
						GS,W1Z				0 258 986 507	LS 07
					Mot.Nr. 003753→	AG	4	1150	0 258 005 083	160000	LS 5083
						AG,W1Z				0 258 986 507	LS 07



200 CGI	1,8	120/125/	M 271.940 <KE 18 ML>;	05.02→		4	660	0 258 006 475 ¹	250000	LS 6475
KOMPRESSOR		135	M 271.942 <DE 18 ML>;			5	850	0 258 007 161	250000	LS 7161
Cabrio, Coupé;			M 271.955 <KE 18 ML>		W1Z					0 258 986 602 ¹ LS 602
KOMPRESSOR										
Cabrio, Coupé										
[209]										
KOMPRESSOR	2,0	120	M 111.956 <E 20 EVO ML>	06.00-01.03		4	400	0 258 006 125 ¹	160000	LS 6125
Cabrio, Coupé						4	450	0 258 006 167	160000	LS 6167
[208]										
		142	M 111.944 <E20 ML>							
			Mot.Nr. →000054	09.96-06.00	AG	4	1000	0 258 003 870	160000	LS 3870
					AG,W1Z					0 258 986 507 LS 07
			Mot.Nr. →003872	09.96-06.00	GS	4	1000	0 258 003 870	160000	LS 3870
					GS,W1Z					0 258 986 507 LS 07
			Mot.Nr. 000055→	09.96-06.00	AG	4	1150	0 258 005 083	160000	LS 5083
					AG,W1Z					0 258 986 507 LS 07
			Mot.Nr. 003873→	09.96-06.00	GS	4	1150	0 258 005 083	160000	LS 5083
					GS,W1Z					0 258 986 507 LS 07
KOMPRESSOR	2,0	120	M 111.956 <E 20 EVO ML>	06.00-01.03	W1Z					0 258 986 615 LS 615
Cabrio,										0 258 986 615 ¹ LS 615
KOMPRESSOR										
Coupé [208]										
220 CDI Coupé	2,1	110	OM 646.966 <DE 22 LA>	04.05→	LLE	5	1260	0 258 017 020	250000	LS 17020
[209]					RLE	5	830	0 258 017 018	250000	LS 17018
230 KOMPRESSOR	2,3	142	M 111.975 <E23 ML>							
Cabrio, Coupé			Mot.Nr. →000555	06.97-06.00	AG	4	1000	0 258 003 870	160000	LS 3870
[208]					AG,W1Z					0 258 986 507 LS 07
			Mot.Nr. →005799	06.97-06.00	GS	4	1000	0 258 003 870	160000	LS 3870
					GS,W1Z					0 258 986 507 LS 07
			Mot.Nr. 000556→	06.97-06.00	AG	4	1150	0 258 005 083	160000	LS 5083
					AG,W1Z					0 258 986 507 LS 07
			Mot.Nr. 005800→	06.97-06.00	GS	4	1150	0 258 005 083	160000	LS 5083
					GS,W1Z					0 258 986 507 LS 07
		145	M 111.982 <EVO ML>	06.00-01.03		4	400	0 258 006 125 ¹	160000	LS 6125
					LLE	4	660	0 258 006 384	160000	LS 6384
					RLE	4	450	0 258 006 167	160000	LS 6167
KOMPRESSOR	2,3	145	M 111.982 <EVO ML>	06.00-01.03	LLE,W1Z					0 258 986 615 LS 615
Cabrio,					RLE,W1Z					0 258 986 615 LS 615
KOMPRESSOR					W1Z					0 258 986 615 ¹ LS 615
Coupé [208]										
240 Cabrio,	2,6	125	M 112.912 <E 26>	05.02→		4	350	0 258 006 183 ¹	160000	LS 6183
Coupé [209]					LAB,LLE	4	700	0 258 006 179	160000	LS 6179
					LAB,LLE,					0 258 986 615 LS 615
					W1Z					
					LAB,RLE	4	640	0 258 006 359	160000	LS 6359
					LAB,RLE,					0 258 986 615 LS 615
					W1Z					
					RAB	4	450	0 258 006 167	160000	LS 6167
					RAB,W1Z					0 258 986 615 LS 615
					W1Z					0 258 986 615 ¹ LS 615
280 Cabrio,	3,0	170	M 272.940 <E 30>	04.05→		4	330	0 258 006 749 ¹	250000	LS 6749
Coupé [209]						5	830	0 258 017 018	250000	LS 17018
					W1Z					0 258 986 602 ¹ LS 602

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320 Cabrio [208]	3,2	160	M 112.940 <E32> Fg.Nr. T 054272→	06.98-01.03	AG,LAB,	4	830	0 258 006 318	160000	LS 6318					
					LLE										
					AG,LAB,					0 258 986 615	LS 615				
					LLE,W1Z										
					AG,LAB,	4	340	0 258 006 320	160000	LS 6320					
					RLE										
					AG,LAB,					0 258 986 615	LS 615				
					RLE,W1Z										
					AG,LLE,	4	670	0 258 006 322	160000	LS 6322					
					RAB										
					AG,LLE,					0 258 986 615	LS 615				
					RAB,W1Z										
					AG,RAB,	4	1180	0 258 006 326	160000	LS 6326					
					RLE										
					AG,RAB,					0 258 986 615	LS 615				
					RLE,W1Z										
					LAB	4	340	0 258 006 320 ¹	160000	LS 6320					
					LAB,W1Z					0 258 986 615 ¹	LS 615				
					RAB	4	610	0 258 006 324 ¹	160000	LS 6324					
					RAB,W1Z					0 258 986 615 ¹	LS 615				
					Fg.Nr. →T 054271			06.98-01.03	LAB	4	845	0 258 005 088	160000	LS 5088	
										4	340	0 258 005 094 ¹	160000	LS 5094	
LAB,W1Z									0 258 986 505	LS 05					
									0 258 986 505 ¹	LS 05					
RAB	4	670	0 258 005 090	160000					LS 5090						
	4	610	0 258 005 092 ¹	160000					LS 5092						
RAB,W1Z									0 258 986 505	LS 05					
									0 258 986 505 ¹	LS 05					
Cabrio, Coupé [209]	3,2	160	M 112.955 <E 32>	05.02→						4	350	0 258 006 183 ¹	160000	LS 6183	
									LAB,LLE	4	700	0 258 006 179	160000	LS 6179	
						LAB,LLE, W1Z					0 258 986 615	LS 615			
						LAB,RLE	4	640	0 258 006 359	160000	LS 6359				
						LAB,RLE, W1Z					0 258 986 615	LS 615			
						RAB	4	450	0 258 006 167	160000	LS 6167				
						RAB,W1Z					0 258 986 615	LS 615			
						W1Z					0 258 986 615 ¹	LS 615			
CDI Cabrio, CDI Coupé [209]	3,0	165	OM 642.910 <D 30>	04.05→			5	560	0 258 017 016	250000	LS 17016				



320 Coupé [208]	3,2	160	M 112.940 <E32> Fg.Nr. F 136790→, T 000731→	01.97-06.02	AG,LAB, LLE	4	830	0 258 006 318	160000	LS 6318
					AG,LAB, LLE,W1Z			0 258 986 615		LS 615
					AG,LAB, RLE	4	340	0 258 006 320	160000	LS 6320
					AG,LAB, RLE,W1Z			0 258 986 615		LS 615
					AG,LLE, RAB	4	670	0 258 006 322	160000	LS 6322
					AG,LLE, RAB,W1Z			0 258 986 615		LS 615
					AG,RAB, RLE	4	1180	0 258 006 326	160000	LS 6326
					AG,RAB, RLE,W1Z			0 258 986 615		LS 615
					LAB	4	340	0 258 006 320 ¹	160000	LS 6320
					LAB,W1Z			0 258 986 615 ¹		LS 615
					RAB	4	610	0 258 006 324 ¹	160000	LS 6324
					RAB,W1Z			0 258 986 615 ¹		LS 615
			Fg.Nr. →F 136789, →T 000730	01.97-06.02	LAB	4	845	0 258 005 088	160000	LS 5088
						4	340	0 258 005 094 ¹	160000	LS 5094
					LAB,W1Z			0 258 986 505		LS 05
								0 258 986 505 ¹		LS 05
					RAB	4	670	0 258 005 090	160000	LS 5090
						4	610	0 258 005 092 ¹	160000	LS 5092
					RAB,W1Z			0 258 986 505		LS 05
								0 258 986 505 ¹		LS 05
						4	330	0 258 006 749 ¹	250000	LS 6749
						5	830	0 258 017 018	250000	LS 17018
					W1Z			0 258 986 602 ¹		LS 602
350 Cabrio, Coupé [209]	3,5	200	M 272.960 <E 35>	04.05→						
430 Cabrio [208]	4,3	205	M 113.943 <E43> Fg.Nr. T 054272→	09.98-01.03	AG,LAB, LLE	4	830	0 258 006 318	160000	LS 6318
					AG,LAB, LLE,W1Z			0 258 986 615		LS 615
					AG,LAB, RLE	4	340	0 258 006 320	160000	LS 6320
					AG,LAB, RLE,W1Z			0 258 986 615		LS 615
					AG,LLE, RAB	4	670	0 258 006 322	160000	LS 6322
					AG,LLE, RAB,W1Z			0 258 986 615		LS 615
					AG,RAB, RLE	4	1180	0 258 006 326	160000	LS 6326
					AG,RAB, RLE,W1Z			0 258 986 615		LS 615
					LAB	4	340	0 258 006 320 ¹	160000	LS 6320
					LAB,W1Z			0 258 986 615 ¹		LS 615
					RAB	4	610	0 258 006 324 ¹	160000	LS 6324
					RAB,W1Z			0 258 986 615 ¹		LS 615
			Fg.Nr. →T 054271	09.98-01.03	LAB	4	845	0 258 005 088	160000	LS 5088
						4	340	0 258 005 094 ¹	160000	LS 5094
					LAB,W1Z			0 258 986 505		LS 05
								0 258 986 505 ¹		LS 05
					RAB	4	670	0 258 005 090	160000	LS 5090
						4	610	0 258 005 092 ¹	160000	LS 5092
					RAB,W1Z			0 258 986 505		LS 05
								0 258 986 505 ¹		LS 05

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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430 Coupé [208]	4,3	205	M 113.943 <E43> Fg.Nr. F 136790→, T 000731→	08.98-04.02	AG,LAB,	4	830	0 258 006 318	160000	LS 6318			
					LLE								
					AG,LAB,				0 258 986 615	LS 615			
					LLE,W1Z								
					AG,LAB,	4	340	0 258 006 320	160000	LS 6320			
					RLE								
					AG,LAB,				0 258 986 615	LS 615			
					RLE,W1Z								
					AG,LLE,	4	670	0 258 006 322	160000	LS 6322			
					RAB								
					AG,LLE,				0 258 986 615	LS 615			
					RAB,W1Z								
					AG,RAB,	4	1180	0 258 006 326	160000	LS 6326			
					RLE								
					AG,RAB,				0 258 986 615	LS 615			
					RLE,W1Z								
					LAB	4	340	0 258 006 320 ¹	160000	LS 6320			
					LAB,W1Z				0 258 986 615 ¹	LS 615			
					RAB	4	610	0 258 006 324 ¹	160000	LS 6324			
					RAB,W1Z				0 258 986 615 ¹	LS 615			
					Fg.Nr. →F 136789, →T 000730	08.98-04.02	LAB	4	845	0 258 005 088	160000	LS 5088	
								4	340	0 258 005 094 ¹	160000	LS 5094	
LAB,W1Z				0 258 986 505			LS 05						
				0 258 986 505 ¹			LS 05						
RAB	4	670	0 258 005 090	160000			LS 5090						
	4	610	0 258 005 092 ¹	160000			LS 5092						
RAB,W1Z				0 258 986 505			LS 05						
				0 258 986 505 ¹			LS 05						
500 Cabrio, Coupé [209]	5,0	225	M 113.968 <E 50>	05.02-07.06				4	350	0 258 006 183 ¹	160000	LS 6183	
							LAB,LLE	4	700	0 258 006 179	160000	LS 6179	
					LAB,LLE, W1Z				0 258 986 615	LS 615			
					LAB,RLE	4	640	0 258 006 359	160000	LS 6359			
					LAB,RLE, W1Z				0 258 986 615	LS 615			
					RAB	4	450	0 258 006 167	160000	LS 6167			
					RAB,W1Z				0 258 986 615	LS 615			
					W1Z				0 258 986 615 ¹	LS 615			
					285	M 273.967 <E 55>	08.06→		4	330	0 258 006 749 ¹	250000	LS 6749
									5	830	0 258 017 018	250000	LS 17018
W1Z				0 258 986 602 ¹				LS 602					
Serie CLS													
55 AMG Coupé [219]	5,4	350	M 113.990 <E 55>	01.05-05.06		4	420	0 258 006 272	160000	LS 6272			
						4	450	0 258 006 328 ¹	160000	LS 6328			
					W1Z				0 258 986 615	LS 615			
								0 258 986 615 ¹	LS 615				
63 AMG Coupé [219]	6,2	378	M 156.983 <E 63>	06.06→		4	490	0 258 006 747 ¹	250000	LS 6747			
						5	830	0 258 017 018	250000	LS 17018			
280 Coupé [219]	3,0	170	M 272.943 <E 30>	01.08→		4	330	0 258 006 749 ¹	250000	LS 6749			
						5	560	0 258 017 016	250000	LS 17016			
					W1Z				0 258 986 602 ¹	LS 602			
350 CGI Coupé [219]	3,5	215	M 272.985 <DE 35>	07.06→		4	330	0 258 006 749 ¹	250000	LS 6749			
						5	560	0 258 017 080	250000	LS 17080			
					W1Z				0 258 986 602 ¹	LS 602			
Coupé [219]	3,5	200	M 272.964 <E 35>	06.04-06.06		4	330	0 258 006 749 ¹	250000	LS 6749			
						5	560	0 258 017 016	250000	LS 17016			
500 Coupé [219]	5,0	225	M 113.967 <E 50>	06.04-03.06		4	420	0 258 006 272	160000	LS 6272			
						4	450	0 258 006 328 ¹	160000	LS 6328			
					W1Z				0 258 986 615	LS 615			
								0 258 986 615 ¹	LS 615				

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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220 CDI [211]	2,1	125	OM 646.821 <DE 22 LA	04.06-06.06	LLE	5	1260	0 258 017 020	250000	LS 17020
			LL>; OM 646.961	04.06→	RLE	5	830	0 258 017 018	250000	LS 17018
			<DE 22 LA>	07.06→	LLE	5	630	0 258 017 108	250000	LS 17108
230 [210]	2,3	110	M 111.970 <E23>	06.95-08.97		4	510	0 258 003 571	160000	LS 3571
					W1Z				0 258 986 506	LS 06
						4	330	0 258 006 749 ¹	250000	LS 6749
[211]	2,5	150	M 272.922 <E 25>	09.07→		5	560	0 258 017 016	250000	LS 17016
					W1Z				0 258 986 602 ¹	LS 602
						4	347	0 258 003 782 ¹	160000	LS 3782
240 [210]	2,4	125	M 112.911 <E24>	09.97-06.99		4	640	0 258 003 862	160000	LS 3862
					EU2,LAL,				0 258 986 505	LS 05
					W1Z					
					EU3,LAL	4	480	0 258 003 642	160000	LS 3642
					EU3,LAL,				0 258 986 505	LS 05
					W1Z					
					LAR,RAL	4	580	0 258 003 798	160000	LS 3798
					LAR,RAL,				0 258 986 505	LS 05
					W1Z					
					RAR	4	770	0 258 003 640	160000	LS 3640
					RAR,W1Z				0 258 986 505	LS 05
					W1Z				0 258 986 505 ¹	LS 05
	2,6	125	M 112.914 <E26>	09.00-03.02		4	340	0 258 006 276 ¹	160000	LS 6276
					EU2,LAL	4	480	0 258 006 274	160000	LS 6274
					EU2,LAL,				0 258 986 615	LS 615
					W1Z					
					EU3,LAL	4	480	0 258 003 642	160000	LS 3642
					EU3,LAL,				0 258 986 505	LS 05
					W1Z					
					LAR,RAL	4	580	0 258 006 353	160000	LS 6353
					LAR,RAL,				0 258 986 615	LS 615
					W1Z					
					RAR	4	770	0 258 003 640	160000	LS 3640
					RAR,W1Z				0 258 986 505	LS 05
					W1Z				0 258 986 615 ¹	LS 615
									0 258 986 615	LS 615
									0 258 986 615 ¹	LS 615
,4MATIC [211]	2,6	130	M 112.913 <E 26>;	03.02→	W1Z					
			M 112.917 <E 26>							
			M 112.913,917 <E 26>	03.02→		4	420	0 258 006 272	160000	LS 6272
280 [124]	2,8	142	M 104.942	07.93-06.95		4	450	0 258 006 328 ¹	160000	LS 6328
						3	780	0 258 003 130	100000	LS 3130
					W1Z				0 258 986 502	LS 02
[210]	2,8	142	M 104.945	01.96-02.97		4	560	0 258 003 597	160000	LS 3597
					W1Z				0 258 986 503	LS 03

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320 , 4MATIC [210]	3,2	165	M 112.941 <E32>	03.97-06.00		4	347	0 258 003 782 ¹	160000	LS 3782						
					EU2,LAL	4	640	0 258 003 862	160000	LS 3862						
					EU2,LAL, W1Z					0 258 986 505	LS 05					
					LAR,RAL	4	580	0 258 003 798	160000	LS 3798						
					LAR,RAL, W1Z					0 258 986 505	LS 05					
					W1Z					0 258 986 505 ¹	LS 05					
					03.97-03.02	EU3,LAL	4	480	0 258 003 642	160000	LS 3642					
					EU3,LAL, W1Z					0 258 986 505	LS 05					
					RAR	4	770	0 258 003 640	160000	LS 3640						
					RAR,W1Z					0 258 986 505	LS 05					
07.00-03.02		4	340	0 258 006 276 ¹	160000	LS 6276										
	EU2,LAL	4	480	0 258 006 274	160000	LS 6274										
	EU2,LAL, W1Z					0 258 986 615	LS 615									
	LAR,RAL	4	580	0 258 006 353	160000	LS 6353										
	LAR,RAL, W1Z					0 258 986 615	LS 615									
	W1Z					0 258 986 615 ¹	LS 615									
	, 4MATIC [211]	3,2	165	M 112.949 <E 32>; M 112.954 <E 32>	03.02-03.05	W1Z			0 258 986 615	LS 615						
				M 112.949,954 <E 32>	03.02-03.05		4	420	0 258 006 272	160000	LS 6272					
							4	450	0 258 006 328 ¹	160000	LS 6328					
	CDI [211]	3,2	150	OM 648.961 <DE 32 LA>	11.02-03.05		5	1260	0 258 017 020	250000	LS 17020					
350 , 4MATIC [211]	3,5	200	M 272.964,972 <E 35> Fg.Nr. F 786704→	04.05→ 04.05→		5	560	0 258 017 016	250000	LS 17016						
						4	330	0 258 006 749 ¹	250000	LS 6749						
					W1Z					0 258 986 602 ¹	LS 602					
					Fg.Nr. →F 786703	04.05→	4	330	0 258 006 749 ¹	250000	LS 6749					
CGI [211]	3,5	215	M 272.985 <DE 35>	12.07→		4	330	0 258 006 749 ¹	250000	LS 6749						
						5	560	0 258 017 080	250000	LS 17080						
					W1Z					0 258 986 602 ¹	LS 602					
420 [124]	4,2	205/210	M 119.975 Fg.Nr. B840529→ Fg.Nr. →B840528	07.93-06.95 07.93-06.95		4	630	0 258 003 326	160000	LS 3326						
					W1Z					0 258 986 503	LS 03					
						4	350	0 258 003 429	160000	LS 3429						
					W1Z					0 258 986 503	LS 03					
					[210]	4,2	205	M 119.985	01.96-08.97		4	280	0 258 003 638 ¹	160000	LS 3638	
										W1Z					0 258 986 505 ¹	LS 05
					Fg.Nr. A132402→, J020295→	01.96-08.97	LAB	4	580	0 258 003 798	160000	LS 3798				
							LAB,W1Z					0 258 986 505	LS 05			
							RAB	4	640	0 258 003 862	160000	LS 3862				
							RAB,W1Z					0 258 986 505	LS 05			
		Fg.Nr. →A132401, →J020294	01.96-08.97		4	580	0 258 003 798	160000	LS 3798							
				W1Z					0 258 986 505	LS 05						



430 [210]	4,3	205	M 113.940 <E43>	09.97-06.00		4	347	0 258 003 782 ¹	160000	LS 3782
					EU2,LAL	4	640	0 258 003 862	160000	LS 3862
					EU2,LAL, W1Z				0 258 986 505	LS 05
					LAR,RAL	4	580	0 258 003 798	160000	LS 3798
					LAR,RAL, W1Z				0 258 986 505	LS 05
					W1Z				0 258 986 505 ¹	LS 05
				09.97-03.02	EU3,LAL	4	480	0 258 003 642	160000	LS 3642
					EU3,LAL, W1Z				0 258 986 505	LS 05
					RAR	4	770	0 258 003 640	160000	LS 3640
					RAR,W1Z				0 258 986 505	LS 05
07.00-03.02		4	340	0 258 006 276 ¹	160000	LS 6276				
	EU2,LAL	4	480	0 258 006 274	160000	LS 6274				
	EU2,LAL, W1Z				0 258 986 615	LS 615				
	LAR,RAL	4	580	0 258 006 353	160000	LS 6353				
	LAR,RAL, W1Z				0 258 986 615	LS 615				
	W1Z				0 258 986 615 ¹	LS 615				
4MATIC [210]	4,3	205	M 113.940 <E43>	06.99-06.00		4	347	0 258 003 782 ¹	160000	LS 3782
					EU2,LAL	4	640	0 258 003 862	160000	LS 3862
					EU2,LAL, W1Z				0 258 986 505	LS 05
					LAR,RAL	4	580	0 258 003 798	160000	LS 3798
					LAR,RAL, W1Z				0 258 986 505	LS 05
					W1Z				0 258 986 505 ¹	LS 05
				06.99-03.02	EU3,LAL	4	480	0 258 003 642	160000	LS 3642
					EU3,LAL, W1Z				0 258 986 505	LS 05
					RAR	4	770	0 258 003 640	160000	LS 3640
					RAR,W1Z				0 258 986 505	LS 05
07.00-03.02		4	340	0 258 006 276 ¹	160000	LS 6276				
	EU2,LAL	4	480	0 258 006 274	160000	LS 6274				
	EU2,LAL, W1Z				0 258 986 615	LS 615				
	LAR,RAL	4	580	0 258 006 353	160000	LS 6353				
	LAR,RAL, W1Z				0 258 986 615	LS 615				
	W1Z				0 258 986 615 ¹	LS 615				
500 [124]	5,0	235	M 119.974	07.93-06.95		4	630	0 258 003 326	160000	LS 3326
					W1Z				0 258 986 503	LS 03
		235-240	M 119.974							
				Fg.Nr. B565714→ B840528	07.93-06.95		4	350	0 258 003 429	160000
			W1Z					0 258 986 503	LS 03	
			Fg.Nr. B840529→	07.93-06.95		4	630	0 258 003 326	160000	LS 3326
			W1Z					0 258 986 503	LS 03	
			Fg.Nr. →B 565713	07.93-06.95		4	450	0 258 003 236	100000	LS 3236
			W1Z					0 258 986 503	LS 03	
		, 4MATIC [211]	5,0	225	M 113.967 <E 50>; M 113.969 <E 50> M 113.967,969 <E 50>	03.02-08.06	W1Z			
									0 258 986 615 ¹	LS 615
							4	420	0 258 006 272	160000
				4	450	0 258 006 328 ¹	160000	LS 6328		
5,5	285			M 273.960 <E 55>; M 273.962 <E 55>	04.06→	5	830	0 258 017 018	250000	LS 17018
Serie E (T-Modell)										
36 AMG T [124]	3,6	195-200	M 104.992	03.94-05.96		4	780	0 258 003 314	100000	LS 3314
					W1Z				0 258 986 503	LS 03

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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Bosch Automotive Aftermarket	2009	2010



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[illegible]

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Bosch Automotive Aftermarket	2009	2010



¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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280 [251]	3,0	170	M 272.945 <E 30>	05.07→		5	560	0 258 017 016	250000	LS 17016					
					LAB	4	490	0 258 006 747 ¹	250000	LS 6747					
					RAB	4	330	0 258 006 749 ¹	250000	LS 6749					
					RAB,W1Z					0 258 986 602 ¹	LS 602				
350 4MATIC [251]	3,5	200	M 272.967 <E 35>	02.06→		5	560	0 258 017 016	250000	LS 17016					
					LAB	4	490	0 258 006 747 ¹	250000	LS 6747					
					RAB	4	330	0 258 006 749 ¹	250000	LS 6749					
					RAB,W1Z					0 258 986 602 ¹	LS 602				
500 4MATIC [251]	5,0	225	M 113.971 <E 50>	02.06-04.07	LAB	4	700	0 258 006 179	160000	LS 6179					
						4	450	0 258 006 328 ¹	160000	LS 6328					
					LAB,W1Z					0 258 986 615	LS 615				
										0 258 986 615 ¹	LS 615				
					RAB	4	350	0 258 006 183 ¹	160000	LS 6183					
						4	600	0 258 006 268	160000	LS 6268					
					RAB,W1Z					0 258 986 615	LS 615				
										0 258 986 615 ¹	LS 615				
						285	M 273.963 <E 55>	05.07→		5	560	0 258 017 016	250000	LS 17016	
									LAB	4	490	0 258 006 747 ¹	250000	LS 6747	
RAB	4	330	0 258 006 749 ¹	250000					LS 6749						
RAB,W1Z									0 258 986 602 ¹	LS 602					
Serie S															
CL 420 Coupé [140]	4,2	205	M 119.971,981 Fg.Nr. A290167→	06.96-08.99		4	480	0 258 003 642	160000	LS 3642					
					W1Z					0 258 986 505	LS 05				
					Fg.Nr. →A290166	06.96-08.99		4	630	0 258 003 326	160000	LS 3326			
					W1Z					0 258 986 503	LS 03				
CL 500 Coupé [140]	5,0	235	M 119.970,980 Fg.Nr. A100181→	09.96-08.99		4	630	0 258 003 326	160000	LS 3326					
					W1Z					0 258 986 503	LS 03				
					Fg.Nr. →A100180	09.96-08.99		4	350	0 258 003 429	160000	LS 3429			
					W1Z					0 258 986 503	LS 03				
CL 600 Coupé [140]	6,0	290	M 120.982	06.96-08.99		4	280	0 258 003 638	160000	LS 3638					
					W1Z					0 258 986 505	LS 05				
55 AMG, KOMPRESSOR [220]	5,4	265/368	113.986 <E55 AMG>; 113.991 <E55 AMG>	08.00-08.05	W1Z					0 258 986 615	LS 615				
										0 258 986 615 ¹	LS 615				
					113.986,991 <E55 AMG>	08.00-08.05		4	480	0 258 006 274	160000	LS 6274			
								4	340	0 258 006 276 ¹	160000	LS 6276			
63 AMG [221]	6,2	386	M 156.984 <E 63>	12.06→		4	490	0 258 006 747 ¹	250000	LS 6747					
						5	830	0 258 017 018	250000	LS 17018					
65 AMG [220]	6,0	450	M 275.980 <E60>	02.04-08.05		4	450	0 258 006 438 ¹	250000	LS 6438					
						4	400	0 258 006 473	250000	LS 6473					
					W1Z					0 258 986 602	LS 602				
										0 258 986 602 ¹	LS 602				
	[221]	6,0	450	M 275.982 <E 60>	07.06→		4	400	0 258 006 473	250000	LS 6473				
							4	400	0 258 006 473 ¹	250000	LS 6473				
						W1Z					0 258 986 602	LS 602			
											0 258 986 602 ¹	LS 602			
260 SE [126]	2,6	118-122	M 103.941	09.85-06.91		3	780	0 258 003 130	100000	LS 3130					
					W1Z					0 258 986 502	LS 02				
280 [140]	2,8	142-145	M 104.944 Fg.Nr. A328811→	06.93-09.98		4	290	0 258 003 864	160000	LS 3864					
					W1Z					0 258 986 505	LS 05				
					Fg.Nr. →A328810	06.93-09.98		4	290	0 258 003 786	100000	LS 3786			
					W1Z					0 258 986 503	LS 03				



280 [220]	2,8	150	M 112.922 <E28> Fg.Nr. A 138351→	01.99-08.05		4	480	0 258 006 274	160000	LS 6274
					MD4	4	340	0 258 006 276 ¹	160000	LS 6276
					MD4,W1Z				0 258 986 615 ¹	LS 615
					W1Z				0 258 986 615	LS 615
			Fg.Nr. →A 138350	01.99-08.05	MD4	4	347	0 258 003 782 ¹	160000	LS 3782
					MD4,W1Z				0 258 986 505 ¹	LS 05
			Fg.Nr. →A138350	01.99-08.05		4	480	0 258 003 642	160000	LS 3642
					W1Z				0 258 986 505	LS 05
			SE, SE, SEL [126]	09.85-06.91		3	780	0 258 003 130	100000	LS 3130
					W1Z				0 258 986 502	LS 02
300 SE, SE, SEL [126]	3,0	138	M 103.981 Fg.Nr. A328811→	12.85-08.87		3	780	0 258 003 130	100000	LS 3130
					W1Z				0 258 986 502	LS 02
			SE, SEL 3.2 [140]	03.91-05.93		4	290	0 258 003 864	160000	LS 3864
					W1Z				0 258 986 505	LS 05
			Fg.Nr. →A328810	03.91-05.93		4	290	0 258 003 786	100000	LS 3786
					W1Z				0 258 986 503	LS 03
			SE 2.8 [140]	09.92-05.93		4	290	0 258 003 864	160000	LS 3864
					W1Z				0 258 986 505	LS 05
			Fg.Nr. →A328810	09.92-05.93		4	290	0 258 003 786	100000	LS 3786
					W1Z				0 258 986 503	LS 03
SEL [126]	3,0	132	M 103.981 Fg.Nr. A328811→	09.85-06.91		3	780	0 258 003 130	100000	LS 3130
					W1Z				0 258 986 502	LS 02
			09.89-06.91			3	720	0 258 003 150	100000	LS 3150
					W1Z				0 258 986 504	LS 04
			320 [140]	03.93-09.98		4	290	0 258 003 864	160000	LS 3864
					W1Z				0 258 986 505	LS 05
			Fg.Nr. →A328810	03.93-09.98		4	290	0 258 003 786	100000	LS 3786
					W1Z				0 258 986 503	LS 03
			M 104.994 Fg.Nr. A290167→	05.93-09.98		4	290	0 258 003 786	100000	LS 3786
					W1Z				0 258 986 503	LS 03
[220]	3,2	165	M 112.944 <E32> Fg.Nr. A 138351→	10.98-08.02		4	480	0 258 006 274	160000	LS 6274
					MD4	4	340	0 258 006 276 ¹	160000	LS 6276
					MD4,W1Z				0 258 986 615 ¹	LS 615
					W1Z				0 258 986 615	LS 615
			Fg.Nr. →A 138350	10.98-08.02	MD4	4	347	0 258 003 782 ¹	160000	LS 3782
					MD4,W1Z				0 258 986 505 ¹	LS 05
			Fg.Nr. →A138350	10.98-08.02		4	480	0 258 003 642	160000	LS 3642
					W1Z				0 258 986 505	LS 05
			CDI [221]	12.05→	LLE	5	350	0 258 017 014	250000	LS 17014
					RLE	5	560	0 258 017 016	250000	LS 17016
CDI [220]	3,2	150	OM 648.960 <DE 32 LA> Fg.Nr. A328811→	09.02-08.05		5	1260	0 258 017 020	250000	LS 17020
						4	490	0 258 006 747 ¹	250000	LS 6747
						5	560	0 258 017 016	250000	LS 17016
			M 112.972 <E37>; M 112.975 <E37>	09.02-08.05	W1Z				0 258 986 615	LS 615
									0 258 986 615 ¹	LS 615
			M 112.972,975 <E37>	09.02-08.05		4	480	0 258 006 274	160000	LS 6274
						4	340	0 258 006 276 ¹	160000	LS 6276
			[220]							
			350, 4MATIC [221]							
[220]	3,7	180	M 112.972 <E37>; M 112.975 <E37>	09.02-08.05	W1Z				0 258 986 615	LS 615
									0 258 986 615 ¹	LS 615
			M 112.972,975 <E37>	09.02-08.05		4	480	0 258 006 274	160000	LS 6274
						4	340	0 258 006 276 ¹	160000	LS 6276
			[220]							
			350, 4MATIC [220]							
			[220]							

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380 SEC, SEL [126]	3,8	120-145	M 116.961,963; M 116.963	10.80-08.85	1	680	0 258 001 963	50000	LS 1963		
					W1Z					0 258 986 501	LS 01
400 SE [140]	4,2	205-210	M 119.971;981 Fg.Nr. A100181→	02.91-05.93	4	630	0 258 003 326	160000	LS 3326		
					W1Z					0 258 986 503	LS 03
			Fg.Nr. →A100180	02.91-05.93	4	350	0 258 003 429	160000	LS 3429		
					W1Z					0 258 986 503	LS 03
SEL [140]	4,2	205-210	M 119.971;981 Fg.Nr. A100181→ A290166	06.93-08.95	4	630	0 258 003 326	160000	LS 3326		
					W1Z					0 258 986 503	LS 03
			Fg.Nr. A290167→	06.93-08.95	4	280	0 258 003 638	160000	LS 3638		
					W1Z					0 258 986 505	LS 05
			Fg.Nr. →A100180	06.93-08.95	4	350	0 258 003 429	160000	LS 3429		
					W1Z					0 258 986 503	LS 03
420 [140]	4,2	205-210	M 119.971;981 Fg.Nr. A100181→	06.93-09.98	4	630	0 258 003 326	160000	LS 3326		
					W1Z					0 258 986 503	LS 03
			Fg.Nr. →A100180	06.93-09.98	4	350	0 258 003 429	160000	LS 3429		
					W1Z					0 258 986 503	LS 03
		210	M 119.971;981 Fg.Nr. A100181→ A290166	09.95-09.98	4	630	0 258 003 326	160000	LS 3326		
					W1Z					0 258 986 503	LS 03
			Fg.Nr. A290167→	09.95-09.98	4	280	0 258 003 638	160000	LS 3638		
					W1Z					0 258 986 505	LS 05
			Fg.Nr. →A100180	09.95-09.98	4	350	0 258 003 429	160000	LS 3429		
					W1Z					0 258 986 503	LS 03
Coupé [140]	4,2	205-210	M 119.971;981 Fg.Nr. A290167→	03.94-05.96	4	480	0 258 003 642	160000	LS 3642		
					W1Z					0 258 986 505	LS 05
			Fg.Nr. →A290166	03.94-05.96	4	630	0 258 003 326	160000	LS 3326		
					W1Z					0 258 986 503	LS 03
SE, SEC, SEL [126]	4,2	150-170	M 116.965	09.85-06.91	3	990	0 258 003 926	100000	LS 3926		
					W1Z					0 258 986 502	LS 02
SE, SEL [126]	4,2	150	M 116.965	12.85-12.86	3	990	0 258 003 926	100000	LS 3926		
					W1Z					0 258 986 502	LS 02
SE, SEL, SEC, SEL [126]	4,2	150-170	M 116.965	09.85-06.91	3	990	0 258 003 926	100000	LS 3926		
430 [220]	4,3	205	M 113.941 <E43> Fg.Nr. A 138351→	10.98-08.05	4	480	0 258 006 274	160000	LS 6274		
					MD4	4	340	0 258 006 276 ¹	160000	LS 6276	
					MD4,W1Z					0 258 986 615 ¹	LS 615
					W1Z					0 258 986 615	LS 615
			Fg.Nr. →A 138350	10.98-08.05	MD4	4	347	0 258 003 782 ¹	160000	LS 3782	
					MD4,W1Z					0 258 986 505 ¹	LS 05
			Fg.Nr. →A138350	10.98-08.05	4	480	0 258 003 642	160000	LS 3642		
					W1Z					0 258 986 505	LS 05
4MATIC [220]	4,3	205	M 113.948 <E43>	09.02-08.05	4	480	0 258 006 274	160000	LS 6274		
					4	340	0 258 006 276 ¹	160000	LS 6276		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
450, 4MATIC [221]	4,7	250	M 273.922 <E 46>	06.06→	4	490	0 258 006 747 ¹	250000	LS 6747		
					5	560	0 258 017 016	250000	LS 17016		
500 [220]	5,0	225	M 113.960 <E50> Fg.Nr. A 138351→	10.98-08.05	4	480	0 258 006 274	160000	LS 6274		
					MD4	4	340	0 258 006 276 ¹	160000	LS 6276	
					MD4,W1Z					0 258 986 615 ¹	LS 615
					W1Z					0 258 986 615	LS 615
			Fg.Nr. →A 138350	10.98-08.05	MD4	4	347	0 258 003 782 ¹	160000	LS 3782	
					MD4,W1Z					0 258 986 505 ¹	LS 05
			Fg.Nr. →A138350	10.98-08.05	4	480	0 258 003 642	160000	LS 3642		
					W1Z					0 258 986 505	LS 05



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280 [129]	2,8	142	M 104.943									
			Fg.Nr. F 125158→	07.93-05.98	4	200	0 258 003 792	100000	LS 3792			
			F 127941		W1Z					0 258 986 503	LS 03	
			Fg.Nr. F 127942→	07.93-05.98	4	290	0 258 003 786	100000	LS 3786			
			F 140421		W1Z					0 258 986 503	LS 03	
			Fg.Nr. F 140422→	07.93-05.98	4	290	0 258 003 864	160000	LS 3864			
					W1Z					0 258 986 505	LS 05	
			Fg.Nr. →F 125157	07.93-05.98	4	350	0 258 003 429	160000	LS 3429			
					W1Z					0 258 986 503	LS 03	
		150	M 112.923	06.98-08.01	MD4	4	640	0 258 003 862	160000	LS 3862		
					MD4,W1Z					0 258 986 505	LS 05	
[230]	3,0	170	M 272.949 <E 30>	01.08→	4	330	0 258 006 749 ¹	250000	LS 6749			
					5	560	0 258 017 016	250000	LS 17016			
					W1Z					0 258 986 602 ¹	LS 602	
300 SL [107]	3,0	132-138	M 103.982	09.85-08.89	3	390	0 258 003 136	100000	LS 3136			
					W1Z					0 258 986 502	LS 02	
SL [129]	3,0	140	M 103.984	03.89-06.93	3	446	0 258 003 160	100000	LS 3160			
					W1Z					0 258 986 502	LS 02	
SL-24 [129]	3,0	170	M 104.981	03.89-06.93	3	446	0 258 003 152	100000	LS 3152			
					W1Z					0 258 986 504	LS 04	
320 [129]	3,2	165	M 112.943	06.98-08.01	4	215	0 258 003 433 ¹	160000	LS 3433			
					W1Z					0 258 986 503 ¹	LS 03	
		170	M 104.991	07.93-05.98	4	350	0 258 003 429	160000	LS 3429			
					W1Z					0 258 986 503	LS 03	
			Fg.Nr. F 125158→	07.93-05.98	4	200	0 258 003 792	100000	LS 3792			
			F 127941		W1Z					0 258 986 503	LS 03	
			Fg.Nr. F 127942→	07.93-05.98	4	290	0 258 003 786	100000	LS 3786			
			F 140421		W1Z					0 258 986 503	LS 03	
			Fg.Nr. F 140422→	07.93-05.98	4	290	0 258 003 864	160000	LS 3864			
					W1Z					0 258 986 505	LS 05	
			Fg.Nr. →F 125157	07.93-05.98	4	350	0 258 003 429	160000	LS 3429			
					W1Z					0 258 986 503	LS 03	
350 [230]	3,5	200/232	M 272.966 <E 35>; M 272.968 <E 35>	01.06→	4	330	0 258 006 749 ¹	250000	LS 6749			
					5	560	0 258 017 016	250000	LS 17016			
					W1Z					0 258 986 602 ¹	LS 602	
		3,7	M 112.973 <E 37>	03.03-12.05	4	480	0 258 006 274	160000	LS 6274			
					4	520	0 258 006 420 ¹	160000	LS 6420			
					W1Z					0 258 986 615	LS 615	
										0 258 986 615 ¹	LS 615	
380 SL [107]	3,8	120	M 116.960, 962	09.80-08.85	W1Z					0 258 986 501	LS 01	
420 SL [107]	4,2	150-160	M 116.964	01.86-08.89	3	700	0 258 003 930	100000	LS 3930			
					W1Z					0 258 986 502	LS 02	
500 [129]	5,0	225	M 113.961	06.98-08.01	4	320	0 258 003 580	160000	LS 3580			
					4	640	0 258 003 862 ¹	160000	LS 3862			
					W1Z					0 258 986 505 ¹	LS 05	
[230]	5,0	225	M 113.963 <E 50>	10.01-12.05	4	450	0 258 006 167	160000	LS 6167			
					4	450	0 258 006 328 ¹	160000	LS 6328			
					W1Z					0 258 986 615	LS 615	
										0 258 986 615 ¹	LS 615	
		5,5	M 273.965 <E 55>	01.06→	4	330	0 258 006 749 ¹	250000	LS 6749			
					5	560	0 258 017 016	250000	LS 17016			
					W1Z					0 258 986 602 ¹	LS 602	
, SL [129]	5,0	235-240	M 119.972	09.92-09.95	4	630	0 258 003 326	160000	LS 3326			
					W1Z					0 258 986 503	LS 03	
SL [107]	5,0	164-180	M 117.964	01.86-08.89	3	700	0 258 003 930	100000	LS 3930			
					W1Z					0 258 986 502	LS 02	
SL [129]	5,0	235-240	M 119.960	03.89-08.92	3	446	0 258 003 160	100000	LS 3160			
					W1Z					0 258 986 502	LS 02	
560 SL [107]	5,6	178	M 117.967	09.85-08.89	3	700	0 258 003 930	100000	LS 3930			
					W1Z					0 258 986 502	LS 02	



600 [230]	5,5	368/380	M 275.951 <E 55>; M 275.954 <E 55>	03.03→		4	400	0 258 006 473	250000	LS 6473						
						4	400	0 258 006 473 ¹	250000	LS 6473						
					W1Z						0 258 986 602	LS 602				
											0 258 986 602 ¹	LS 602				
[129]	6,0	290	M 120.983	06.98-08.01		4	280	0 258 003 638	160000	LS 3638						
						4	280	0 258 003 638 ¹	160000	LS 3638						
					W1Z						0 258 986 505	LS 05				
											0 258 986 505 ¹	LS 05				
, SL [129]	6,0	290	M 120.981; M 120.981;983	07.92-09.95		4	350	0 258 003 429	160000	LS 3429						
					W1Z						0 258 986 503	LS 03				
					Serie SLK											
32 AMG KOMPRESSOR [170]	3,2	260	M 112.960 <E32 ML>	06.99-03.04	AG	4	340	0 258 006 276 ¹	160000	LS 6276						
					AG,W1Z						0 258 986 615 ¹	LS 615				
					GS	4	260	0 258 006 123 ¹	160000	LS 6123						
					GS,W1Z						0 258 986 615 ¹	LS 615				
					LAB,RLE	4	400	0 258 006 125	160000	LS 6125						
					LAB,RLE, W1Z						0 258 986 615	LS 615				
					LLE	4	450	0 258 006 167	160000	LS 6167						
					LLE,W1Z						0 258 986 615	LS 615				
					RAB,RLE	4	500	0 258 006 181	160000	LS 6181						
					RAB,RLE, W1Z						0 258 986 615	LS 615				
55 AMG [171]	5,4	265	M 113.989 <E 55>	04.04→		4	520	0 258 006 420 ¹	160000	LS 6420						
					LAB	4	830	0 258 006 318	160000	LS 6318						
					LAB,W1Z						0 258 986 615	LS 615				
					RAB	4	600	0 258 006 268	160000	LS 6268						
					RAB,W1Z						0 258 986 615	LS 615				
					W1Z						0 258 986 615 ¹	LS 615				
200 [170]	2,0	100	M 111.946 <E20> Mot.Nr. →006646 Mot.Nr. →013735 Mot.Nr. 006647→ Mot.Nr. 013736→ KOMPRESSOR 1,8 120/135 [171] M 271.944 <KE 18 ML>; M 271.954 <KE 18 ML> Fg.Nr. F 028442→ Fg.Nr. →F 028441 KOMPRESSOR 2,0 120 [170] M 111.958 <E20 EVO ML>	09.96-01.00 09.96-01.00 09.96-01.00 09.96-01.00 04.04→ 04.04→ 04.04→ 02.00-03.04	AG	4	300	0 258 003 855	160000	LS 3855						
					AG,W1Z						0 258 986 507	LS 07				
					GS	4	300	0 258 003 855	160000	LS 3855						
					GS,W1Z						0 258 986 507	LS 07				
					AG	4	730	0 258 005 163	160000	LS 5163						
					GS	4	730	0 258 005 163	160000	LS 5163						
						4	660	0 258 006 475 ¹	250000	LS 6475						
					LLE	5	850	0 258 007 161	250000	LS 7161						
					W1Z						0 258 986 602 ¹	LS 602				
					RLE	5	1070	0 258 007 290	250000	LS 7290						
					RLE	5	1000	0 258 007 149	250000	LS 7149						
						4	400	0 258 006 125 ¹	160000	LS 6125						
						4	340	0 258 006 276	160000	LS 6276						
					W1Z						0 258 986 615	LS 615				
											0 258 986 615 ¹	LS 615				
	135	M 111.943 <E20 ML> Mot.Nr. →006277 Mot.Nr. 006278→	09.96-01.00 09.96-01.00		4	300	0 258 003 855	160000	LS 3855							
				W1Z						0 258 986 507	LS 07					
					4	730	0 258 005 163	160000	LS 5163							
				230 KOMPRESSOR [170]	2,3	142	M 111.973 <E23 ML> Mot.Nr. →013520 Mot.Nr. →041031 Mot.Nr. 013521→ Mot.Nr. 041032→ M 111.983 <E23 EVO ML>	09.96-01.00 09.96-01.00 09.96-01.00 09.96-01.00 09.96-01.00 02.00-03.04	GS	4	300	0 258 003 855	160000	LS 3855		
									GS,W1Z						0 258 986 507	LS 07
									AG	4	300	0 258 003 855	160000	LS 3855		
AG,W1Z											0 258 986 507	LS 07				
GS	4	730	0 258 005 163						160000	LS 5163						
AG	4	730	0 258 005 163						160000	LS 5163						
	4	400	0 258 006 125 ¹						160000	LS 6125						
LLE	4	500	0 258 006 181						160000	LS 6181						
LLE,W1Z											0 258 986 615	LS 615				
RLE	4	340	0 258 006 276						160000	LS 6276						
RLE,W1Z											0 258 986 615	LS 615				
W1Z											0 258 986 615 ¹	LS 615				

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280 [171]	3,0	170	M 272.942 <E 30>	05.05→		4	330	0 258 006 749 ¹	250000	LS 6749		
					LAB	5	560	0 258 017 016	250000	LS 17016		
					LLE,RAB	5	560	0 258 017 016	250000	LS 17016		
					RAB,RLE	5	830	0 258 017 018	250000	LS 17018		
					W1Z				0 258 986 602 ¹	LS 602		
320 [170]	3,2	160	M 112.947 <E32>	06.99-03.04	AG	4	340	0 258 006 276 ¹	160000	LS 6276		
					AG,W1Z				0 258 986 615 ¹	LS 615		
					GS	4	260	0 258 006 123 ¹	160000	LS 6123		
					GS,W1Z				0 258 986 615 ¹	LS 615		
					LAB,RLE	4	400	0 258 006 125	160000	LS 6125		
					LAB,RLE, W1Z				0 258 986 615	LS 615		
					LLE	4	450	0 258 006 167	160000	LS 6167		
					LLE,W1Z				0 258 986 615	LS 615		
					RAB,RLE	4	500	0 258 006 181	160000	LS 6181		
					RAB,RLE, W1Z				0 258 986 615	LS 615		
350 [171]	3,5	200/224	M 272.963 <E 35>; M 272.969 <E 35>	04.04→	LAB	5	560	0 258 017 016	250000	LS 17016		
					LLE,RAB	5	560	0 258 017 016	250000	LS 17016		
					RAB,RLE	5	830	0 258 017 018	250000	LS 17018		
					Fg.Nr. F 017564→	04.04→		4	330	0 258 006 749 ¹	250000	LS 6749
					W1Z				0 258 986 602 ¹	LS 602		
			Fg.Nr. →F 017563	04.04→		4	330	0 258 006 749 ¹	250000	LS 6749		
Serie SLR												
5.4 Coupé, Roadster, 722 Edition Coupé [199]	5,4	460/478	M 155.980 <M 155 E 55>	04.04→		4	480	0 258 006 751	160000	LS 6751		
						4	450	0 258 006 753 ¹	160000	LS 6753		
Serie V												
200 [638 TON]	2,0	95	M 111.950 <E20>	04.96-09.03		4	770	0 258 003 640	160000	LS 3640		
					W1Z				0 258 986 505	LS 05		
		100	M 111.948 <E20>	04.96-09.03		4	1000	0 258 003 515	160000	LS 3515		
					W1Z			0 258 986 506	LS 06			
230 [638 TON]	2,3	105	M 111.978 <E23>	04.96-09.03		4	1000	0 258 003 515	160000	LS 3515		
					W1Z				0 258 986 506	LS 06		
			M 111.980 <E23>	04.96-09.03		4	770	0 258 003 640	160000	LS 3640		
					W1Z			0 258 986 505	LS 05			
280 [638 TON]	2,8	128	M 104.900	02.97-09.03		4	770	0 258 003 640	160000	LS 3640		
					W1Z				0 258 986 505	LS 05		
Serie 123												
230 E	2,3	100	M 102.980	04.80-12.85	KAT,W1Z				0 258 986 501	LS 01		
Serie 123 (T-Modell)												
230 TE	2,3	100	M 102.980	04.80-12.85	KAT,W1Z				0 258 986 501	LS 01		
Serie 124												
200	2,0	75-80	M 102.922									
			Fg.Nr. B 065854→	12.84-10.90		3	673	0 258 003 154	100000	LS 3154		
					W1Z				0 258 986 502	LS 02		
			Fg.Nr. →B 065853	12.84-10.90		3	780	0 258 003 130	100000	LS 3130		
					W1Z				0 258 986 502	LS 02		
200 CE Cabrio, Coupé	2,0	100	M 111.940	06.91-06.93		4	800	0 258 003 320	100000	LS 3320		
					W1Z				0 258 986 506	LS 06		
Coupé	2,0	90	M 102.963									
			Fg.Nr. B 041043→	09.89-06.93		3	533	0 258 003 156	100000	LS 3156		
					W1Z				0 258 986 502	LS 02		
			Fg.Nr. →B 041042	09.89-06.93		3	780	0 258 003 130	100000	LS 3130		
					W1Z				0 258 986 502	LS 02		
200 E	2,0	87-90	M 102.963	06.86-10.92		3	780	0 258 003 130	100000	LS 3130		
					W1Z				0 258 986 502	LS 02		
		100	M 111.940	09.92-06.93		4	800	0 258 003 320	100000	LS 3320		
					W1Z				0 258 986 506	LS 06		
220 CE Cabrio, Coupé	2,2	110	M 111.960	07.91-06.93		4	800	0 258 003 320	100000	LS 3320		
					W1Z				0 258 986 506	LS 06		





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211 CDI [NCV3]	2,1	80	OM 646.985 DE 22 LA <Euro4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
213 CDI [NCV3]	2,1	95	OM 646.986 DE 22 LA <Euro4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
214 [T1N]	2,3	105	M 111.979 <E23>	02.95-03.00		4	1000	0 258 003 515	160000	LS 3515
					W1Z				0 258 986 506	LS 06
						4	480	0 258 003 642 ¹	160000	LS 3642
	105-108		M 111.984 <E23>	04.00-05.06		4	845	0 258 005 088	160000	LS 5088
					W1Z				0 258 986 505	LS 05
									0 258 986 505 ¹	LS 05
NGT [T1N]	2,3	95	M 111 <E 23>	04.00-05.06		4	480	0 258 003 642 ¹	160000	LS 3642
						4	845	0 258 005 088	160000	LS 5088
					W1Z				0 258 986 505	LS 05
									0 258 986 505 ¹	LS 05
215 CDI [NCV3]	2,1	110	OM 646.9... DE 22 LA <Euro 4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
224 [NCV3]	3,5	190	M 272.979 <Euro 4>	04.06→		4	730	0 258 006 691 ¹	250000	LS 6691
					LAB	5	830	0 258 017 018	250000	LS 17018
					RAB	5	560	0 258 017 016	250000	LS 17016
309 CDI [NCV3]	2,1	65	OM 646.984 DE 22 LA <Euro4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
311 CDI [NCV3]	2,1	80	OM 646.985 DE 22 LA <Euro4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
313 CDI [NCV3]	2,1	95	OM 646.986 DE 22 LA <Euro4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
314 , James Cook [T1N]	2,3	105	M 111.979 <E23>	02.95-08.02		4	1000	0 258 003 515	160000	LS 3515
					W1Z				0 258 986 506	LS 06
						4	480	0 258 003 642 ¹	160000	LS 3642
	105-108		M 111.984 <E23>	04.00-05.06		4	845	0 258 005 088	160000	LS 5088
					W1Z				0 258 986 505	LS 05
									0 258 986 505 ¹	LS 05
NGT [T1N]	2,3	95	M 111 <E 23>	04.00-05.06		4	480	0 258 003 642 ¹	160000	LS 3642
						4	845	0 258 005 088	160000	LS 5088
					W1Z				0 258 986 505	LS 05
									0 258 986 505 ¹	LS 05
315 CDI [NCV3]	2,1	110	OM 646.9... DE 22 LA <Euro 4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
324 [NCV3]	3,5	190	M 272.979 <Euro 4>	04.06→		4	730	0 258 006 691 ¹	250000	LS 6691
					LAB	5	830	0 258 017 018	250000	LS 17018
					RAB	5	560	0 258 017 016	250000	LS 17016
411 CDI [NCV3]	2,1	80	OM 646.985 DE 22 LA <Euro4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
414 [T1N]	2,3	105	M 111.979 <E23>	02.95-03.00		4	1000	0 258 003 515	160000	LS 3515
					W1Z				0 258 986 506	LS 06
						4	480	0 258 003 642 ¹	160000	LS 3642
	105-108		M 111.984 <E23>	04.00-05.06		4	845	0 258 005 088	160000	LS 5088
					W1Z				0 258 986 505	LS 05
									0 258 986 505 ¹	LS 05
415 CDI [NCV3]	2,1	110	OM 646.9... DE 22 LA <Euro 4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
424 [NCV3]	3,5	190	M 272.979 <Euro 4>	04.06→		4	730	0 258 006 691 ¹	250000	LS 6691
					LAB	5	830	0 258 017 018	250000	LS 17018
					RAB	5	560	0 258 017 016	250000	LS 17016
509 CDI [NCV3]	2,1	65	OM 646.984 DE 22 LA <Euro4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
511 CDI [NCV3]	2,1	80	OM 646.985 DE 22 LA <Euro4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
515 CDI [NCV3]	2,1	110	OM 646.9... DE 22 LA <Euro 4>	04.06→	VKA	5	560	0 258 017 016	250000	LS 17016
524 [NCV3]	3,5	190	M 272.979 <Euro 4>	04.06→		4	730	0 258 006 691 ¹	250000	LS 6691
					LAB	5	830	0 258 017 018	250000	LS 17018
					RAB	5	560	0 258 017 016	250000	LS 17016



Vaneo											
1.6 [414]	1,6	60/75	M 166.961 <E 16>	02.02-08.05		4	260	0 258 006 123	160000	LS 6123	
						4	400	0 258 006 125 ¹	160000	LS 6125	
					W1Z				0 258 986 615	LS 615	
									0 258 986 615 ¹	LS 615	
1.9 [414]	1,9	92	M 166.991 <E 19>	02.02-08.05		4	260	0 258 006 123	160000	LS 6123	
						4	400	0 258 006 125 ¹	160000	LS 6125	
					W1Z				0 258 986 615	LS 615	
									0 258 986 615 ¹	LS 615	
Viano											
3.0 [639 TON]	3,2	140	M 112.951 <M 112.E32 (MC8)>	09.03→		4	450	0 258 006 438	250000	LS 6438	
						4	450	0 258 006 438 ¹	250000	LS 6438	
					W1Z				0 258 986 602	LS 602	
									0 258 986 602 ¹	LS 602	
3.2 [639 TON]	3,2	160	M 112.951 <M 112.E32 (MC7)>	09.03→		4	450	0 258 006 438	250000	LS 6438	
						4	450	0 258 006 438 ¹	250000	LS 6438	
					W1Z				0 258 986 602	LS 602	
									0 258 986 602 ¹	LS 602	
3.5 [639 TON]	3,5	190	M 272.978	09.07→		4	490	0 258 006 747 ¹	250000	LS 6747	
					VKA	5	560	0 258 017 016	250000	LS 17016	
	3,7	170	M 112.976 <M 112.E37 (MG0)>	06.04-08.07		4	450	0 258 006 438	250000	LS 6438	
						4	450	0 258 006 438 ¹	250000	LS 6438	
					W1Z				0 258 986 602	LS 602	
									0 258 986 602 ¹	LS 602	
Vito											
113 [638 TON]	2,0	95	M 111.950 <E20>	11.95-09.03		4	770	0 258 003 640	160000	LS 3640	
					W1Z				0 258 986 505	LS 05	
			100	M 111.948 <E20>	11.95-09.03		4	1000	0 258 003 515	160000	LS 3515
									0 258 986 506	LS 06	
114 [638 TON]	2,3	105	M 111.978 <E23>	11.95-09.03		4	1000	0 258 003 515	160000	LS 3515	
					W1Z				0 258 986 506	LS 06	
				M 111.980 <E23>	11.95-09.03		4	770	0 258 003 640	160000	LS 3640
									0 258 986 505	LS 05	
119 [639 TON]	3,2	140	M 112.951 <M 112.E32>	10.03→		4	450	0 258 006 438	250000	LS 6438	
						4	450	0 258 006 438 ¹	250000	LS 6438	
					W1Z				0 258 986 602	LS 602	
									0 258 986 602 ¹	LS 602	
122 [639 TON]	3,2	160	M 112.951 <M 112.E32>	10.03→		4	450	0 258 006 438	250000	LS 6438	
						4	450	0 258 006 438 ¹	250000	LS 6438	
					W1Z				0 258 986 602	LS 602	
									0 258 986 602 ¹	LS 602	
123 [639 TON]	3,7	170	M 112.976 <M 112.E37>	06.04-08.07		4	450	0 258 006 438	250000	LS 6438	
						4	450	0 258 006 438 ¹	250000	LS 6438	
					W1Z				0 258 986 602	LS 602	
									0 258 986 602 ¹	LS 602	
126 [639 TON]	3,5	190	M 272.978	09.07→		4	490	0 258 006 747 ¹	250000	LS 6747	
					VKA	5	560	0 258 017 016	250000	LS 17016	
2t											
210 [T1]	2,3	70-77	M 102.942,945 <V23>	08.82-06.95	SA	4	2500	0 258 104 002	160000		
3t											
310 [T1]	2,3	70-77	M 102.945 <V23>	10.87-06.95		3	533	0 258 003 156	100000	LS 3156	
					W1Z					0 258 986 502	LS 02
4t											
410 [T1]	2,3	70-77	M 102 <V23>	08.82-06.95	SA	4	2500	0 258 104 002	160000		

MERCURY

Grand Marquis										
5.0 i	5,0	112	8V <F SFI> <99F>	09.85-08.91		4	300	0 258 003 942	100000	LS 3942
					W1Z				0 258 986 502	LS 02

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda





MG

MGF

1.6 i 16V	1,6	82	16K4F <K-Serie> Fg.Nr. YD 522573→	10.01-03.02	4	568	0 258 006 127	160000	LS 6127		
					W1Z					0 258 986 615	LS 615
1.8 i 16V, 16V Trophy	1,8	88/107/ 118	K-Serie <MPI VVC>; 18K4F <K-Serie>; 18K4K <MPI VVCK-Serie> Fg.Nr. →YD 522572	10.01-03.02	4	623	0 258 003 229	100000	LS 3229		
					W1Z					0 258 986 506	LS 06
			K-Serie <MPI VVC>; 18K4F <K-Serie>; 18K4K <MPI VVCK-Serie> Fg.Nr. YD 522573→	10.95-03.02	4	568	0 258 006 127	160000	LS 6127		
					W1Z					0 258 986 615	LS 615
			Fg.Nr. →YD 522572	10.95-03.02	4	623	0 258 003 229	100000	LS 3229		
					W1Z					0 258 986 506	LS 06

MGTF

120 1.8i 16V Stepspeed	1,8	88	18 K4F K-Serie <DOHC>	03.02-05.05	4	568	0 258 006 127 ¹	160000	LS 6127		
				W1Z						0 258 986 615 ¹	LS 615
				Fg.Nr. YD 522573→	03.02-05.05	4	568	0 258 006 127	160000	LS 6127	
				W1Z						0 258 986 615	LS 615
				Fg.Nr. →YD 522572	03.02-05.05	4	623	0 258 003 229	100000	LS 3229	
			W1Z							0 258 986 506	LS 06
135 1.8i 16V	1,8	100	18 K4F K-Serie <DOHC>	03.02-05.05	4	568	0 258 006 127 ¹	160000	LS 6127		
				W1Z						0 258 986 615 ¹	LS 615
				Fg.Nr. YD 522573→	03.02-05.05	4	568	0 258 006 127	160000	LS 6127	
				W1Z						0 258 986 615	LS 615
				Fg.Nr. →YD 522572	03.02-05.05	4	623	0 258 003 229	100000	LS 3229	
			W1Z							0 258 986 506	LS 06
160 1.8i 16V	1,8	118	18 K4F K-Serie- VVC- <DOHC>	03.02-05.05	4	568	0 258 006 127 ¹	160000	LS 6127		
				W1Z						0 258 986 615 ¹	LS 615
				Fg.Nr. YD 522573→	03.02-05.05	4	568	0 258 006 127	160000	LS 6127	
				W1Z						0 258 986 615	LS 615
				Fg.Nr. →YD 522572	03.02-05.05	4	623	0 258 003 229	100000	LS 3229	
			W1Z							0 258 986 506	LS 06

ZR

105	1.4i 16V	1,4	76	K-Serie <105> Fg.Nr. YD 471565→	10.01-05.05							
						4	773	0 258 006 290	160000	LS 6290	0 258 986 615	LS 615
120	1.8i 16V	1,8	86	18 K4F-K-Serie <120> Fg.Nr. YD 522573→	10.01-05.05	4	623	0 258 003 229	100000	LS 3229	0 258 986 506	LS 06
						160	1.8i 16V	1,8	118	18 K4K -K-Serie-VVC Fg.Nr. YD 471565→	10.01-05.05	4
				Fg.Nr. →YD 471564	10.01-05.05							4
										Fg.Nr. →YD 471564	10.01-05.05	4

ZS

110 1.6i 16V	1,6	80	K-Serie <110>	Fg.Nr. YD 471064→	03.05-05.05	4	568	0 258 006 127	160000	LS 6127	
						W1Z				0 258 986 615	LS 615
				Fg.Nr. →YD 471063	03.05-05.05	4	623	0 258 003 229	100000	LS 3229	
						W1Z				0 258 986 506	LS 06
				Fg.Nr. 471064→YD TBA	03.05-05.05	4	773	0 258 006 290¹	160000	LS 6290	
						W1Z				0 258 986 615¹	LS 615

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda

MINI (BMW)



◀ MITSUBISHI

1.8 i 16V [DA]	1,8	103	4G93 DOHC Kat.	05.95-04.97	4	368	0 258 003 556	160000	LS 3556		
					W1Z					0 258 986 507	LS 07
Challenger											
3.0 i 4x4 [PA]	3,0	136	6G72	02.98→	W1Z,ZE					0 258 986 507	LS 07
Colt											
CZT 1.5 Turbo [CZ]	1,5	110	4G15T	01.05→		4	478	0 258 006 566 ¹	250000	LS 6566	
						4	658	0 258 006 718	250000	LS 6718	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
1.1 [CZ]	1,1	55	3A91	08.04→		4	478	0 258 006 566	250000	LS 6566	
						4	348	0 258 006 568 ¹	250000	LS 6568	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
1.3 [CZ]	1,3	70	4A90	04.04→		4	478	0 258 006 566	250000	LS 6566	
						4	348	0 258 006 568 ¹	250000	LS 6568	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
[C1]	1,3	49	G13B	06.86-06.88		1	795	0 258 002 053	50000	LS 2053	
					W1Z					0 258 986 501	LS 01
, 12V [C5]	1,3	44-51/ 55	4G13; 4G13 Kat.	04.88-05.90		1	795	0 258 002 053	50000	LS 2053	
					W1Z					0 258 986 501	LS 01
				06.90-05.92	W1Z					F 00H L00 091	LS 50091
					W1Z,ZE					0 258 986 615	LS 615
i [CJ]	1,3	66	4G19	10.02-09.03	W1Z					0 258 986 615	LS 615
i 12V [CA/CC]	1,3	55	4G13 Kat.	12.91-11.95		4	318	0 258 005 255	160000	LS 5255	
					W1Z					0 258 986 507	LS 07
i 12V [CJ]	1,3	55	4G13 Kat.	11.95-05.00	W1Z					0 258 005 729 ¹	LS 5729
										0 258 986 507	LS 07
i 16V [CJ]	1,3	60	4G13 Kat.	06.00-06.03	W1Z					0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07
1.5 [CZ]	1,5	80	4A91	04.04→		4	478	0 258 006 566	250000	LS 6566	
						4	348	0 258 006 568 ¹	250000	LS 6568	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
[C1]	1,5	51	G15B	06.86-02.89		1	795	0 258 002 053	50000	LS 2053	
					W1Z					0 258 986 501	LS 01
DI-D [CZ]	1,5	50/70	OM 639.393	08.04→		5	350	0 258 017 014	250000	LS 17014	
i [CJ]	1,5	72 77	4G15 4A91	10.02-10.04	W1Z,ZE					0 258 986 615	LS 615
						4	448	0 258 006 732	250000	LS 6732	
						4	743	0 258 006 769 ¹	250000	LS 6769	
					W1Z					0 258 986 602	LS 602
i [C5]	1,5	62-66	4G15 Kat.	04.88-04.89	W1Z					0 258 986 602 ¹	LS 602
					W1Z					0 258 986 501	LS 01
					W1Z					0 258 986 501	LS 01
					W1Z					F 00H L00 091	LS 50091
i Turbo [CJ]	1,5	108	4G15	10.04-05.06		4	658	0 258 006 718	250000	LS 6718	
					W1Z					0 258 986 602	LS 602
1.6 i [CA/CC]	1,6	66	4G92	12.91-12.96		4	278	0 258 005 254	160000	LS 5254	
					W1Z					0 258 986 507	LS 07
i Turbo [C1]	1,6	77	4G32 Kat.	01.84-06.88	W1Z					0 258 986 501	LS 01
i 16V [CJ]	1,6	66 76	4G92 Kat.	11.95-05.00	GLA,W1Z					0 258 986 507	LS 07
					W1Z					0 258 986 507	LS 07
i 16V [C5]	1,6	91-100	4G61 Kat.	04.88-05.90		1	795	0 258 002 053	50000	LS 2053	
					W1Z					0 258 986 501	LS 01
i 16V 2WD [CA/CC]	1,6	83	4G92 Kat.	12.91-11.95		4	278	0 258 005 254	160000	LS 5254	
					W1Z					0 258 986 507	LS 07
i 16V 4WD [CA/CC]	1,6	83	4G92 Kat.	12.91-11.95		4	313	0 258 003 383	160000	LS 3383	
					W1Z					0 258 986 507	LS 07
1.8 i [CA/CC]	1,8	103	4G93 Kat.	12.91-11.95		4	278	0 258 005 254	160000	LS 5254	
					W1Z					0 258 986 507	LS 07
i [C5]	1,8	100	4G67; 4G67 Kat.	11.89-05.92		1	795	0 258 002 053	50000	LS 2053	
					W1Z					0 258 986 501	LS 01



Colt Plus											
1.5 i	1,5	77	4A91	10.04→		4	448	0 258 006 732	250000	LS 6732	
						4	743	0 258 006 769 ¹	250000	LS 6769	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
Cordia Coupé											
1.8 i Turbo	1,8	100	G62B	10.86-12.86	W1Z					0 258 986 501	LS 01
[AA, AB]											
i Turbo [AC]	1,8	90	4G62	01.86-12.89		1	795	0 258 002 053	50000	LS 2053	
					W1Z					0 258 986 501	LS 01
Delica Spacegear											
2.4 i, i 4WD	2,4	107	4G64	03.94-07.02	W1Z					F 00H L00 091	LS 50091
Diamante											
2.0 i	2,0	107	6A12	09.92-01.95	W1Z					0 258 986 602	LS 602
3.0 i	3,0	177	6G72	07.97-09.02	W1Z					0 258 986 615 ¹	LS 615
i 4WD	3,0	177	6G72	07.97-09.02	W1Z					0 258 986 615	LS 615
Eclipse											
1.8 i [D2/3]	1,8	68	4G37 Kat.	01.90-03.94	W1Z					0 258 986 501	LS 01
2.0 i 16V, Turbo	2,0	110/147	4G63 Kat.	01.90-03.94		4	790	F 00H L00 050	160000	LS 50050	
[D2/3]					W1Z					0 258 986 503	LS 03
i 16V Turbo	2,0	157	4G63 Kat.	08.95-04.99		4	313	0 258 003 383	160000	LS 3383	
[D2/3]					W1Z					0 258 986 507	LS 07
										0 258 986 602 ¹	LS 602
i 16V 4WD	2,0	110	4G63 Kat.	04.91-03.94		4	790	F 00H L00 050	160000	LS 50050	
[D2/3]					W1Z					0 258 986 503	LS 03
eK Wagon											
0.7 i	0,7	37	3G83	10.01-07.03	W1Z					0 258 986 507	LS 07
				08.03-08.06	W1Z					0 258 005 729	LS 5729
Galant											
1.6	1,6	58	4G32	08.87-05.92		1	795	0 258 002 053	50000	LS 2053	
					W1Z					0 258 986 501	LS 01
1.8	1,8	81	4G93	03.92-08.96	W1Z					F 00H L00 091	LS 50091
[E3]	1,8	62	4G37 Kat.	11.87-05.90	W1Z					0 258 986 501	LS 01
, i	1,8	63/69	4G37	08.87-05.92		1	795	0 258 002 053	50000	LS 2053	
					W1Z					0 258 986 501	LS 01
i	1,8	99-103	4G93	08.98-09.98	W1Z					0 258 986 602	LS 602
		103	4G93	08.94-08.96	W1Z					F 00H L00 091	LS 50091
i [E3]	1,8	66	4G37 Kat.	10.89-05.91	W1Z					0 258 986 501	LS 01
				06.91-10.92	W1Z					0 258 986 501	LS 01
i 4WD	1,8	103-110	4G93	10.96-05.00	W1Z					0 258 986 602	LS 602
i 16V [E5...8]	1,8	85-93	4G93 Kat.	11.92-05.96		4	313	0 258 003 383	160000	LS 3383	
					W1Z					0 258 986 507	LS 07
2.0 i	2,0	100	4G63	01.97-02.00	W1Z					0 258 986 602	LS 602
				01.97-12.03	W1Z					0 258 986 602 ¹	LS 602
		107	4G94	05.00-11.05	W1Z					0 258 986 602	LS 602
			6A12	03.92-08.96	W1Z					0 258 986 602	LS 602
		125	4G63	10.89-05.92		4	790	F 00H L00 050	160000	LS 50050	
					W1Z					0 258 986 503	LS 03
i [H]	2,0	77	4G63 SOHC	01.89-12.90		1	795	0 258 002 053	50000	LS 2053	
					W1Z					0 258 986 501	LS 01
i [HJ]	2,0	101	4G63 SOHC Kat.	11.92-05.96		4	313	0 258 003 383	160000	LS 3383	
					W1Z					0 258 986 507	LS 07
i, i 4WD	2,0	107	4G63	08.87-07.90		1	795	0 258 002 053	50000	LS 2053	
					W1Z					0 258 986 501	LS 01
				08.90-03.92	W1Z					F 00H L00 091	LS 50091
i Turbo [E1]	2,0	107-110	4G63T	05.84-11.87	W1Z					0 258 986 501	LS 01
i V6-24, i	2,0	110	6A12 Kat.	11.92-05.96	W1Z					0 258 986 602	LS 602
V6-24 4WS											
[E5...8]											
i, 4WD, 4WS	2,0	80	4G63 Kat.	11.87-10.92	W1Z					0 258 986 501	LS 01
[E3]											

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2.0 i 16V [EA]	2,0	100	4G63	10.96-02.00	W1Z					0 258 986 602	LS 602			
				10.96-05.03	W1Z					0 258 986 602 ¹	LS 602			
	i 16V [E3]	2,0	106	4G63 Kat.	11.87-05.90	4	790	F 00H L00 050	160000	LS 50050				
											W1Z	0 258 986 503	LS 03	
											06.90-12.91	W1Z	0 258 005 729	LS 5729
											01.92-10.92	W1Z	0 258 005 729	LS 5729
	i 16V [E5...8]	2,0	101	4G63 Kat.	11.92-05.96	4	313	0 258 003 383	160000	LS 3383				
											W1Z	0 258 986 507	LS 07	
	i 16V 4WD [E5...8]	2,0	101	4G63 Kat.	11.92-05.96	W1Z					0 258 986 602	LS 602		
i 16V 4WD 4WS [E3]	2,0	106	4G63 Kat.	06.88-05.91	4	790	F 00H L00 050	160000	LS 50050					
										W1Z	0 258 986 503	LS 03		
										06.91-10.92	W1Z	0 258 005 729	LS 5729	
2.4 GDI [EA]	2,4	110	4G64	12.98-02.00	W1Z					0 258 986 602 ¹	LS 602			
				12.98-05.03	W1Z					0 258 986 602	LS 602			
				03.00-05.03	W1Z					0 258 986 507 ¹	LS 07			
				i	2,4	121	4G64	08.98-09.02	W1Z					0 258 986 602
i [E1]	2,4	82	6G4B Kat.	07.85-11.87	W1Z					0 258 986 501	LS 01			
2.5 i Turbo 4WD	2,5	191-206	6A13	07.96-09.02	W1Z					0 258 986 602	LS 602			
						i V6-24 [EA]	2,5	118	6A13	10.96-02.00	W1Z,XEV		0 258 986 602	LS 602
						i V6-24 [E5...8]	2,5	125	6G73	11.92-05.96	W1Z			
Galant Grunder														
2.4 i	2,4	119	4G69L	08.04→	AUS,W1Z					0 258 986 602	LS 602			
										0 258 986 602 ¹	LS 602			
										1Z2,W1Z	0 258 986 507	LS 07		
										3Z4,W1Z	0 258 986 507	LS 07		
Galant Hatchback														
1.8 [E3]	1,8	62	4G37 Kat.	11.88-10.89	W1Z					0 258 986 501	LS 01			
						i [E3]	1,8	66	4G37 Kat.	10.89-05.91	W1Z		0 258 986 501	LS 01
i 16V [E5...8]	1,8	93	4G93 Kat.	11.92-05.96	4	313	0 258 003 383	160000	LS 3383					
										W1Z	0 258 986 507	LS 07		
2.0 i 4WD 4WS [E3]	2,0	80	4G63 Kat.	04.89-05.91	W1Z					0 258 986 501	LS 01			
i, i 4WD [E3]	2,0	80	4G63 Kat.	11.88-10.92	W1Z					0 258 986 501	LS 01			
i V6-24, i V6-24 4WS [E5...8]	2,0	110	6A12 Kat.	11.92-05.96	W1Z					0 258 986 602	LS 602			
i 16V [E3]	2,0	106	4G63 Kat.	11.88-05.90	4	790	F 00H L00 050	160000	LS 50050					
										W1Z	0 258 986 503	LS 03		
										05.90-10.92	W1Z	0 258 005 729	LS 5729	
i 16V [E5...8]	2,0	101	4G63 Kat.	11.92-05.96	4	313	0 258 003 383	160000	LS 3383					
										W1Z	0 258 986 507	LS 07		
i 16V 4WD [E5...8]	2,0	101	4G63 Kat.	11.92-05.96	W1Z					0 258 986 602	LS 602			
i 16V 4WD 4WS [E3]	2,0	106	4G63 Kat.	11.89-05.91	4	790	F 00H L00 050	160000	LS 50050					
										W1Z	0 258 986 503	LS 03		
										06.91-10.92	W1Z	0 258 005 729	LS 5729	
2.5 i V6-24 [E5...8]	2,5	125	6G73	11.92-05.96	W1Z					0 258 986 602	LS 602			
Galant Sedan														
2.0 i [H]	2,0	77	4G63 SOHC	01.90-12.93	1	795	0 258 002 053	50000	LS 2053					
										W1Z	0 258 986 501	LS 01		
		102	4G63 DOHC	01.89-12.93	4	790	F 00H L00 050	160000	LS 50050					
Galant Sports														
2.0 i	2,0	107	6A12	08.94-09.95	W1Z					0 258 986 602	LS 602			
Galant Station Wagon														
2.0 i 16V [EA]	2,0	100	4G63	10.96-02.00	W1Z					0 258 986 602	LS 602			
				10.96-09.02	W1Z					0 258 986 602 ¹	LS 602			

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2.4 GDI [EA]	2,4	110	4G64	12.98-02.00	W1Z						0 258 986 602 ¹	LS 602
				12.98-09.02	W1Z						0 258 986 602	LS 602
				03.00-09.02	W1Z						0 258 986 507 ¹	LS 07
2.5 i V6-24 [EA]	2,5	118	6A13	10.96-02.00	W1Z,XEV						0 258 986 602	LS 602
					W1Z,XEV						0 258 986 602	LS 602
Galloper												
3.0 V6	3,0	104	G6AT	09.98-12.01	W1Z						0 258 986 602	LS 602
Grandis												
2.4	2,4	121	4G69 MIVEC	01.04→	1Z2,W1Z						0 258 986 507	LS 07
					3Z4,W1Z						0 258 986 507	LS 07
i	2,4	121	4G69	05.03→	W1Z,ZE						0 258 986 507	LS 07
GTO												
3.0 i 4WD	3,0	165	6G72	10.90-09.92	W1Z						0 258 986 602	LS 602
L 200												
2.0 i 16V [K6/K7]	2,0	90	4G63 Kat.	01.96-06.01	W1Z						0 258 986 602	LS 602
2.4 i 2WD	2,4	82	4G64 Kat.	06.90-05.94	W1Z						F 00H L00 091	LS 50091
[K0-K3]				06.94-11.97	W1Z						0 258 986 602	LS 602
i 4WD [K6/K7]	2,4	97	4G64 Kat.	01.96-06.01	W1Z						0 258 986 602	LS 602
2.6 [K0-K3]	2,6	76	G54B	11.89-05.95	W1Z						0 258 986 501	LS 01
3.0 i V6 [K0-K3]	3,0	110	6G72	06.90-05.91	W1Z						0 258 986 602	LS 602
L 300												
2.0 i 2WD Van, i	2,0	65/83/	4G63 Kat.	06.94-12.01	W1Z						0 258 986 602	LS 602
2WD Wagon, i		85										
16V Truck [P]												
2WD Van [P]	2,0	66	4G63 Kat.	11.88-05.94	W1Z						0 258 986 501	LS 01
				06.94-06.95	W1Z						F 00H L00 091	LS 50091
2WD Van, Wagon [P]	2,0	65	G63B	11.86-10.88	W1Z						0 258 986 501	LS 01
2WD Wagon [P]	2,0	66	4G63 Kat.	11.86-06.95	W1Z						0 258 986 501	LS 01
16V Truck [P]	2,0	65	4G63 Kat.	06.94-05.96	W1Z						F 00H L00 091	LS 50091
2.4 i 2WD Van, i	2,4	82	4G64 Kat.	11.88-05.96	W1Z	1	795	0 258 002 053	50000	LS 2053		
2WD Wagon, i					W1Z						0 258 986 501	LS 01
4WD Van, i												
4WD Wagon [P]												
i 4WD Van, i	2,4	80	G64B Kat.	11.86-10.88	W1Z	1	795	0 258 002 053	50000	LS 2053		
4WD Wagon [P]					W1Z						0 258 986 501	LS 01
L 400												
2.0 i	2,0	83-85	4G63 Kat.	12.94-03.01	W1Z						0 258 986 602	LS 602
2.4 i	2,4	97	4G64 Kat.	12.94-03.01	W1Z						0 258 986 602	LS 602
Lancer												
1.3 [C6/C7]	1,3	55	4G13 Kat.	04.88-05.90	W1Z	1	795	0 258 002 053	50000	LS 2053		
				06.90-05.92	W1Z						0 258 986 501	LS 01
, i	1,3	49/58/65	4G13	10.89-05.00	W1Z						F 00H L00 091	LS 50091
i [CA/CB/CD]	1,3	58	4G13 Kat.	07.93-12.96	W1Z	4	318	0 258 005 255	160000	LS 5255		
					W1Z						0 258 986 507	LS 07
i 12V [CK/CP/CN]	1,3	55	4G13 Kat.	11.95-05.01	W1Z						0 258 005 729 ¹	LS 5729
					W1Z						0 258 986 507	LS 07
1.5 [C1/C3]	1,5	51	G15B	06.85-02.89	W1Z	1	795	0 258 002 053	50000	LS 2053		
					W1Z						0 258 986 501	LS 01
		51-55	4G15 <MPI>	07.93-12.94	W1Z						F 00H L00 091	LS 50091
i	1,5	60	4G15	06.88-09.89	W1Z						0 258 986 501	LS 01
				10.89-10.91	W1Z						F 00H L00 091	LS 50091
		64/70/81	4G15	08.95→	W1Z						F 00H L00 091	LS 50091
i [C6/C7]	1,5	62-66	4G15 Kat.	04.88-04.89	W1Z						0 258 986 501	LS 01
				05.89-05.90	W1Z						0 258 986 501	LS 01
				06.90-05.92	W1Z						F 00H L00 091	LS 50091
i 12V [CB]	1,5	65	4G15 SOHC	01.90-12.92	W1Z	1	795	0 258 002 053	50000	LS 2053		
					W1Z						0 258 986 501	LS 01

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Mirage									
1.3	1,3	58	4G13	10.91-10.95	W1Z				F 00H L00 091 LS 50091
1.5	1,5	63	4G15	10.89-10.91	W1Z				F 00H L00 091 LS 50091
1.6 i	1,6	96	4G61	09.87-10.91		1	795	0 258 002 053	50000 LS 2053
					W1Z				0 258 986 501 LS 01
		107	4G92	10.91-10.95	W1Z				F 00H L00 091 LS 50091
Mirage Sedan									
1.3	1,3	58	4G13	10.89-10.91	W1Z				F 00H L00 091 LS 50091
Pajero									
2.4 i4WD	2,4	107	4G64	04.96-09.99	W1Z				F 00H L00 091 LS 50091
2.6 [L]	2,6	79	G54B	05.86-06.91	W1Z				0 258 986 501 LS 01
3.0 iV6 [L]	3,0	104	6G72	11.88-06.91	W1Z,WW				0 258 986 602 LS 602
i4WD	3,0	132	6G72	07.00-09.06	W1Z				0 258 986 507 LS 07
3.5 V6-24 [V]	3,5	153-154	6G74 Kat.	11.93-02.00	W1Z				0 258 986 602 LS 602
									0 258 986 602 ¹ LS 602
3000 V6, V6 Cabrio, V6 24V, V6 24V Cabrio [V]	3,0	110/130/133	6G721 Kat.; 6G728 Kat.	11.93-05.01	W1Z				0 258 986 602 LS 602
Pajero IO									
1.8 i4WD	1,8	96	4G93	03.98-06.00	W1Z				0 258 986 602 LS 602
Pajero Sport									
3.0 iV6 [K]	3,0	130	6G72	07.96-05.00	GS,W1Z				0 258 986 507 LS 07
Sapporo									
2.4 i [E1]	2,4	91	4G64 Kat.	05.87-08.89	W1Z				0 258 986 501 LS 01
Sigma									
2.0 i	2,0	107	6A12	10.92-08.95	W1Z				0 258 986 602 LS 602
3.0 i, i24V, i24V 4WS	3,0	130/151	6G72 Kat.	12.92-03.96	W1Z				0 258 986 602 LS 602
Sigma Wagon									
3.0	3,0	125-130	6G72	01.93-07.96	W1Z				0 258 986 602 LS 602
Space Gear									
2.0 i	2,0	83-85	4G63 Kat.	12.94-03.01	W1Z				0 258 986 602 LS 602
2.4 i2WD, i4WD	2,4	94-97	4G64 Kat.	12.94-03.01	W1Z				0 258 986 602 LS 602
Space Runner									
1.8 i	1,8	85-90	4G93 Kat.	06.91-08.94	W1Z				F 00H L00 091 LS 50091
				09.94-05.99		4	313	0 258 003 383	160000 LS 3383
					W1Z				0 258 986 507 LS 07
i16V 4WD	1,8	85-90	4G93 Kat.	06.91-08.94	W1Z				F 00H L00 091 LS 50091
				09.94-05.99	W1Z				0 258 986 602 LS 602
2.0 i16V	2,0	98	4G63	05.99-04.00	W1Z				0 258 986 602 ¹ LS 602
2.4 GDI	2,4	110	4G64	05.99-04.00	W1Z				0 258 986 602 ¹ LS 602
Space Wagon									
1.8 i16V, i16V 4WD [N]	1,8	90	4G93 Kat.	05.91-05.92	W1Z				F 00H L00 091 LS 50091
2.0 i2WD, i4WD, 2WD, 4WD [D]	2,0	62/74	G63B; 4G63 Kat.	06.86-04.91	W1Z				0 258 986 501 LS 01
i16V [N]	2,0	98	4G63 Kat.	06.92-11.00	W1Z				0 258 986 602 LS 602
									0 258 986 602 ¹ LS 602
i16V 4WD [N]	2,0	98	4G63 Kat.	06.92-11.00		4	278	0 258 005 254	160000 LS 5254
					W1Z				0 258 986 507 LS 07
2.4 GDI, GDI 4WD [N]	2,4	110	4G64	07.98-04.00	W1Z				0 258 986 602 ¹ LS 602
i16V [N]	2,4	97	4G64	05.91-05.92	W1Z				F 00H L00 091 LS 50091
				06.92-05.96	W1Z				0 258 986 602 LS 602
									0 258 986 602 ¹ LS 602

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Spacestar												
1.3 i [DG]	1,3	60	4G13	06.98-05.00	MD4	4	368	0 258 005 654	160000	LS 5654		
					MD4,W1Z						0 258 986 507	LS 07
					MD4	4	368	0 258 003 556	160000	LS 3556		
						4	478	0 258 005 174 ¹	160000	LS 5174		
					MD4,W1Z						0 258 986 507	LS 07
											0 258 986 507 ¹	LS 07
					06.00→	W1Z					0 258 986 507	LS 07
						0 258 986 602 ¹	LS 602					
1.6 i [DG]	1,6	72	4G18	04.01→	W1Z					0 258 986 507	LS 07	
										0 258 986 602 ¹	LS 602	
1.8 GDI [DG]	1,8	87-90	4G93-G	08.98-05.00		4	400	0 258 005 110	160000	LS 5110		
					W1Z						0 258 986 507	LS 07
					i [DG]	1,8	82	4G93-3	09.02→	W1Z		
				0 258 986 602 ¹							LS 602	
Starion												
2.6 i Turbo Intercooler	2,6	108-114	G54B Kat.	06.86-03.90	W1Z					0 258 986 501	LS 01	
Tredia												
2.0 4WD	2,0	75	G63B	09.86-03.87	W1Z					0 258 986 501	LS 01	
3000 GT												
3.0 i Twin Turbo, i 24V Bi-Turbo 4WD 4WS	3,0	206-210/ 224	6G72	06.92-12.00	LAB,W1Z						0 258 986 507	LS 07
					RAB,W1Z						0 258 986 602	LS 602

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Almera															
1.6 i [H14/15/17]	1,6	81	QG16DE	01.00→	W1Z						0 258 986 502	LS 02			
i [N16]	1,6	88	QG16DE	07.01-02.03	W1Z						0 258 986 502	LS 02			
1.8 i [H14/15/17]	1,8	88	GA18DE	12.00→		3	352	0 258 005 211	160000	LS 5211	0 258 005 727 ¹				
						3	352	0 258 005 274	160000	LS 5274	0 258 005 727 ¹				
						4	305	0 258 005 963 ¹	160000	LS 5963	0 258 005 727 ¹				
						W1Z						0 258 005 726	LS 5726		
												0 258 986 502	LS 02		
Almera Hatchback															
1.4 i [N15]	1,4	55-64	GA14DE	07.95-04.00		3	395	F 00H L00 018	160000	LS 50018					
						W1Z						0 258 986 502	LS 02		
1.5 i [N16E]	1,5	66	QG15DE	01.00-10.00		3	352	0 258 005 211	160000	LS 5211	0 258 005 727 ¹				
						4	305	0 258 005 963 ¹	160000	LS 5963	0 258 005 727 ¹				
						W1Z						0 258 005 726	LS 5726		
				11.00-07.02		3	352	0 258 005 274	160000	LS 5274					
						4	445	0 258 005 278 ¹	160000	LS 5278					
					W1Z						0 258 986 502	LS 02			
											0 258 986 506 ¹	LS 06			
					72	QG15DE	08.02-11.06	RAB	4	430	0 258 006 462	250000	LS 6462		
								RAB,W1Z					0 258 986 602	LS 602	
								W1Z					0 258 986 602 ¹	LS 602	
1.6 i [N15]	1,6	66-73	GA16DE	07.95-04.00		3	395	F 00H L00 018	160000	LS 50018					
						W1Z						0 258 986 502	LS 02		
1.8 i [N16E]	1,8	84	QG18DE	01.00-10.00		3	352	0 258 005 211	160000	LS 5211	0 258 005 727 ¹				
						4	305	0 258 005 963 ¹	160000	LS 5963	0 258 005 727 ¹				
						W1Z						0 258 005 726	LS 5726		
				11.00-07.02		3	352	0 258 005 274	160000	LS 5274					
						4	445	0 258 005 278 ¹	160000	LS 5278					
					W1Z						0 258 986 502	LS 02			
											0 258 986 506 ¹	LS 06			
					85	QG18DE	08.02-11.06	RAB	4	430	0 258 006 462	250000	LS 6462		
								RAB,W1Z					0 258 986 602	LS 602	
								W1Z					0 258 986 602 ¹	LS 602	



Almera Sedan										
1.4 i[N15]	1,4	55-64	GA14DE	07.95-04.00	3	395	F 00H L00 018	160000	LS 50018	
					W1Z				0 258 986 502	LS 02
1.5 i[N16]	1,5	66	QG15DE	04.00-03.01	W1Z				0 258 986 502	LS 02
i[N16E]	1,5	66	QG15DE	03.01-07.02	3	352	0 258 005 274	160000	LS 5274	
					4	445	0 258 005 278 ¹	160000	LS 5278	
					W1Z				0 258 986 502	LS 02
									0 258 986 506 ¹	LS 06
	72		QG15DE	08.02-11.06	RAB	4	430	0 258 006 462	250000	LS 6462
					RAB,W1Z				0 258 986 602	LS 602
					W1Z				0 258 986 602 ¹	LS 602
1.6 i[N15]	1,6	66-73	GA16DE	07.95-04.00	3	395	F 00H L00 018	160000	LS 50018	
					W1Z				0 258 986 502	LS 02
1.8 i[N16]	1,8	84	QG18DE	04.00-03.01	W1Z				0 258 986 502	LS 02
i[N16E]	1,8	84	QG18DE	03.01-07.02	3	352	0 258 005 274	160000	LS 5274	
					4	445	0 258 005 278 ¹	160000	LS 5278	
					W1Z				0 258 986 502	LS 02
									0 258 986 506 ¹	LS 06
	85		QG18DE	08.02-11.06	RAB	4	430	0 258 006 462	250000	LS 6462
					RAB,W1Z				0 258 986 602	LS 602
					W1Z				0 258 986 602 ¹	LS 602
Almera Tino										
1.8 i[V10M]	1,8	84-85	QG18DE	05.00-10.00	3	352	0 258 005 211	160000	LS 5211	
					W1Z				0 258 005 726	LS 5726
				05.00-11.00	4	305	0 258 005 963 ¹	160000	LS 5963	0 258 005 727 ¹
				11.00-02.03	3	352	0 258 005 274	160000	LS 5274	
					W1Z				0 258 986 502	LS 02
				12.00-02.03	4	305	0 258 005 276 ¹	160000	LS 5276	
				03.03-12.05	4	430	0 258 006 462	250000	LS 6462	
					W1Z				0 258 986 602	LS 602
				07.03-12.05	TW,W1Z				0 258 986 602 ¹	LS 602
2.0 i[V10M]	2,0	99-100	SR20DE	05.00-09.00	3	340	0 258 005 223	160000	LS 5223	
				05.00-11.00	3	265	0 258 005 267 ¹	160000	LS 5267	
				10.00-01.03	3	340	0 258 005 288	160000	LS 5288	
				12.00-01.03	4	265	0 258 005 284 ¹	160000	LS 5284	
Altima										
2.4 i[L30]	2,4	112-116	KA24DE	06.97-08.99	4	250	0 258 005 995	160000	LS 5995	
				09.99-09.99	4	305	0 258 005 963 ¹	160000	LS 5963	
				09.99-12.00	3	352	0 258 005 211	160000	LS 5211	
					W1Z				0 258 005 726	LS 5726
				10.99-12.00	4	305	0 258 005 963 ¹	160000	LS 5963	
				01.01-08.01	3	290	0 258 005 949 ¹	160000	LS 5949	
i[U13]	2,4	110-112	KA24DE	06.92-08.93	W1Z				0 258 986 501	LS 01
				09.95-05.97	4	250	0 258 005 995	160000	LS 5995	
2.5 [L31]	2,5	131	QR25DE	09.01-09.03	W1Z				0 258 986 602	LS 602
									0 258 986 602 ¹	LS 602
				10.03-10.06	5	500	0 258 007 179	250000	LS 7179	
					W1Z				0 258 986 507 ¹	LS 07
3.5 [L31]	3,5	183	VQ35DE	09.01-01.04	VO	4	1250	0 258 005 937 ¹	160000	LS 5937
					W1Z				0 258 005 726	LS 5726
				02.04-10.06	5	400	0 258 007 264	250000	LS 7264	
					HI,W1Z				0 258 986 507 ¹	LS 07
					VO,W1Z				0 258 986 602 ¹	LS 602
Armada										
5.6 [TA60]	5,6	236	VK56DE	01.05→	XEX	4	315	0 258 006 513 ¹	250000	LS 6513
					XEY	4	300	0 258 006 596 ¹	250000	LS 6596
Bluebird										
1.6	1,6	58	CA16S	09.87-08.91	W1Z				0 258 986 501	LS 01
Bluebird Hatchback										
1.8 i[T12]	1,8	99	CA18DE	11.88-02.90	W1Z				0 258 986 501	LS 01
i[T72]	1,8	95	CA18D <CA18DE>	02.89-04.90	W1Z				0 258 986 501	LS 01
2.0 i[T12]	2,0	77	CA20E	03.86-02.90	W1Z				0 258 986 501	LS 01

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2.0 i [T72]	2,0	77	CA20E	09.88-04.90	W1Z							0 258 986 501	LS 01
Bluebird Kombi													
2.0 i [U11]	2,0	77	CA20E	04.86-05.90	W1Z							0 258 986 501	LS 01
Bluebird Sedan													
1.8 i [T12]	1,8	99	CA18DE	11.88-02.90	W1Z							0 258 986 501	LS 01
i [T72]	1,8	95	CA18D <CA18DE>	02.89-04.90	W1Z							0 258 986 501	LS 01
i Turbo [U11]	1,8	100	CA18ET	11.83-01.86	W1Z							0 258 986 501	LS 01
2.0 i [T12]	2,0	77	CA20E	01.86-02.90	W1Z							0 258 986 501	LS 01
i [T72]	2,0	77	CA20E	09.88-04.90	W1Z							0 258 986 501	LS 01
Bluebird Sylphy													
1.5 i	1,5	77-80	QG15DE	08.00-02.03	W1Z							0 258 986 502	LS 02
				03.03-12.05		4	430	0 258 006 462	250000	LS 6462			
					W1Z							0 258 986 602	LS 602
1.8 i	1,8	88	QG18DE	08.00-12.05	W1Z							0 258 986 507	LS 07
Cedric													
3.0 i	3,0	118	VG30E	07.93-08.95	W1Z							0 258 005 726	LS 5726
				09.95-08.02	W1Z							0 258 005 726	LS 5726
Cherry Hatchback													
1.6 [N12]	1,6	51	E16	06.85-05.86	W1Z							0 258 986 501	LS 01
Cube													
1.3 i	1,3	63	CGA3DE	11.99-10.02	W1Z							0 258 986 502	LS 02
1.4 i 4WD	1,4	71	CR14DE	10.02-04.05	W1Z							0 258 986 507	LS 07
Elgrand													
3.5 i	3,5	177	VQ35DE	05.02→	RAB,W1Z							0 258 986 507	LS 07
Exa													
1.8 i [KEN13]	1,8	93	CA18DE	10.87-10.90		1	500	0 258 001 051	50000	LS 1051			
					W1Z							0 258 986 501	LS 01
Fuga													
3.5 i	3,5	206	VQ35DE	10.04-12.07		5	560	0 258 007 240	250000	LS 7240			
					W1Z							0 258 986 602 ¹	LS 602
Gazelle													
2.0 i [S12]	2,0	107	CA20E	10.83-02.88	W1Z							0 258 986 501	LS 01
Laurel													
2.0 i	2,0	92	RB20E	01.91-01.93	W1Z							0 258 986 501	LS 01
				02.91-01.93		3	395	F 00H L00 018	160000	LS 50018			
					W1Z							0 258 986 502	LS 02
3.0 i [C32]	3,0	112	VG30E	03.86-10.90		3	395	F 00H L00 018	160000	LS 50018			
					W1Z							0 258 986 502	LS 02
M 10													
2.0 i [M10]	2,0	74	CA20E	03.85-12.88		1	500	0 258 001 051	50000	LS 1051			
					W1Z							0 258 986 501	LS 01
March													
1.2 i	1,2	66	CR12DE	02.02-08.05	W1Z							0 258 986 507	LS 07
Maxima													
3.5 [A34]	3,5	195	VQ35DE	02.03-07.04		5	400	0 258 007 185	250000	LS 7185			
				02.03→	HI,W1Z							0 258 986 507 ¹	LS 07
					VO,W1Z							0 258 986 602 ¹	LS 602
				08.04→		5	400	0 258 007 264	250000	LS 7264			
Maxima QX													
2.0 i [CA33]	2,0	103	VQ20DE	01.00→	W1Z,XEV							0 258 005 726	LS 5726
					XEW	3	415	0 258 005 955	160000	LS 5955			
3.0 i [CA33]	3,0	147	VQ30DE	01.00→	W1Z,XEV							0 258 005 726	LS 5726
					XEW	3	415	0 258 005 955	160000	LS 5955			
Micra													
1.0 i [K11E]	1,0	40-44	CG10DE	08.92-07.00		3	410	0 258 003 256	160000	LS 3256			
					W1Z							0 258 986 502	LS 02
				08.00-11.00		4	450	0 258 005 261 ¹	160000	LS 5261			
						4	375	0 258 005 263	160000	LS 5263			
					W1Z							0 258 986 507 ¹	LS 07
				12.00-10.02		4	375	0 258 005 293	160000	LS 5293			
						4	450	0 258 005 295 ¹	160000	LS 5295			



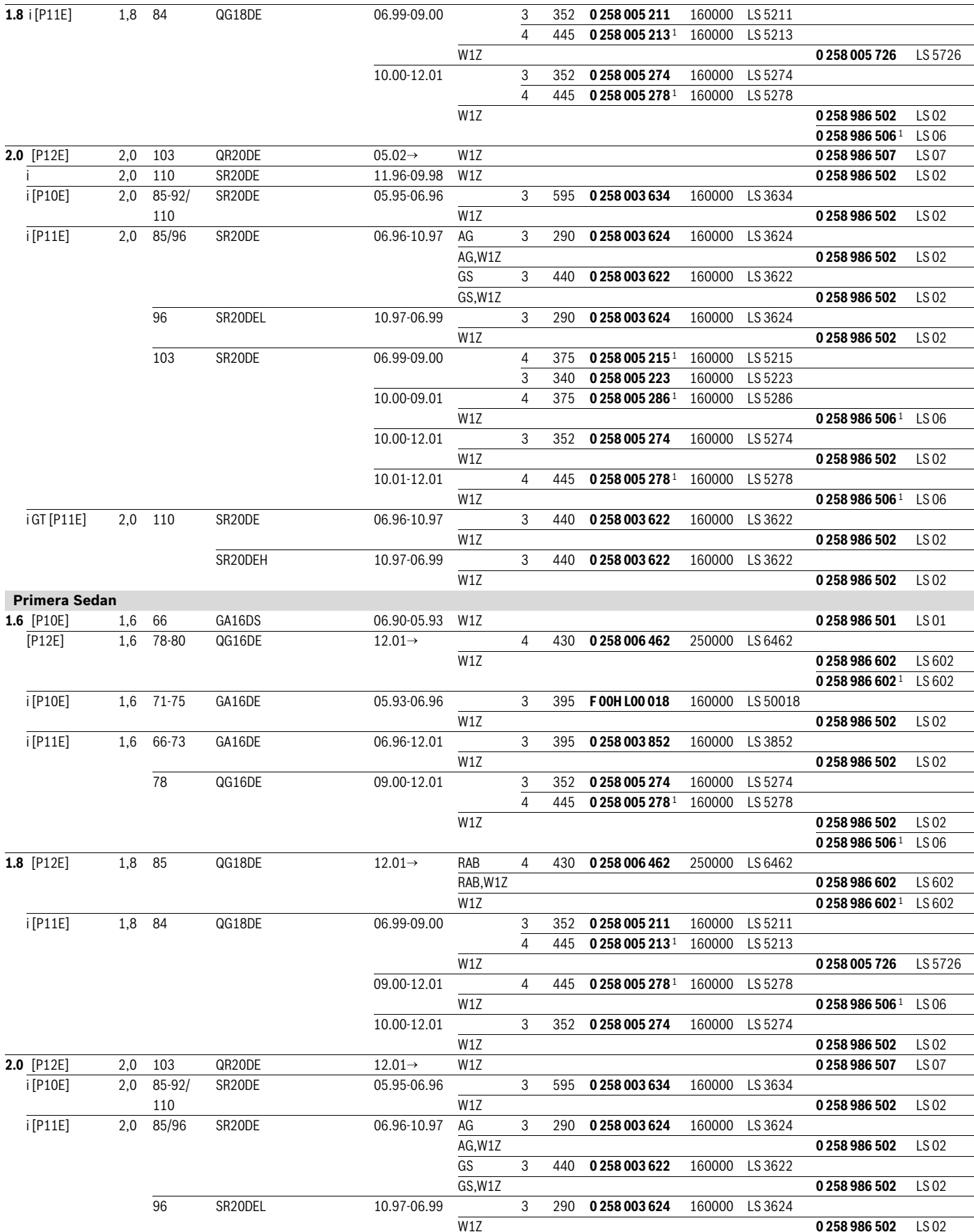
1.0 i [K12E]	1,0	48	CG10DE	11.02-10.04	4	430	0 258 006 462	250000	LS 6462					
				W1Z						0 258 986 602	LS 602			
				11.02-05.05	4	300	0 258 005 307 ¹	160000	LS 5307					
				11.04-05.05	4	315	0 258 006 804	250000	LS 6804					
					W1Z						0 258 986 602	LS 602		
1.2 [K10]	1,2	40-42	MA12S	07.86-07.92	W1Z						0 258 986 501	LS 01		
i [K12E]	1,2	48	CG12DE	11.02-10.04	4	430	0 258 006 462	250000	LS 6462					
				W1Z						0 258 986 602	LS 602			
				11.02-05.05	4	300	0 258 005 307 ¹	160000	LS 5307					
				11.04-05.05	4	315	0 258 006 804	250000	LS 6804					
				W1Z						0 258 986 602	LS 602			
				48/59	CR12DE	06.05→	4	315	0 258 006 513 ¹	250000	LS 6513			
				59	CG12DE	11.02-10.04	4	430	0 258 006 462	250000	LS 6462			
				W1Z						0 258 986 602	LS 602			
				11.02-05.05	4	300	0 258 005 307 ¹	160000	LS 5307					
				11.04-05.05	4	315	0 258 006 804	250000	LS 6804					
				W1Z						0 258 986 602	LS 602			
				1.3 i [K11E]	1,3	55	CG13DE	08.92-07.00	3	410	0 258 003 256	160000	LS 3256	
					W1Z					0 258 986 502	LS 02			
					05.95-02.98	3	410	0 258 003 256	160000	LS 3256				
					W1Z					0 258 986 502	LS 02			
1.4 i [K11E]	1,4	60	CGA3DE	07.00-11.00	4	450	0 258 005 261 ¹	160000	LS 5261					
				4	375	0 258 005 263	160000	LS 5263						
				W1Z					0 258 986 507 ¹	LS 07				
				12.00-10.02	4	375	0 258 005 293	160000	LS 5293					
				4	450	0 258 005 295 ¹	160000	LS 5295						
				i [K12E]	1,4	65	CGA3DE	11.02-10.04	4	430	0 258 006 462	250000	LS 6462	
W1Z									0 258 986 602	LS 602				
11.02-05.05	4	300	0 258 005 307 ¹					160000	LS 5307					
11.04-05.05	4	315	0 258 006 804					250000	LS 6804					
W1Z									0 258 986 602	LS 602				
CR14DE	06.05→	4	430					0 258 006 462	250000	LS 6462				
4	315	0 258 006 513 ¹	250000					LS 6513						
W1Z									0 258 986 602	LS 602				
Micra CC														
1.4 i [K12E]	1,4	65	CR14DE	09.05→	4	315	0 258 006 513 ¹	250000	LS 6513					
Murano														
2.5 i	2,5	120	QR25DE	09.04→	W1Z					0 258 986 507	LS 07			
3.5 i, i 4WD	3,5	170	VQ35DE	09.04→	LAB,W1Z					0 258 986 507	LS 07			
					W1Z					0 258 986 507 ¹	LS 07			
					W1Z					0 258 986 507 ¹	LS 07			
i 4x4 [Z50]	3,5	172	VQ35DE	11.04→	5	400	0 258 007 264	250000	LS 7264					
					W1Z					0 258 986 507 ¹	LS 07			
Note														
1.4 [E11]	1,4	65	CR14DE	01.06→	4	315	0 258 006 513 ¹	250000	LS 6513					
Pathfinder														
3.3 i [R50]	3,3	110-125	VG33E	09.95-02.99	W1Z,XEW					0 258 986 502	LS 02			
				09.95→	LAB,W1Z				0 258 005 726	LS 5726				
					RAB,W1Z				0 258 005 726	LS 5726				
					W1Z,XEV				0 258 986 502	LS 02				
					10.97-02.99	LAB	3	410	0 258 003 256 ¹	160000	LS 3256			
									LAB,W1Z				0 258 986 502 ¹	LS 02
				10.97-07.02	AG,RAB	3	510	0 258 003 263 ¹	100000	LS 3263				
					AG,RAB, W1Z				0 258 986 502 ¹	LS 02				
					EFV,LAB, W1Z				0 258 986 506 ¹	LS 06				
					GS,RAB, W1Z				0 258 986 506 ¹	LS 06				
3.5 i [R50]	3,5	162	VQ35DE	09.02-08.03	W1Z				0 258 986 507	LS 07				
									0 258 986 602 ¹	LS 602				
4.0 i [R51]	4,0	198	VQ40DE	06.05→	5	400	0 258 007 204	250000	LS 7204					
					W1Z				0 258 986 602 ¹	LS 602				

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Patrol GR											
4.2 i [Y60]	4,2	118-121	TB42E	10.91-09.97	W1Z					0 258 986 501	LS 01
Pickup											
2.4 i [D21]	2,4	91-93	KA24E	04.92-02.98	W1Z					0 258 986 501	LS 01
i [D22]	2,4	88	KA24E	02.98-11.01	DOP,W1Z					0 258 986 502	LS 02
i 4WD [D21]	2,4	74	Z24i	08.88-04.92	W1Z					0 258 986 501	LS 01
		91-93	KA24E	04.92-02.98	W1Z					0 258 986 501	LS 01
i 4WD [D22]	2,4	88	KA24E	02.98-11.01	W1Z					0 258 986 502	LS 02
Pintara											
2.0 i [R31]	2,0	78	CA20E	06.86-12.90	W1Z					0 258 986 501	LS 01
i [U12]	2,0	83	CA20E	08.89-10.92	W1Z					0 258 986 501	LS 01
Prairie											
2.0 , 4WD	2,0	67	CA20S	09.88-08.95	W1Z					0 258 986 501	LS 01
i 4WD [M10]	2,0	72	CA20E	01.86-09.88		1	500	0 258 001 051	50000	LS 1051	
					W1Z					0 258 986 501	LS 01
2.4 i	2,4	103	KA24E	09.90-08.95	W1Z					0 258 005 726	LS 5726
Prairie Pro											
2.0 i, 4WD [M11]	2,0	72	CA20E	10.88-04.92	W1Z					0 258 986 501	LS 01
2.4 i, 4WD [M11]	2,4	98	KA24E	04.92-07.94	W1Z					0 258 986 501	LS 01
Presage											
2.5 i	2,5	120	QR25DE	06.03-12.05	W1Z					0 258 986 507	LS 07
President											
4.5 i	4,5	199	VH45DE	10.90-06.01	LAB,W1Z					0 258 005 726	LS 5726
				06.94-08.02	RAB,W1Z					0 258 005 726	LS 5726
				07.01-08.02	LAB,W1Z					0 258 005 726	LS 5726
Primera											
1.8 i	1,8	81	SR18DI	02.90-09.92		3	395	F 00HL00 018	160000	LS 50018	
					W1Z					0 258 005 726	LS 5726
		92	QG18DE	02.02-05.02	TW,W1Z					0 258 986 502	LS 02
				06.02-12.05		4	430	0 258 006 462	250000	LS 6462	
					W1Z					0 258 986 602	LS 602
			SR18DE	09.94-09.98	W1Z					0 258 005 726	LS 5726
		96	QG18DD	09.98-12.00	W1Z					0 258 986 502	LS 02
2.0 i	2,0	110	QR20DE	01.01-05.02	LAB,W1Z					0 258 986 502	LS 02
					RAB,W1Z					0 258 986 502	LS 02
				06.02-12.05	W1Z					0 258 986 507	LS 07
i [P11E]	2,0	103	SR20DE	01.01-01.01		3	290	0 258 003 624	160000	LS 3624	
					W1Z					0 258 986 502	LS 02
				02.01→		3	352	0 258 005 274	160000	LS 5274	
						4	375	0 258 005 286 ¹	160000	LS 5286	
					W1Z					0 258 986 502	LS 02
										0 258 986 506 ¹	LS 06
i, i 4WD	2,0	110	SR20DE	10.94-09.95			385	F 00HL00 102	160000	LS 50102	
					W1Z					0 258 005 726	LS 5726
				09.95-12.00	W1Z					0 258 986 502	LS 02
Primera Hatchback											
1.6 [P10E]	1,6	66	GA16DS	06.90-05.93	W1Z					0 258 986 501	LS 01
[P12E]	1,6	78-80	QG16DE	05.02→		4	430	0 258 006 462	250000	LS 6462	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
i [P10E]	1,6	71-75	GA16DE	05.93-06.96		3	395	F 00HL00 018	160000	LS 50018	
					W1Z					0 258 986 502	LS 02
i [P11E]	1,6	66-73	GA16DE	06.96-12.01		3	395	0 258 003 852	160000	LS 3852	
					W1Z					0 258 986 502	LS 02
		78	QG16DE	09.00-12.01		3	352	0 258 005 274	160000	LS 5274	
						4	445	0 258 005 278 ¹	160000	LS 5278	
					W1Z					0 258 986 502	LS 02
										0 258 986 506 ¹	LS 06
1.8 [P12E]	1,8	85	QG18DE	05.02→	RAB	4	430	0 258 006 462	250000	LS 6462	
					RAB,W1Z					0 258 986 602	LS 602
					W1Z					0 258 986 602 ¹	LS 602



Bosch Automotive Aftermarket	2009	2010



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2.0 i [P11E]	2,0	103	SR20DE	06.99-09.00	4	375	0 258 005 215 ¹	160000	LS 5215
					3	340	0 258 005 223		
					4	375	0 258 005 286 ¹		
					W1Z				0 258 986 506 ¹ LS 06
					3	352	0 258 005 274		160000 LS 5274
					W1Z				0 258 986 502 LS 02
i GT [P11E]	2,0	110	SR20DE	06.96-10.97	4	445	0 258 005 278 ¹	160000	LS 5278
					W1Z				
					3	440	0 258 003 622		160000 LS 3622
					W1Z				0 258 986 502 LS 02
			SR20DEH	10.97-06.99	3	440	0 258 003 622		160000 LS 3622
					W1Z				0 258 986 502 LS 02

Primera Wagon

1.6 [P12E]	1,6	80	QG16DE	12.01→	4	430	0 258 006 462	250000	LS 6462
					W1Z				
									0 258 986 602 LS 602
i [W10]	1,6	66-75	GA16DE; GA16DS	07.90-12.97	W1Z				0 258 986 602 ¹ LS 602
i [WP11E]	1,6	66/73	GA16DE	01.98-12.01	3	395	0 258 003 852	160000	LS 3852
					W1Z				0 258 986 501 LS 01
1.8 [P12E]	1,8	85	QG18DE	12.01→	RAB	4	430	0 258 006 462	250000 LS 6462
					RAB,W1Z				0 258 986 602 LS 602
					W1Z				0 258 986 602 ¹ LS 602
					W1Z				0 258 986 502 LS 02
			QG18DD; QG18DE; SR18DE	09.97-12.04	3	352	0 258 005 211	160000	LS 5211
					4	445	0 258 005 213 ¹		

i [WP11E]	1,8	84	QG18DE	06.99-09.00	W1Z			160000	LS 5213
					3	352	0 258 005 211		
					4	445	0 258 005 213 ¹		
					W1Z				0 258 005 726 LS 5726
					4	445	0 258 005 278 ¹		160000 LS 5278
					W1Z				0 258 986 506 ¹ LS 06
2.0 [P12E]	2,0	103	QR20DE	12.01→	3	352	0 258 005 274	160000	LS 5274
					W1Z				
					W1Z				0 258 986 502 LS 02
					W1Z				0 258 986 507 LS 07
			SR20DE	01.98-06.99	3	290	0 258 003 624		160000 LS 3624
					W1Z				0 258 986 502 LS 02
i [WP11E]	2,0	85/96	SR20DE	06.99-09.00	4	375	0 258 005 215 ¹	160000	LS 5215
					3	340	0 258 005 223		
					4	375	0 258 005 286 ¹		
					W1Z				0 258 986 506 ¹ LS 06
					3	352	0 258 005 274		160000 LS 5274
					W1Z				0 258 986 502 LS 02
i [W10]	2,0	85-92	SR20De	07.94-12.97	4	445	0 258 005 278 ¹	160000	LS 5278
					W1Z				
					385	F 00H L00 102			160000 LS 50102
					W1Z				0 258 005 726 LS 5726
					W1Z				0 258 986 502 LS 02
					W1Z				0 258 986 502 LS 02

Pulsar

1.6 [N14]	1,6	86	GA16DE	08.91-05.95	W1Z				0 258 986 501 LS 01

Pulsar Hatchback

1.5	1,5	69	GA15DS	08.90-12.94	W1Z				0 258 986 501 LS 01

1.6 [N15]	1,6		GA16DE	08.95-06.00	AG	3	395	F 00H L00 018	160000 LS 50018
					AG,W1Z				0 258 986 502 LS 02
					GS,W1Z				0 258 986 501 LS 01

i, 4WD [N13]	1,6	54/62	E16I	06.86-08.90	3	285	0 986 258 002	160000	LS 21002

Qashqai

2.0 dCi, dCi 4x4 [J10]	2,0	110	M9R	04.07→	5	655	0 281 004 027	250000	LS 44027



Quest										
3.0 [V40]	3,0	113	VG30E	04.92-08.97		4	720	0 258 003 590 ¹	160000	LS 3590
					W1Z					0 258 986 507 ¹ LS 07
				11.93-12.94		3	250	0 258 003 416	160000	LS 3416
					TW	3	250	0 258 003 416	160000	LS 3416
				12.94-09.98		3	250	0 258 003 416	160000	LS 3416
				09.95-08.96	TW	4	720	0 258 003 590 ¹	160000	LS 3590
				08.96-03.97		4	720	0 258 003 590 ¹	160000	LS 3590
				03.97-09.97	TW		1310	0 258 005 845 ¹	160000	LS 5845
				09.97-09.98		3	825	0 258 005 979 ¹	160000	LS 5979
					TW	3	415	0 258 005 955 ¹	160000	LS 5955
3.3 s [V41]	3,3	125	VG33E	01.01-04.03		3	395	F 00H L00 018	160000	LS 50018
3.5 [V42]	3,5	175	VQ35DE	05.03-11.03		5	400	0 258 007 185	250000	LS 7185
				05.03→	W1Z					0 258 986 602 ¹ LS 602
				12.03→		5	400	0 258 007 264	250000	LS 7264
Sabre										
1.6 i	1,6	81	GA16DNE	08.97-02.01	W1Z					0 258 986 501 LS 01
Sentra										
1.8 i	1,8	103	CA18DE	10.89-12.92	W1Z					0 258 986 501 LS 01
Serena										
1.6 i [C23M]	1,6	71	GA16DE	07.92-11.01		3	800	0 258 003 283	160000	LS 3283
					W1Z					0 258 986 502 LS 02
2.0 i	2,0	96	SR20DE	06.94-01.98	W1Z					0 258 005 726 LS 5726
				02.98-06.99	W1Z					0 258 005 726 LS 5726
		108	QR20DE	12.01-05.05	W1Z					0 258 986 507 LS 07
i [C23M]	2,0	93	SR20DE	10.94-06.96		3	800	0 258 003 283	160000	LS 3283
					W1Z					0 258 986 502 LS 02
				07.96-11.01		3	410	0 258 003 742	160000	LS 3742
					W1Z					0 258 986 502 LS 02
i 4WD	2,0	96	SR20DE	06.94-01.98	W1Z					0 258 005 726 LS 5726
				02.98-06.99	W1Z					0 258 005 726 LS 5726
Silvia										
2.0 i Turbo	2,0	184	SR20DET	01.99-08.02	W1Z					0 258 005 726 LS 5726
Silvia Hatchback										
1.8 i Turbo [S12]	1,8	90	CA18ET	04.85-05.88		3	395	F 00H L00 018	160000	LS 50018
					W1Z					0 258 986 502 LS 02
				12.86-05.88		3	395	F 00H L00 018	160000	LS 50018
					W1Z					0 258 986 502 LS 02
Skyline										
2.0 i	2,0	92	RB20E	05.89-08.91		3	395	F 00H L00 018	160000	LS 50018
					W1Z					0 258 986 502 LS 02
				05.89-08.93	W1Z					0 258 986 501 LS 01
Skyline Coupé										
2.0 i	2,0	96	RB20E	01.94-05.98	W1Z					0 258 005 726 LS 5726
2.4 i [C210]	2,4		L24E	10.77-08.85	W1Z					0 258 986 501 LS 01
Skyline Wagon										
3.0 i [R31]	3,0	114	RB30E	07.86-12.90		3	285	0 986 258 002	160000	LS 21002
Sunny										
1.3	1,3	58	GA13DS	01.90-12.93	W1Z					0 258 986 501 LS 01
1.5 , i, i 4WD	1,5	69/77	GA15DE; GA15DS	01.90-10.98	W1Z					0 258 986 501 LS 01
1.6 i	1,6	88	GA16DE	01.94-10.98	W1Z					0 258 986 501 LS 01
i [B12]	1,6	54	E16i	01.86-10.88		3	285	0 986 258 002	160000	LS 21002
i [N13]	1,6	54	E16i	06.86-08.90		3	285	0 986 258 002	160000	LS 21002
		66	GA16i	10.88-08.90	W1Z					0 258 986 501 LS 01
		81	CA16DE	02.87-10.88	W1Z					0 258 986 507 LS 07
i 12V [B12]	1,6	66	GA16i	10.88-09.90	W1Z					0 258 986 501 LS 01
2.0 i	2,0	107	SR20	06.03→	W1Z					0 258 986 502 LS 02
Sunny Coupé										
1.6 i [B12]	1,6	81	CA16D <CA16DE>	02.87-09.88	W1Z					0 258 986 507 LS 07
1.8 i [B12]	1,8	92	CA18D <CA18DE>	10.88-09.90	W1Z					0 258 986 501 LS 01

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Sunny Hatchback											
1.4 ,i [N14]	1,4	55/ 60-64	GA14DE; GA14DS	10.90-05.95	W1Z					0 258 986 501	LS 01
1.6 ,i [N14]	1,6	66/ 75-81	GA16DE; GA16DS	10.90-05.95	W1Z					0 258 986 501	LS 01
1.8 i [N13]	1,8	92	CA18D	10.88-08.90	W1Z					0 258 986 501	LS 01
Sunny Neo											
1.6 i [N16]	1,6	81	QG16DE <DOHC CVTC>	10.00→	W1Z					0 258 986 502	LS 02
Sunny NX Coupé											
1.6 i	1,6	81	GA16DE	01.90-12.93	W1Z					0 258 986 501	LS 01
Sunny Sedan											
1.4 ,i [N14]	1,4	55/ 60-64	GA14DE; GA14DS	10.90-05.95	W1Z					0 258 986 501	LS 01
1.6 ,i, i 4WD, 4WD [N14]	1,6	66/ 75-81	GA16DE; GA16DS	10.90-05.95	W1Z					0 258 986 501	LS 01
i 4WD [N13]	1,6	54	E16i	06.86-08.90		3	285	0 986 258 002	160000	LS 21002	
		66	GA16i	10.88-08.90	W1Z					0 258 986 501	LS 01
Sunny Wagon											
1.6 [B11]	1,6	51	E16	03.85-08.90	W1Z					0 258 986 501	LS 01
[Y10]	1,6	66	GA16DS <AY>	11.90-10.92	W1Z					0 258 986 501	LS 01
i, 4WD [Y10]	1,6	75-81	GA16DE <AY>	10.92-03.00	W1Z					0 258 986 501	LS 01
i 4WD [B12]	1,6	54	E16i	09.86-09.88		3	285	0 986 258 002	160000	LS 21002	
i 12V 4WD [B12]	1,6	66	GA16i	10.88-09.90	W1Z					0 258 986 501	LS 01
4WD [Y10]	1,6	66	GA16DS <AY>	11.90-10.92	W1Z					0 258 986 501	LS 01
Teana											
2.0 [J31]	2,0	100	QR20DE	04.06→	W1Z					0 258 986 507	LS 07
2.3 [J31]	2,3	127	VQ23DE	04.06→	VO,W1Z					0 258 986 507	LS 07
					W1Z					0 258 986 507 ¹	LS 07
i	2,3	127	VQ23DE	02.03-06.08	VO,W1Z					0 258 986 507	LS 07
					W1Z					0 258 986 507 ¹	LS 07
3.5 [J31]	3,5	180	VQ35DE	07.06→	VO,W1Z					0 258 986 507	LS 07
					W1Z					0 258 986 507 ¹	LS 07
Terrano											
3.0 i 4WD	3,0	114	VG30E	10.89-10.93		3	1850	F 00HL00 020	160000	LS 50020	
					W1Z					0 258 986 502	LS 02
Terrano I											
2.4 i [WD21]	2,4	74	Z24i	08.87-07.92	W1Z					0 258 986 501	LS 01
3.0 i, 4WD [WD21]	3,0	109	VG30E	05.94-10.95		3	1850	F 00HL00 020	160000	LS 50020	
					W1Z					0 258 986 502	LS 02
Terrano II											
2.4 i [R20]	2,4	85-87	KA24E	05.96-05.97	TU3	3	600	0 258 003 832	160000	LS 3832	
					TU3,W1Z					0 258 986 502	LS 02
				05.96-12.06	TU5	3	1200	0 258 003 897	160000	LS 3897	
					TU5,W1Z					0 258 986 502	LS 02
				11.96-12.99	GS	3	1200	0 258 003 897	160000	LS 3897	
					GS,W1Z					0 258 986 502	LS 02
			Fg.Nr. R20EF→R20EF	05.97-10.99	TU3	3	1200	0 258 003 897	160000	LS 3897	
					TU3,W1Z					0 258 986 502	LS 02
			Fg.Nr. R20EF→R20EF, R20EG→R20EG	10.99-12.06	AGR,TU3	3	600	0 258 003 832	160000	LS 3832	
					AGR,TU3, W1Z					0 258 986 502	LS 02
					AGR,TU3	3	1200	0 258 003 897	160000	LS 3897	
					AGR,TU3, W1Z					0 258 986 502	LS 02
			Fg.Nr. R20EG→R20EG, R20ES→R20ES	05.97-10.99	TU3	3	600	0 258 003 832	160000	LS 3832	
					TU3,W1Z					0 258 986 502	LS 02
			Fg.Nr. R20ES→R20ES	10.99-12.06	TU3	3	600	0 258 003 832	160000	LS 3832	
					TU3,W1Z					0 258 986 502	LS 02
	91		KA24E	02.93-05.96		3	395	F 00HL00 018	160000	LS 50018	
					W1Z					0 258 986 502	LS 02



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1.0 Twinport [A]	1,0	44	Z 10 XEP <Twinport ECO>	08.03-02.08	4	325	0 258 006 503 ¹	250000	LS 6503		
			W1Z						0 258 986 602 ¹	LS 602	
			Fg.Nr. →5G999999	08.03-02.08	4	549	0 258 006 501	250000	LS 6501		
			W1Z						0 258 986 602	LS 602	
			Fg.Nr. 6G→ Mot.Nr. 19KP7461	08.03-02.08	4	325	0 258 006 901	250000	LS 6901		
			Fg.Nr. 6G000001→6G Mot.Nr. 19KP7462→	08.03-02.08	4	325	0 258 006 503	250000	LS 6503		
Twinport [B]	1,0	48	K 10 B <Twinport ECO>	03.08→	4	545	0 258 006 994 ¹	250000	LS 6994		
			5	700	0 258 017 140	250000	LS 17140				
1.2 i [A]	1,2	55	Z 12 XE	06.00-06.04	4	632	0 258 006 176	160000	LS 6176		
			W1Z						0 258 986 615	LS 615	
			Fg.Nr. →4G999999	06.00-06.04	4	325	0 258 006 172 ¹	160000	LS 6172		
Twinport [A]	1,2	59	Z 12 XEP <Ecotec>	07.04-02.08	4	325	0 258 006 503 ¹	250000	LS 6503		
			W1Z						0 258 986 615 ¹	LS 615	
			Fg.Nr. 6G→ Mot.Nr. 19KP7461	07.04-02.08	4	325	0 258 006 901	250000	LS 6901		
Twinport [B]	1,2	63	Fg.Nr. 6G000001→6G Mot.Nr. 19KP7462→	07.04-02.08	4	325	0 258 006 503	250000	LS 6503		
			07.04-02.08	4	325	0 258 006 924	250000	LS 6924			
			K 12 B <Ecotec>	03.08→	4	545	0 258 006 994 ¹	250000	LS 6994		
			5	590	0 258 017 136	250000	LS 17136				
Antara											
3.2 V6	3,2	165-167	Z 32 SE <Ecotec>	05.06→	4	338	0 258 006 595 ¹	250000	LS 6595		
					5	500	0 258 017 123	250000	LS 17123		
Ascona											
1.6 i [C]	1,6	55	C 16 LZ, C 16 NZ, E 16 NZ <OHC I>	09.86-08.88	1	400	0 258 002 014	50000	LS 2014		
					W1Z						0 258 986 501
1.8 i [C]	1,8	74	C 18 NE <OHC II>	01.85-08.86	3	910	0 258 003 300	160000	LS 3300		
					W1Z						0 258 986 502
2.0 i [C]	2,0	85	20 NE, C 20 NE <OHC II>	09.86-08.88	3	910	0 258 003 300	160000	LS 3300		
					W1Z						0 258 986 502
Astra											
1.2 i [G]	1,2	48	X 12 XE <Ecotec>	09.97-09.03	4	539	0 258 005 007	160000	LS 5007		
			W1Z						0 258 986 505	LS 05	
			55	Z 12 XE <Ecotec>	09.00-09.03	4	549	0 258 006 171	160000	LS 6171	
		4	325	0 258 006 172 ¹	160000	LS 6172					
		W1Z						0 258 986 615	LS 615		
								0 258 986 615 ¹	LS 615		
i Twinport [H]	1,2	59	Z 12 XEP	03.07→	4	300	0 258 006 499 ¹	250000	LS 6499		
			W1Z						0 258 986 602 ¹	LS 602	
			Fg.Nr. →52999999, →55999999, →58999999	03.07→	4	549	0 258 006 501	250000	LS 6501		
			W1Z						0 258 986 602	LS 602	
			Fg.Nr. 62→Mot.Nr. 19KP7461, Fg.Nr. 65→ Mot.Nr. 19KP7461, Fg.Nr. 68→Mot.Nr. 19KP7461	03.07→	4	325	0 258 006 901	250000	LS 6901		
			Fg.Nr. 62000001→62, 65000001→65, 68000001→68 Mot.Nr. 19KP7462→	03.07→	4	325	0 258 006 503	250000	LS 6503		
			4	325	0 258 006 924	250000	LS 6924				
			1	400	0 258 002 014	50000	LS 2014				
			W1Z						0 258 986 501	LS 01	
i [G]	1,4	66	X 14 XE <Ecotec>								
			Fg.Nr. →12999999, →15999999, →16999999, →18999999	09.97-09.00	4	350	0 258 005 055	160000	LS 5055		
					W1Z					0 258 986 507	LS 07

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1.4 i [G]	1,4	66	Z 14 XE <Ecotec>	09.00-01.04	4	524	0 258 005 256	160000	LS 5256	
					W1Z					0 258 986 507 LS 07
			Fg.Nr. →12999999, →16999999, →18999999	09.00-01.04	4	683	0 258 005 235¹	160000	LS 5235	
			Fg.Nr. 22000001→, 25000001→, 28000001→	09.00-01.04	4	314	0 258 005 291¹	160000	LS 5291	
i, Twinport [H]	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Twinport Ecotec>	03.04→	4	300	0 258 006 499¹	250000	LS 6499	
					W1Z					0 258 986 602¹ LS 602
			Fg.Nr. →52999999, →55999999, →58999999	03.04→	4	549	0 258 006 501	250000	LS 6501	
					W1Z					0 258 986 602 LS 602
			Fg.Nr. 62→Mot.Nr. 19KP7461, Fg.Nr. 65→Mot.Nr. 19KP7461, Fg.Nr. 68→Mot.Nr. 19KP7461	03.04→	4	325	0 258 006 901	250000	LS 6901	
			Fg.Nr. 62000001→62, 65000001→65, 68000001→68	03.04→	4	325	0 258 006 503	250000	LS 6503	
			Mot.Nr. 19KP7462→	03.04→	4	325	0 258 006 924	250000	LS 6924	
Twinport [G]	1,4	66	Z 14 XEP <Twinport Ecotec>	09.03-01.04	4	300	0 258 006 499¹	250000	LS 6499	
					4	549	0 258 006 501	250000	LS 6501	
					W1Z					0 258 986 602 LS 602
										0 258 986 602¹ LS 602
1.6 i [F]	1,6	52/55/74	C 16 SE <OHC>; C/E 16 NZ <OHC>; X 16 SZ; X 16 SZR <OHC Ecotec>	09.91-02.98	1	400	0 258 002 014	50000	LS 2014	
					W1Z					0 258 986 501 LS 01
		55	16 LZ2, NZ2 <OHC>; 16 NZR	09.94-02.98	1	400	0 258 002 014	50000	LS 2014	
		74	X 16 XEL <DOHC Ecotec>							0 258 986 501 LS 01
		74	Fg.Nr. S2531219→, S5223657→	09.94-02.98	1	400	0 258 002 014	50000	LS 2014	
			Fg.Nr. →S2531218, →S5223656	09.95-02.98	1	340	0 986 258 024	160000	LS 21024	
					W1Z					0 258 986 501 LS 01
i [G]	1,6	55	X 16 SZR <Ecotec DOHC>	09.97-08.00	1	400	0 258 002 014	50000	LS 2014	
					W1Z					0 258 986 501 LS 01
	62		Z 16 SE <Ecotec>	09.00-01.04	4	314	0 258 005 225	160000	LS 5225	
			Fg.Nr. →12999999, →15999999, →16999999, →18999999	09.00-01.04	4	314	0 258 005 225¹	160000	LS 5225	
			Fg.Nr. 22000001→, 25000001→, 28000001→	09.00-01.04	4	314	0 258 005 291¹	160000	LS 5291	
	74		C 16 SEL <DOHC>	09.98-01.04	W1Z					0 258 986 602 LS 602
			C 16 SEL <Ecotec>	10.99-12.05	W1Z					0 258 986 602¹ LS 602
			X 16 XEL <Ecotec DOHC>							
			Fg.Nr. →12999999, →15999999, →16999999, →18999999	09.97-01.04	4	350	0 258 005 055	160000	LS 5055	
					W1Z					0 258 986 507 LS 07
			Fg.Nr. 22000001→, 25000001→, 26000001→, 28000001→	09.97-01.04	4	314	0 258 005 291	160000	LS 5291	
					W1Z					0 258 005 729 LS 5729
			Z 16 XE <Ecotec>	09.00-01.04	4	524	0 258 005 256	160000	LS 5256	
					W1Z					0 258 986 507 LS 07
			Fg.Nr. →12999999, →16999999, →18999999	09.00-01.04	4	683	0 258 005 235¹	160000	LS 5235	
			Fg.Nr. 22000001→, 25000001→, 26000001→, 28000001→	09.00-01.04	4	314	0 258 005 291	160000	LS 5291	
					W1Z					0 258 005 729 LS 5729
Turbo [H]	1,6	132	Z 16 LET <Ecotec>	02.07→	4	350	0 258 006 815	250000	LS 6815	
					4	1315	0 258 006 957¹	250000	LS 6957	

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1.8 i [F]	1,8	66	C 18 NZ <OHC>	09.91-02.98		1	400	0 258 002 014	50000	LS 2014	
					W1Z						0 258 986 501 LS 01
			82/85 X 18 XE <DOHC>; 18 SE <OHC>	09.95-08.98		4	780	F 00E 262 888	100000	LS 62888	
			85 C 18 SEL <DOHC>	09.95-08.97		4	780	F 00E 262 888	100000	LS 62888	
			92 C 18 XE <DOHC> Fg.Nr. T2500015→, T5000074→,T8100001→	09.93-02.98		4	780	F 00E 262 888	100000	LS 62888	
i [G]	1,8	85/92	Z 18 XE <Ecotec>; Z 18 XEL <Ecotec DOHC>	09.00-01.04	W1Z						0 258 986 507 LS 07 0 258 986 602¹ LS 602
i [H]	1,8	92	Z 18 XE <Ecotec>	03.04→	W1Z						0 258 986 507 LS 07 0 258 986 602¹ LS 602
1.9 CDTi [H]	1,9	74/88/ 110	Z 19 ... <Turbo Ecotec>; Z 19 DTH <Turbo Ecotec>; Z 19... <Turbo Ecotec>	04.04→	MPR	5	400	0 281 004 026	250000	LS 44026	
2.0 i [F]	2,0	85	C 20 NE / 20 NE <OHC>	09.91-02.98		3	1250	0 258 003 141	100000	LS 3141	
					W1Z						0 258 986 502 LS 02
			100 X 20 XEV <DOHC Ecotec> Fg.Nr. T2500015→, T5000074→,T8100001→	01.95-02.98		4	780	F 00E 262 888	100000	LS 62888	
			110 C 20 XE / XE-LN <DOHC> Fg.Nr. P1000346→, P2500001→,P8100001→	09.91-02.98		3	910	0 258 003 300	160000	LS 3300	
					W1Z						0 258 986 502 LS 02
Turbo [G]	2,0	141-147				3	910	0 258 003 300	160000	LS 3300	
					W1Z						0 258 986 502 LS 02
						4	549	0 258 006 171	160000	LS 6171	
						4	1116	0 258 006 280¹	160000	LS 6280	
					W1Z						0 258 986 602¹ LS 602 0 258 986 615 LS 615
Turbo [H]	2,0	125/147/ 177	Z 20 LEH <Turbo Ecotec>; Z 20 LEL <Turbo Ecotec>; Z 20 LER <Turbo Ecotec>	03.04→	W1Z						0 258 986 602¹ LS 602 0 258 986 615 LS 615
						4	549	0 258 006 171	160000	LS 6171	
						4	1116	0 258 006 280¹	160000	LS 6280	
2.2 i [G]	2,2	108	Z 22 SE <Ecotec>; Z 22 SE <Ecotec DOHC>	09.00-12.05	W1Z						0 258 986 602 LS 602
Astra Cabrio											
1.4 i [F]	1,4	44/60/ 66	C 14 NZ <OHC>; X 14 NZ <OHC>; X 14 XE <Ecotec DOHC>; 14 SE / C 14 SE <OHC>	09.91-02.98		1	400	0 258 002 014	50000	LS 2014	
					W1Z						0 258 986 501 LS 01
i [G]	1,4	66	X 14 XE <Ecotec> Fg.Nr. →12999999, →15999999,→16999999, →18999999	09.97-02.05		4	350	0 258 005 055	160000	LS 5055	
					W1Z						0 258 986 507 LS 07
			Z 14 XE <Ecotec>	09.00-08.05		4	524	0 258 005 256	160000	LS 5256	
					W1Z						0 258 986 507 LS 07
						4	683	0 258 005 235¹	160000	LS 5235	
1.6 i [F]	1,6	52/55	C/E 16 NZ <OHC>; X 16 SZ; X 16 SZR <OHC Ecotec>	09.91-08.97		1	400	0 258 002 014	50000	LS 2014	
					W1Z						0 258 986 501 LS 01
			55 16 LZ2, NZ2, NZR <OHC>	09.94-02.98		1	400	0 258 002 014	50000	LS 2014	
					W1Z						0 258 986 501 LS 01

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1.6 i [F]	1,6	74	X 16 XEL <DOHC Ecotec>								
			Fg.Nr. S2531219→,	09.95-02.98	1	400	0 258 002 014	50000	LS 2014		
			S5223657→		W1Z					0 258 986 501	LS 01
			Fg.Nr. →S2531218,	09.95-02.98	1	340	0 986 258 024	160000	LS 21024		
i [G]	1,6	74	→S5223656		W1Z					0 258 986 501	LS 01
			X 16 XEL <Ecotec DOHC>								
			Fg.Nr. →12999999,	09.97-08.00	4	350	0 258 005 055	160000	LS 5055		
			→15999999,→16999999,		W1Z					0 258 986 507	LS 07
			→18999999								
			Z 16 XE <Ecotec>	09.00-08.05	4	524	0 258 005 256	160000	LS 5256		
					W1Z					0 258 986 507	LS 07
			Fg.Nr. →12999999,	09.00-08.05	4	683	0 258 005 235 ¹	160000	LS 5235		
i TwinTop Turbo [H]	1,6	132	→16999999,→18999999								
			Fg.Nr. 22000001→,	09.00-08.05	4	314	0 258 005 291 ¹	160000	LS 5291		
			25000001→,25000001→,								
			28000001→								
1.8 i [F]	1,8	66	Z 16 LET <Ecotec>	02.07→	4	350	0 258 006 815	250000	LS 6815		
					4	1315	0 258 006 957 ¹	250000	LS 6957		
			C 18 NZ <OHC>	09.91-02.98	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			85 X 18 XE <DOHC>	09.95-08.98	4	780	F 00E 262 888	100000	LS 62888		
			92 C 18 XE <DOHC>								
			Fg.Nr. T2500015→,	09.93-02.98	4	780	F 00E 262 888	100000	LS 62888		
			T5000074→,T8100001→								
i [G]	1,8	92	Z 18 XE <Ecotec>	09.00-08.05	W1Z					0 258 986 507	LS 07
										0 258 986 602 ¹	LS 602
1.9 CDTi TwinTop [H]	1,9	110	Z 19 DTH <Ecotec>	09.05→	MPR	5	400	0 281 004 026	250000	LS 44026	
2.0 i [F]	2,0	85	C 20 NE / 20 NE <OHC>	09.91-02.98	3	1250	0 258 003 141	100000	LS 3141		
					W1Z					0 258 986 502	LS 02
			100 X 20 XEV <DOHC Ecotec>								
			Fg.Nr. T2500015→,	01.95-02.98	4	780	F 00E 262 888	100000	LS 62888		
			T5000074→,T8100001→								
			110 C 20 XE / XE-LN <DOHC>								
			Fg.Nr. P1000346→,	09.91-02.98	3	910	0 258 003 300	160000	LS 3300		
			P2500001→,P8100001→		W1Z					0 258 986 502	LS 02
i Turbo TwinTop [H]	2,0	125/147	Fg.Nr. →P1000345,	09.91-02.98	3	910	0 258 003 300	160000	LS 3300		
			→N2999999,→NE299999		W1Z					0 258 986 502	LS 02
			Z 20 LEL <Ecotec>;	09.05→	W1Z					0 258 986 602 ¹	LS 602
			Z 20 LER <Ecotec>							0 258 986 615	LS 615
Turbo [G]	2,0	141-147	Z 20 LEL, LER <Ecotec>	09.05→	4	549	0 258 006 171	160000	LS 6171		
					4	1116	0 258 006 280 ¹	160000	LS 6280		
			Z 20 LET <Turbo Ecotec>	03.02-08.05	4	549	0 258 006 171	160000	LS 6171		
					4	1116	0 258 006 280 ¹	160000	LS 6280		
					W1Z					0 258 986 602 ¹	LS 602
										0 258 986 615	LS 615
2.2 i [G]	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	W1Z					0 258 986 602	LS 602
Astra Caravan											
1.2 i [G]	1,2	48	X 12 XE <Ecotec OHC>	09.97-09.03	4	539	0 258 005 007	160000	LS 5007		
					W1Z					0 258 986 505	LS 05
			55 Z 12 XE <Ecotec OHC>	09.00-09.03	4	549	0 258 006 171	160000	LS 6171		
					4	325	0 258 006 172 ¹	160000	LS 6172		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



◀ OPEL

1.2	Twinport [H]	1,2	59	Z 12 XEP	03.07→	4	300	0 258 006 499 ¹	250000	LS 6499	
					W1Z						0 258 986 602 ¹ LS 602
				Fg.Nr. →52999999,	03.07→	4	549	0 258 006 501	250000	LS 6501	
				→55999999,→58999999		W1Z					0 258 986 602 LS 602
				Fg.Nr. 62→	03.07→	4	325	0 258 006 901	250000	LS 6901	
1.4	, Twinport [H]	1,4	55/66	Mot.Nr.19KP7461,							
				Fg.Nr. 65→Mot.Nr. 19KP7461,							
				Fg.Nr. 68→Mot.Nr. 19KP7461							
				Fg.Nr. 62000001→62,	03.07→	4	325	0 258 006 503	250000	LS 6503	
				65000001→65,							
				68000001→68							
				Mot.Nr. 19KP7462→	03.07→	4	325	0 258 006 924	250000	LS 6924	
						4	300	0 258 006 499 ¹	250000	LS 6499	
				XEP <Twinport Ecotec>		W1Z					0 258 986 602 ¹ LS 602
				Fg.Nr. →52999999,	08.04→	4	549	0 258 006 501	250000	LS 6501	
i [F]	1,4	44/60/66		→55999999,→58999999		W1Z					0 258 986 602 LS 602
				Fg.Nr. 62→	08.04→	4	325	0 258 006 901	250000	LS 6901	
				Mot.Nr.19KP7461,							
				Fg.Nr. 65→							
				Mot.Nr. 19KP7461,							
				Fg.Nr.68→Mot.Nr. 19KP7461							
				Fg.Nr. 62000001→62,	08.04→	4	325	0 258 006 503	250000	LS 6503	
				65000001→65,							
				68000001→68							
				Mot.Nr. 19KP7462→	08.04→	4	325	0 258 006 924	250000	LS 6924	
i [G]	1,4	66		C 14 NZ <OHC>; X 14 NZ	09.91-02.98	1	400	0 258 002 014	50000	LS 2014	
				<OHC>; X 14 XE <Ecotec		W1Z					0 258 986 501 LS 01
				DOHC>; 14 SE / C 14 SE							
				<OHC>							
				X 14 XE <Ecotec OHC>							
				Fg.Nr. →12999999,	09.97-09.00	4	350	0 258 005 055	160000	LS 5055	
				→15999999,→16999999,		W1Z					0 258 986 507 LS 07
				→18999999							
				Z 14 XE <Ecotec OHC>	09.00-06.04	4	524	0 258 005 256	160000	LS 5256	
						W1Z					0 258 986 507 LS 07
Twinport [G]	1,4	66		Fg.Nr. →12999999,	09.00-06.04	4	683	0 258 005 235 ¹	160000	LS 5235	
				→16999999,→16999999,							
				→18999999							
				Fg.Nr. 22000001→,	09.00-06.04	4	314	0 258 005 291 ¹	160000	LS 5291	
				25000001→,25000001→,							
				28000001→							
				Z 14 XEP <Twinport Ecotec>	09.03-03.04	4	300	0 258 006 499 ¹	250000	LS 6499	
						4	549	0 258 006 501	250000	LS 6501	
						W1Z					0 258 986 602 LS 602
											0 258 986 602 ¹ LS 602
1.6	i [F]	1,6	52/55/74	C 16 SE / C/E 16 NZ <OHC>;	09.91-02.98	1	400	0 258 002 014	50000	LS 2014	
				X 16 SZ; X 16 SZR		W1Z					0 258 986 501 LS 01
				<OHC Ecotec>							
				55	16 LZ2, NZ2, NZR <OHC>	09.94-02.98	1	400	0 258 002 014	50000	LS 2014
						W1Z					0 258 986 501 LS 01
				74	X 16 XEL <DOHC Ecotec>						
				Fg.Nr. S2531219→,	09.95-02.98	1	400	0 258 002 014	50000	LS 2014	
				S5223657→		W1Z					0 258 986 501 LS 01
				Fg.Nr. →S2531218,	09.95-02.98	1	340	0 986 258 024	160000	LS 21024	
				→S5223656		W1Z					0 258 986 501 LS 01
i [G]	1,6	55		X 16 SZR <Ecotec OHC>	09.97-08.00	1	400	0 258 002 014	50000	LS 2014	
						W1Z					0 258 986 501 LS 01

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1.6 i [G]	1,6	62	Z 16 SE <Ecotec OHC>	09.00-06.04		4	314	0 258 005 225	160000	LS 5225
			Fg.Nr. →12999999, →15999999, →16999999, →18999999	09.00-06.04		4	314	0 258 005 225¹	160000	LS 5225
			Fg.Nr. 22000001→, 25000001→, 25000001→, 28000001→	09.00-06.04		4	314	0 258 005 291¹	160000	LS 5291
			C 16 SEL <DOHC>	09.98-06.04	W1Z			0 258 986 602		LS 602
			X 16 XEL <Ecotec DOHC>							
			Fg.Nr. →12999999, →15999999, →16999999, →18999999	09.97-01.04	W1Z	4	350	0 258 005 055	160000	LS 5055
			Fg.Nr. 22000001→, 25000001→, 26000001→, 28000001→	09.97-01.04	W1Z	4	314	0 258 005 291	160000	LS 5291
			Z 16 XE <Ecotec DOHC>	09.00-06.04	W1Z	4	524	0 258 005 256	160000	LS 5256
			Fg.Nr. →12999999, →16999999, →16999999, →18999999	09.00-06.04		4	683	0 258 005 235¹	160000	LS 5235
			Fg.Nr. 22000001→, 25000001→, 26000001→, 28000001→	09.00-06.04	W1Z	4	314	0 258 005 291	160000	LS 5291
i CNG [G]	1,6	69-73	Z 16 YNG <Ecotec Gasmotor>	09.02-06.04	W1Z	4	524	0 258 005 256	160000	LS 5256
			Fg.Nr. →12999999, →1H999999	09.02-06.04		4	683	0 258 005 235¹	160000	LS 5235
			Fg.Nr. 22000001→, 2H000001→	09.02-06.04		4	314	0 258 005 291¹	160000	LS 5291
Turbo [H]	1,6	132	Z 16 LET <Ecotec>	09.07→		4	350	0 258 006 815	250000	LS 6815
						4	1315	0 258 006 957¹	250000	LS 6957
1.8 i [F]	1,8	66	C 18 NZ <OHC>	09.91-02.98	W1Z	1	400	0 258 002 014	50000	LS 2014
								0 258 986 501		LS 01
		82/85	X 18 XE <DOHC>; 18 SE <OHC>	09.95-08.98		4	780	F 00E 262 888	100000	LS 62888
		85	C 18 SEL <DOHC>	09.95-08.97		4	780	F 00E 262 888	100000	LS 62888
		92	C 18 XE <DOHC>							
			Fg.Nr. T2500015→, T5000074→, T8100001→	09.93-02.98		4	780	F 00E 262 888	100000	LS 62888
		85/92	Z 18 XE, XEL <Ecotec DOHC>	09.00-06.04	W1Z			0 258 986 507		LS 07
								0 258 986 602¹		LS 602
		92	Z 18 XE <Ecotec>	08.04→	W1Z			0 258 986 507		LS 07
								0 258 986 602¹		LS 602
1.9 CDTi [H]	1,9	74/88/110	Z 19 ... <Turbo Ecotec>; Z 19 DTH <Turbo Ecotec>	09.04→	MPR	5	400	0 281 004 026	250000	LS 44026
2.0 i [F]	2,0	85	C 20 NE / 20 NE <OHC>	09.91-02.98	W1Z	3	1250	0 258 003 141	100000	LS 3141
								0 258 986 502		LS 02
		100	X 20 XEV <DOHC Ecotec>							
			Fg.Nr. T2500015→, T5000074→, T8100001→	01.95-02.98		4	780	F 00E 262 888	100000	LS 62888
		110	C 20 XE / XE-LN <DOHC>							
			Fg.Nr. P1000346→, P2500001→, P8100001→	09.91-02.98	W1Z	3	910	0 258 003 300	160000	LS 3300
			Fg.Nr. →P1000345, →N2999999, →NE299999	09.91-02.98	W1Z	3	910	0 258 003 300	160000	LS 3300
					W1Z			0 258 986 502		LS 02
		141-147	Z 20 LET <Turbo Ecotec>	09.01-06.04		4	549	0 258 006 171	160000	LS 6171
						4	1116	0 258 006 280¹	160000	LS 6280
Turbo [G]	2,0	141-147			W1Z			0 258 986 602¹		LS 602
								0 258 986 615		LS 615
Turbo [H]	2,0	125/147/177	Z 20 LEH, LEL, LER <Turbo Ecotec>	08.04→		4	549	0 258 006 171	160000	LS 6171
						4	1116	0 258 006 280¹	160000	LS 6280

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◀ OPEL

2.0 Turbo [H]	2,0	125/147/ 177	Z 20 LEH <Turbo Ecotec>;	08.04→	W1Z					0 258 986 602 ¹	LS 602		
			Z 20 LEL <Turbo Ecotec>; Z 20 LER <Turbo Ecotec>							0 258 986 615	LS 615		
2.2 i [G]	2,2	108	Z 22 SE <Ecotec DOHC>	09.00-06.04	W1Z					0 258 986 602	LS 602		
Astra Classic													
1.4 i [F-Classi	1,4	44	X 14 NZ <Ecotec OHC>	09.97-08.00		1	400	0 258 002 014	50000	LS 2014			
					W1Z					0 258 986 501	LS 01		
1.6 i [F-Classi	1,6	55/74	X 16 SZR <Ecotec OHC>;	09.97-08.00		1	400	0 258 002 014	50000	LS 2014			
			X 16 XEL <Ecotec DOHC>		W1Z					0 258 986 501	LS 01		
Astra Classic Caravan													
1.4 i [F-Classi	1,4	44	X 14 NZ <Ecotec OHC>	09.97-08.00		1	400	0 258 002 014	50000	LS 2014			
					W1Z					0 258 986 501	LS 01		
1.6 i [F-Classi	1,6	55/74	X 16 SZR <Ecotec OHC>;	09.97-08.00		1	400	0 258 002 014	50000	LS 2014			
			X 16 XEL <Ecotec DOHC>		W1Z					0 258 986 501	LS 01		
Astra Coupé													
1.8 i [G]	1,8	85/92	Z 18 XE, XEL <Ecotec>	09.00-02.05	W1Z					0 258 986 507	LS 07		
										0 258 986 602 ¹	LS 602		
2.0 Turbo [G]	2,0	141-147	Z 20 LET <Turbo Ecotec>	09.00-02.05		4	549	0 258 006 171	160000	LS 6171			
						4	1116	0 258 006 280 ¹	160000	LS 6280			
					W1Z					0 258 986 602 ¹	LS 602		
									0 258 986 615	LS 615			
2.2 i [G]	2,2	108	Z 22 SE <Ecotec>	09.00-02.05	W1Z					0 258 986 602	LS 602		
Astra GTC													
1.4 Twinport [H]	1,4	55/66	Z 14 XEL <Twinport Ecotec>;	03.05→	W1Z					0 258 986 602 ¹	LS 602		
			Z 14 XEP <Twinport Ecotec>										
			Fg.Nr. →52999999,			03.05→	W1Z					0 258 986 602	LS 602
			→55999999,→58999999										
			Fg.Nr. 62000001→62,			03.05→	W1Z					0 258 986 602	LS 602
			65000001→65, 68000001→68										
			Mot.Nr. 19KP7462→			03.05→	4	325	0 258 006 924	250000	LS 6924		
			Z 14 XEL, Z 14 XEP			03.05→	4	300	0 258 006 499 ¹	250000	LS 6499		
			<Twinport Ecotec>										
			Fg.Nr. →52999999,			03.05→	4	549	0 258 006 501	250000	LS 6501		
→55999999,→58999999													
Fg.Nr. 62000001→62,	03.05→	4	325	0 258 006 503	250000	LS 6503							
65000001→65, 68000001→68													
1.8 i [H]	1,8	92	Z 18 XE <Ecotec>	03.05-03.08	W1Z					0 258 986 507	LS 07		
										0 258 986 602 ¹	LS 602		
1.9 CDTi [H]	1,9	88/110	Z 19 DTH <Turbo Ecotec>; Z 19 DTJ <Turbo Ecotec>	03.05→	MPR	5	400	0 281 004 026	250000	LS 44026			
2.0 Turbo [H]	2,0	125/147/ 177	Z 20 LEH, LEL, LER	03.05→		4	549	0 258 006 171	160000	LS 6171			
			<Turbo Ecotec>			4	1116	0 258 006 280 ¹	160000	LS 6280			
			Z 20 LEH <Turbo Ecotec>;		03.05→	W1Z					0 258 986 602 ¹	LS 602	
			Z 20 LEL <Turbo Ecotec>; Z 20 LER <Turbo Ecotec>								0 258 986 615	LS 615	
Calibra													
2.0 i	2,0	85/110	C 20 NE <OHC II>; C 20 XE, XE-LN <DOHC>	06.90-03.97		3	910	0 258 003 300	160000	LS 3300			
			W1Z						0 258 986 502	LS 02			
			100	X 20 XEV <Ecotec DOHC II> Fg.Nr. T1-----→, T9004512→	09.93-08.96		4	780	F 00E 262 888	100000	LS 62888		
i Turbo	2,0	150	C 20 LET <DOHC>	03.92-03.97		3	1250	0 258 003 141	100000	LS 3141			
					W1Z					0 258 986 502	LS 02		
2.5 i V6	2,5	125	C 25 XE; X 25 XE	04.93-03.97	BLK	3	910	0 258 003 763	160000	LS 3763			
								0 258 986 504	LS 04				
			Fg.Nr. V1000001→	04.93-03.97		3	910	0 258 003 763	160000	LS 3763			
								0 258 986 504	LS 04				
			Fg.Nr. →T9999999	04.93-03.97		3	910	0 258 003 300	160000	LS 3300			
					W1Z					0 258 986 502	LS 02		

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Combo											
1.2 i	1,2	33	C 12 NZ; X 12 SZ <Ecotec>; 12 NZ	09.94-10.01	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
1.4 i	1,4	44	X 14 SZ <Ecotec>	04.96-10.01	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
		44/60	C 14 NZ; C 14 SE	09.94-10.01	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
		66	C 14 SEL	08.99-10.01	W1Z					0 258 986 602	LS 602
i Twinport [Tour]	1,4	66	Z 14 XEP <Twinport Ecotec>	09.04→	4	300	0 258 006 499 ¹	250000	LS 6499		
					4	549	0 258 006 501	250000	LS 6501		
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
1.6 CNG [Tour]	1,6	69-71	Y 16 YNG <Ecotec-Gas CNG>	04.05→	4	524	0 258 005 256	160000	LS 5256		
					4	314	0 258 005 291 ¹	160000	LS 5291		
					W1Z					0 258 986 507	LS 07
i [Tour]	1,6	64	Z 16 SE	10.01-08.04	4	314	0 258 005 291	160000	LS 5291		
					4	314	0 258 005 291 ¹	160000	LS 5291		
					W1Z					0 258 005 729	LS 5729
Corsa											
1.0 i [B]	1,0	40	X 10 XE <Ecotec>	09.96-09.00	4	539	0 258 005 007	160000	LS 5007		
					W1Z					0 258 986 505	LS 05
i 12V [C]	1,0	43	Z 10 XE <Ecotec>	09.00-08.03	4	445	0 258 006 170	160000	LS 6170		
					4	325	0 258 006 172 ¹	160000	LS 6172		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
Twinport [C]	1,0	44	Z 10 XEP <Twinport ECO>	09.03-09.06	4	325	0 258 006 503 ¹	250000	LS 6503		
					W1Z					0 258 986 602 ¹	LS 602
			Fg.Nr. →53999999, →54999999, →56999999	09.03-09.06	4	445	0 258 006 500	250000	LS 6500		
					W1Z					0 258 986 602	LS 602
			Fg.Nr. 63000001→, 64000001→, 66000001→	09.03-09.06	4	325	0 258 006 503	250000	LS 6503		
Twinport [D]	1,0	44	Z 10 XEP <Twinport ECO>	07.06→	4	325	0 258 006 503 ¹	250000	LS 6503		
			Mot.Nr. →19KP7461	07.06→	4	325	0 258 006 901	250000	LS 6901		
			Mot.Nr. 19KP7462→	07.06→	4	325	0 258 006 924	250000	LS 6924		
1.2 i [A]	1,2	33	C 12 NZ <OHC>	09.90-03.93	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
i [B]	1,2	33	C 12 NZ; X 12 SZ <Ecotec>	03.93-08.00	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			12 NZ	03.93-08.00	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
		48	X 12 XE <Ecotec>	09.97-08.00	4	539	0 258 005 007	160000	LS 5007		
					W1Z					0 258 986 505	LS 05
i Twinport [C]	1,2	59	Z 12 XEP <Ecotec>	07.04-09.06	4	300	0 258 006 499 ¹	250000	LS 6499		
					4	549	0 258 006 501	250000	LS 6501		
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
i Twinport [D]	1,2	59	Z 12 XEP <Ecotec>	07.06→	4	300	0 258 006 499 ¹	250000	LS 6499		
			Mot.Nr. →19KP7461	07.06→	4	325	0 258 006 901	250000	LS 6901		
			Mot.Nr. 19KP7462→	07.06→	4	325	0 258 006 924	250000	LS 6924		
i 16V [C]	1,2	55	Z 12 XE <Ecotec>	09.00-06.04	4	549	0 258 006 171	160000	LS 6171		
					W1Z					0 258 986 615	LS 615
			Fg.Nr. →13025250, →14177496, →16079019	09.00-06.04	4	325	0 258 006 172 ¹	160000	LS 6172		
					W1Z					0 258 986 615 ¹	LS 615
			Fg.Nr. 13025251→, 14177497→, 16079020→	09.00-06.04	4	300	0 258 006 386 ¹	160000	LS 6386		
					W1Z					0 258 986 615 ¹	LS 615
1.3 i [A]	1,3	44	C 13 N <OHC>	09.85-12.92	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
1.4 i [A]	1,4	40-44	C 14 NZ <OHC>	01.90-08.94	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
		60	C 14 SE <OHC>	09.91-03.93	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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1.4 i [B]	1,4	44	X 14 SZ <Ecotec>	09.96-09.00		1	400	0 258 002 014	50000	LS 2014					
					W1Z						0 258 986 501	LS 01			
		44/60	C 14 NZ; C 14 SE	03.93-08.00		1	400	0 258 002 014	50000	LS 2014					
					W1Z						0 258 986 501	LS 01			
		63	C 14 SEL	03.98-08.00	W1Z						0 258 986 602	LS 602			
		66	X 14 XE <Ecotec>												
			Fg.Nr. S4269628→, S6011905→	03.93-08.99		1	400	0 258 002 014	50000	LS 2014					
					W1Z							0 258 986 501	LS 01		
			Fg.Nr. →S4269627, →S6011904	03.93-08.99		1	340	0 986 258 024	160000	LS 21024					
					W1Z						0 258 986 501	LS 01			
i, i Sail	1,4	65	e-tec X14NE	01.00→	TW	4	314	0 258 005 291	160000	LS 5291					
						4	549	0 258 006 501	250000	LS 6501					
							TW,W1Z					0 258 005 729	LS 5729		
											0 258 986 602	LS 602			
i Swing	1,4	65	e-tec X14NE	01.00-10.04		4	314	0 258 005 291	160000	LS 5291					
						4	549	0 258 006 501	250000	LS 6501					
							W1Z					0 258 005 729	LS 5729		
											0 258 986 602	LS 602			
i 16V [C]	1,4	66	Z 14 XE <Ecotec>	09.00-08.03		4	524	0 258 005 256	160000	LS 5256					
							W1Z					0 258 986 507	LS 07		
						Fg.Nr. →16999999	09.00-08.03		4	683	0 258 005 235 ¹	160000	LS 5235		
						Fg.Nr. 23000001→	09.00-08.03		4	314	0 258 005 291 ¹	160000	LS 5291		
Twinport [D]	1,4	66	Z 14 XEP <Twinport ECO>	07.06→		4	300	0 258 006 499 ¹	250000	LS 6499					
			Mot.Nr. →19KP7461	07.06→		4	325	0 258 006 901	250000	LS 6901					
				Mot.Nr. 19KP7462→	07.06→		4	325	0 258 006 924	250000	LS 6924				
						4	524	0 258 005 256	160000	LS 5256					
1.6 CNG [C]	1,6	71	Y 16 YNG <Ecotec>	03.06-09.06		4	314	0 258 005 291 ¹	160000	LS 5291					
							W1Z					0 258 986 507	LS 07		
GSI [B]	1,6	80	C 16 XE												
			Fg.Nr. S4269628→, S6011905→	03.93-08.00		1	400	0 258 002 014	50000	LS 2014					
					W1Z						0 258 986 501	LS 01			
			Fg.Nr. →S4269627, →S6011904	03.93-08.00		1	340	0 986 258 024	160000	LS 21024					
i [A]	1,6	55	C 16 NZ <OHC>	04.89-03.93		1	400	0 258 002 014	50000	LS 2014					
					W1Z						0 258 986 501	LS 01			
			72/74	C/E 16 SE <OHC>; C16 SEI	05.88-03.93		3	910	0 258 003 300	160000	LS 3300				
				<OHC Irmscher>		W1Z						0 258 986 502	LS 02		
i [B]	1,6	74	C 16 SEL	06.98-08.00	W1Z						0 258 986 602	LS 602			
i [C]	1,6	62	Z 16 SE <Ecotec>	09.01-08.05		4	314	0 258 005 291	160000	LS 5291					
						4	314	0 258 005 291 ¹	160000	LS 5291					
							W1Z						0 258 005 729	LS 5729	
i GSI [B]	1,6	78	X 16 XE <Ecotec>	03.93-08.99	KOB	1	400	0 258 002 014	50000	LS 2014					
					KOB,W1Z						0 258 986 501	LS 01			
			Fg.Nr. S4269628→, S6011905→	03.93-08.99	LIM	1	400	0 258 002 014	50000	LS 2014					
					LIM,W1Z						0 258 986 501	LS 01			
			Fg.Nr. →S4269627, →S6011904	03.93-08.99		1	340	0 986 258 024	160000	LS 21024					
					W1Z						0 258 986 501	LS 01			
i, i Sail, i Swing	1,6	68	e-tec X16NE	01.00→	TW	4	314	0 258 005 291	160000	LS 5291					
						4	549	0 258 006 501	250000	LS 6501					
							TW,W1Z						0 258 005 729	LS 5729	
												0 258 986 602	LS 602		
i OPC Turbo, i Turbo [D]	1,6	110/141	Z 16 LEL <Turbo ECOTEC>;	02.07→		4	350	0 258 006 815	250000	LS 6815					
			Z 16 LER <Turbo ECOTEC>			4	1422	0 258 006 963 ¹	250000	LS 6963					
1.8 i 16V [C]	1,8	92	Z 18 XE <GSI/ Ecotec>	09.01-08.05	W1Z						0 258 986 507	LS 07			
												0 258 986 602 ¹	LS 602		
Frontera															
2.0 i [A]	2,0	85	C 20 NE	09.91-08.95		3	1250	0 258 003 021	100000	LS 3021					
							W1Z						0 258 986 502	LS 02	
						X 20 SE <Ecotec>	02.95-08.98		3	560	0 258 003 448	160000	LS 3448		
							W1Z						0 258 986 502	LS 02	
2.2 i [A]	2,2	100	X 22 XE <Ecotec>	02.95-08.98		3	560	0 258 003 448	160000	LS 3448					
							W1Z						0 258 986 502	LS 02	



2.2 i [B]	2,2	100	X 22 SE <Ecotec>													
			Fg.Nr. →YV699999	09.98-12.00	4	335	0 258 005 703	160000	LS 5703							
			Y 22 SE <Ecotec>													
			Fg.Nr. →YV699999	09.00-09.04	4	335	0 258 005 703	160000	LS 5703							
2.4 i [A]	2,4	92	Fg.Nr. 1V500001→	09.00-09.04	4	335	0 258 005 703 ¹	160000	LS 5703							
			C 24 NE CIH	09.91-08.95	3	910	0 258 003 082	100000	LS 3082							
			W1Z					0 258 986 502			LS 02					
3.2 i [B]	3,2	151	3.2													
			Fg.Nr. →YV699999	09.98-09.04	4	335	0 258 005 703	160000	LS 5703							
GT																
2.0 Turbo [B]	2,0	191-194	Z 20 NHH <Turbo Ecotec>	06.07→	5	403	0 258 017 120	250000	LS 17120							
			Fg.Nr. →7Y	06.07→	4		0 258 006 947 ¹	250000	LS 6947							
			Fg.Nr. 7Y→	06.07→	4		0 258 010 009 ¹	250000	LS 10009							
Kadett																
1.3 i [E]	1,3	44	C 13 N <OHC>	09.85-08.91	1	400	0 258 002 014	50000	LS 2014							
			W1Z					0 258 986 501			LS 01					
1.4 i [E]	1,4	44	C 14 NZ <OHC>	01.90-08.91	1	400	0 258 002 014	50000	LS 2014							
			W1Z					0 258 986 501			LS 01					
1.6 i [E]	1,6	55	C 16 LZ; C/E 16 NZ <OHC>	09.86-08.93	1	400	0 258 002 014	50000	LS 2014							
			W1Z					0 258 986 501			LS 01					
1.8 i [E]	1,8	66	C 18 NZ <OHC>	09.90-08.91	1	400	0 258 002 014	50000	LS 2014							
			W1Z					0 258 986 501			LS 01					
			66/74	C 18 NE, NT <OHC>	06.85-08.86	3	910	0 258 003 300	160000	LS 3300						
			W1Z					0 258 986 502			LS 02					
2.0 i [E]	2,0	85/ 110-115	C 20 NE <OHC>; C 20 XE /	09.86-08.91	3	910	0 258 003 300	160000	LS 3300							
			XEJ <OHC>; 20 NE <OHC>; 20 XE <DOHC>	W1Z					0 258 986 502			LS 02				
Meriva																
1.4 i Twinport	1,4	66	Z 14 XEP <Twinport Ecotec>	07.04→	4	300	0 258 006 499 ¹	250000	LS 6499							
					4	549	0 258 006 501	250000	LS 6501							
			W1Z					0 258 986 602			LS 602					
								0 258 986 602 ¹			LS 602					
1.6 i	1,6	64	Z 16 SE	03.03-09.05	4	314	0 258 005 291	160000	LS 5291							
					4	314	0 258 005 291 ¹	160000	LS 5291							
			W1Z					0 258 005 729			LS 5729					
			i OPC Turbo	1,6 132	Z 16 LET <Ecotec>	09.05→	4	350	0 258 006 815	250000	LS 6815					
			i 16V Twinport	1,6 74	Z 16 XE	03.03-01.06	4	524	0 258 005 256	160000	LS 5256					
					4	314	0 258 005 291 ¹	160000	LS 5291							
			W1Z					0 258 986 507			LS 07					
1.8 i 16V	1,8	92	Z 18 XE <Ecotec>	03.03→	W1Z					0 258 986 507			LS 07			
								0 258 986 602 ¹			LS 602					
Monterey																
3.2 i [A]	3,2	130	6VDI	04.92-12.97	4	340	0 258 003 277	160000	LS 3277							
			W1Z					0 258 986 502			LS 02					
Monza																
3.0 i [A]	3,0	115	C 30 NE / LE	09.85-08.86	3	910	0 258 003 300	160000	LS 3300							
			W1Z					0 258 986 502			LS 02					
Omega																
2.0 i [A]	2,0	74/85	C 20 NE; C 20 NEJ / NEF	09.86-03.94	3	1250	0 258 003 021	100000	LS 3021							
			W1Z					0 258 986 502			LS 02					
			i [B]	2,0	85	X 20 SE <Ecotec>	04.94-08.98	AG	3	560	0 258 003 448	160000	LS 3448			
						AG,W1Z					0 258 986 502			LS 02		
						GS					3	560	0 258 003 448	160000	LS 3448	
			GS,W1Z					0 258 986 502			LS 02					
2.2 i [B]	2,2	103-106	Y 22 XE; Z 22 XE	09.99-09.03	GS,W1Z					0 258 986 602 ¹			LS 602			
			W1Z					0 258 986 507			LS 07					
2.4 i [A]	2,4	92	C 24 NE CIH	09.88-03.94	3	910	0 258 003 082	100000	LS 3082							
			W1Z					0 258 986 502			LS 02					

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2.5 i [B]	2,5	125	X 25 XE <Ecotec>	04.94-11.00	AG,BFK	3	560	0 258 003 448	160000	LS 3448	
					AG,BFK, W1Z						0 258 986 502 LS 02
					BFK,GS	3	560	0 258 003 448	160000	LS 3448	
					BFK,GS, W1Z						0 258 986 502 LS 02
2.6 i [A]	2,6	110	C 26 NE CIH	09.90-03.94	AG,RLE	3	910	0 258 003 300	160000	LS 3300	
					AG,RLE, W1Z						0 258 986 502 LS 02
					GS,RLE	3	1250	0 258 003 141	100000	LS 3141	
					GS,RLE, W1Z						0 258 986 502 LS 02
					LLE	3	910	0 258 003 300	160000	LS 3300	
					LLE,W1Z						0 258 986 502 LS 02
i [B]	2,6	132	Y 26 SE <Ecotec>	09.00-09.03	AG	4	632	0 258 006 176	160000	LS 6176	
						4	520	0 258 006 387 ¹	160000	LS 6387	
					AG,W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
					GS	4	300	0 258 006 386	160000	LS 6386	
						4	300	0 258 006 386 ¹	160000	LS 6386	
					GS,W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
3.0 i [A]	3,0	115	C 30 LE CIH	03.87-12.87		3	910	0 258 003 300	160000	LS 3300	
					W1Z						0 258 986 502 LS 02
		130	C 30 NE CIH Fg.Nr. K1000472→	01.88-03.94	RLE	3	1250	0 258 003 021	100000	LS 3021	
					RLE,W1Z						0 258 986 502 LS 02
				01.88-03.94	LLE	3	910	0 258 003 300	160000	LS 3300	
					LLE,W1Z						0 258 986 502 LS 02
				01.88-03.94	RLE	3	910	0 258 003 300	160000	LS 3300	
					RLE,W1Z						0 258 986 502 LS 02
				01.88-03.94	LLE	3	910	0 258 003 300	160000	LS 3300	
					LLE,W1Z						0 258 986 502 LS 02
		147-150	C 30 SE, SEJ Fg.Nr. M1000001→	09.89-03.94		3	910	0 258 003 300	160000	LS 3300	
					W1Z						0 258 986 502 LS 02
				09.89-03.94		3	910	0 258 003 300	160000	LS 3300	
					W1Z						0 258 986 502 LS 02
i [B]	3,0	155	X 30 XE <Ecotec>	04.94-02.01	AG,BFK	3	560	0 258 003 448	160000	LS 3448	
					AG,BFK, W1Z						0 258 986 502 LS 02
					BFK,GS	3	560	0 258 003 448	160000	LS 3448	
					BFK,GS, W1Z						0 258 986 502 LS 02
3.2 i [B]	3,2	160	Y 32 SE <Ecotec>	09.00-09.03	AG	4	632	0 258 006 176	160000	LS 6176	
						4	520	0 258 006 387 ¹	160000	LS 6387	
					AG,W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
Rekord	1.8 i [E]	1,8	74	C 18 NV <OHC>	05.85-08.86		3	1250	0 258 003 021	100000	LS 3021
						W1Z					0 258 986 502 LS 02
Senator	2.6 i [B]	2,6	110	C 26 NE CIH	09.90-09.93	AG,RLE	3	910	0 258 003 300	160000	LS 3300
						AG,RLE, W1Z					0 258 986 502 LS 02
						GS,RLE	3	1250	0 258 003 141	100000	LS 3141
						GS,RLE, W1Z					0 258 986 502 LS 02
						LLE	3	910	0 258 003 300	160000	LS 3300
						LLE,W1Z					0 258 986 502 LS 02

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3.0 i [A]	3,0	115	C 30 NE /C 30LE	09.85-08.87	W1Z	3	910	0 258 003 300	160000	LS 3300	0 258 986 502	LS 02		
i [B]	3,0	115	C 30 LE CIH	09.87-09.93	W1Z	3	910	0 258 003 300	160000	LS 3300	0 258 986 502	LS 02		
		130	C 30 NE CIH Fg.Nr. K1000472→ L1999999	01.88-09.93	GS,RLE	3	1250	0 258 003 021	100000	LS 3021				
	GS,RLE, W1Z								0 258 986 502	LS 02				
	GS,RLE				3	1250	0 258 003 141	100000	LS 3141					
	GS,RLE, W1Z								0 258 986 502	LS 02				
	LLE				3	910	0 258 003 300	160000	LS 3300					
	LLE,W1Z								0 258 986 502	LS 02				
	GS,RLE				3	910	0 258 003 300	160000	LS 3300					
	GS,RLE, W1Z								0 258 986 502	LS 02				
			Fg.Nr. →K1000471	01.88-09.93	LLE	3	910	0 258 003 300	160000	LS 3300				
					LLE,W1Z						0 258 986 502	LS 02		
i 24V [B]	3,0	150	C 30 SE <DOHC> Fg.Nr. M1000001→	09.89-09.93		3	910	0 258 003 300	160000	LS 3300				
					W1Z						0 258 986 502	LS 02		
					Fg.Nr. →L1999999	09.89-09.93		3	910	0 258 003 300	160000	LS 3300		
					W1Z						0 258 986 502	LS 02		
3.6 i [B]	3,6	145	C 3.6 NE <lrmscher> Fg.Nr. L1019855→	08.89-09.93		3	910	0 258 003 300	160000	LS 3300				
					W1Z						0 258 986 502	LS 02		
					Fg.Nr. →L1019854	08.89-09.93		3	910	0 258 003 300	160000	LS 3300		
					W1Z						0 258 986 502	LS 02		
Signum														
1.8 i	1,8	90	Z 18 XE <Ecotec>	05.03-02.05	W1Z						0 258 986 507	LS 07		
											0 258 986 602 ¹	LS 602		
1.9 CDTi	1,9	74/88/ 110	Z 19 DT, DTH, DTL <Ecotec>	04.04→	MPP	5	400	0 281 004 026	250000	LS 44026				
2.0 Turbo	2,0	129	Z 20 NET <Ecotec> Fg.Nr. 41039264→	05.03→		4	383	0 258 006 654	160000	LS 6654				
					W1Z						0 258 986 615	LS 615		
					Fg.Nr. 41039264→ 51065673	05.03→		4	1493	0 258 006 656 ¹	160000	LS 6656		
					W1Z						0 258 986 615 ¹	LS 615		
					Fg.Nr. 51065674→	05.03→		4	1513	0 258 006 773 ¹	160000	LS 6773		
2.2 Direct	2,2	114	Z 22 YH <Ecotec> Fg.Nr. →51065673	05.03→		5	405	0 258 007 088	250000	LS 7088				
						4	1493	0 258 006 588 ¹	160000	LS 6588				
					W1Z						0 258 986 615 ¹	LS 615		
					Fg.Nr. 51065674→	05.03→		4	1513	0 258 006 775 ¹	160000	LS 6775		
2.8 V6 Turbo	2,8	169/184	Z 28 NEL <Ecotec>; Z 28 NET <Ecotec>	09.05→		4	340	0 258 006 546 ¹	250000	LS 6546				
						5	684	0 258 017 001	250000	LS 17001				
3.2 V6	3,2	155	Z 32 SE <Ecotec>	05.03-09.05		4	300	0 258 006 386	160000	LS 6386				
						4	300	0 258 006 386 ¹	160000	LS 6386				
					W1Z						0 258 986 615	LS 615		
											0 258 986 615 ¹	LS 615		
Sintra														
2.2 i 16V	2,2	104	X 22 XE <Ecotec>	09.96-09.99		3	910	0 258 003 300	160000	LS 3300				
					W1Z						0 258 986 502	LS 02		
3.0 i 24V	3,0	148	X 30 XE <Ecotec>	09.96-09.99		3	560	0 258 003 448	160000	LS 3448				
					W1Z						0 258 986 502	LS 02		
Speedster														
2.0 Turbo	2,0	147	Z 20 LET <Turbo Ecotec>	04.03-09.06		4	549	0 258 006 171	160000	LS 6171				
						4	1116	0 258 006 280 ¹	160000	LS 6280				
					W1Z						0 258 986 602 ¹	LS 602		
											0 258 986 615	LS 615		
2.2 i	2,2	108	Z 22 SE Fg.Nr. →YN999999 Fg.Nr. 1N000001→	09.00-09.06 09.00-09.06	W1Z						0 258 986 602	LS 602		
					W1Z						0 258 986 602	LS 602		

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Tigra											
1.4 i [A]	1,4	63-66	X 14 XE <Ecotec>								
			Fg.Nr. S4269628→, S6011905→	09.94-08.99	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			Fg.Nr. →S4269627, →S6011904	09.94-08.99	1	340	0 986 258 024	160000	LS 21024		
					W1Z				0 258 986 501	LS 01	
1.6 i [A]	1,6	78	X 16 XE <Ecotec>								
			Fg.Nr. S4269628→, S6011905→	09.94-08.99	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			Fg.Nr. →S4269627, →S6011904	09.94-08.99	1	340	0 986 258 024	160000	LS 21024		
					W1Z				0 258 986 501	LS 01	
i 16V [A]	1,6	74	C 16 SEL <Ecotec>	08.97-08.98	W1Z					0 258 986 602	LS 602
Tigra TwinTop											
1.4 i [B]	1,4	66	Z 14 XEP <Twinport Ecotec>	06.04→	4	300	0 258 006 499 ¹	250000	LS 6499		
					W1Z					0 258 986 602 ¹	LS 602
			Fg.Nr. →5E999999	06.04→	4	549	0 258 006 501	250000	LS 6501		
					W1Z					0 258 986 602	LS 602
			Fg.Nr. 6E000001→	06.04→	4	325	0 258 006 503	250000	LS 6503		
					W1Z					0 258 986 602	LS 602
			Mot.Nr. →19KP7461	06.04→	4	325	0 258 006 901 ¹	250000	LS 6901		
			Mot.Nr. 19KP7462→	06.04→	4	325	0 258 006 924 ¹	250000	LS 6924		
1.8 i [B]	1,8	92	Z 18 XE <Ecotec>	06.04→	W1Z					0 258 986 507	LS 07
										0 258 986 602 ¹	LS 602
Vectra											
1.6 i [B]	1,6	55	X 16 SZR <Ecotec>	09.96-07.03	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
i, i GTS [C]	1,6	74	Z 16 XE <Ecotec>	09.01-07.05	4	524	0 258 005 256	160000	LS 5256		
					4	314	0 258 005 291 ¹	160000	LS 5291		
					W1Z					0 258 986 507	LS 07
i, KAT [A]	1,6	52/ 55-60	C 16 NZ2; E 16 NZ / C 16 NZ; X 16 SZ <Ecotec>	09.88-08.95	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
i 16V [B]	1,6	74	X 16 XEL <Ecotec>								
			Fg.Nr. W1285447→, W7154259→	09.95-07.02	4	350	0 258 005 055	160000	LS 5055		
					W1Z					0 258 986 507	LS 07
			Fg.Nr. →W1285446, →W5276825,→W7154258	09.95-07.02	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			Y 16 XE; Z 16 XE	09.95-09.02	4	803	0 258 005 234	160000	LS 5234		
					4	683	0 258 005 235 ¹	160000	LS 5235		
1.8 i [A]	1,8	66	C 18 NZ	03.90-08.95	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			i, i GTS [C]								
			Z 18 XE <Ecotec>;	09.01-08.05	W1Z					0 258 986 507	LS 07
			Z 18 XEL <Ecotec>							0 258 986 602 ¹	LS 602
			Z 18 XE, XEL <Ecotec>	09.01-08.05	W1Z					0 258 986 507	LS 07
									0 258 986 602 ¹	LS 602	
i 16V [B]	1,8	85 92	X 18 XE <Ecotec>	09.95-09.00	4	780	F 00E 262 888	100000	LS 62888		
			Z 18 XE <Ecotec>;	09.00-09.03	W1Z					0 258 986 507	LS 07
			Z 18 XEL <Ecotec>							0 258 986 602 ¹	LS 602
			Z 18 XE, XEL <Ecotec>	09.00-09.03	W1Z					0 258 986 507	LS 07
									0 258 986 602 ¹	LS 602	
1.9 CDTI, CDTI GTS [C]	1,9	74/88/ 110	Z 19 DT, DTH, DTL <Ecotec>	04.04→	MPR	5	400	0 281 004 026	250000	LS 44026	
			Z 19 DT <Ecotec>;	04.04→	MPR	5	400	0 281 004 026	250000	LS 44026	
			Z 19 DTH <Ecotec>;								
			Z 19 DTL <Ecotec>								
2.0 i, i 16V [B]	2,0	100	C 20 SEL; X 20 XEV <Ecotec>	09.95-09.02	4	780	F 00E 262 888	100000	LS 62888		
			i, 4x4 [A]								
			20 NE, C 20 NE, (NEF)	09.88-08.95	3	910	0 258 003 300	160000	LS 3300		
					W1Z					0 258 986 502	LS 02
i 4x4 Turbo [A]	2,0	150	C 20 LET	09.92-08.95	3	1250	0 258 003 141	100000	LS 3141		
					W1Z					0 258 986 502	LS 02
i, 16V [B]	2,0	100	C 20 SEL; X 20 XEV <Ecotec>	09.95-09.02	4	780	F 00E 262 888	100000	LS 62888		

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2.0 i16V [A]	2,0	110	C20XE (XEJ-LN)									
			Fg.Nr. P1000001→	09.92-08.95	3	910	0 258 003 300	160000	LS 3300			
					W1Z					0 258 986 502	LS 02	
			Fg.Nr. →N5999999	09.92-08.95	3	910	0 258 003 300	160000	LS 3300			
					W1Z					0 258 986 502	LS 02	
			20 XE / (XEJ)									
Turbo, Turbo GTS [C]	2,0	129	Z 20 NET <Turbo Ecotec>									
			Fg.Nr. 41039264→, 48034285→	03.03→	4	383	0 258 006 654	160000	LS 6654			
					W1Z					0 258 986 615	LS 615	
			Fg.Nr. 41039264→	03.03→	4	1493	0 258 006 656 ¹	160000	LS 6656			
			51065673, 48034285→		W1Z					0 258 986 615 ¹	LS 615	
			Fg.Nr. 51065674→	03.03→	4	1513	0 258 006 773 ¹	160000	LS 6773			
2.2 Direct, Direct GTS [C]	2,2	110-114	Z 22 YH <Ecotec>									
			Fg.Nr. →51065673	09.03→	4	1493	0 258 006 588 ¹	160000	LS 6588			
					W1Z					0 258 986 615 ¹	LS 615	
			Fg.Nr. 51065674→	09.03→	4	1513	0 258 006 775 ¹	160000	LS 6775			
			i [B]		4	780	F 00E 262 888	100000	LS 62888			
			i 16V [B]									
2.5 i [A]	2,5	125	C 25 XE V6	02.93-08.95	3	910	0 258 003 300	160000	LS 3300			
					W1Z					0 258 986 502	LS 02	
			i V6 [B]		3	910	0 258 003 300	160000	LS 3300			
					BLK	3	910	0 258 003 763	160000	LS 3763		
					BLK,LLE	3	910	0 258 003 763 ¹	160000	LS 3763		
					BLK,LLE, W1Z					0 258 986 504 ¹	LS 04	
2.6 V6 [B]	2,6	130	Y 26 SE <Ecotec>	09.00-09.02	4	750	0 258 006 346 ¹	160000	LS 6346			
					4	460	0 258 006 347	160000	LS 6347			
					W1Z					0 258 986 615	LS 615	
										0 258 986 615 ¹	LS 615	
2.8 GTS Turbo, Turbo [C]	2,8	169/184-188	Z 28 NEL <Turbo Ecotec>;	08.05→	4	340	0 258 006 546 ¹	250000	LS 6546			
			Z 28 NET <Turbo Ecotec>		5	684	0 258 017 001	250000	LS 17001			
					4	300	0 258 006 386	160000	LS 6386			
					4	300	0 258 006 386 ¹	160000	LS 6386			
					W1Z					0 258 986 615	LS 615	
										0 258 986 615 ¹	LS 615	
3.2 i, i GTS [C]	3,2	155	Z 32 SE <Ecotec>	08.02-09.05								
2000 i 16V, 4x4 [A]	2,0	110-115	C20XE (XEJ-LN); 20 XE / (XEJ); 20 XE/ XEJ									
			Fg.Nr. P1000001→	09.89-08.92	3	910	0 258 003 300	160000	LS 3300			
					W1Z					0 258 986 502	LS 02	
			Fg.Nr. →N5999999	09.89-08.92	3	910	0 258 003 300	160000	LS 3300			
					W1Z					0 258 986 502	LS 02	

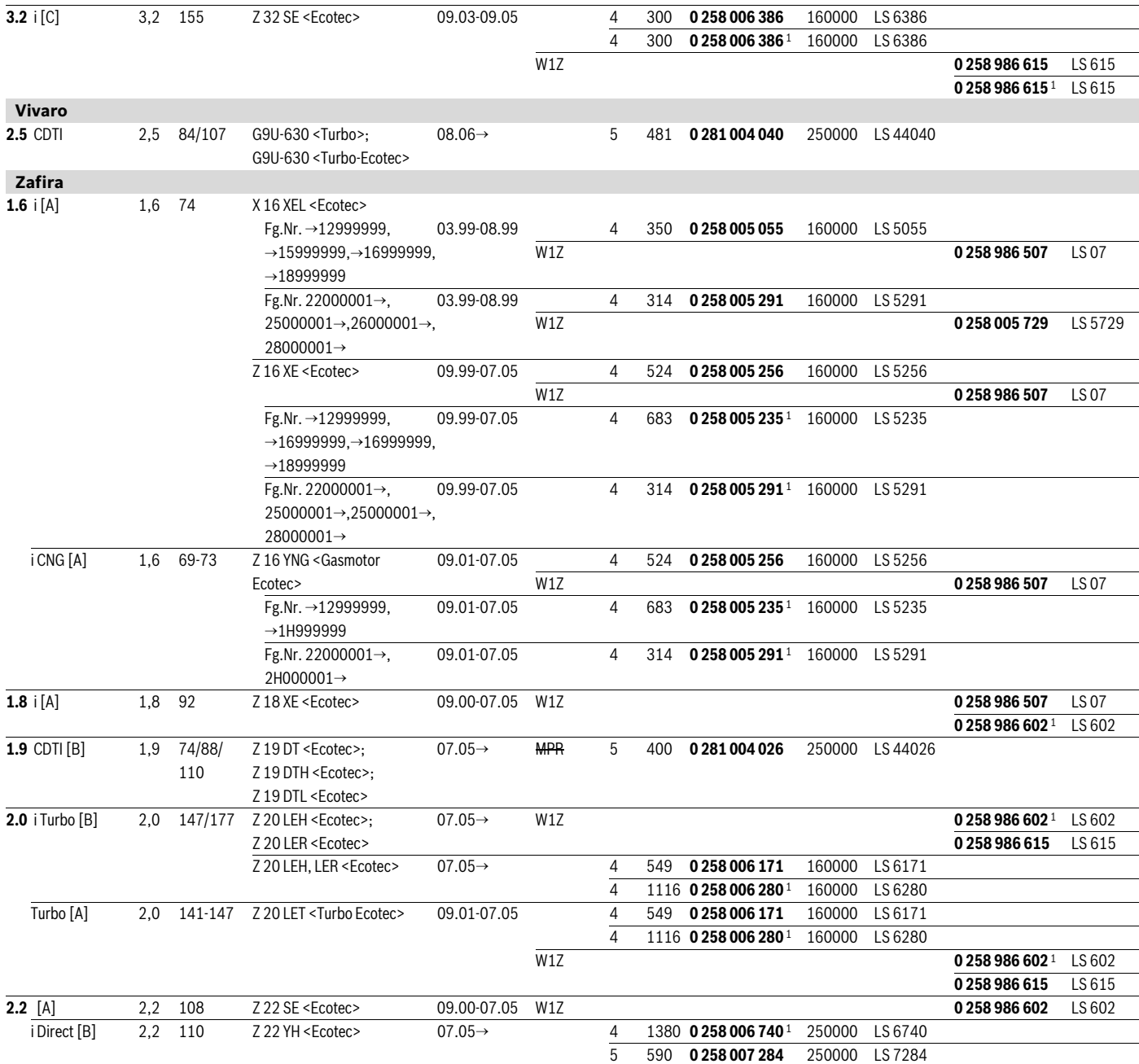
¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



◀ OPEL

Vectra Caravan											
1.6 i [B]	1,6	55	X 16 SZR <Ecotec>	09.96-09.00		1	400	0 258 002 014	50000	LS 2014	
					W1Z					0 258 986 501	LS 01
i [C]	1,6	74	Z 16 XE <Ecotec>	09.03-05.04		4	524	0 258 005 256	160000	LS 5256	
						4	314	0 258 005 291 ¹	160000	LS 5291	
					W1Z					0 258 986 507	LS 07
i 16V [B]	1,6	74	X 16 XEL <Ecotec>								
			Fg.Nr. W1285447→, W154259→	11.96-07.02		4	350	0 258 005 055	160000	LS 5055	
					W1Z					0 258 986 507	LS 07
			Fg.Nr. →W1285446, →W5276825, →W7154258	11.96-07.02		1	400	0 258 002 014	50000	LS 2014	
					W1Z					0 258 986 501	LS 01
			Y 16 XE; Z 16 XE	09.96-09.02		4	803	0 258 005 234	160000	LS 5234	
						4	683	0 258 005 235 ¹	160000	LS 5235	
1.8 i [C]	1,8	81/90	Z 18 XE, XEL <Ecotec>	09.03-08.05	W1Z					0 258 986 507	LS 07
										0 258 986 602 ¹	LS 602
i 16V [B]	1,8	85	X 18 XE <Ecotec>	09.95-09.00		4	780	F 00E 262 888	100000	LS 62888	
		92	Z 18 XE <Ecotec>; Z 18 XEL <Ecotec>	09.00-09.03	W1Z					0 258 986 507	LS 07
										0 258 986 602 ¹	LS 602
1.9 CDTi [C]	1,9	74/88/110	Z 19 DT, DTH, DTL <Ecotec>	04.04→	MPR	5	400	0 281 004 026	250000	LS 44026	
2.0 i, i 16V [B]	2,0	100	C 20 SEL; X 20 XEV <Ecotec>	09.95-09.02		4	780	F 00E 262 888	100000	LS 62888	
Turbo [C]	2,0	129	Z 20 NET <Turbo Ecotec>								
			Fg.Nr. 41039264→, 48034285→	09.03→		4	383	0 258 006 654	160000	LS 6654	
					W1Z					0 258 986 615	LS 615
			Fg.Nr. 41039264→, 51065673, 48034285→	09.03→		4	1493	0 258 006 656 ¹	160000	LS 6656	
					W1Z					0 258 986 615 ¹	LS 615
			Fg.Nr. 51065674→	09.03→		4	1513	0 258 006 773 ¹	160000	LS 6773	
2.2 Direct [C]	2,2	110-114	Z 22 YH <Ecotec>								
			Fg.Nr. →51065673	09.03→		4	1493	0 258 006 588 ¹	160000	LS 6588	
					W1Z					0 258 986 615 ¹	LS 615
			Fg.Nr. 51065674→	09.03→		4	1513	0 258 006 775 ¹	160000	LS 6775	
i 16V [B]	2,2	108	Z 22 SE <Ecotec>								
			Fg.Nr. →11134481, →17082540	09.00-09.03	W1Z					0 258 986 602	LS 602
			Fg.Nr. 11124482→, 17082541→	09.00-09.03	W1Z					0 258 986 602	LS 602
2.5 i V6 [B]	2,5	125-143	X 25 XE <Ecotec>	09.96-06.00		3	910	0 258 003 300	160000	LS 3300	
					BLK	3	910	0 258 003 763	160000	LS 3763	
					BLK,LLE	3	910	0 258 003 763 ¹	160000	LS 3763	
					BLK,LLE, W1Z					0 258 986 504 ¹	LS 04
					BLK,W1Z					0 258 986 504	LS 04
					LLE	3	910	0 258 003 300 ¹	160000	LS 3300	
					LLE,W1Z					0 258 986 502 ¹	LS 02
					W1Z					0 258 986 502	LS 02
			Fg.Nr. V1141944→, V5141893→, V7078392→	09.96-06.00	RLE	3	910	0 258 003 300 ¹	160000	LS 3300	
					RLE,W1Z					0 258 986 502 ¹	LS 02
					RVK	3	910	0 258 003 763 ¹	160000	LS 3763	
					RVK,W1Z					0 258 986 504 ¹	LS 04
			Fg.Nr. →V1141943, →V5141892, →V7078391	09.96-06.00	RLE	3	560	0 258 003 448 ¹	160000	LS 3448	
					RLE,W1Z					0 258 986 502 ¹	LS 02
					RVK	3	910	0 258 003 763 ¹	160000	LS 3763	
					RVK,W1Z					0 258 986 504 ¹	LS 04
2.6 V6 [B]	2,6	130	Y 26 SE <Ecotec>	09.00-09.02		4	750	0 258 006 346 ¹	160000	LS 6346	
						4	460	0 258 006 347	160000	LS 6347	
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
2.8 Turbo [C]	2,8	169/184-188	Z 28 NEL <Turbo Ecotec>; Z 28 NET <Turbo Ecotec>	08.05→		4	340	0 258 006 546 ¹	250000	LS 6546	
						5	684	0 258 017 001	250000	LS 17001	

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Kelisa							
1.0 i 12V [L701 Series]	1,0	40,5	EJDE <12V DOHC>	08.01→	W1Z	0 258 986 501	LS 01
Kenari							
1.0 i 12V [L901 Series]	1,0	43	EJDE <12V DOHC>	06.00→	W1Z	0 258 986 501	LS 01

Bosch Automotive Aftermarket	2009	2010



PEUGEOT

Bipper													
1.4 i [A9]	1,4	54	KFV <TU3A>	02.08→	W1Z					0 258 986 507 ¹	LS 07		
Boxer													
2.0 i [U3]	2,0	80	RFW <XU10J2>	02.94-12.95		4	1500	0 258 003 203	100000	LS 3203			
			Fg.Nr. →15267330		W1Z					0 258 986 506	LS 06		
			Fg.Nr. 15267331→	01.96-02.02		4	1510	0 258 003 719	100000	LS 3719			
	i [U5]	2,0	80	RFL <XU10J2>	02.02→	W1Z					0 258 986 506	LS 06	
							4	565	0 258 006 027	160000	LS 6027		
						4	1260	0 258 006 186 ¹	160000	LS 6186			
			W1Z							0 258 986 615	LS 615		
										0 258 986 615 ¹	LS 615		
Expert													
1.6 i [U64]	1,6	58	220 A2.000 <1580 SPI>	09.95→		4	1510	0 258 003 719	100000	LS 3719			
					W1Z						0 258 986 506	LS 06	
1.8 i [U64]	1,8	70	L6B <XU7JP>	09.96→		4	1510	0 258 003 464	80000	LS 3464			
					W1Z						0 258 986 506	LS 06	
2.0 i 16V [U64]	2,0	100	RFN <EW10J4>	03.00→		4	410	0 258 006 028	160000	LS 6028			
						4	410	0 258 006 028 ¹	160000	LS 6028			
					W1Z						0 258 986 615	LS 615	
											0 258 986 615 ¹	LS 615	
J 5													
2.0	2,0	62	170D <XN1TACP KAT.>	07.87-12.93		3	440	0 258 003 046	100000	LS 3046			
					W1Z						0 258 986 502	LS 02	
Partner													
1.1 i [M4]	1,1	44	HDY, HDZ <TU1M+>	07.96-08.02		4	410	0 258 003 716	100000	LS 3716			
			HFX <TU1JP>	09.00-08.02	W1Z					0 258 986 506	LS 06		
						4	565	0 258 006 027	160000	LS 6027			
	i [M5]	1,1	44	HFX <TU1JP>	09.02→		4	565	0 258 006 185 ¹	160000	LS 6185		
						W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615	
1.4 i [M4]	1,4	55	KFW <TU3JP/L4>	09.00-08.02	W1Z						0 258 986 507	LS 07	
			KFX <TU3JP>	07.96-08.02	N14		4	1260	0 258 006 026 ¹	160000	LS 6026		
							4	410	0 258 006 028	160000	LS 6028		
						N14,W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615	
	Org.Nr. →7874	07.96-07.98	N14	4	410	0 258 003 716	100000	LS 3716					
			N14,W1Z						0 258 986 506	LS 06			
	Org.Nr. 7875→	08.98-08.02	N14,W1Z						0 258 986 506	LS 06			
	K6C <TU3JP>	06.98-08.02		4	400	0 258 003 671	80000	LS 3671					
			W1Z						0 258 986 506	LS 06			
i [M5]	1,4	55	KFW <TU3JP>	09.02→	W1Z						0 258 986 507	LS 07	
												0 258 986 507 ¹	LS 07
1.6 i 16V [B9]	1,6	66/80	NFR <TU5JP4B>; NFU <TU5JP4>	05.08→		4	410	0 258 006 028	160000	LS 6028			
						4	565	0 258 006 185 ¹	160000	LS 6185			
					W1Z						0 258 986 615	LS 615	
									0 258 986 615 ¹	LS 615			
	i 16V [M4]	1,6	80	NFU <TU5JP4>	09.00-08.02		4	565	0 258 006 027	160000	LS 6027		
						4	565	0 258 006 185 ¹	160000	LS 6185			
W1Z											0 258 986 615	LS 615	
											0 258 986 615 ¹	LS 615	
i 16V [M5]	1,6	80	NFU <TU5JP4>	09.02→		4	565	0 258 006 027	160000	LS 6027			
						4	565	0 258 006 185 ¹	160000	LS 6185			
					W1Z						0 258 986 615	LS 615	
											0 258 986 615 ¹	LS 615	



1.8 i [M4]	1,8	66	LFX <XU7JB>	03.97-08.02	W1Z						0 258 986 506	LS 06
Ranch												
1.4 i [M4]	1,4	55	KFX <TU3JP>	07.97→	N14	4	1260	0 258 006 026 ¹	160000	LS 6026		
						4	410	0 258 006 028	160000	LS 6028		
					N14,W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
			Org.Nr. →7874	07.97-07.98	N14	4	410	0 258 003 716	100000	LS 3716		
					N14,W1Z						0 258 986 506	LS 06
			Org.Nr. 7875→	08.98→	N14,W1Z						0 258 986 506	LS 06
106												
1.0 i [S1]	1,0	33	CDY <TU9M>	07.92-05.95		4	480	0 258 003 239	100000	LS 3239		
					W1Z						0 258 986 506	LS 06
				06.95-04.96		4	410	0 258 003 716	100000	LS 3716		
					W1Z						0 258 986 506	LS 06
		37	CDZ <TU9M>	07.92-05.95		4	480	0 258 003 239	100000	LS 3239		
					W1Z						0 258 986 506	LS 06
				06.95-04.96		4	410	0 258 003 716	100000	LS 3716		
					W1Z						0 258 986 506	LS 06
			i [S2]	05.96-05.05		4	410	0 258 003 716	100000	LS 3716		
					W1Z						0 258 986 506	LS 06
1.1 i [S1]	1,1	40-44	HDY <TU1M>	08.92-05.95		4	480	0 258 003 239	100000	LS 3239		
					W1Z						0 258 986 506	LS 06
				06.95-04.96		4	410	0 258 003 716	100000	LS 3716		
					W1Z						0 258 986 506	LS 06
		44	HDZ <TU1M>	09.91-12.93		4	480	0 258 003 239	100000	LS 3239		
					W1Z						0 258 986 506	LS 06
			i [S2]	05.96-05.05		4	410	0 258 003 716	100000	LS 3716		
					W1Z						0 258 986 506	LS 06
		44	HFX <TU1JP>	03.00-05.05		4	565	0 258 006 027	160000	LS 6027		
						4	565	0 258 006 185 ¹	160000	LS 6185		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
1.3 i [S1]	1,3	72-74	MFZ <TU2J2>	10.93-05.95		4	480	0 258 003 239	100000	LS 3239		
					W1Z						0 258 986 506	LS 06
				06.95-04.96		4	410	0 258 003 716	100000	LS 3716		
					W1Z						0 258 986 506	LS 06
1.4 i [S1]	1,4	55	KDX <TU3FMC KAT.>	12.92-05.95		4	480	0 258 003 239	100000	LS 3239		
					W1Z						0 258 986 506	LS 06
				06.95-04.96		4	410	0 258 003 716	100000	LS 3716		
					W1Z						0 258 986 506	LS 06
			KDX <TU3MC KAT.>	04.93-05.95		4	480	0 258 003 239	100000	LS 3239		
					W1Z						0 258 986 506	LS 06
				06.95-04.96		4	410	0 258 003 716	100000	LS 3716		
					W1Z						0 258 986 506	LS 06
			KDY <TU3M KAT.>	09.91-02.94		4	480	0 258 003 239	100000	LS 3239		
					W1Z						0 258 986 506	LS 06
		69	KFZ <TU3FJ KAT.>	09.91-05.95		4	480	0 258 003 239	100000	LS 3239		
					W1Z						0 258 986 506	LS 06
				06.95-04.96		4	410	0 258 003 716	100000	LS 3716		
					W1Z						0 258 986 506	LS 06
		72	K6B <TU3FJ>	09.91-05.95		4	480	0 258 003 567	80000	LS 3567		
					W1Z						0 258 986 506	LS 06
				06.95-04.96		4	400	0 258 003 671	80000	LS 3671		
					W1Z						0 258 986 506	LS 06
			i [S2]	03.00-05.05	W1Z						0 258 986 507	LS 07
											0 258 986 507 ¹	LS 07

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1.4 i [S2]	1,4	55	KFX <TU3JP>	05.96-05.05	N14	4	410	0 258 006 028	160000	LS 6028				
						4	410	0 258 006 028 ¹	160000	LS 6028				
						N14,W1Z					0 258 986 615	LS 615		
											0 258 986 615 ¹	LS 615		
			Org.Nr. →7724	05.96-01.98	GS,N35	4	410	0 258 003 716	100000	LS 3716				
					GS,N35, W1Z						0 258 986 506	LS 06		
			Org.Nr. 7725→	02.98-05.05	AG,N35	4	410	0 258 003 716	100000	LS 3716				
					AG,N35, W1Z						0 258 986 506	LS 06		
					GS,N35, W1Z						0 258 986 506	LS 06		
			1.6 i [S1]	1,6	65-66	NFZ <TU5JP>	06.93-05.95		4	480	0 258 003 239	100000	LS 3239	
W1Z								0 258 986 506	LS 06					
06.95-04.96		4						410	0 258 003 716	100000	LS 3716			
	W1Z							0 258 986 506	LS 06					
76-77	NFY <TU5J2>	06.93-05.95			N01	4	480	0 258 003 239	100000	LS 3239				
					N01,W1Z					0 258 986 506	LS 06			
					N01	4	480	0 258 003 567	80000	LS 3567				
					N01,W1Z					0 258 986 506	LS 06			
		06.95-04.96			N01	4	410	0 258 003 716	100000	LS 3716				
					N01,W1Z					0 258 986 506	LS 06			
					N01	4	400	0 258 003 671	80000	LS 3671				
					N01,W1Z					0 258 986 506	LS 06			
i [S2]	1,6	65-66/ 74-77	NFY <TU5J2>; NFZ <TU5JP>	05.96-05.05		4	410	0 258 003 716	100000	LS 3716				
					W1Z					0 258 986 506	LS 06			
		74-77	NFW <TU5J2>	05.96-05.05		4	410	0 258 003 716	100000	LS 3716				
					W1Z					0 258 986 506	LS 06			
i 16S [S2]	1,6	87-88	NFX <TU5J4>	05.96-04.98	N35	4	555	0 258 003 668	100000	LS 3668				
					N35,W1Z					0 258 986 506	LS 06			
				05.96-05.05	N01	4	565	0 258 003 672	80000	LS 3672				
					N01,W1Z					0 258 986 506	LS 06			
			Org.Nr. →8364	05.98-10.99	N35	4	565	0 258 003 717	100000	LS 3717				
					N35,W1Z					0 258 986 506	LS 06			
			Org.Nr. 8365→	11.99-05.05	N35,W1Z					0 258 986 507	LS 07			
			107											
			1.0 i [B0]	1,0	50	CFA <384F>	06.05→		4	318	0 258 006 721 ¹	250000	LS 6721	
W1Z								0 258 986 602 ¹	LS 602					
205														
1.0 i	1,0	33-37	CDZ,CDY <TU9M>	07.92-09.98		4	440	0 258 003 074	100000	LS 3074				
					W1Z					0 258 986 506	LS 06			
1.1 i	1,1	44	HDZ, HDY <TU1M>	07.89-09.98		4	440	0 258 003 074	100000	LS 3074				
					W1Z					0 258 986 506	LS 06			
1.4	1,4	41	<XY7CP Kat.>	02.83-10.87		3	440	0 258 003 046	100000	LS 3046				
					W1Z					0 258 986 502	LS 02			
		44	KAY <TU3CP>	10.87-10.90		3	440	0 258 003 046	100000	LS 3046				
					W1Z					0 258 986 502	LS 02			
i	1,4	55-58	KDX <TU3MC Kat. (Gußmot.)>; KDY <TU3FM Kat.(Gußmot.)>; KDY, KDZ <TU3M Kat.>	07.88-09.98		4	440	0 258 003 074	100000	LS 3074				
					W1Z					0 258 986 506	LS 06			
1.6	1,6	53-55	BAZ <XU5CP Kat.>	02.83-10.87		3	440	0 258 003 046	100000	LS 3046				
					W1Z					0 258 986 502	LS 02			
i	1,6	65	BDY <XU5M Kat.>	11.90-09.98		4	440	0 258 003 074	100000	LS 3074				
					W1Z					0 258 986 506	LS 06			
1.9 i	1,9	75	DFZ <XU9J1 Kat.>	10.86-10.94		3	440	0 258 003 046	100000	LS 3046				
					W1Z					0 258 986 502	LS 02			
		88	DFY,DKZ <XU9JAZ Kat.>	07.88-10.94		4	440	0 258 003 074	100000	LS 3074				
					W1Z					0 258 986 506	LS 06			
		90-94	D6B <XU9JA>	10.87-09.98		4	440	0 258 003 074	100000	LS 3074				
					W1Z					0 258 986 506	LS 06			

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206												
1.1 i [T1]	1,1	44	HFX <TU1JP/L4/FL5>	03.00→	W1Z						0 258 986 507 ¹ LS 07	
			Org.Nr. →10555	03.00-10.05		4	565	0 258 006 027	160000	LS 6027		
					W1Z						0 258 986 615 LS 615	
			Org.Nr. 10556→	11.05→		4	410	0 258 006 028	160000	LS 6028		
					W1Z						0 258 986 615 LS 615	
			HFY <TU1JP/L3>; HFZ <TU1JP/D3>	06.98→	W1Z					0 258 986 506 LS 06		
1.4 i	1,4	55	TU3JP	02.04-12.05		4	565	0 258 006 027	160000	LS 6027		
					W1Z						0 258 986 615 LS 615	
	i [T1]	1,4	55	KFW <TU3JP/L4/FL5>	03.00→	W1Z				0 258 986 507 LS 07		
										0 258 986 507 ¹ LS 07		
				KFX <TU3JP>	06.98→	N05,W1Z				0 258 986 506 LS 06		
						N14	4	410	0 258 006 028	160000	LS 6028	
							4	1510	0 258 006 029 ¹	160000	LS 6029	
						N14,W1Z					0 258 986 615 LS 615	
											0 258 986 615 ¹ LS 615	
				K6C/ K6D <TU3JP>	06.98→		4	400	0 258 003 671	80000	LS 3671	
						W1Z					0 258 986 506 LS 06	
	1.6 i	1,6	65	NFZ	10.99-10.03		4	410	0 258 006 028	160000	LS 6028	
W1Z											0 258 986 615 LS 615	
i [T1]		1,6	66	NFZ <TU5JP>	06.98→		4	410	0 258 006 028	160000	LS 6028	
							4	1510	0 258 006 029 ¹	160000	LS 6029	
						W1Z					0 258 986 615 LS 615	
											0 258 986 615 ¹ LS 615	
i 16V		1,6	79	TU5JP4	06.01-04.05		4	565	0 258 006 027	160000	LS 6027	
						W1Z						0 258 986 615 LS 615
i 16V [T1]		1,6	80	NFU <TU5JP4>	03.00→		4	565	0 258 006 185 ¹	160000	LS 6185	
						EU4	4	410	0 258 006 028	160000	LS 6028	
						EU4,W1Z						0 258 986 615 LS 615
						EU4	4	565	0 258 006 027	160000	LS 6027	
	EU4,W1Z										0 258 986 615 LS 615	
	W1Z										0 258 986 615 ¹ LS 615	
2.0 iRC [T1]	2,0	130	RFK <EW10J4S>	03.03→		4	1260	0 258 006 026	160000	LS 6026		
						4	1260	0 258 006 186 ¹	160000	LS 6186		
				W1Z						0 258 986 615 LS 615		
											0 258 986 615 ¹ LS 615	
	iS16 [T1]	2,0	99/100	RFN <EW10J4>; RFR <EW10J4>	01.99→	W1Z					0 258 986 615 LS 615	
												0 258 986 615 ¹ LS 615
				RFN, RFR <EW10J4>	01.99→		4	565	0 258 006 027	160000	LS 6027	
							4	1260	0 258 006 186 ¹	160000	LS 6186	
	206 CC											
	1.6 i 16V [T1]	1,6	80	NFU <TU5JP4>	09.00→		4	565	0 258 006 185 ¹	160000	LS 6185	
						EU4	4	410	0 258 006 028	160000	LS 6028	
						EU4,W1Z						0 258 986 615 LS 615
EU4						4	565	0 258 006 027	160000	LS 6027		
EU4,W1Z											0 258 986 615 LS 615	
W1Z											0 258 986 615 ¹ LS 615	
2.0 iS16 [T1]	2,0	100	RFN <EW10J4>	09.00→		4	565	0 258 006 027	160000	LS 6027		
						4	1260	0 258 006 186 ¹	160000	LS 6186		
					W1Z						0 258 986 615 LS 615	
											0 258 986 615 ¹ LS 615	
206 SW												
1.1 i [T1]	1,1	44	HFX <TU1JP/L4/FL5>	03.02→	W1Z						0 258 986 507 ¹ LS 07	
			Org.Nr. →10555	03.02-10.05		4	565	0 258 006 027	160000	LS 6027		
					W1Z						0 258 986 615 LS 615	
			Org.Nr. 10556→	11.05→		4	410	0 258 006 028	160000	LS 6028		
					W1Z					0 258 986 615 LS 615		
1.4 i [T1]	1,4	55	KFW <TU3JP/L4/FL5>	03.02→	W1Z					0 258 986 507 LS 07		
										0 258 986 507 ¹ LS 07		
1.6 i 16V	1,6	79	N6A	03.04-04.05		4	565	0 258 006 027	160000	LS 6027		
					W1Z						0 258 986 615 LS 615	

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1.6 i 16V [T1]	1,6	80	NFU <TU5JP4>	03.02→		4	565	0 258 006 185 ¹	160000	LS 6185				
					EU4	4	410	0 258 006 028	160000	LS 6028				
					EU4,W1Z					0 258 986 615	LS 615			
					EU4	4	565	0 258 006 027	160000	LS 6027				
					EU4,W1Z					0 258 986 615	LS 615			
					W1Z					0 258 986 615 ¹	LS 615			
2.0 i S16 [T1]	2,0	100	RFN <EW10J4>	03.02→		4	565	0 258 006 027	160000	LS 6027				
						4	1260	0 258 006 186 ¹	160000	LS 6186				
					W1Z					0 258 986 615	LS 615			
										0 258 986 615 ¹	LS 615			
					207									
1.4 i [A7]	1,4	54	KFV <TU3A>	05.06→	W1Z					0 258 986 507 ¹	LS 07			
		70	8FS <EP3>	06.07→		5	320	0 258 017 113	250000	LS 17113				
1.6 i [A7]	1,6	80	NFU <TU5JP4>	05.06→		4	410	0 258 006 028	160000	LS 6028				
						4	565	0 258 006 185 ¹	160000	LS 6185				
					W1Z					0 258 986 615	LS 615			
										0 258 986 615 ¹	LS 615			
							88	5FW <EP6>	03.07→		5	320	0 258 017 113	250000
		110	5FX <EP6DT>	07.06→		5	710	0 258 017 112	250000	LS 17112				
207 CC														
1.6 i [A7]	1,6	88	5FW <EP6>	03.07→		5	320	0 258 017 113	250000	LS 17113				
		110	5FX <EP6DT>	03.07→		5	710	0 258 017 112	250000	LS 17112				
207 SW														
1.4 i [A7]	1,4	54	KFV <TU3A>	06.07→	W1Z					0 258 986 507 ¹	LS 07			
		70	8FS <EP3>	06.07→		5	320	0 258 017 113	250000	LS 17113				
1.6 i [A7]	1,6	88	5FW <EP6>	06.07→		5	320	0 258 017 113	250000	LS 17113				
305														
1.6	1,6	54	BAZ <XU5CP Kat.>	10.82-07.90		3	440	0 258 003 046	100000	LS 3046				
					W1Z					0 258 986 502	LS 02			
1.9 i	1,9	72	DFZ <XU9J1 Kat.>	10.82-07.90		3	440	0 258 003 046	100000	LS 3046				
					W1Z					0 258 986 502	LS 02			
306														
1.1 i [N3]	1,1	40	HDY <TU1M+>	01.96-04.97		4	410	0 258 003 716	100000	LS 3716				
					W1Z					0 258 986 506	LS 06			
					HDY <TU1M>	01.93-02.95		4	480	0 258 003 239	100000	LS 3239		
							W1Z					0 258 986 506	LS 06	
			03.95-12.95		4	410	0 258 003 716	100000	LS 3716					
				W1Z					0 258 986 506	LS 06				
				44	HDZ <TU1M+>	01.96-04.97		4	410	0 258 003 716	100000	LS 3716		
							W1Z					0 258 986 506	LS 06	
			HDZ <TU1M>				01.93-02.95		4	480	0 258 003 239	100000	LS 3239	
								W1Z					0 258 986 506	LS 06
			03.95-12.95		4	410	0 258 003 716	100000	LS 3716					
				W1Z					0 258 986 506	LS 06				
1.4 i [N3]	1,4	55		KDX <TU3MC>	01.93-02.95		4	480	0 258 003 239	100000	LS 3239			
						W1Z					0 258 986 506	LS 06		
				03.95-04.97		4	410	0 258 003 716	100000	LS 3716				
					W1Z					0 258 986 506	LS 06			
					KFX <TU3JP>	09.96-04.97		4	410	0 258 003 716	100000	LS 3716		
							W1Z					0 258 986 506	LS 06	
i [N5]	1,4	55	KFW <TU3JP/L4>	10.00-10.03	W1Z					0 258 986 507	LS 07			
										0 258 986 507 ¹	LS 07			
			KFX <TU3JP>	05.97-10.03	N14	4	1260	0 258 006 026 ¹	160000	LS 6026				
						4	410	0 258 006 028	160000	LS 6028				
			N14,W1Z						0 258 986 615	LS 615				
									0 258 986 615 ¹	LS 615				
			Org.Nr. →7874	05.97-06.98	N05	4	410	0 258 003 716	100000	LS 3716				
					N05,W1Z					0 258 986 506	LS 06			
			Org.Nr. 7875→	07.98-10.03	N05,W1Z					0 258 986 506	LS 06			
					K6C <TU3JP>	05.97-10.03		4	565	0 258 003 672	80000	LS 3672		
			W1Z						0 258 986 506	LS 06				

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1.4 i [N5]	1,4	55	KFX <TU3JP>	05.97-03.02	N14	4	1260	0 258 006 026 ¹	160000	LS 6026
						4	410	0 258 006 028	160000	LS 6028
					N14,W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
			Org.Nr. →7874	05.97-06.98	N05	4	410	0 258 003 716	100000	LS 3716
					N05,W1Z					0 258 986 506 LS 06
			Org.Nr. 7875→	07.98-03.02	N05,W1Z					0 258 986 506 LS 06
			K6C <TU3JP>	05.97-03.02		4	565	0 258 003 672	80000	LS 3672
					W1Z					0 258 986 506 LS 06
1.6 i [N5]	1,6	65-66	NFZ <TU5JP>	05.97-10.00	N14	4	1260	0 258 006 026 ¹	160000	LS 6026
						4	410	0 258 006 028	160000	LS 6028
					N14,W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
			Org.Nr. →7874	05.97-06.98	N05	4	410	0 258 003 716	100000	LS 3716
					N05,W1Z					0 258 986 506 LS 06
			Org.Nr. 7875→	07.98-10.00	N05	4	410	0 258 006 028	160000	LS 6028
					N05,W1Z					0 258 986 615 LS 615
			74	NFT <TU5JP/L4>	10.00-03.02		4	565	0 258 006 027	160000 LS 6027
						4	565	0 258 006 185 ¹	160000	LS 6185
					W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
1.8 i [N5]	1,8	74-76	LFZ <XU7JP KAT.>	05.97-03.02		4	565	0 258 003 717	100000	LS 3717
										0 258 986 506 LS 06
			L6A <XU7JP>	05.97-03.02		4	565	0 258 003 672	80000	LS 3672
					W1Z					0 258 986 506 LS 06
					N05,W1Z					0 258 986 506 LS 06
i 16V [N5]	1,8	81	LFY <XU7JP4>	05.97-03.02	N14	4	565	0 258 006 027	160000	LS 6027
						4	1260	0 258 006 186 ¹	160000	LS 6186
					N14,W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
2.0 i 16V [N5]	2,0	97-99	RFV <XU10J4R>	05.97-03.02		4	565	0 258 003 717	100000	LS 3717
										0 258 986 506 LS 06
					W1Z					0 258 986 506 LS 06
306 Cabriolet										
1.6 i [N3]	1,6	65-66	NFZ <TU5JP>	01.93-02.95		4	480	0 258 003 239	100000	LS 3239
										0 258 986 506 LS 06
				03.95-04.97		4	410	0 258 003 716	100000	LS 3716
					W1Z					0 258 986 506 LS 06
i [N5]	1,6	65-66	NFZ <TU5JP>	05.97-10.03	N14	4	1260	0 258 006 026 ¹	160000	LS 6026
						4	410	0 258 006 028	160000	LS 6028
					N14,W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
			Org.Nr. →7874	05.97-06.98	N05	4	410	0 258 003 716	100000	LS 3716
					N05,W1Z					0 258 986 506 LS 06
			Org.Nr. 7875→	07.98-10.03	N05	4	410	0 258 006 028	160000	LS 6028
					N05,W1Z					0 258 986 615 LS 615
			74	NFT <TU5JP/L4>	10.00-10.03		4	565	0 258 006 027	160000 LS 6027
						4	565	0 258 006 185 ¹	160000	LS 6185
					W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
1.8 i [N3]	1,8	74-76	LFZ <XU7JP KAT.>	01.93-02.95		4	1500	0 258 003 203	100000	LS 3203
										0 258 986 506 LS 06
				03.95-04.97		4	565	0 258 003 717	100000	LS 3717
					W1Z					0 258 986 506 LS 06
			L6A <XU7JP>	01.93-02.95		4	1500	0 258 003 203	100000	LS 3203
					W1Z					0 258 986 506 LS 06
				03.95-04.97		4	565	0 258 003 717	100000	LS 3717
					W1Z					0 258 986 506 LS 06
i [N5]	1,8	74-76	LFZ <XU7JP KAT>	05.97-10.03		4	565	0 258 003 717	100000	LS 3717
					W1Z					0 258 986 506 LS 06

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2.0 i, Sport [T5]	2,0	100/130	RFK <EW10J4S>; RFN <EW10J4>	10.03-05.05		4	1260	0 258 006 026	160000	LS 6026						
						4	1510	0 258 006 029 ¹	160000	LS 6029						
					i Sport [T6]	2,0	130	RFK <EW10J4S>	06.05→		4	1260	0 258 006 026	160000	LS 6026	
											4	1510	0 258 006 029 ¹	160000	LS 6029	
W1Z											0 258 986 615	LS 615				
											0 258 986 615 ¹	LS 615				
308																
1.4 i [T7]	1,4	70	8FS <EP3>	09.07→		5	320	0 258 017 113	250000	LS 17113						
1.6 i [T7]	1,6	88	5FW <EP6>	09.07→		5	320	0 258 017 113	250000	LS 17113						
308 SW																
1.4 i [T7]	1,4	70	8FS <EP3>	05.08→		5	320	0 258 017 113	250000	LS 17113						
1.6 i [T7]	1,6	88	5FW <EP6>	05.08→		5	320	0 258 017 113	250000	LS 17113						
		103	5FT <EP6DT> Org.Nr. →11500	05.08-06.08		5	710	0 258 017 112	250000	LS 17112						
		128	5FY <EP6DTS> Org.Nr. →11500	05.08-06.08		5	710	0 258 017 112	250000	LS 17112						
309																
1.1 i	1,1	40-44	HDZ,HDY <TU1MZ Kat.>	10.90-12.93		4	440	0 258 003 074	100000	LS 3074						
					W1Z				0 258 986 506	LS 06						
1.4 i	1,4	55-58	KDY <TU3FM Kat. (Gußmot.)>; KDY, KDZ <TU3M Kat. >	10.88-12.93		4	440	0 258 003 074	100000	LS 3074						
					W1Z				0 258 986 506	LS 06						
1.6	1,6	54	BAY,BAZ <XU5CP Kat.>	06.86-06.88		3	440	0 258 003 046	100000	LS 3046						
					W1Z				0 258 986 502	LS 02						
i	1,6	65	BDY, BDZ <XU5M Kat. >	07.89-12.93		4	440	0 258 003 074	100000	LS 3074						
					W1Z				0 258 986 506	LS 06						
1.9 i	1,9	72	DFZ <XU9J1 Kat.>	03.86-12.93		3	440	0 258 003 046	100000	LS 3046						
					W1Z				0 258 986 502	LS 02						
		88-90	DKZ,DFY <XU9JAZ Kat.>	07.88-12.93		4	440	0 258 003 074	100000	LS 3074						
i, 16V	1,9	80/108	DDZ <XU9M Kat.>; DFW <XU9J4/Z Kat. >	07.88-12.93		4	440	0 258 003 074	100000	LS 3074						
					W1Z				0 258 986 506	LS 06						
405																
1.4 i [4]	1,4	55	KDX <TU3MC Kat. >	06.92-04.97		4	1500	0 258 003 203	100000	LS 3203						
					W1Z				0 258 986 506	LS 06						
1.6 i [4]	1,6	65	BDY <XU5M Kat.>	06.92-06.95		4	1500	0 258 003 203	100000	LS 3203						
					W1Z				0 258 986 506	LS 06						
				07.95-04.97		4	1265	0 258 003 718	100000	LS 3718						
					W1Z				0 258 986 506	LS 06						
				09.94-06.95		4	1500	0 258 003 203	100000	LS 3203						
					W1Z				0 258 986 506	LS 06						
				07.95-04.97		4	1265	0 258 003 718	100000	LS 3718						
					W1Z				0 258 986 506	LS 06						
i [15]	1,6	65	BDY, BDZ <XU5M Kat. >	07.89-12.92		4	1130	0 258 003 078	100000	LS 3078						
					W1Z				0 258 986 506	LS 06						
1.8 i [4]	1,8	74	LFZ <XU7JP Kat.>	06.92-06.95		4	1500	0 258 003 203	100000	LS 3203						
					W1Z				0 258 986 506	LS 06						
				07.95-04.97		4	1265	0 258 003 718	100000	LS 3718						
					W1Z				0 258 986 506	LS 06						
				06.92-06.95		4	1500	0 258 003 203	100000	LS 3203						
					W1Z				0 258 986 506	LS 06						
				07.95-04.97		4	1265	0 258 003 718	100000	LS 3718						
					W1Z				0 258 986 506	LS 06						
1.9 i [4]	1,9	89	D6D <XU9J2>	06.92-06.95		4	1500	0 258 003 203	100000	LS 3203						
					W1Z				0 258 986 506	LS 06						
				07.95-04.97		4	1265	0 258 003 718	100000	LS 3718						
i [15]	1,9	77	DFZ <XU9J1 Kat. >	07.87-01.89		3	440	0 258 003 046	100000	LS 3046						
					W1Z				0 258 986 502	LS 02						
				02.89-12.92		3	1130	0 258 003 044	100000	LS 3044						
W1Z											0 258 986 502	LS 02				

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1.9 i [4]	1,9	89	D6D <XU9J2>	06.92-06.95	4	1500	0 258 003 203	100000	LS 3203						
				W1Z						0 258 986 506	LS 06				
				07.95-04.97	4	1265	0 258 003 718	100000	LS 3718						
i [15]	1,9	77	DFZ <XU9J1 Kat.>	07.88-01.89	3	440	0 258 003 046	100000	LS 3046						
				W1Z						0 258 986 506	LS 06				
				02.89-12.92	3	1130	0 258 003 044	100000	LS 3044						
				W1Z						0 258 986 502	LS 02				
				02.89-12.92	3	1130	0 258 003 044	100000	LS 3044						
				W1Z						0 258 986 502	LS 02				
				80	DDZ <XU9M Kat.>	07.88-01.89	4	440	0 258 003 074	100000	LS 3074				
				W1Z							0 258 986 506	LS 06			
				02.89-12.92		4	1130	0 258 003 078	100000	LS 3078					
				W1Z						0 258 986 506	LS 06				
				88	DKZ,DFY <XU9JAZ Kat.>	07.88-01.89	4	440	0 258 003 074	100000	LS 3074				
				W1Z							0 258 986 506	LS 06			
02.89-12.92	4	1130	0 258 003 078	100000		LS 3078									
2.0 i [4]	2,0	89	RFX <XU10J2 Kat.>	06.92-06.95	4	1500	0 258 003 203	100000	LS 3203						
				W1Z						0 258 986 506	LS 06				
				07.95-04.97	4	1265	0 258 003 718	100000	LS 3718						
				W1Z						0 258 986 506	LS 06				
				06.92-06.95	4	1500	0 258 003 203	100000	LS 3203						
				W1Z						0 258 986 506	LS 06				
				07.95-04.97	4	1265	0 258 003 718	100000	LS 3718						
				W1Z						0 258 986 506	LS 06				
				06.92-06.95	4	1500	0 258 003 203	100000	LS 3203						
				W1Z						0 258 986 506	LS 06				
				07.95-04.97	4	1265	0 258 003 718	100000	LS 3718						
				W1Z						0 258 986 506	LS 06				
i 4x4 [4]	2,0	89	RFX <XU10J2 Kat.>	06.92-06.95	4	1500	0 258 003 203	100000	LS 3203						
				W1Z						0 258 986 506	LS 06				
				07.95-04.97	4	1265	0 258 003 718	100000	LS 3718						
				W1Z						0 258 986 506	LS 06				
				406											
				1.6 i [D8]	1,6	65	BFZ <XU5JP> Org.Nr. →7083	10.95-03.96	4	565	0 258 003 717	100000	LS 3717		
W1Z										0 258 986 506	LS 06				
04.96-03.99	4	410	0 258 003 716					100000	LS 3716						
i [D9]	1,6	65	BFZ <XU5JP>	04.99-06.04	4	410	0 258 003 716	100000	LS 3716						
				W1Z						0 258 986 506	LS 06				
										0 258 986 506	LS 06				
1.8 i [D8]	1,8	66	LFX <XU7JB>	09.97-03.99	W1Z					0 258 986 506	LS 06				
				04.99-06.04	W1Z					0 258 986 506	LS 06				
				i 16V [D8]	1,8	81-82	LFY <XU7JP4> Org.Nr. →7083	10.95-03.96	4	565	0 258 003 717	100000	LS 3717		
W1Z										0 258 986 506	LS 06				
04.96-12.96	4	410	0 258 003 716					100000	LS 3716						
				01.97-03.99	W1Z					0 258 986 506	LS 06				
				04.99-06.04	BO,N14	4	410	0 258 003 716	100000	LS 3716					
				BO,N14, W1Z						0 258 986 506	LS 06				
i 16V [D9]	1,8	81-82	LFY <XU7JP4>	04.99-06.04	N14	4	410	0 258 006 028	160000	LS 6028					
					4	1510	0 258 006 029 ¹	160000	LS 6029						
				N14,W1Z						0 258 986 615	LS 615				
										0 258 986 615 ¹	LS 615				
				N14,SAG, W1Z						0 258 986 506	LS 06				
				85	6FZ <EW7J4>	10.00-06.04	W1Z					0 258 986 507	LS 07		
				2.0 i Turbo [D8]		2,0	108-110	RGX <XU10J2TE>	04.96-03.99	4	565	0 258 003 717	100000	LS 3717	
									W1Z						0 258 986 506
					i 16V [D8]				2,0	97-99	RFV <XU10J4R>	10.95-03.99	4	1265	0 258 003 718
				W1Z									0 258 986 506	LS 06	
				R6E <XU10J4R>	12.95-03.99	4	1260	0 258 003 673				80000	LS 3673		
								W1Z						0 258 986 506	LS 06

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2.0 i 16V [D9]	2,0	97	RFV <XU10J4R>	04.99-06.04	TW	4	1260	0 258 003 673	80000	LS 3673						
						4	1265	0 258 003 718	100000	LS 3718						
						TW,W1Z					0 258 986 506	LS 06				
		99	RFR <EW10J4>	04.99-08.00		4	565	0 258 006 027	160000	LS 6027						
					W1Z						0 258 986 615	LS 615				
		100	RFN <EW10J4>	08.00-06.04		4	1260	0 258 006 026	160000	LS 6026						
					4	1510	0 258 006 029 ¹	160000	LS 6029							
					W1Z						0 258 986 615	LS 615				
										0 258 986 615 ¹	LS 615					
2.2 i 16V [D9]	2,2	116	3FZ <EW12J4>	04.99-06.04		4	1260	0 258 006 026	160000	LS 6026						
						4	1260	0 258 006 186 ¹	160000	LS 6186						
					W1Z						0 258 986 615	LS 615				
										0 258 986 615 ¹	LS 615					
3.0 i [D8]	3,0	140	XFZ <ES9J4>	08.96-03.99	N01	4	565	0 258 003 705	80000	LS 3705						
					N01,W1Z					0 258 986 503	LS 03					
					N05	4	565	0 258 003 754	160000	LS 3754						
					N05,W1Z					0 258 986 503	LS 03					
i [D9]	3,0	140	XFZ <ES9J4>	04.99-06.04	N01	4	565	0 258 003 705	80000	LS 3705						
					N01,W1Z					0 258 986 503	LS 03					
					N05	4	565	0 258 003 754	160000	LS 3754						
					N05,W1Z					0 258 986 503	LS 03					
					150	XFX <ES9J4S>	12.99-06.04		4	565	0 258 006 185 ¹	160000	LS 6185			
								W1Z						0 258 986 615 ¹	LS 615	
								Org.Nr. →8819	12.99-12.00	HI	4	410	0 258 006 028	160000	LS 6028	
										HI,W1Z					0 258 986 615	LS 615
	VO	4	565	0 258 006 027	160000	LS 6027										
	VO,W1Z					0 258 986 615	LS 615									
	Org.Nr. 8820→	01.01-06.04		4	565	0 258 006 027	160000	LS 6027								
			W1Z						0 258 986 615	LS 615						
	406 Break															
	1.8 i [D8]	1,8	66	LFX <XU7JB>	09.97-03.99	W1Z						0 258 986 506	LS 06			
	i [D9]	1,8	66	LFX <XU7JB>	04.99-06.04	W1Z						0 258 986 506	LS 06			
	i 16V [D8]	1,8	81-82	LFY <XU7JP4/L3>	Org.Nr. 7084→7329	10.96-12.96		4	410	0 258 003 716	100000	LS 3716				
W1Z												0 258 986 506	LS 06			
Org.Nr. 7330→							01.97-03.99	W1Z						0 258 986 506	LS 06	
i 16V [D9]							1,8	81	LFY <XU7JP4>	04.99-06.04	BO,N14	4	410	0 258 003 716	100000	LS 3716
	BO,N14, W1Z					0 258 986 506					LS 06					
	N14	4	410	0 258 006 028	160000	LS 6028										
		4	1510	0 258 006 029 ¹	160000	LS 6029										
	N14,W1Z					0 258 986 615					LS 615					
						0 258 986 615 ¹					LS 615					
	N14,SAG, W1Z					0 258 986 506					LS 06					
	85	6FZ <EW7J4>	10.00-06.04	W1Z							0 258 986 507	LS 07				
	2.0 i Turbo [D8]	2,0	108-110	RGX <XU10J2TE>	10.96-03.99						4	565	0 258 003 717	100000	LS 3717	
W1Z											0 258 986 506	LS 06				
i 16V [D8]	2,0	97-99	RFV <XU10J4R>	10.96-03.99		4	1265	0 258 003 718	100000	LS 3718						
					W1Z						0 258 986 506	LS 06				
					R6E <XU10J4R>	10.96-03.99		4	1260	0 258 003 673	80000	LS 3673				
							W1Z						0 258 986 506	LS 06		
i 16V [D9]	2,0	97	RFV <XU10J4R>	04.99-06.04	TW	4	1260	0 258 003 673	80000	LS 3673						
						4	1265	0 258 003 718	100000	LS 3718						
					TW,W1Z					0 258 986 506	LS 06					
					99	RFR <EW10J4>	04.99-10.00		4	565	0 258 006 027	160000	LS 6027			
								W1Z						0 258 986 615	LS 615	
					100	RFN <EW10J4>	10.00-06.04		4	1260	0 258 006 026	160000	LS 6026			
									4	1510	0 258 006 029 ¹	160000	LS 6029			
								W1Z					0 258 986 615	LS 615		
													0 258 986 615 ¹	LS 615		

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2.2 i 16V [D9]	2,2	116	3FZ <EW12J4>	04.99-06.04		4	1260	0 258 006 026	160000	LS 6026							
						4	1260	0 258 006 186 ¹	160000	LS 6186							
					W1Z						0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
3.0 i [D8]	3,0	140	XFZ <ES9J4>	10.96-03.99	N01	4	565	0 258 003 705	80000	LS 3705							
					N01,W1Z						0 258 986 503	LS 03					
					N05	4	565	0 258 003 754	160000	LS 3754							
					N05,W1Z						0 258 986 503	LS 03					
i [D9]	3,0	140	XFZ <ES9J4>	04.99-06.04	N01	4	565	0 258 003 705	80000	LS 3705							
					N01,W1Z						0 258 986 503	LS 03					
					N05	4	565	0 258 003 754	160000	LS 3754							
					N05,W1Z						0 258 986 503	LS 03					
					150	XFX <ES9J4S>	12.99-06.04		4	565	0 258 006 185 ¹	160000	LS 6185				
								W1Z						0 258 986 615 ¹	LS 615		
								Org.Nr. →8819	12.99-12.00	HI	4	410	0 258 006 028	160000	LS 6028		
										HI,W1Z						0 258 986 615	LS 615
					VO	4	565			0 258 006 027	160000	LS 6027					
					VO,W1Z						0 258 986 615	LS 615					
					Org.Nr. 8820→	01.01-06.04		4	565	0 258 006 027	160000	LS 6027					
							W1Z						0 258 986 615	LS 615			
406 Coupé																	
1.8 i 16V [D8]	1,8	81	LFY <XU7JP4/L3> Org.Nr. 7330→	09.97-03.99	W1Z						0 258 986 506	LS 06					
2.0 i 16V [D8]	2,0	97-99	RFV <XU10J4R>	03.97-03.99		4	1265	0 258 003 718	100000	LS 3718							
					W1Z						0 258 986 506	LS 06					
i 16V [D9]	2,0	97-99	RFV <XU10J4R>	04.99-02.05	TW	4	1260	0 258 003 673	80000	LS 3673							
						4	1265	0 258 003 718	100000	LS 3718							
					TW,W1Z						0 258 986 506	LS 06					
					99	RFR <EW10J4>	04.99-10.00		4	565	0 258 006 027	160000	LS 6027				
								W1Z						0 258 986 615	LS 615		
					100	RFN <EW10J4>	10.00-02.05		4	1260	0 258 006 026	160000	LS 6026				
								4	1510	0 258 006 029 ¹	160000	LS 6029					
								W1Z						0 258 986 615	LS 615		
														0 258 986 615 ¹	LS 615		
					2.2 i 16V [D9]	2,2	116	3FZ <EW12J4>	03.02-02.05		4	1260	0 258 006 026	160000	LS 6026		
4	1260	0 258 006 186 ¹	160000	LS 6186													
W1Z											0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
3.0 i [D8]	3,0	140	XFZ <ES9J4>	03.97-03.99	N05	4	565	0 258 003 754	160000	LS 3754							
					N05,W1Z						0 258 986 503	LS 03					
i [D9]	3,0	140	XFZ <ES9J4>	04.99-02.05	N01	4	565	0 258 003 705	80000	LS 3705							
					N01,W1Z						0 258 986 503	LS 03					
					N05	4	565	0 258 003 754	160000	LS 3754							
					N05,W1Z						0 258 986 503	LS 03					
					150	XFX <ES9J4S>	12.99-02.05		4	565	0 258 006 185 ¹	160000	LS 6185				
								W1Z						0 258 986 615 ¹	LS 615		
								Org.Nr. →8819	12.99-12.00	HI	4	410	0 258 006 028	160000	LS 6028		
										HI,W1Z						0 258 986 615	LS 615
					VO	4	565			0 258 006 027	160000	LS 6027					
					VO,W1Z						0 258 986 615	LS 615					
					Org.Nr. 8820→	01.01-02.05		4	565	0 258 006 027	160000	LS 6027					
							W1Z						0 258 986 615	LS 615			
407																	
2.0 i [D2]	2,0	100	RFN <EW10J4>	05.04→		4	1260	0 258 006 026	160000	LS 6026							
					4	1860	0 258 006 431 ¹	160000	LS 6431								
					W1Z						0 258 986 615	LS 615					
										0 258 986 615 ¹	LS 615						
2.2 i [D2]	2,2	116	3FZ <EW12J4>	05.04→		4	1260	0 258 006 026	160000	LS 6026							
					4	1860	0 258 006 431 ¹	160000	LS 6431								
					W1Z						0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					

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3.0 i [D2]	3,0	155	XFV <ES9A>	05.04→		4	565	0 258 006 027	160000	LS 6027				
						4	565	0 258 006 185 ¹	160000	LS 6185				
					W1Z					0 258 986 615	LS 615			
407 Coupé														
3.0 i [D2]	3,0	155	XFV <ES9A>	10.05→		4	565	0 258 006 027	160000	LS 6027				
						4	565	0 258 006 185 ¹	160000	LS 6185				
					W1Z					0 258 986 615	LS 615			
407 SW														
2.0 i [D2]	2,0	100	RFN <EW10J4>	05.04→		4	1260	0 258 006 026	160000	LS 6026				
						4	1860	0 258 006 431 ¹	160000	LS 6431				
					W1Z					0 258 986 615	LS 615			
0 258 986 615 ¹ LS 615														
2.2 i [D2]	2,2	116	3FZ <EW12J4>	05.04→		4	1260	0 258 006 026	160000	LS 6026				
						4	1860	0 258 006 431 ¹	160000	LS 6431				
					W1Z					0 258 986 615	LS 615			
0 258 986 615 ¹ LS 615														
3.0 i [D2]	3,0	155	XFV <ES9A>	05.04→		4	565	0 258 006 027	160000	LS 6027				
						4	565	0 258 006 185 ¹	160000	LS 6185				
					W1Z					0 258 986 615	LS 615			
0 258 986 615 ¹ LS 615														
505														
2.0 i	2,0	71	<XN6 Kat.>	01.80-04.85	W1Z					0 258 986 501	LS 01			
				05.85-06.86		3	426	0 258 003 004	100000	LS 3004				
				07.86-06.87	W1Z					0 258 986 502	LS 02			
						3	440	0 258 003 046	100000	LS 3046				
2.2 i	2,2	84	851X <ZDJL Kat.>	03.86-12.93		3	440	0 258 003 046	100000	LS 3046				
				W1Z					0 258 986 502	LS 02				
				i Turbo	2,2	105-116	176W,176X <N9T Kat.>	03.84-06.86		3	426	0 258 003 004	100000	LS 3004
					W1Z				0 258 986 502	LS 02				
07.86-12.88														
0 258 003 046 100000 LS 3046														
0 258 986 502 LS 02														
2.8 i V6	2,8	105	154X <ZN3J Kat.>	06.86-12.93		3	440	0 258 003 046	100000	LS 3046				
					W1Z					0 258 986 502	LS 02			
605														
2.0 i [Y30]	2,0	79	RDZ <XU10M KAT.>	06.89-03.91		4	1500	0 258 003 087	100000	LS 3087				
					W1Z					0 258 986 506	LS 06			
					04.91-06.94		4	1500	0 258 003 203	100000	LS 3203			
					W1Z					0 258 986 506	LS 06			
	89-90	RFZ <XU10J2 KAT.>	06.89-03.91		4	1500	0 258 003 087	100000	LS 3087					
				W1Z					0 258 986 506	LS 06				
				04.91-06.94		4	1500	0 258 003 203	100000	LS 3203				
				W1Z					0 258 986 506	LS 06				
i, Turbo [Y30]	2,0	94/104	RGY <XU10J2TE KAT.>; R6A <XU10J2>	10.89-05.99		4	1500	0 258 003 203	100000	LS 3203				
W1Z 0 258 986 506 LS 06														
i Turbo [Y30]	2,0	104-110	RGX <XU10J2TE KAT.>	07.94-05.99		4	1510	0 258 003 719	100000	LS 3719				
					W1Z					0 258 986 506	LS 06			
i 16V [Y30]	2,0	97	RFV <XU10J4R KAT.>	07.94-05.99		4	1500	0 258 003 358	160000	LS 3358				
					W1Z					0 258 986 506	LS 06			
					R6E <XU10J4R KAT.>	07.94-05.99		4	1510	0 258 003 464	80000	LS 3464		
					W1Z					0 258 986 506	LS 06			
3.0 i [Y30]	3,0	123	SFZ <ZPJ KAT.>	10.89-10.93		4	1500	0 258 003 204	100000	LS 3204				
					W1Z					0 258 986 503	LS 03			
					123-125	UFZ <ZPJ KAT.>	07.93-06.94		4	1500	0 258 003 204	100000	LS 3204	
					W1Z					0 258 986 503	LS 03			
	07.94-05.99													
	0 258 003 359 100000 LS 3359													
	0 258 986 503 LS 03													
	125	S6A <ZPJ>	10.89-10.93		4	1500	0 258 003 204	100000	LS 3204					
W1Z								0 258 986 503	LS 03					

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3.0 i [Y30]	3,0	140-143	XFZ <ES9J4>	03.97-05.99	N01	4	565	0 258 003 705	80000	LS 3705					
												0 258 986 503	LS 03		
					N05	4	565	0 258 003 754	160000	LS 3754					
												0 258 986 503	LS 03		
i 24V [Y30]	3,0	147	SKZ <ZPJ4 KAT.>	06.90-09.93	HI	4	1500	0 258 003 204	100000	LS 3204					
												0 258 986 503	LS 03		
					VO	4	800	0 258 003 202	100000	LS 3202					
												0 258 986 503	LS 03		
					UKZ <ZPJ4 KAT.>	07.93-06.94	HI	4	1500	0 258 003 204	100000	LS 3204			
														0 258 986 503	LS 03
							VO	4	800	0 258 003 202	100000	LS 3202			
														0 258 986 503	LS 03
						07.94-05.99	HI	4	1510	0 258 003 359	100000	LS 3359			
														0 258 986 503	LS 03
							VO	4	800	0 258 003 353	100000	LS 3353			
														0 258 986 503	LS 03
607															
2.0 i 16V [Z8]	2,0	100	RFN <EW10J4>	03.00-11.04		4	1260	0 258 006 026	160000	LS 6026					
						4	1510	0 258 006 029 ¹	160000	LS 6029					
					W1Z								0 258 986 615	LS 615	
												0 258 986 615 ¹	LS 615		
2.2 i [Z9]	2,2	116	3FY <EW12J4>; 3FZ <EW12J4>	12.04→		4	1260	0 258 006 026	160000	LS 6026					
						4	1510	0 258 006 029 ¹	160000	LS 6029					
					W1Z								0 258 986 615	LS 615	
												0 258 986 615 ¹	LS 615		
i 16V [Z8]	2,2	116	3FZ <EW12J4>	03.00-11.04		4	1260	0 258 006 026	160000	LS 6026					
						4	1510	0 258 006 029 ¹	160000	LS 6029					
					W1Z								0 258 986 615	LS 615	
												0 258 986 615 ¹	LS 615		
3.0 i [Z8]	2,9	152	XFX <ES9J4S>	03.00-11.04		4	565	0 258 006 185 ¹	160000	LS 6185					
												0 258 986 615 ¹	LS 615		
					Org.Nr. →8819	03.00-12.00	HI	4	410	0 258 006 028	160000	LS 6028			
														0 258 986 615	LS 615
			VO	4			565	0 258 006 027	160000	LS 6027					
										0 258 986 615	LS 615				
			Org.Nr. 8820→	01.01-11.04		4	565	0 258 006 027	160000	LS 6027					
												0 258 986 615	LS 615		
					W1Z								0 258 986 615	LS 615	
					i [Z9]	3,0	155	XFV <ES9A>	12.04→		4	565	0 258 006 185 ¹	160000	LS 6185
			HI	4						410	0 258 006 028	160000	LS 6028		
										0 258 986 615	LS 615				
VO	4	565	0 258 006 027	160000						LS 6027					
							0 258 986 615	LS 615							
							0 258 986 615 ¹	LS 615							
806															
1.8 i [U60]	1,8	73	LFW <XU7JP>	07.95-08.02	N01	4	1510	0 258 003 464	80000	LS 3464					
												0 258 986 506	LS 06		
					N35	4	1510	0 258 003 719	100000	LS 3719					
												0 258 986 506	LS 06		
2.0 i [U60]	2,0	89-90	RFU <XU10J2>	06.94-08.02	N01	4	1510	0 258 003 464	80000	LS 3464					
												0 258 986 506	LS 06		
					N35	4	1510	0 258 003 719	100000	LS 3719					
												0 258 986 506	LS 06		
i Turbo [U60]	2,0	108-110	RGX <XU10J2TE>	06.94-08.02	N35	4	1510	0 258 003 719	100000	LS 3719					
												0 258 986 506	LS 06		
i 16V [U60]	2,0	97-99	RFV <XU10J4R>	05.98-09.00		4	1260	0 258 006 026	160000	LS 6026					
						4	1510	0 258 006 029 ¹	160000	LS 6029					
					W1Z								0 258 986 615	LS 615	
												0 258 986 615 ¹	LS 615		
100			RFN <EW10J4>	09.00-08.02	N14	4	410	0 258 006 028	160000	LS 6028					
												0 258 986 615	LS 615		

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807											
2.0 i16V [V2]	2,0	100	RFN <EW10J4>	06.02→		4	410	0 258 006 028	160000	LS 6028	
						4	410	0 258 006 028 ¹	160000	LS 6028	
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
2.2 i16V [V2]	2,2	116	3FZ <EW12J4>	06.02→		4	410	0 258 006 028	160000	LS 6028	
						4	410	0 258 006 028 ¹	160000	LS 6028	
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
3.0 i [V2]	2,9	152	XFW <ES9J4S>	06.02→		4	565	0 258 006 027	160000	LS 6027	
					HI	4	410	0 258 006 028 ¹	160000	LS 6028	
					HI,W1Z					0 258 986 615 ¹	LS 615
					VO	4	565	0 258 006 185 ¹	160000	LS 6185	
					VO,W1Z					0 258 986 615 ¹	LS 615
					W1Z					0 258 986 615	LS 615
1007											
1.4 i [A8]	1,4	54	KFV <TU3JP>	04.05→	W1Z					0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07
1.6 i [A8]	1,6	80	NFU <TU5JP4>	04.05→		4	410	0 258 006 028	160000	LS 6028	
						4	565	0 258 006 185 ¹	160000	LS 6185	
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615

PLYMOUTH

Prowler										
3.5 i24V [PR]	3,5	157/186	EGE <F>; EGG <G>	01.96-12.99		4	330	0 258 005 705	160000	LS 5705
					W1Z					0 258 986 507 LS 07
					01.96-12.01	4	340	0 258 005 736 ¹	160000	LS 5736
					01.00-12.01	4	340	0 258 005 736	160000	LS 5736

PONTIAC

Grand Am Coupé										
2.5	2,5	68-82	L68 <VIN-U>	01.85-08.91		1	400	0 258 002 014	50000	LS 2014
					W1Z					0 258 986 501 LS 01

PORSCHE

Boxster										
2.5 [986]	2,5	150	M96.20	10.96-08.97		4	350	0 258 003 806	160000	LS 3806
					W1Z					0 258 986 505 LS 05
					10.96-08.99	4	350	0 258 003 806 ¹	160000	LS 3806
2.7 [986]	2,7	162	M96.22	09.99-08.02						0 258 986 505 ¹ LS 05
					W1Z					
						4	350	0 258 003 806	160000	LS 3806
					HI	4	350	0 258 003 806 ¹	160000	LS 3806
					HI,W1Z					0 258 986 505 ¹ LS 05
					VO	4	425	0 258 005 183 ¹	160000	LS 5183
					VO,W1Z					0 258 986 505 ¹ LS 05
					W1Z					0 258 986 505 LS 05
[987]	2,7	176	M96.23	09.02-08.04		4	290	0 258 006 506 ¹	160000	LS 6506
					HI	4	290	0 258 006 506 ¹	160000	LS 6506
					HI,W1Z					0 258 986 602 ¹ LS 602
					VO	4	430	0 258 006 508 ¹	160000	LS 6508
					VO,W1Z					0 258 986 602 ¹ LS 602
[987]	2,7	176	M96.25	09.04-08.06		4	775	0 258 006 697 ¹	250000	LS 6697
						5	790	0 258 007 276	250000	LS 7276
					W1Z					0 258 986 602 ¹ LS 602

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3.4	24V Carrera, 24V Carrera Cabrio, 24V Carrera 4, 24V Carrera 4 Cabrio [996]	3,4	220	M96.01,02,04	09.97-08.01	4	580	0 258 003 564	160000	LS 3564	
						4	720	0 258 003 723 ¹	160000	LS 3723	
						W1Z				0 258 986 505	LS 05
										0 258 986 505 ¹	LS 05
3.6	Carrera [997]	3,6	235-239	M96.05	08.04-08.05	4	580	0 258 006 433	160000	LS 6433	
						4	580	0 258 006 435 ¹	160000	LS 6435	
						W1Z				0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
	Carrera Cabrio [997]	3,6	235-239	M96.05	04.05-08.05	4	580	0 258 006 433	160000	LS 6433	
						4	580	0 258 006 435 ¹	160000	LS 6435	
						W1Z				0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
	Carrera, Carrera Cabrio, Carrera Targa, Carrera 4, Carrera 4 Cabrio, Carrera 4 S [996]	3,6	235/254	M96.03	09.01-07.04	4	580	0 258 006 433	160000	LS 6433	
						4	580	0 258 006 435 ¹	160000	LS 6435	
						W1Z				0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
	Carrera Turbo 4x4 [997]	3,6	353	M97.70	03.06→	4	615	0 258 006 826 ¹	250000	LS 6826	
						5	735	0 258 007 308	250000	LS 7308	
						4	570	0 258 005 324	100000	LS 5324	
						W1Z				0 258 986 502	LS 02
	Carrera 2 [964]	3,6	184	64.01/.02	09.89-08.90	3	715	0 258 003 924	100000	LS 3924	
						W1Z				0 258 986 502	LS 02
						3	715	0 258 003 924	100000	LS 3924	
						W1Z				0 258 986 502	LS 02
	Carrera 2RS [964]	3,6	184	64.01	08.91-08.93	3	715	0 258 003 924	100000	LS 3924	
						W1Z				0 258 986 502	LS 02
						3	715	0 258 003 924	100000	LS 3924	
						W1Z				0 258 986 502	LS 02
	Carrera 2RS, Turbo [964]	3,6	191/265	64.03,50	08.91-08.93	3	715	0 258 003 924	100000	LS 3924	
						W1Z				0 258 986 502	LS 02
						4	570	0 258 005 324	100000	LS 5324	
						W1Z				0 258 986 502	LS 02
	Carrera 4 [964]	3,6	184	64.01	09.89-08.90	3	715	0 258 003 924	100000	LS 3924	
						W1Z				0 258 986 502	LS 02
						3	715	0 258 003 924	100000	LS 3924	
						W1Z				0 258 986 502	LS 02
	Carrera 4 [997]	3,6	235-239	M96.05	08.04-08.05	4	580	0 258 006 433	160000	LS 6433	
						4	580	0 258 006 435 ¹	160000	LS 6435	
						W1Z				0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
	Carrera 4 Cabrio [997]	3,6	235-239	M96.05	08.04-08.05	4	580	0 258 006 433	160000	LS 6433	
						4	580	0 258 006 435 ¹	160000	LS 6435	
						W1Z				0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
	Carrera 4 Cabrio [997]	3,6	235-239	M96.05	08.04-08.05	4	580	0 258 006 433	160000	LS 6433	
						4	580	0 258 006 435 ¹	160000	LS 6435	
						W1Z				0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
	Carrera 4 Cabrio [997]	3,6	235-239	M96.05	08.04-08.05	4	580	0 258 006 433	160000	LS 6433	
						4	580	0 258 006 435 ¹	160000	LS 6435	
						W1Z				0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602

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3.6 Carrera, 4; Targa, 4 [993]	3,6	210	M64.23,24	09.95-08.97	4	870	0 258 003 721	160000	LS 3721				
					4	720	0 258 003 723 ¹	160000	LS 3723				
					W1Z				0 258 986 505	LS 05			
									0 258 986 505 ¹	LS 05			
Carrera, 4, 4S; Targa, 4 [993]	3,6	200/210	M64.05,06,07,08,21,22	09.93-08.97	4	1000	0 258 003 369	160000	LS 3369				
					W1Z				0 258 986 505	LS 05			
GT2, Turbo Cabrio 4x4, Turbo Coupé 4x4, Turbo S Cabrio 4x4, Turbo S Coupé 4x4 [996T/GT2, 3]	3,6	309/331/ 340/355	M96.70; M96.70E; M96.70/S	06.00→	4	580	0 258 003 564	160000	LS 3564				
					W1Z				0 258 986 505	LS 05			
GT3 [996T/GT2, 3]	3,6	265	M96.76	03.99-08.01	4	870	0 258 003 721	160000	LS 3721				
					W1Z				0 258 986 505	LS 05			
					280	M96.79	09.03→	4	580	0 258 006 433	160000	LS 6433	
								4	580	0 258 006 435 ¹	160000	LS 6435	
					W1Z				0 258 986 602	LS 602			
									0 258 986 602 ¹	LS 602			
GT3 [997 GT3]	3,6	305	M97.76	03.06→	4	775	0 258 006 697 ¹	250000	LS 6697				
					5	790	0 258 007 276	250000	LS 7276				
					W1Z				0 258 986 602 ¹	LS 602			
Targa 4 [997]	3,6	235-239	M96.05	08.06→	4	550	0 258 006 824	250000	LS 6824				
					4	580	0 258 006 825 ¹	250000	LS 6825				
					W1Z				0 258 986 602 ¹	LS 602			
Turbo, Turbo GT2 Carrera [993]	3,6	300/316	M64.60; M64.60R	09.94-08.97	4	580	0 258 003 564	160000	LS 3564				
					4	870	0 258 003 577 ¹	160000	LS 3577				
					W1Z				0 258 986 505	LS 05			
									0 258 986 505 ¹	LS 05			
3.8 Carrera RS [993]	3,8	220	M64.20	09.94-08.97	4	1000	0 258 003 369	160000	LS 3369				
					W1Z				0 258 986 505	LS 05			
Carrera S [997]	3,8	261	M97.01	08.04-08.05	4	580	0 258 006 433	160000	LS 6433				
					4	580	0 258 006 435 ¹	160000	LS 6435				
					W1Z				0 258 986 602	LS 602			
									0 258 986 602 ¹	LS 602			
				09.05→	4	550	0 258 006 824	250000	LS 6824				
					4	580	0 258 006 825 ¹	250000	LS 6825				
					W1Z				0 258 986 602 ¹	LS 602			
Carrera S Cabrio [997]	3,8	261	M97.01	04.05-08.05	4	580	0 258 006 433	160000	LS 6433				
					4	580	0 258 006 435 ¹	160000	LS 6435				
					W1Z				0 258 986 602	LS 602			
									0 258 986 602 ¹	LS 602			
				09.05→	4	550	0 258 006 824	250000	LS 6824				
					4	580	0 258 006 825 ¹	250000	LS 6825				
					W1Z				0 258 986 602 ¹	LS 602			
Carrera 4S, Carrera 4S Cabrio, Targa 4S [997]	3,8	261	M97.01	10.05→	4	550	0 258 006 824	250000	LS 6824				
					4	580	0 258 006 825 ¹	250000	LS 6825				
					W1Z				0 258 986 602 ¹	LS 602			
924													
2.5 S	2,5	110	M 44.07/.08	09.85-07.87	3	952	0 258 003 011	100000	LS 3011				
					W1Z				0 258 986 502	LS 02			
		118	M 44.09/.10	08.87-07.88	3	952	0 258 003 011	100000	LS 3011				
928													
4.7 , S	4,7	178/228	M 28.19,.,20; M 28.21,.,22	09.82-07.86	4	550	0 258 003 003	100000	LS 3003				
					W1Z				0 258 986 502	LS 02			
5.0 GT	5,0	243	M 28.47	01.89-07.91	3	670	0 258 003 048	100000	LS 3048				
					W1Z				0 258 986 502	LS 02			
S4	5,0	200-215	M 28.43,.,44; M 28.45,.,46	12.84-07.86	4	582	0 258 003 918	100000	LS 3918				
					W1Z				0 258 986 502	LS 02			



5.0 S4, S4/CS	5,0	235	M 28.41; M 28.41.,.42	08.86-07.91	3	670	0 258 003 048	100000	LS 3048	
					W1Z					0 258 986 502 LS 02
5.4 GTS	5,4	257	M 28.49/.50	08.91-11.95	3	670	0 258 003 048	100000	LS 3048	
					W1Z					0 258 986 502 LS 02
944										
2.5	2,5	110	M 44.02/.04	07.82-07.83	3	100	0 258 003 001	100000	LS 3001	
					W1Z					0 258 986 502 LS 02
, S	2,5	110/118/ 120/ 135-140	M 44.05/.06; M 44.07/.08; M 44.09/.10; M 44.40	01.85-07.88	3	952	0 258 003 011	100000	LS 3011	
Turbo	2,5	162/184	M 44.50,51,52	08.85-07.91	3	670	0 258 003 012	100000	LS 3012	
					W1Z					0 258 986 502 LS 02
2.7	2,7	121	M 44.11.,.12	11.88-07.89	3	952	0 258 003 011	100000	LS 3011	
3.0 S2	3,0	155	M 44.41	12.88-07.91	3	952	0 258 003 011	100000	LS 3011	
968										
3.0	3,0	176	M 44.43/.44	08.91-11.95	3	952	0 258 003 011	100000	LS 3011	

PROTON

GEN2										
1.6 i	1,6	82	S4PH <Campro>	02.04→	W1Z					0 258 986 602 LS 602
Persona										
1.3 i [C90 CC0]	1,3	55	4G13B Euro I	11.94-12.97	W1Z					0 258 986 602 LS 602
i [C90 CC1]	1,3	55	4G13 Euro II	12.95→	W1Z					0 258 986 602 LS 602
1.5 i [C90 CC1]	1,5	66	4G15 <Euro II>	12.95→	W1Z					0 258 986 602 LS 602
i 12V [C90 CC0]	1,5	66	4G15 Euro I	11.94-12.97	W1Z					0 258 986 602 LS 602
1.6 i 16V [C90 CC0]	1,6	83	4G92 Euro I	11.94-12.97	W1Z					0 258 986 602 LS 602
i 16V [C90 CC1]	1,6	70	4G92 Euro II <SOHC>	12.95→	W1Z					0 258 986 602 LS 602
1.8 i, 16V [C90 CC1]	1,8	85	4G93; 4G93 SOHC	12.95→	W1Z					0 258 986 602 LS 602
Satria										
1.5 i [C90]	1,5	60-64	4G15	03.96→		4	313	0 258 003 383	160000	LS 3383
					W1Z					0 258 986 507 LS 07
1.6 i [C90]	1,6	88	4G92	03.96→		4	313	0 258 003 383	160000	LS 3383
					W1Z					0 258 986 507 LS 07
Satria GTi										
1.8 i [C90]	1,8	103	4G93	11.98→	W1Z					0 258 986 602 LS 602
Waja										
1.6 i [CF1]	1,6	76	4G18 S4	09.00→	W1Z					0 258 986 602 ¹ LS 602
1.8 i (AT), i (MT) [CF2]	1,8	88	MOT F4P-260; MOT F4P-261	03.02→	W1Z					0 258 986 602 LS 602
Wira										
1.3 i [C90]	1,3	55	4G13	08.00→	W1Z					0 258 986 602 LS 602
1.5 i [C90]	1,5	64	4G15	08.00→	W1Z					0 258 986 602 LS 602
1.6 i [C90]	1,6	82-83	4G92	05.93→	W1Z					0 258 986 602 LS 602
Wira Aeroback										
1.6 i	1,6	82	4G16	06.93-06.04	W1Z					0 258 986 602 LS 602

RENAULT

Alpine										
A 610 3.0i Turbo [D503]	3,0	184	Z7X 744 Kat. <D503>	03.91-12.95	3	400	0 258 003 086	100000	LS 3086	
					W1Z					0 258 986 502 LS 02
2.5 i Turbo	2,5	136	Z7U 734 Kat.	06.87-12.92	3	426	0 258 003 004	100000	LS 3004	
					W1Z					0 258 986 502 LS 02

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◀ RENAULT

Avantime											
2.0 16V Turbo [XEO]	2,0	120	F4R 760; F4R 761	09.01-12.03	W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
			F4R 760, 761	09.01-12.03		4	358	0 258 006 295	160000	LS 6295	
						4	358	0 258 006 295 ¹	160000	LS 6295	
3.0 V6 24V [XEO]	3,0	152	L7X 720; L7X 721; L7X 722	09.01-12.03	W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
			L7X 720, 721, 722	09.01-12.03		4	565	0 258 006 027	160000	LS 6027	
						4	565	0 258 006 027 ¹	160000	LS 6027	
Clio											
1.0 i 8V	1,0	43	D7D 760	09.99→		3	710	0 258 003 892	160000	LS 3892	
					W1Z						0 258 986 502 LS 02
i 16V	1,0	50	D4D 700	01.01-01.05	W1Z						0 258 986 507 LS 07
											0 258 986 507 ¹ LS 07
Clio I											
1.2 i [X57]	1,2	40	C3G 700,720	09.95-03.96		1	398	0 258 002 058	50000	LS 2058	
		40-41/44	E7F 700,706 Kat.	06.90-02.98		3	400	0 258 003 189	160000	LS 3189	
					W1Z						0 258 986 502 LS 02
		40-44	D7F 730	04.96-02.98		3	710	0 258 003 892	160000	LS 3892	
					W1Z						0 258 986 502 LS 02
		40/44	E7F 708; E7F 708,750 Kat.	01.94-02.98	W1Z						0 258 986 502 LS 02
1.4 i [X57]	1,4	55	E7J 754 Kat.	01.94-02.98	W1Z						0 258 986 502 LS 02
		55-57/58-59	E7J 601,710,711,718,719 Kat.	06.90-02.98		3	400	0 258 003 189	160000	LS 3189	
					W1Z						0 258 986 502 LS 02
		55-58	E7J 756,757 Kat.	04.96-02.98	AG	3	400	0 258 003 189	160000	LS 3189	
					AG,W1Z						0 258 986 502 LS 02
					GS,W1Z						0 258 986 502 LS 02
1.6 i	1,6	66	K7M 746	01.96-06.97		4	1000	0 258 003 515	160000	LS 3515	
					W1Z						0 258 986 506 LS 06
1.8 i [X57]	1,8	65-70/80-81	F3P 710,712,714 Kat.	06.90-02.98		3	400	0 258 003 086	100000	LS 3086	
					W1Z						0 258 986 502 LS 02
		66/79-81	F3P 744,745,754,755,758 Kat.; F3P 748, 758	01.94-02.98		3	400	0 258 003 189	160000	LS 3189	
					W1Z						0 258 986 502 LS 02
i 16V [X57]	1,8	99-103	F7P 720; F7P 722 Kat.	03.91-03.96		3	400	0 258 003 086	100000	LS 3086	
					W1Z						0 258 986 502 LS 02
2.0 i Williams [X57]	2,0	108-110	F7R 700	07.92-03.96		3	400	0 258 003 086	100000	LS 3086	
					W1Z						0 258 986 502 LS 02
Clio II											
1.0 i [BB./CB./SB.]	1,0	43	D7D 760	03.99-11.04		3	710	0 258 003 892	160000	LS 3892	
					W1Z						0 258 986 502 LS 02
i 16V [BB./CB./SB.]	1,0	50	D4D 700	06.01-11.04	W1Z						0 258 986 507 LS 07
											0 258 986 507 ¹ LS 07
					D4D 706	12.04-10.07	W1Z				
1.2 i [BB./CB./SB.]	1,2	43	D7F 720, 722	03.98-10.07		3	710	0 258 003 892	160000	LS 3892	
					W1Z						0 258 986 502 LS 02
			D7F 726	10.99-10.07		4	480	0 258 006 046	160000	LS 6046	
						4	480	0 258 006 046 ¹	160000	LS 6046	
					W1Z						0 258 986 615 LS 615
											0 258 986 615 ¹ LS 615
			D7F 744	03.98-10.07		4	480	0 258 006 046	160000	LS 6046	
					W1Z						0 258 986 615 LS 615
			D7F 746; D7F 764; D7F 766	03.98-10.07		4	480	0 258 006 046	160000	LS 6046	
						4	480	0 258 006 046 ¹	160000	LS 6046	
			W1Z						0 258 986 615 LS 615		
									0 258 986 615 ¹ LS 615		
i 16V [BB./CB./SB.]	1,2	55	D4F 706, 712	03.00-03.04	W1Z						0 258 986 507 LS 07
											0 258 986 507 ¹ LS 07
			D4F 714	03.00-03.04	W1Z						0 258 986 507 LS 07
			D4F 722; D4F 728	10.03-10.07	W1Z						0 258 986 507 LS 07
											0 258 986 507 ¹ LS 07

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1.2 i 16V [BB./CB./SB.]	1,2	55	D4F 722, 728	10.03-10.07	W1Z							0 258 986 507	LS 07
												0 258 986 507 ¹	LS 07
1.4 i [BB./CB./SB.]	1,4	55	E7J 634; E7J 635	03.99-10.07	W1Z							0 258 986 615	LS 615
			E7J 780	03.98-10.07	W1Z							0 258 986 502	LS 02
			K7J 700	10.00-10.07	W1Z							0 258 986 615	LS 615
i 16V [BB./CB./SB.]	1,4	70-72	K4J 710; K4J 711; K4J 712; K4J 713	10.99-10.07	W1Z							0 258 986 615 ¹	LS 615
			K4J 710, 711, 712, 713	10.99-10.07		4	480	0 258 006 046	160000	LS 6046			
						4	408	0 258 006 294 ¹	160000	LS 6294			
					W1Z							0 258 986 615	LS 615
1.6 i [BB./CB./SB.]	1,6	66	K4M 736	11.04-10.07		4	480	0 258 006 791	250000	LS 6791			
			K4M 742; K4M 743; K4M 744; K4M 745	01.01-10.07		4	480	0 258 006 046	160000	LS 6046			
						4	408	0 258 006 294 ¹	160000	LS 6294			
					W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615
			K7M 744, 745	03.98-10.07	W1Z							0 258 986 502	LS 02
		81	K4M 740	10.99-10.07		4	480	0 258 006 046 ¹	160000	LS 6046			
					W1Z							0 258 986 615 ¹	LS 615
				12.02-10.07		4	480	0 258 006 046	160000	LS 6046			
					W1Z							0 258 986 615	LS 615
i 16V [BB./CB./SB.]	1,6	79	K4M 708	08.00-10.07		4	480	0 258 006 046	160000	LS 6046			
						4	358	0 258 006 295 ¹	160000	LS 6295			
					W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615
			K4M 748	06.98-10.07		4	480	0 258 006 046	160000	LS 6046			
					W1Z							0 258 986 615	LS 615
			Fg.Nr. VF1BB0H, Fg.Nr. VF1CB0H	06.98-10.07		4	408	0 258 006 294 ¹	160000	LS 6294			
					W1Z							0 258 986 615 ¹	LS 615
			Fg.Nr. VF1BB0T, Fg.Nr. VF1CB0T	06.98-10.07		4	428	0 258 005 135 ¹	160000	LS 5135			
					W1Z							0 258 986 507 ¹	LS 07
2.0 16V [BB./CB./SB.]	2,0	124	F4R 730; F4R 732; F4R 736	03.99-10.07		4	480	0 258 006 046	160000	LS 6046			
						4	408	0 258 006 294 ¹	160000	LS 6294			
					W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615
			F4R 738	03.03-10.07		4	480	0 258 006 046	160000	LS 6046			
						4	480	0 258 006 046 ¹	160000	LS 6046			
					W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615
3.0 24V Sport [BB./CB./SB.]	3,0	170/188	L7X 760; L7X 762	09.00-06.05	W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615
			L7X 760, 762	09.00-06.05		4	565	0 258 006 027	160000	LS 6027			
						4	565	0 258 006 027 ¹	160000	LS 6027			
Clio III													
1.2 [BR./CR.]	1,1	55	D4F 740	06.05-06.06	W1Z							0 258 986 507	LS 07
												0 258 986 507 ¹	LS 07
		74	D4F 784	08.07→		4	420	0 258 006 971	160000	LS 6971			
						4	420	0 258 006 971 ¹	160000	LS 6971			
1.6 [BR./CR.]	1,6	65/82	K4M 800, 801, 802, 804	06.05→		4	480	0 258 006 046	160000	LS 6046			
						4	480	0 258 006 046 ¹	160000	LS 6046			
					W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615
2.0 Sport [BR./CR.]	2,0	145	F4R 830	12.05→		4	480	0 258 006 046	160000	LS 6046			
						4	408	0 258 006 294 ¹	160000	LS 6294			
					W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615
Clio III Grandtour													
1.2 [KR.]	1,1	74	D4F 784	08.07→		4	420	0 258 006 971	160000	LS 6971			
						4	420	0 258 006 971 ¹	160000	LS 6971			
1.6 [KR.]	1,6	65/82	K4M 800; K4M 801; K4M 804	08.07→		4	480	0 258 006 046	160000	LS 6046			
						4	480	0 258 006 046 ¹	160000	LS 6046			
					W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615

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Espace I											
2.2 i, i Quadra [J11/13]	2,2	79-81	J7T 770 Kat.	07.86-12.90	W1Z					0 258 986 501	LS 01
Espace II											
2.0 i [J63]	2,0	77	J7R 768								
			Fg.Nr. T12552→,K1101→	03.93-09.96		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
			Fg.Nr. →T12551,→K1100	01.91-02.93		3	506	0 258 003 508	160000	LS 3508	
					W1Z					0 258 986 502	LS 02
2.2 i [J63]	2,2	79-81	J7T 772, 773	01.91-09.96	LWG	3	400	0 258 003 189	160000	LS 3189	
					LWG,W1Z					0 258 986 502	LS 02
			Fg.Nr. K..01→,T2785→	05.91-09.96		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
			Fg.Nr. →T2784	01.91-04.91		1	500	0 258 002 044	50000	LS 2044	
					W1Z					0 258 986 501	LS 01
			J7T 776	05.93-09.96		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
2.9 i [J63]	2,9	110-113	Z7W 712,713								
			Fg.Nr. T18371→	08.94-09.96		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
			Fg.Nr. →T18370	01.91-07.94		3	506	0 258 003 508	160000	LS 3508	
					W1Z					0 258 986 502	LS 02
			Z7W 717	04.94-09.96		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
Espace III											
2.0 i, GPL [JEO]	2,0	83,5	F3R 728, 729, 742, 768, 769	10.96-10.02		4	282	0 258 003 644	160000	LS 3644	
					W1Z					0 258 986 507	LS 07
i 16V [JEO]	2,0	102-103	F4R 700; F4R 701	10.98-10.02	W1Z					0 258 986 615 ¹	LS 615
			F4R 700, 701	10.98-10.02		4	480	0 258 006 046	160000	LS 6046	
						4	408	0 258 006 294 ¹	160000	LS 6294	
					W1Z					0 258 986 615	LS 615
3.0 i V6 24V [JEO]	3,0	140	L7X 727	10.98-10.02		4	440	0 258 005 030	160000	LS 5030	
					W1Z					0 258 986 503	LS 03
Espace IV											
2.0 Turbo [JKO]	2,0	120/125	F4R 794; F4R 795; F4R 796; F4R 797; F4R 896; F4R 897	11.02→	W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
			F4R 794, 795, 796, 797, 896, 897	11.02→		4	358	0 258 006 295	160000	LS 6295	
						4	358	0 258 006 295 ¹	160000	LS 6295	
16V [JKO]	2,0	100	F4R 790; F4R 791; F4R 792	11.02→	W1Z					0 258 986 615 ¹	LS 615
			F4R 790, 791, 792	11.02→		4	480	0 258 006 046	160000	LS 6046	
						4	358	0 258 006 295 ¹	160000	LS 6295	
					W1Z					0 258 986 615	LS 615
2.2 DCi [JKO]	2,2	102	G9T 645	07.05→		5	481	0 281 004 040	250000	LS 44040	
Express, Extra, Rapid											
1.2 i [F40]	1,2	40	C3G 700,710	09.91-10.97		1	398	0 258 002 058	50000	LS 2058	
			C3G 712	10.96-10.97		3	560	0 258 003 448	160000	LS 3448	
					W1Z					0 258 986 502	LS 02
1.4 i [F40]	1,4	44	C3J 700, 702, 760 Kat.								
			Fg.Nr. →U034749	03.86-08.91	W1Z					0 258 986 501	LS 01
			C3J 762 Kat.								
			Fg.Nr. U034750→	06.95-03.97		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
			Fg.Nr. →U034749	09.91-05.95	W1Z					0 258 986 501	LS 01
		55-59	E7J 720 Kat.; E7J 724, 710 Kat.	09.91-10.97		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
			E7J 728,754 Kat.	03.94-10.97	W1Z					0 258 986 502	LS 02
			E7J 770,771; E7J 773, 710 Kat.	03.94-10.97		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
Fuego											
1.6 i Turbo	1,6	81	A7L 723	02.82-08.83		1	500	0 258 001 051	50000	LS 1051	
					W1Z					0 258 986 501	LS 01



2.2 i	2,2	75-76	J7T 718,719 Kat.	10.83-10.85	1	500	0 258 001 051	50000	LS 1051		
					W1Z					0 258 986 501	LS 01
Kangoo											
1.0 i [FC./KC.]	1,0	43	D7D 700; D7D 760	09.98→	3	710	0 258 003 892	160000	LS 3892		
					W1Z					0 258 986 502	LS 02
i 16V [FC./KC.]	1,0	50	D4D 700; D4D 720	02.01→	W1Z					0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07
1.2 GPL, i [FC./KC.]	1,2	44	D7F 710, 720, 722	10.97→	3	710	0 258 003 892	160000	LS 3892		
					W1Z					0 258 986 502	LS 02
i [FC./KC.]	1,2	44	D7F 726	09.98→	4	480	0 258 006 046	160000	LS 6046		
					4	480	0 258 006 046 ¹	160000	LS 6046		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
			D7F 744	05.00→	4	480	0 258 006 046	160000	LS 6046		
					W1Z					0 258 986 615	LS 615
			D7F 746; D7F 764; D7F 766	05.00→	4	480	0 258 006 046	160000	LS 6046		
					4	480	0 258 006 046 ¹	160000	LS 6046		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
i 16V	1,2	44	D4F	01.02→	4	400	0 258 005 051	160000	LS 5051		
					W1Z					0 258 986 506	LS 06
i 16V [FC./KC.]	1,2	55	D4F 712; D4F 714; D4F 716; D4F 730	05.00→	W1Z					0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07
1.4 i [FC./KC.]	1,4	55	E7J 634; E7J 635	09.98→	W1Z					0 258 986 615	LS 615
			E7J 780	10.97→	W1Z					0 258 986 502	LS 02
			K7J 700; K7J 701	06.00→	W1Z					0 258 986 615	LS 615
1.6 i [FC./KC.]	1,6	66	K7M 746	09.99→	W1Z					0 258 986 615 ¹	LS 615
		70	K4M 730	09.01→	4	480	0 258 006 046 ¹	160000	LS 6046		
					W1Z					0 258 986 615 ¹	LS 615
				06.02→	4	480	0 258 006 046	160000	LS 6046		
					W1Z					0 258 986 615	LS 615
					W1Z					0 258 986 615 ¹	LS 615
i, i 4x4 [FC./KC.]	1,6	70	K4M 708	06.00→	W1Z					0 258 986 615 ¹	LS 615
i, 4x4 [FC./KC.]	1,6	70	K4M 708	06.00→	4	480	0 258 006 046	160000	LS 6046		
					4	358	0 258 006 295 ¹	160000	LS 6295		
					W1Z					0 258 986 615	LS 615
			K4M 750; K4M 752; K4M 753	06.00→	W1Z					0 258 986 615 ¹	LS 615
			K4M 750, 752, 753	06.00→	4	480	0 258 006 046	160000	LS 6046		
					4	480	0 258 006 046 ¹	160000	LS 6046		
					W1Z					0 258 986 615	LS 615
Laguna I											
1.6 i 16V [B56]	1,6	75-77	K4M 724	05.98-02.01	4	480	0 258 006 046	160000	LS 6046		
					W1Z					0 258 986 615	LS 615
		79	K4M 720	05.98-02.01	4	375	0 258 005 134 ¹	160000	LS 5134		
					4	480	0 258 006 046	160000	LS 6046		
					W1Z					0 258 986 507 ¹	LS 07
										0 258 986 615	LS 615
1.8 GPL, i [B56]	1,8	66-70	F3P 670, 674, 676	09.95-02.01	4	282	0 258 003 644	160000	LS 3644		
					W1Z					0 258 986 507	LS 07
i [B56]	1,8	66-70	F3P 678, 720, 724	01.94-02.01	3	560	0 258 003 448	160000	LS 3448		
					W1Z					0 258 986 502	LS 02
i 16V [B56]	1,8	88	F4P 760	05.98-10.98	4	375	0 258 005 134	160000	LS 5134		
					W1Z					0 258 986 507	LS 07
				11.98-02.01	4	480	0 258 006 046	160000	LS 6046		
					W1Z					0 258 986 615	LS 615
2.0 i [B56]	2,0	83-85	F3R 611	05.98-02.01	4	282	0 258 003 644	160000	LS 3644		
					W1Z					0 258 986 507	LS 07
			F3R 722, 723	01.94-02.01	3	560	0 258 003 448	160000	LS 3448		
					W1Z					0 258 986 502	LS 02

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2.0 i [B56]	2,0	83-85	F3R 728, 729, 768, 769	09.95-02.01		4	282	0 258 003 644	160000	LS 3644				
					W1Z						0 258 986 507	LS 07		
	i 16V [B56]	2,0	102	N7Q 700, 704	09.95-02.01	W1Z					0 258 986 507	LS 07		
	i 16V [556]	2,0	100	F4R 780	09.99-02.01		4	480	0 258 006 046	160000	LS 6046			
						TW	4	375				0 258 005 134	160000	LS 5134
							4	480	0 258 006 046	160000	LS 6046			
						TW,W1Z					0 258 986 507	LS 07		
										0 258 986 615	LS 615			
W1Z					0 258 986 615	LS 615								
3.0 i 24V [B56]	3,0	143	L7X 700; L7X 701	03.97-02.01		4	440	0 258 005 030	160000	LS 5030				
					W1Z					0 258 986 503	LS 03			
Laguna I Grandtour														
1.6 i 16V [K56]	1,6	75-77	K4M 724	05.98-02.01		4	480	0 258 006 046	160000	LS 6046				
					W1Z						0 258 986 615	LS 615		
		79	K4M 720	05.98-02.01		4	375	0 258 005 134 ¹	160000	LS 5134				
						4	480	0 258 006 046	160000	LS 6046				
	W1Z							0 258 986 507 ¹	LS 07					
								0 258 986 615	LS 615					
1.8 GPL, i [K56]	1,8	66-70	F3P 670, 674, 676	09.95-02.01		4	282	0 258 003 644	160000	LS 3644				
					W1Z					0 258 986 507	LS 07			
i [K56]	1,8	66-70	F3P 678, 724	09.95-02.01		3	560	0 258 003 448	160000	LS 3448				
					W1Z					0 258 986 502	LS 02			
i 16V [K56]	1,8	88	F4P 760	05.98-10.98		4	375	0 258 005 134	160000	LS 5134				
					W1Z						0 258 986 507	LS 07		
				11.98-02.01		4	480	0 258 006 046	160000	LS 6046				
					W1Z						0 258 986 615	LS 615		
2.0 i [K56]	2,0	83-85	F3R 611	05.98-02.01		4	282	0 258 003 644	160000	LS 3644				
					W1Z						0 258 986 507	LS 07		
			F3R 722, 723	09.95-02.01		3	560	0 258 003 448	160000	LS 3448				
						W1Z					0 258 986 502	LS 02		
			F3R 728, 729, 768, 769	09.95-02.01		4	282	0 258 003 644	160000	LS 3644				
						W1Z					0 258 986 507	LS 07		
	i 16V [A56]	2,0	100	F4R 780	09.99-02.01	TW	4	375	0 258 005 134	160000	LS 5134			
						4	480	0 258 006 046	160000	LS 6046				
					TW,W1Z					0 258 986 507	LS 07			
										0 258 986 615	LS 615			
										0 258 986 507	LS 07			
3.0 i 24V [K56]	2,0	83-85	F3R 611	05.98-02.01		4	282	0 258 003 644	160000	LS 3644				
					W1Z						0 258 986 507	LS 07		
			F3R 722, 723	09.95-02.01		3	560	0 258 003 448	160000	LS 3448				
						W1Z					0 258 986 502	LS 02		
			F3R 728, 729, 768, 769	09.95-02.01		4	282	0 258 003 644	160000	LS 3644				
						W1Z					0 258 986 507	LS 07		
	i 16V [A56]	2,0	100	F4R 780	09.99-02.01	TW	4	375	0 258 005 134	160000	LS 5134			
						4	480	0 258 006 046	160000	LS 6046				
					TW,W1Z					0 258 986 507	LS 07			
										0 258 986 615	LS 615			
										0 258 986 507	LS 07			
3.0 i 24V [K56]	3,0	143	L7X 700, 701	03.97-02.01		4	440	0 258 005 030	160000	LS 5030				
					W1Z						0 258 986 503	LS 03		
	Laguna II													
	1.6 16V [BG.]	1,6	79/82	K4M 710; K4M 711; K4M 714;K4M 716	03.01-09.07	W1Z					0 258 986 615 ¹	LS 615		
							4	480	0 258 006 046	160000	LS 6046			
									4	358	0 258 006 295 ¹	160000	LS 6295	
				W1Z							0 258 986 615	LS 615		
1.8 16V [BG.]	1,8	85/88	F4P 770; F4P 771; F4P 772;F4P 774; F4P 775	03.01-09.07	W1Z					0 258 986 615 ¹	LS 615			
			F4P 770, 771, 772, 774, 775	03.01-09.07		4	480	0 258 006 046	160000	LS 6046				
						4	358	0 258 006 295 ¹	160000	LS 6295				
W1Z					0 258 986 615	LS 615								
2.0 T, 16V IDE [BG.]	2,0	103/120/ 150	F4R 764; F4R 765; F4R 784;F4R 786; F4R 787; F4R 886;F4R 887; F5R 700; F5R 701	03.01-09.07		4	358	0 258 006 295	160000	LS 6295				
						4	358				0 258 006 295 ¹	160000	LS 6295	
						W1Z					0 258 986 615	LS 615		
											0 258 986 615 ¹	LS 615		
	16V [BG.]	2,0	99/103	F4R 712; F4R 713; F4R 714;F4R 715	03.01-09.07	W1Z					0 258 986 615 ¹	LS 615		
			F4R 712, 713, 714, 715	03.01-09.07		4	480	0 258 006 046	160000	LS 6046				
						4	358	0 258 006 295 ¹	160000	LS 6295				
W1Z										0 258 986 615	LS 615			
2.2 DCI [BG.]	2,2	102	G9T 605	07.05-09.07		5	481	0 281 004 040	250000	LS 44040				
3.0 V6 24V [BG.]	3,0	152	L7X 731; L7X 733	03.01-09.07	W1Z						0 258 986 615	LS 615		
											0 258 986 615 ¹	LS 615		



3.0 V6 24V [BG.]	3,0	152	L7X 731, 733	03.01-09.07	4	565	0 258 006 027	160000	LS 6027
					4	565	0 258 006 027 ¹	160000	LS 6027
Laguna II Grandtour									
1.6 16V [KG.]	1,6	79/82	K4M 710; K4M 711; K4M 714; K4M 716	03.01-09.07	W1Z				0 258 986 615 ¹ LS 615
			K4M 710, 711, 714, 716	03.01-09.07	4	480	0 258 006 046	160000	LS 6046
					4	358	0 258 006 295 ¹	160000	LS 6295
					W1Z				0 258 986 615 LS 615
1.8 16V [KG.]	1,8	85/88/ 89	F4P 770; F4P 771; F4P 772; F4P 774; F4P 775	03.01-09.07	W1Z				0 258 986 615 ¹ LS 615
			F4P 770, 771, 772, 774, 775	03.01-09.07	4	480	0 258 006 046	160000	LS 6046
					4	358	0 258 006 295 ¹	160000	LS 6295
					W1Z				0 258 986 615 LS 615
2.0 T, 16V IDE [KG.]	2,0	103/120/ 150	F4R 764; F4R 765; F4R 784; F4R 786; F4R 787; F4R 886; F4R 887; F5R 700; F5R 701	03.01-09.07	4	358	0 258 006 295	160000	LS 6295
					4	358	0 258 006 295 ¹	160000	LS 6295
					W1Z				0 258 986 615 LS 615
									0 258 986 615 ¹ LS 615
16V [KG.]	2,0	99/103	F4R 712; F4R 713; F4R 714; F4R 715	03.01-09.07	W1Z				0 258 986 615 ¹ LS 615
			F4R 712, 713, 714, 715	03.01-09.07	4	480	0 258 006 046	160000	LS 6046
					4	358	0 258 006 295 ¹	160000	LS 6295
					W1Z				0 258 986 615 LS 615
2.2 DCi [KG.]	2,2	102	G9T 605	07.05-09.07	5	481	0 281 004 040	250000	LS 44040
3.0 V6 24V [KG.]	3,0	152	L7X 731; L7X 733	03.01-09.07	4	565	0 258 006 027	160000	LS 6027
					4	565	0 258 006 027 ¹	160000	LS 6027
					W1Z				0 258 986 615 LS 615
									0 258 986 615 ¹ LS 615
Laguna III									
1.6 [BT./DT.]	1,6	83	K4M 824	10.07→	4	492	0 258 006 953	160000	LS 6953
					4	482	0 258 010 028 ¹		LS 10028
2.0 T 16V [BT./DT.]	2,0	125	F4R 811	10.07→	4	358	0 258 006 988	160000	LS 6988
					4	358	0 258 006 988 ¹	160000	LS 6988
Laguna III Grandtour									
2.0 T 16V [KT.]	2,0	125	F4R 811	10.07→	4	358	0 258 006 988	160000	LS 6988
					4	358	0 258 006 988 ¹	160000	LS 6988
Logan									
1.4 MPI [KS./LS.]	1,4	55	K7J 710	07.04→	W1Z				0 258 986 507 LS 07
									0 258 986 615 ¹ LS 615
1.6 MPI [KS./LS.]	1,6	64	K7M 710	07.04→	W1Z				0 258 986 507 LS 07
									0 258 986 615 ¹ LS 615
Master									
T28-35	2,2	67	J7T 782 Kat.	09.80-09.97	W1Z				0 258 986 501 LS 01
2.5 dCi 120 FAP, dCi 150 FAP	2,5	88/107	G9U 632 (MY) <Euro 4>; G9U 632 (M1) <120BQ, Euro 4>	11.06→	5	481	0 281 004 040	250000	LS 44040
Megane									
1.6 i	1,6	54	K7M 702	09.97→	4	400	0 258 005 051	160000	LS 5051
					W1Z				0 258 986 506 LS 06
2.0 i	2,0	85	F3R	05.98-05.01	4	220	0 258 003 541	160000	LS 3541
					W1Z				0 258 986 507 LS 07
Megane I									
1.4 i [X64]	1,4	51-52	E7J 624	01.96-02.99	3	400	0 258 003 189	160000	LS 3189
					W1Z				0 258 986 502 LS 02
		51-55	E7J 626	03.99-10.02	W1Z				0 258 986 615 LS 615
		55	E7J 764	01.96-02.99	3	400	0 258 003 189	160000	LS 3189
					W1Z				0 258 986 502 LS 02
i 16V [X64]	1,4	70	K4J 714; K4J 750	06.98-10.02	4	480	0 258 006 046	160000	LS 6046
					4	358	0 258 006 295 ¹	160000	LS 6295
					W1Z				0 258 986 615 LS 615
									0 258 986 615 ¹ LS 615
1.6 i [X64]	1,6	55/66	K7M 702, 703, 720, 790	01.96-02.99	3	400	0 258 003 189	160000	LS 3189
					W1Z				0 258 986 502 LS 02

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1.6 i 16V [X64]	1,6	79	K4M 700; K4M 701; K4M 704;K4M 708; K4M 709; K4M 712	06.98-10.02	W1Z							0 258 986 615 ¹	LS 615
			K4M 700, 701, 704, 708, 709, 712	06.98-10.02		4	480	0 258 006 046	160000	LS 6046			
						4	358	0 258 006 295 ¹	160000	LS 6295			
					W1Z							0 258 986 615	LS 615
1.8 i 16V [X64]	1,8	85/88	F4P 720; F4P 722	03.99-10.02	W1Z							0 258 986 615 ¹	LS 615
			F4P 720, 722	03.99-10.02		4	480	0 258 006 046	160000	LS 6046			
						4	358	0 258 006 295 ¹	160000	LS 6295			
					W1Z							0 258 986 615	LS 615
2.0 i [X64]	2,0	83/84	F3R 750, 751, 791, 796, 797, 798	01.96-10.02		4	282	0 258 003 644	160000	LS 3644			
					W1Z							0 258 986 507	LS 07
i 16V [X64]	2,0	103	F4R 746	05.00-10.02		4	480	0 258 006 046	160000	LS 6046			
						4	358	0 258 006 295 ¹	160000	LS 6295			
					W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615
		108-110	F7R 710, 714	01.96-10.02		4	282	0 258 003 644	160000	LS 3644			
					W1Z							0 258 986 507	LS 07
Megane I Cabrio													
1.4 i 16V [X64]	1,4	70	K4J 714; K4J 750	03.99-09.03	W1Z							0 258 986 615 ¹	LS 615
			K4J 714, 750	03.99-09.03		4	480	0 258 006 046	160000	LS 6046			
						4	358	0 258 006 295 ¹	160000	LS 6295			
					W1Z							0 258 986 615	LS 615
1.6 i [X64]	1,6	66	K7M 702	09.96-09.03		3	400	0 258 003 189	160000	LS 3189			
					W1Z							0 258 986 502	LS 02
i 16V [X64]	1,6	79	K4M 700; K4M 701; K4M 708;K4M 709	03.99-09.03	W1Z							0 258 986 615 ¹	LS 615
			K4M 700, 701, 708, 709	03.99-09.03		4	480	0 258 006 046	160000	LS 6046			
						4	358	0 258 006 295 ¹	160000	LS 6295			
					W1Z							0 258 986 615	LS 615
2.0 i [X64]	2,0	83	F3R 791, 796	09.96-09.03		4	282	0 258 003 644	160000	LS 3644			
					W1Z							0 258 986 507	LS 07
i 16V [X64]	2,0	102	F4R 746	01.01-09.03		4	480	0 258 006 046	160000	LS 6046			
						4	358	0 258 006 295 ¹	160000	LS 6295			
					W1Z							0 258 986 615	LS 615
												0 258 986 615 ¹	LS 615
		108	F7R 710, 714	09.96-09.03		4	282	0 258 003 644	160000	LS 3644			
					W1Z							0 258 986 507	LS 07
i 16V IDE [X64]	2,0	103	F5R 740	03.99-09.03		4	580	0 258 006 309	160000	LS 6309			
					W1Z							0 258 986 615	LS 615
Megane I Classic													
1.4 i [X64]	1,4	51	E7J 626	02.99-09.03	W1Z							0 258 986 615	LS 615
		55	E7J 764	09.96-09.03		3	400	0 258 003 189	160000	LS 3189			
					W1Z							0 258 986 502	LS 02
i, i 16V [X64]	1,4	70	K4J 714; K4J 750	03.99-09.03	W1Z							0 258 986 615 ¹	LS 615
i, 16V [X64]	1,4	70	K4J 714, 750	03.99-09.03		4	480	0 258 006 046	160000	LS 6046			
						4	358	0 258 006 295 ¹	160000	LS 6295			
					W1Z							0 258 986 615	LS 615
1.6 i [X64]	1,6	55/66	K7M 702, 703, 720, 790	09.96-09.03		3	400	0 258 003 189	160000	LS 3189			
					W1Z							0 258 986 502	LS 02
		79	K4M 706	03.02-09.03		4	480	0 258 006 046	160000	LS 6046			
					W1Z							0 258 986 615	LS 615
			K4M 708; K4M 709	05.00-09.03	W1Z							0 258 986 615 ¹	LS 615
			K4M 708, 709	05.00-09.03		4	480	0 258 006 046	160000	LS 6046			
						4	358	0 258 006 295 ¹	160000	LS 6295			
					W1Z							0 258 986 615	LS 615
i, i 16V [X64]	1,6	79	K4M 700; K4M 701	08.98-09.03	W1Z							0 258 986 615 ¹	LS 615
i, 16V [X64]	1,6	79	K4M 700, 701	08.98-09.03		4	480	0 258 006 046	160000	LS 6046			
						4	358	0 258 006 295 ¹	160000	LS 6295			
					W1Z							0 258 986 615	LS 615
1.8 i [X64]	1,8	85/88	F4P 720; F4P 722	05.00-09.03	W1Z							0 258 986 615 ¹	LS 615



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Megane II																	
1.4 16V [LM.]	1,4	72	K4J 730; K4J 732; K4J 740	10.03→		4	480	0 258 006 046	160000	LS 6046							
						4	480	0 258 006 046 ¹	160000	LS 6046							
					W1Z						0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
					K4J 730, 732, 740	10.03→	4	480	0 258 006 046	160000	LS 6046						
						4	480	0 258 006 046 ¹	160000	LS 6046							
					W1Z						0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
1.6 16V [LM.]	1,6	83	K4M 760; K4M 761; K4M 762; K4M 764; K4M 768; K4M 812; K4M 813	10.03→		4	480	0 258 006 046	160000	LS 6046							
						4	480	0 258 006 046 ¹	160000	LS 6046							
					W1Z						0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
					2.0 16V [LM.]	2,0	99	F4R 770, 771	09.02→		4	480	0 258 006 046	160000	LS 6046		
											4	480	0 258 006 046 ¹	160000	LS 6046		
W1Z											0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
Megane II Cabrio																	
1.6 16V [EM.]	1,6	83	K4M 760, 761, 812, 813	10.03→							4	480	0 258 006 046	160000	LS 6046		
						4	480	0 258 006 046 ¹	160000	LS 6046							
					W1Z						0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
					2.0 T [EM.]	2,0	120	F4R 776	10.03→		4	358	0 258 006 295	160000	LS 6295		
											4	358	0 258 006 295 ¹	160000	LS 6295		
W1Z											0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
16V [EM.]	2,0	99	F4R 770, 771	10.03→							4	480	0 258 006 046	160000	LS 6046		
										4	480	0 258 006 046 ¹	160000	LS 6046			
W1Z										0 258 986 615	LS 615						
										0 258 986 615 ¹	LS 615						
Megane II Grandtour																	
1.4 16V [KM.]					1,4	72	K4J 730, 740	10.03→		4	480	0 258 006 046	160000	LS 6046			
		4	480	0 258 006 046 ¹					160000	LS 6046							
	W1Z										0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
	1.6 16V [KM.]	1,6	83	K4M 760; K4M 761; K4M 762; K4M 764; K4M 768; K4M 812; K4M 813					10.03→		4	480	0 258 006 046	160000	LS 6046		
											4	480	0 258 006 046 ¹	160000	LS 6046		
W1Z											0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
2.0 16V [KM.]					2,0	99	F4R 770, 771	10.03→			4	480	0 258 006 046	160000	LS 6046		
											4	480	0 258 006 046 ¹	160000	LS 6046		
	W1Z										0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
	Megane II Hatchback																
	1.4 16V [BM./CM./GM./SM.]	1,4	72	K4J 730, 732, 740					11.02→		4	480	0 258 006 046	160000	LS 6046		
					4	480	0 258 006 046 ¹	160000		LS 6046							
W1Z											0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
1.6 16V [BM./CM./GM./SM.]					1,6	83	K4M 760; K4M 761; K4M 764; K4M 788; K4M 812; K4M 813	11.02→			4	480	0 258 006 046	160000	LS 6046		
											4	480	0 258 006 046 ¹	160000	LS 6046		
	W1Z										0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
	2.0 T, 16V Sport [BM./CM./GM./SM.]	2,0	120/165	F4R 774; F4R 776					03.03→	W1Z						0 258 986 615	LS 615
																0 258 986 615 ¹	LS 615
					4	358	0 258 006 295	160000		LS 6295							
					4	358	0 258 006 295 ¹	160000		LS 6295							
16V [BM./CM./GM./SM.]					2,0	99	F4R 770, 771	11.02→			4	480	0 258 006 046	160000	LS 6046		
										4	480	0 258 006 046 ¹	160000	LS 6046			
W1Z										0 258 986 615	LS 615						
										0 258 986 615 ¹	LS 615						

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Bosch Automotive Aftermarket	2009		2010



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2.0 i, RX4 [JA]	2,0	101,5/102	F4R 744; F4R 746; F4R 747	06.99→	4	358	0 258 006 295 ¹	160000	LS 6295
Scenic II									
1.6 16V [JM.]	1,6	83	K4M 760; K4M 761; K4M 762; K4M 764; K4M 782; K4M 788; K4M 812; K4M 813	05.03→	4	480	0 258 006 046	160000	LS 6046
					4	480	0 258 006 046 ¹	160000	LS 6046
					W1Z			0 258 986 615	LS 615
								0 258 986 615 ¹	LS 615
2.0 16V [JM.]	2,0	99	F4R 770, 771	05.03→	4	480	0 258 006 046	160000	LS 6046
					4	480	0 258 006 046 ¹	160000	LS 6046
					W1Z			0 258 986 615	LS 615
								0 258 986 615 ¹	LS 615
16V Turbo [JM.]	2,0	120	F4R 776	06.03→	4	358	0 258 006 295	160000	LS 6295
					4	358	0 258 006 295 ¹	160000	LS 6295
					W1Z			0 258 986 615	LS 615
								0 258 986 615 ¹	LS 615
Sport Spider									
2.0	2,0	108-110	F7R 710, 712, 714, 720	05.96-10.99	4	282	0 258 003 644	160000	LS 3644
					W1Z			0 258 986 507	LS 07
Thalia II									
1.0 i 16V [LB.]	1,0	50	D4D 700	06.01-11.04	W1Z			0 258 986 507	LS 07
								0 258 986 507 ¹	LS 07
1.2 i [LB.]	1,2	43	D7F 726	06.01-10.07	4	480	0 258 006 046	160000	LS 6046
					4	480	0 258 006 046 ¹	160000	LS 6046
					W1Z			0 258 986 615	LS 615
								0 258 986 615 ¹	LS 615
i 16V [LB.]	1,2	55	D4F 706; D4F 712; D4F 728	09.01-10.07	W1Z			0 258 986 507	LS 07
								0 258 986 507 ¹	LS 07
1.4 i [LB.]	1,4	55	K7J 700	10.99-10.07	W1Z			0 258 986 615	LS 615
i 16V [LB.]	1,4	70-72	K4J 712; K4J 713	06.01-10.07	4	480	0 258 006 046	160000	LS 6046
					4	408	0 258 006 294 ¹	160000	LS 6294
					W1Z			0 258 986 615	LS 615
								0 258 986 615 ¹	LS 615
1.6 i [LB.]	1,6	66	K4M 734	11.01-10.07	4	480	0 258 006 046	160000	LS 6046
					4	408	0 258 006 294 ¹	160000	LS 6294
					W1Z			0 258 986 615	LS 615
								0 258 986 615 ¹	LS 615
			K4M 742; K4M 743	01.04-10.07	4	480	0 258 006 046	160000	LS 6046
					4	408	0 258 006 294 ¹	160000	LS 6294
					W1Z			0 258 986 615	LS 615
								0 258 986 615 ¹	LS 615
		81	K4M 740	06.01-10.07	4	480	0 258 006 046 ¹	160000	LS 6046
					W1Z			0 258 986 615 ¹	LS 615
				12.02-10.07	4	480	0 258 006 046	160000	LS 6046
					W1Z			0 258 986 615	LS 615
Trafic									
2.0 16V [EL./FL./JL.]	2,0	86/88	F4R 720; F4R 820	06.01→	4	480	0 258 006 046	160000	LS 6046
					4	480	0 258 006 046 ¹	160000	LS 6046
					W1Z			0 258 986 615	LS 615
								0 258 986 615 ¹	LS 615
2.2 i	2,2	69-71	J7T 780 Kat.	03.89-10.97	W1Z			0 258 986 501	LS 01
Twingo I									
1.0 i [CO./SO.]	1,0	43	D7D 740	01.00-05.07	3	710	0 258 003 892	160000	LS 3892
					W1Z			0 258 986 502	LS 02
i 16V [CO./SO.]	1,0	50	D4D 712	03.01-05.07	W1Z			0 258 986 507	LS 07
								0 258 986 507 ¹	LS 07
1.2 i [CO./SO.]	1,2	40	C3G 700	03.93-08.96	1	398	0 258 002 058	50000	LS 2058
			C3G 702	03.93-08.97	3	560	0 258 003 448	160000	LS 3448
					W1Z			0 258 986 502	LS 02
	40-44		D7F 700, 701	09.96-11.99	3	710	0 258 003 892	160000	LS 3892
					W1Z			0 258 986 502	LS 02
				12.99-05.07	4	428	0 258 005 135	160000	LS 5135
					W1Z			0 258 986 507	LS 07



1.2 i [CO./SO.]	1,2	43	D7F 702; D7F 703; D7F 703 EOBD; D7F 704	01.96-05.07		4	480	0 258 006 046	160000	LS 6046		
			D7F 702, 703, 704; D7F 703 EOBD	01.96-05.07	W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
			D7F 706	09.98-11.99		3	710	0 258 003 892	160000	LS 3892		
					W1Z						0 258 986 502	LS 02
				12.99-05.07		4	428	0 258 005 135	160000	LS 5135		
					W1Z						0 258 986 507	LS 07
			D7F 708	02.01-05.07		4	480	0 258 006 046	160000	LS 6046		
						4	480	0 258 006 046 ¹	160000	LS 6046		
								W1Z				0 258 986 615
									0 258 986 615 ¹	LS 615		
i 16V [CO./SO.]	1,2	55	D4F 702, 704, 708	09.00-05.07	W1Z					0 258 986 507	LS 07	
										0 258 986 507 ¹	LS 07	
Twingo II												
1.2 [CN./GN.]	1,2	43	D7F 800	04.07→		4	480	0 258 006 046 ¹	160000	LS 6046		
						4	492	0 258 006 970	160000	LS 6970		
					W1Z						0 258 986 615 ¹	LS 615
16V TCE [CN./GN.]	1,2	74	D4F 780	04.07→		4	420	0 258 006 971	160000	LS 6971		
						4	420	0 258 006 971 ¹	160000	LS 6971		
Vel Satis												
2.0 , T [BJ.]	2,0	120/125	F4R 762; F4R 763; F4R 764; F4R 765; F4R 766; F4R 767; F4R 867	04.02→		4	358	0 258 006 295	160000	LS 6295		
						4	358	0 258 006 295 ¹	160000	LS 6295		
					W1Z						0 258 986 615	LS 615
											0 258 986 615 ¹	LS 615
Winnebago												
2.2 i	2,2	79	J7T 736	03.88-12.00		1	500	0 258 001 051	50000	LS 1051		
					W1Z						0 258 986 501	LS 01
5												
1.4 i	1,4	44	C3J 700, 702, 760 Kat. Fg.Nr. A,H,J 0000001→, F 0018285→,Y 0000001→ Y 0000236 Fg.Nr. F0000001→ F0018284 Fg.Nr. Y0000236→, Y0059550→	10.84-12.96	KW,W1Z						0 258 986 501	LS 01
				10.84-12.96	KW,W1Z					0 258 986 501	LS 01	
				10.84-12.96		3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02	
										0 258 986 501	LS 01	
										0 258 986 502	LS 02	
										0 258 986 501	LS 01	
1.7 i	1,7	55 69	F3N 716, 717, 718 Kat. F3N 702,722 Kat. Fg.Nr. F00004691→ F00004822 Fg.Nr. F00004823→ Fg.Nr. →F00004690	10.86-12.96	W1Z						0 258 986 501	LS 01
				10.86-12.96		3	400	0 258 003 086	100000	LS 3086		
					W1Z					0 258 986 502	LS 02	
				10.86-12.96		3	426	0 258 003 004	100000	LS 3004		
					W1Z					0 258 986 502	LS 02	
				10.86-12.96	W1Z					0 258 986 501	LS 01	
9												
1.7 i [L42]	1,7	54/69	F3N 708,718,722 Kat.	09.84-12.88	W1Z						0 258 986 501	LS 01
				01.89-03.91		3	400	0 258 003 086	100000	LS 3086		
				W1Z						0 258 986 502	LS 02	
11												
1.7 i	1,7	55 69	F3N 718 Kat. F3N 708,722 Kat.	10.84-12.88	W1Z						0 258 986 501	LS 01
				01.89-03.91		3	400	0 258 003 086	100000	LS 3086		
					W1Z					0 258 986 502	LS 02	
				06.87-12.88	W1Z					0 258 986 501	LS 01	
				12.88-03.91		3	400	0 258 003 086	100000	LS 3086		
				W1Z						0 258 986 502	LS 02	
18 Berline												
1.6 i	1,6	64-65	841 17	06.80-03.83		1	500	0 258 001 051	50000	LS 1051		
				04.83-06.83		1	500	0 258 001 051	50000	LS 1051		
				W1Z						0 258 986 501	LS 01	
18 Break												
2.2 i	2,2	76-77	J7T 718,719 Kat.	10.83-02.86		1	500	0 258 001 051	50000	LS 1051		
					W1Z						0 258 986 501	LS 01

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19											
1.2 i [X53]	1,2	46	E7F 730 Kat.	05.92-12.01	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02
1.4 i [X53]	1,4	40-44	C3J 710 Kat.								
			Fg.Nr. D024514(C532)→	08.93-12.01	W1Z					0 258 986 501	LS 01
			Fg.Nr. D036147→	08.93-12.01	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02
			Fg.Nr. D070377(B532)→	08.93-12.01	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02
			Fg.Nr. →D024513(C532),	09.88-07.93	W1Z					0 258 986 501	LS 01
			→D070376(B532)								
			Fg.Nr. →D036146	09.88-07.93	W1Z					0 258 986 501	LS 01
	55-59		E7J 700 Kat.	05.90-12.01	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02
			E7J 742 Kat.	09.94-12.01	W1Z					0 258 986 502	LS 02
			E7J 745 Kat.	07.92-12.01	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02
1.7 i [X53]	1,7	54	F3N 740 Kat.; F3N 741 Kat.	09.88-12.95	W1Z					0 258 986 501	LS 01
		66-70	F3N 742,743 Kat.	09.88-12.95	3	400	0 258 003 086	100000	LS 3086		
					W1Z					0 258 986 502	LS 02
1.8 i [X53]	1,8	65-66/ 79-83	F3P 700, 704, 705, 706, 707, 708, 760 Kat.	05.92-12.95	3	400	0 258 003 086	100000	LS 3086		
		79	F3P 765 Kat.	09.94-12.95	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02
		79-83	F3P 682 Kat.	05.92-12.95	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02
i 16V [X53]	1,8	99-101	F7P 704 Kat.	06.89-12.95	3	400	0 258 003 086	100000	LS 3086		
					W1Z					0 258 986 502	LS 02
19 Cabrio											
1.7 i [X53]	1,7	66-70	F3N 742, 743 Kat.	09.88-12.95	3	400	0 258 003 086	100000	LS 3086		
					W1Z					0 258 986 502	LS 02
1.8 i [X53]	1,8	65-66	F3P 704, 705, 706, 707, 708, 760 Kat.	05.92-12.95	3	400	0 258 003 086	100000	LS 3086		
		79	F3P 764, 765 Kat.	09.94-12.95	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02
		79-83	F3P 682 Kat.	09.94-12.95	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02
i 16V [X53]	1,8	99-101	F7P 704 Kat.	06.89-12.95	3	400	0 258 003 086	100000	LS 3086		
					W1Z					0 258 986 502	LS 02
19 Sedan											
1.6 i	1,6	61	C3L	01.93-05.00	4	400	0 258 003 687	80000	LS 3687		
					W1Z					0 258 986 503	LS 03
21											
1.7 i [L48]	1,7	54	F3N 726,740,718 Kat.	03.86-12.94	4	480	0 258 006 046 ¹	160000	LS 6046		
					W1Z					0 258 986 615 ¹	LS 615
		66-70	F3N 722,723 Kat.								
			Fg.Nr. H1→H7809	03.86-12.94	W1Z					0 258 986 501	LS 01
			Fg.Nr. H1→H9000, S1→S1240	03.86-12.94	W1Z					0 258 986 501	LS 01
			Fg.Nr. H7810→H9000, S1→S1240	03.86-12.94	3	426	0 258 003 004	100000	LS 3004		
					W1Z					0 258 986 502	LS 02
			Fg.Nr. H9001→,S1241→, U1→	03.86-12.94	3	400	0 258 003 086	100000	LS 3086		
					W1Z					0 258 986 502	LS 02
2.0 i, Turbo [L48]	2,0	88/100/ 119-121	J7R 740, 746,747, 756 Kat.	05.89-12.94	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02
2.1 D Turbo [L48]	2,1	65	J8S 788	06.90-03.92	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02
2.2 i [L48]	2,2	79-81	J7T 754,755 Kat.								
			Fg.Nr. S00005773→	02.90-12.94	W1Z					0 258 986 501	LS 01
			Fg.Nr. →S00005772	07.86-02.90	3	400	0 258 003 189	160000	LS 3189		
					W1Z					0 258 986 502	LS 02

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21 Fastback											
1.7 i [B48]	1,7	54	F3N 726,718,740 Kat.	09.89-12.93	W1Z					0 258 986 501	LS 01
		66-70	F3N 722,723 Kat.	09.89-12.93		3	400	0 258 003 086	100000	LS 3086	
					W1Z					0 258 986 502	LS 02
2.0 i [B48]	2,0	88/100	J7R 740, 746, 747 Kat.	09.89-12.93		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
2.2 i [B48]	2,2	79-81	J7T 754,755 Kat.								
			Fg.Nr. S00006710→	09.89-12.93	W1Z					0 258 986 501	LS 01
			Fg.Nr. →S00006709	09.89-12.93		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
21 Nevada											
1.7 i [K48]	1,7	54	F3N 726,718,740 Kat.								
			Fg.Nr. H00004301→	06.86-12.95	W1Z					0 258 986 501	LS 01
			Fg.Nr. →H00004300	06.86-12.95	W1Z					0 258 986 501	LS 01
		66-70	F3N 722,723 Kat.								
			Fg.Nr. H00006444→	06.86-12.95		3	426	0 258 003 004	100000	LS 3004	
			H00007400		W1Z					0 258 986 502	LS 02
			Fg.Nr. H00007401→	06.86-12.95		3	400	0 258 003 086	100000	LS 3086	
					W1Z				0 258 986 502	LS 02	
			Fg.Nr. →H00006443	06.86-12.95	W1Z				0 258 986 501	LS 01	
			Fg.Nr. →H00007400	06.86-12.95	W1Z				0 258 986 501	LS 01	
2.0 i [K48]	2,0	88	J7R 746,747 Kat.	06.90-12.95		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
2.2 i [K48]	2,2	79-81	J7T 754,755 Kat.	10.86-12.95	AA,W1Z					0 258 986 501	LS 01
			Fg.Nr. S00009742→	02.90-12.95	W1Z					0 258 986 501	LS 01
			Fg.Nr. →S00009741	10.86-01.90		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
			J7T 756 Kat.	04.93-12.95		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
25											
2.0 i	2,0	99-100	J7R 726 Kat.	06.89-12.92		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
2.2 i	2,2	79	J7T 708	10.86-10.86	W1Z					0 258 986 501	LS 01
		79-81	J7T 732,733 Kat.	10.86-01.90		1	500	0 258 001 051	50000	LS 1051	
					W1Z					0 258 986 501	LS 01
				02.90-12.92	W1Z					0 258 986 501	LS 01
2.5 i Turbo	2,5	147-151	Z7U 700	05.89-12.92		3	400	0 258 003 086	100000	LS 3086	
					W1Z					0 258 986 502	LS 02
2.9 i	2,9	100	Z7W 702	10.86-06.87	W1Z					0 258 986 501	LS 01
		110-112	Z7W 706,707 Kat.	06.87-04.90		3	426	0 258 003 004	100000	LS 3004	
					W1Z					0 258 986 502	LS 02
				05.90-12.92		3	506	0 258 003 508	160000	LS 3508	
					W1Z					0 258 986 502	LS 02

ROLLS-ROYCE

Corniche												
6.8	6,8	162/176	OHV V8 <Kat.>; OHV V8 Kat.	01.87-03.93		3	760	0 258 003 016	100000	LS 3016		
					W1Z						0 258 986 502	LS 02
		184	L 410 M	04.93-08.94		4	1035	0 258 003 330	160000	LS 3330		
					W1Z						0 258 986 507	LS 07
Drophead												
6.8 [RR2]	6,8	338	N73 B68	06.07→		4	325	0 258 006 793 ¹	250000	LS 6793		
						W1Z					0 258 986 602 ¹	LS 602
Flying												
6.8 Spur V8	6,8	182	OHV V8	08.94-07.95		4	1035	0 258 003 645	160000	LS 3645		
						4	600	0 258 003 746	160000	LS 3746		
						W1Z					0 258 986 505	LS 05

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◀ ROLLS-ROYCE

Phantom														
6.8	[RR1]	6,8	338	N73 B68	03.03-09.06	XEZ	4	325	0 258 005 297 ¹	160000	LS 5297			
							5	680	0 258 007 145	250000	LS 7145			
							XFA	4	325	0 258 005 298 ¹	160000	LS 5298		
								5	680	0 258 007 146	250000	LS 7146		
						10.06→	4	325	0 258 006 793 ¹	250000	LS 6793			
						W1Z	0 258 986 602 ¹				LS 602			
Silver Spirit														
6.8		6,8	162	OHV V8 <Kat.>	01.87-03.93		3	760	0 258 003 016	100000	LS 3016			
							W1Z						0 258 986 502	LS 02
				180	OHV V8 <Kat.>	10.80-12.86	W1Z						0 258 986 501	LS 01
				184	L 410 MN 1T	03.94-08.95	4	1035	0 258 003 330	160000	LS 3330			
												W1Z		
						09.95-05.98	L60	4	600	0 258 003 746	160000	LS 3746		
							L60,W1Z						0 258 986 505	LS 05
							103	4	1035	0 258 003 645	160000	LS 3645		
				103,W1Z						0 258 986 505	LS 05			
Silver Spur														
6.8		6,8	162	OHV V8 <Kat.>	01.87-03.93		3	760	0 258 003 016	100000	LS 3016			
							W1Z						0 258 986 502	LS 02
				180	OHV V8 <Kat.>	10.80-12.86	W1Z						0 258 986 501	LS 01
				182	OHV V8	09.95-12.98	L60	4	600	0 258 003 746	160000	LS 3746		
							L60,W1Z						0 258 986 505	LS 05
							103	4	1035	0 258 003 645	160000	LS 3645		
							103,W1Z						0 258 986 505	LS 05

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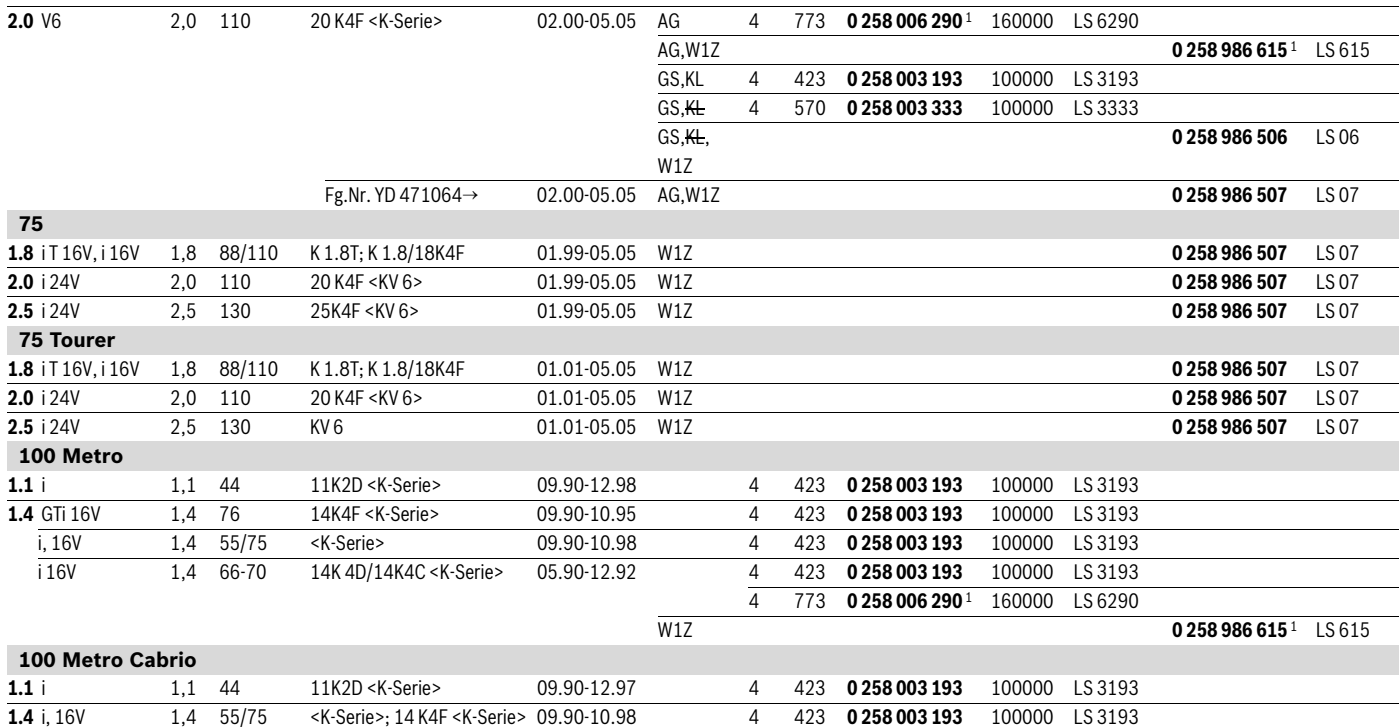
Mini											
1.3 i	1,3	39-46	<SPi>	02.91-09.00		4	423	0 258 003 193	100000	LS 3193	
Mini Cabrio											
1.3 i	1,3	39-46	<SPi>	02.91-09.00		4	423	0 258 003 193	100000	LS 3193	
Mini Cooper											
1.3	1,3	39-46	<SPI>	02.91-09.95		4	423	0 258 003 193	100000	LS 3193	
Mini Cooper Cabrio											
1.3	1,3	39-46	<SPI>	02.91-09.00		4	423	0 258 003 193	100000	LS 3193	
Serie 200											
211 i	1,1	44-45	11K2D <K-Serie>								
			Fg.Nr. YD 471565→	11.95-03.00		4	568	0 258 006 127	160000	LS 6127	
					W1Z					0 258 986 615	LS 615
214 i	1,4	55	Fg.Nr. →YD 471564	11.95-03.00		4	623	0 258 003 229	100000	LS 3229	
			14K2A <K8-SOHC>	01.93-02.96		4	423	0 258 003 193	100000	LS 3193	
			14K2F <K-Serie>								
			Fg.Nr. YD 471565→	10.95-03.00		4	568	0 258 006 127	160000	LS 6127	
					W1Z					0 258 986 615	LS 615
			Fg.Nr. →YD 471564	10.95-03.00		4	623	0 258 003 229	100000	LS 3229	
			i 16V	10.89-09.93		4	423	0 258 003 193	100000	LS 3193	
			Si 16V, Cabrio	10.92-03.96		4	423	0 258 003 193	100000	LS 3193	
			16V Coupé								
			14KAF <K-Serie>								
216 GTi 16V, GTi 16V Cabrio, i 16V, i 16V Coupé, S, Vanden Plas EFI, Vanden Plas EFI Estate, Vitesse	1,6	63/75/76/82-85/90-96	Fg.Nr. YD 471565→	10.95-03.00		4	568	0 258 006 127	160000	LS 6127	
					W1Z					0 258 986 615	LS 615
			Fg.Nr. →YD 471564	10.95-03.00		4	623	0 258 003 229	100000	LS 3229	
216 GTi 16V, GTi 16V Cabrio, i 16V, i 16V Coupé, S, Vanden Plas EFI, Vanden Plas EFI Estate, Vitesse	1,6	63/75/76/82-85/90-96	D16...; D16A...; D16A8	03.85-02.96	W1Z					0 258 986 501	LS 01
			<ZC-DOHC Twin Cam>;								
			D16Z2 <D 16 Honda, PGM 16V>; <S-Serie>; 16 H								



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¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



9-3												
1.8 i [9440]	1,8	90	Z18XE	09.04→	4	445	0 258 006 170	160000	LS 6170			
					4	443	0 258 006 623	160000	LS 6623			
					4	858	0 258 006 624 ¹	160000	LS 6624			
					W1Z					0 258 986 507 ¹	LS 07	
									0 258 986 615	LS 615		
t [9440]	2,0	110	B207E	09.03→	4	443	0 258 006 623	160000	LS 6623			
					4	858	0 258 006 624 ¹	160000	LS 6624			
1.9 TiD, TTiD [9440]	1,9	88/110/132	Z19DT; Z19DTH; Z19DTR	09.04→	5	400	0 281 004 026	250000	LS 44026			
2.0 i 16V [9400]	2,0	96	B204I	03.98-08.00	4	870	0 258 003 577 ¹	160000	LS 3577			
					BFK	4	500	0 258 005 328	160000	LS 5328		
					BFK,W1Z					0 258 986 502	LS 02	
					BLK	4	1120	0 258 003 503	80000	LS 3503		
					BLK,W1Z					0 258 986 502	LS 02	
					W1Z					0 258 986 505 ¹	LS 05	
i 16V Turbo [9400]	2,0	110/136/151	B205E <(Ecopower)>; B205L; B205R <Ecopower DOHC>	09.99-08.02	4	700	0 258 006 174	160000	LS 6174			
					4	850	0 258 006 175 ¹	160000	LS 6175			
	W1Z					0 258 986 615	LS 615					
						0 258 986 615 ¹	LS 615					
	113	B204E	09.98-08.00	4	870	0 258 003 577 ¹	160000	LS 3577				
				W1Z					0 258 986 505 ¹	LS 05		
		Fg.Nr. X2020001→, X7020001→	09.98-08.00	4	720	0 258 005 074	160000	LS 5074				
				W1Z					0 258 986 505	LS 05		
		Fg.Nr. →X2020000, →X7020000	09.98-08.00	4	1120	0 258 986 601	160000	LS 31601				
				W1Z					0 258 986 505	LS 05		
	136/147	B204L; B204R	03.98-08.00	4	870	0 258 003 577 ¹	160000	LS 3577				
				W1Z					0 258 986 505 ¹	LS 05		
		Fg.Nr. X2020001→, X7020001→	03.98-08.00	4	720	0 258 005 074	160000	LS 5074				
				W1Z					0 258 986 505	LS 05		
	Fg.Nr. →X2020000, →X7020000	03.98-08.00	4	1120	0 258 986 601	160000	LS 31601					
			W1Z					0 258 986 505	LS 05			

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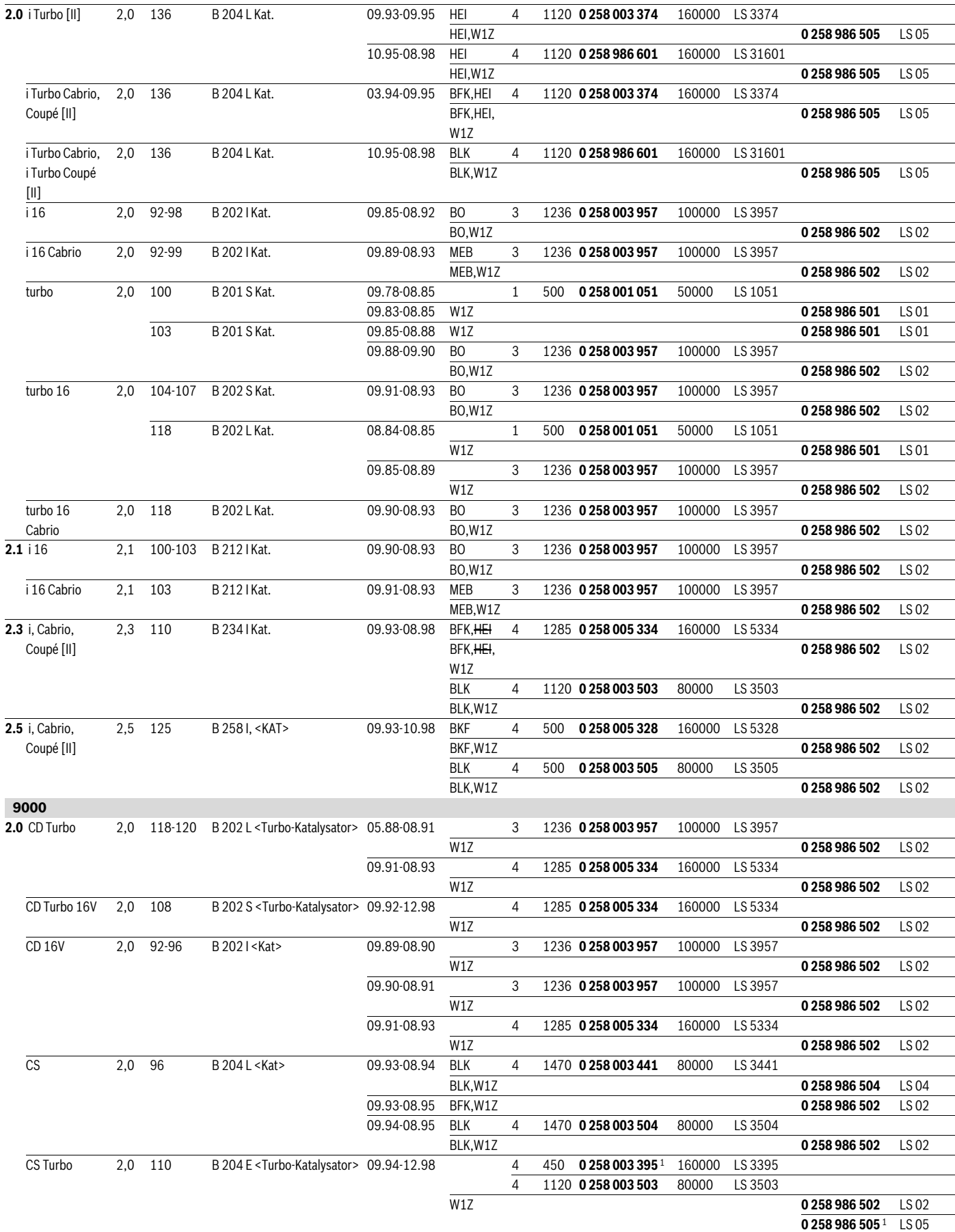


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2.0 T Aero, t Sport [9440]	2,0	129/154	B207L; B207R	09.03→		4	443	0 258 006 623	160000	LS 6623							
						4	858	0 258 006 624 ¹	160000	LS 6624							
2.3 i 16V [9400]	2,3	110	B234I	03.98-08.00		4	870	0 258 003 577 ¹	160000	LS 3577							
					BFK	4	500	0 258 005 328	160000	LS 5328							
					BFK,W1Z					0 258 986 502	LS 02						
					BLK	4	1120	0 258 003 503	80000	LS 3503							
					BLK,W1Z					0 258 986 502	LS 02						
					W1Z					0 258 986 505 ¹	LS 05						
i 16V Turbo [9400]	2,3	125/169	B235R	01.99-08.00		4	870	0 258 003 577 ¹	160000	LS 3577							
					W1Z						0 258 986 505 ¹	LS 05					
					Fg.Nr. X2020001→, X7020001→	01.99-08.00		4	720	0 258 005 074	160000	LS 5074					
					W1Z						0 258 986 505	LS 05					
					Fg.Nr. →X2020000, →X7020000	01.99-08.00		4	1120	0 258 986 601	160000	LS 31601					
					W1Z						0 258 986 505	LS 05					
9-3 Cabriolet																	
1.8 t [9440]	2,0	110	B207E	09.03→		4	443	0 258 006 623	160000	LS 6623							
						4	858	0 258 006 624 ¹	160000	LS 6624							
1.9 TiD, TTiD [9440]	1,9	110/132	Z19DTH; Z19DTR	01.06→		5	400	0 281 004 026	250000	LS 44026							
2.0 i 16V [9400]	2,0	96	B204I	03.98-08.00		4	870	0 258 003 577 ¹	160000	LS 3577							
					BFK	4	500	0 258 005 328	160000	LS 5328							
					BFK,W1Z						0 258 986 502	LS 02					
					BLK	4	1120	0 258 003 503	80000	LS 3503							
					BLK,W1Z						0 258 986 502	LS 02					
					W1Z						0 258 986 505 ¹	LS 05					
					i 16V Turbo [9400]	2,0	113	B204E	09.98-08.00		4	870	0 258 003 577 ¹	160000	LS 3577		
					W1Z										0 258 986 505 ¹	LS 05	
					Fg.Nr. X2020001→, X7020001→					09.98-08.00		4	720	0 258 005 074	160000	LS 5074	
					W1Z										0 258 986 505	LS 05	
					Fg.Nr. →X2020000, →X7020000					09.98-08.00		4	1120	0 258 986 601	160000	LS 31601	
					W1Z										0 258 986 505	LS 05	
						136/147	B204L; B204R	03.98-08.00		4	870	0 258 003 577 ¹	160000	LS 3577			
					W1Z									0 258 986 505 ¹	LS 05		
					Fg.Nr. X2020001→, X7020001→				03.98-08.00		4	720	0 258 005 074	160000	LS 5074		
					W1Z									0 258 986 505	LS 05		
					Fg.Nr. →X2020000, →X7020000				03.98-08.00		4	1120	0 258 986 601	160000	LS 31601		
					W1Z									0 258 986 505	LS 05		
i 16V Turbo, T [9400]	2,0	136/151	B205L; B205R <Turbo>	09.99-08.03		4	700	0 258 006 174	160000	LS 6174							
						4	850	0 258 006 175 ¹	160000	LS 6175							
					W1Z						0 258 986 615	LS 615					
											0 258 986 615 ¹	LS 615					
					t [9400]	2,0	110	B205E	10.98-07.03		4	850	0 258 006 175 ¹	160000	LS 6175		
					W1Z										0 258 986 615 ¹	LS 615	
Fg.Nr. Y3040001→	10.98-07.03		4	700	0 258 006 174					160000	LS 6174						
W1Z										0 258 986 615	LS 615						
t, T [9440]	2,0	129/154	B207L; B207R	09.03→		4	443	0 258 006 623	160000	LS 6623							
					4	858	0 258 006 624 ¹	160000	LS 6624								
2.3 i 16V [9400]	2,3	110	B234I	03.98-08.00		4	870	0 258 003 577 ¹	160000	LS 3577							
					BFK	4	500	0 258 005 328	160000	LS 5328							
					BFK,W1Z						0 258 986 502	LS 02					
					BLK	4	1120	0 258 003 503	80000	LS 3503							
					BLK,W1Z						0 258 986 502	LS 02					
					W1Z						0 258 986 505 ¹	LS 05					
9-3 Coupé																	
2.0 i 16V [9400]	2,0	96	B204I	03.98-08.00		4	870	0 258 003 577 ¹	160000	LS 3577							
					BFK	4	500	0 258 005 328	160000	LS 5328							
					BFK,W1Z						0 258 986 502	LS 02					
					BLK	4	1120	0 258 003 503	80000	LS 3503							
					BLK,W1Z						0 258 986 502	LS 02					
					W1Z						0 258 986 505 ¹	LS 05					



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Bosch Automotive Aftermarket	2009	2010



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2.0 i16V	2,0	90-92	B 202 I <Kat>	08.86-08.86	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.86-08.90	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.90-08.91	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.91-08.93	4	1285	0 258 005 334	160000	LS 5334	
				W1Z						0 258 986 502 LS 02
				94-96						
				B 202 I						
Turbo 16V	2,0	118-120	B 202 L <Turbo-Katalysator>	12.85-08.86	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.86-08.90	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.90-08.91	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.91-08.93	4	1285	0 258 005 334	160000	LS 5334	
				W1Z						0 258 986 502 LS 02
				118-121						
				B 202 L <Turbo-Katalysator>						
2.3 CD Turbo	2,3	143	B 234 L <Turbo-Katalysator>	01.90-08.93	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.90-08.91	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.91-08.93	4	1285	0 258 005 334	160000	LS 5334	
				W1Z						0 258 986 502 LS 02
				09.90-08.91	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.91-08.93	4	1120	0 258 003 258	80000	LS 3258	
				4	1285	0 258 005 334	160000	LS 5334		
CD Turbo S	2,3	143	B 234 L <Turbo-Katalysator>	W1Z						0 258 986 502 LS 02
				09.90-08.91	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.91-08.93	4	1120	0 258 003 258	80000	LS 3258	
				4	1285	0 258 005 334	160000	LS 5334		
				W1Z						0 258 986 502 LS 02
				09.90-08.91	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.91-08.93	4	1120	0 258 003 258	80000	LS 3258	
				4	1285	0 258 005 334	160000	LS 5334		
CD 16V	2,3	107	B 234 I <Kat>	09.89-08.91	3	1236	0 258 003 957	100000	LS 3957	
				W1Z						0 258 986 502 LS 02
				09.91-08.93	4	1285	0 258 005 334	160000	LS 5334	
				W1Z						0 258 986 502 LS 02
				09.92-08.93	W1Z					0 258 986 502 LS 02
				108						
				B 234 I <Kat>						
				09.93-08.94	BLK	4	1470	0 258 003 441	80000	LS 3441
				BLK,W1Z						0 258 986 504 LS 04
				09.93-12.98	BFK,W1Z					0 258 986 502 LS 02
CD/CS Turbo Ecopower	2,3	125	B 234 E <Turbo-Katalysator>	09.94-12.98	BLK	4	1470	0 258 003 504	80000	LS 3504
				BLK,W1Z						0 258 986 502 LS 02
				09.93-08.94	BLK	4	1120	0 258 003 258	80000	LS 3258
				BLK,W1Z						0 258 986 504 LS 04
				09.93-08.95	4	1285	0 258 005 334	160000	LS 5334	
				W1Z						0 258 986 502 LS 02
				09.94-08.95	BLK	4	1120	0 258 003 503	80000	LS 3503
				BLK,W1Z						0 258 986 502 LS 02
				09.95-12.98	4	1120	0 258 986 601	160000	LS 31601	
				W1Z						0 258 986 505 LS 05
CDE Turbo	2,3	147	B 234 L <Kat>	10.95-12.98	BLK	4	1120	0 258 986 601	160000	LS 31601
				BLK,W1Z						0 258 986 505 LS 05
				09.93-08.94	BLK	4	1120	0 258 003 258	80000	LS 3258
				BLK,W1Z						0 258 986 504 LS 04
				09.93-08.95	4	1285	0 258 005 334	160000	LS 5334	
				W1Z						0 258 986 502 LS 02
				09.94-08.95	BLK	4	1120	0 258 003 503	80000	LS 3503
				BLK,W1Z						0 258 986 502 LS 02
				09.95-12.98	4	1120	0 258 986 601	160000	LS 31601	
				W1Z						0 258 986 505 LS 05
CDE Turbo	2,3	147	B 234 L <Kat>	10.95-12.98	BLK	4	1120	0 258 986 601	160000	LS 31601
				BLK,W1Z						0 258 986 505 LS 05
				09.93-08.94	BLK	4	1120	0 258 003 258	80000	LS 3258
				BLK,W1Z						0 258 986 504 LS 04
				09.93-08.95	4	1285	0 258 005 334	160000	LS 5334	
				W1Z						0 258 986 502 LS 02
				09.94-08.95	BLK	4	1120	0 258 003 503	80000	LS 3503
				BLK,W1Z						0 258 986 502 LS 02
				09.95-12.98	4	1120	0 258 986 601	160000	LS 31601	
				W1Z						0 258 986 505 LS 05

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



2.3 CS Aero Turbo	2,3	165	B 234 R <Turbo-Katalysator>	09.92-08.95		4	1285	0 258 005 334	160000	LS 5334		
CS Turbo, S	2,3	143	B 234 L <Turbo-Katalysator>	09.91-08.93		4	1285	0 258 005 334	160000	LS 5334		
CS 16V	2,3	107	B 234 I <Kat>	09.92-08.93				0 258 003 441	80000	LS 3441		
CSE Turbo	2,3	147	B 234 L <Turbo-Katalysator>	09.93-08.94		4	1120	0 258 003 258	80000	LS 3258		
i 16V	2,3	107-114	B 234 I <Kat>	09.89-08.91		3	1236	0 258 003 957	100000	LS 3957		
Turbo 16V	2,3	143	B 234 L <Turbo-Katalysator>	09.90-08.91		3	1236	0 258 003 957	100000	LS 3957		
3.0 CD, CS	3,0	155	B 308 I <Kat>	09.94-12.98		4	500	0 258 003 505	80000	LS 3505		
Griffin	3,0	155	B 308 I <Kat>	09.94-12.98		4	500	0 258 003 505	80000	LS 3505		

SATURN

Serie L

LS2 3.0	3,0	136		01.00-12.05		5	460	0 258 006 066	160000	LS 6066		

Serie L Station Wagon

LW2 3.0	3,0	136		10.99-09.03		5	460	0 258 006 066	160000	LS 6066		

Vue

3.0 4x4	3,0	135	L81	10.01-09.03		4	430	0 258 006 378	160000	LS 6378		

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



Alhambra

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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1.6 [6K5]	1,6	55	ALM	09.97-08.02		4	480	0 258 003 542	160000	LS 3542		
					W1Z						0 258 986 505	LS 05
			1F	05.97-06.99		4	550	0 258 003 759	160000	LS 3759		
					W1Z						0 258 986 507	LS 07
		74	AEH	05.99-12.02		4	500	0 258 006 229	160000	LS 6229		
					W1Z						0 258 986 615	LS 615
			AFT	04.97-06.99		4	910	0 258 003 548	160000	LS 3548		
					W1Z						0 258 986 503	LS 03
			AKL	06.99-08.02		4	500	0 258 006 229	160000	LS 6229		
					W1Z						0 258 986 615	LS 615
			APF; AUR	09.99-08.02		4	1340	0 258 006 239 ¹	160000	LS 6239		
					5	440	0 258 007 079	160000	LS 7079			
					W1Z						0 258 986 615 ¹	LS 615
1.8 [6K5]	1,8	66	ACC	07.96-06.99		4	550	0 258 003 759	160000	LS 3759		
					W1Z						0 258 986 507	LS 07
Ibiza												
1.0 [6K1]	1,0	33	AAU	03.93-06.96	KAT	4	650	0 258 003 439	100000	LS 3439		
					KAT,W1Z						0 258 986 503	LS 03
					KAT	4	1105	0 258 003 829	80000	LS 3829		
					KAT,W1Z						0 258 986 503	LS 03
		37	AER									
			Fg.Nr. →6K..V..165 000	09.96-05.97		4	550	0 258 003 759	160000	LS 3759		
					W1Z						0 258 986 507	LS 07
			Fg.Nr. 6K..V..165 001→	05.97-10.98		4	750	0 258 003 842	160000	LS 3842		
			6K..X..127 000		W1Z						0 258 986 505	LS 05
			Fg.Nr. 6K..X..127 001→	11.98-10.99		4	720	0 258 005 081	160000	LS 5081		
					W1Z						0 258 986 505	LS 05
		ALD	05.99-05.02		4	500	0 258 006 229	160000	LS 6229			
				W1Z						0 258 986 615	LS 615	
		ANV; AUC	05.99-05.02		4	1340	0 258 006 239 ¹	160000	LS 6239			
				5	510	0 258 007 111	160000	LS 7111				
		W1Z						0 258 986 615 ¹	LS 615			
51	AVZ	05.00-05.02		4	720	0 258 005 081	160000	LS 5081				
			W1Z						0 258 986 505	LS 05		
1.2 [6J]	1,2	51	BZG	03.08→	W1Z					0 258 986 507 ¹	LS 07	
[6L1]	1,2	47	AZQ	11.01-04.04		5	710	0 258 007 154	250000	LS 7154		
					W1Z						0 258 986 507 ¹	LS 07
		47/51	BME; BXV	11.04→	W1Z					0 258 986 507 ¹	LS 07	
i [Y..]	1,2	51	021 C.1000	12.89-05.93		3	1236	0 258 003 957	100000	LS 3957		
					W1Z						0 258 986 502	LS 02
1.3 [6K1]	1,3	40	AAV	03.93-07.94		4	650	0 258 003 439	100000	LS 3439		
					W1Z						0 258 986 503	LS 03
1.4 [6J]	1,4	63	BXW	03.08→	W1Z					0 258 986 507 ¹	LS 07	
[6K1]	1,4	44	ABD									
			Fg.Nr. →6K..ZR155 000,	09.93-12.94	KAT	4	650	0 258 003 439	100000	LS 3439		
			→6K..ZR700 000		KAT,W1Z						0 258 986 503	LS 03
					KAT	4	1105	0 258 003 829	80000	LS 3829		
					KAT,W1Z						0 258 986 503	LS 03
			Fg.Nr. 6K..ZR155 001→,	01.95-12.95		4	550	0 258 003 759	160000	LS 3759		
			6K..ZR700 001→		W1Z						0 258 986 507	LS 07
			AEX									
			Fg.Nr. →6K..V..165 000	12.95-05.97		4	550	0 258 003 759	160000	LS 3759		
					W1Z						0 258 986 507	LS 07
			Fg.Nr. 6K..V..165 000→	06.97-12.97		4	750	0 258 003 842	160000	LS 3842		
					W1Z						0 258 986 505	LS 05
			AKK	05.99-05.02		4	500	0 258 006 229	160000	LS 6229		
					W1Z						0 258 986 615	LS 615
			AKV									
Fg.Nr. →6K..X..127 000	12.97-10.98		4	750	0 258 003 842	160000	LS 3842					
		W1Z						0 258 986 505	LS 05			
Fg.Nr. 6K..X..127 001→	11.98-10.99		4	720	0 258 005 081	160000	LS 5081					
		W1Z						0 258 986 505	LS 05			



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1.8 [6K1]	1,8	66	ABS	03.93-07.94	AG,KAT	3	510	0 258 003 263	100000	LS 3263		
					AG,KAT, W1Z						0 258 986 506	LS 06
					GS,KAT	1	510	0 258 002 040	50000	LS 2040		
					GS,KAT, W1Z						0 258 986 501	LS 01
					KAT	4	510	0 258 003 273	80000	LS 3273		
					KAT,W1Z						0 258 986 502	LS 02
			ADZ	07.94-10.99	KAT	4	550	0 258 003 759	160000	LS 3759		
					KAT,W1Z						0 258 986 507	LS 07
					KAT	4	510	0 258 003 273	80000	LS 3273		
					KAT,W1Z						0 258 986 502	LS 02
		95	ADL	09.93-06.96		4	610	0 258 003 267	100000	LS 3267		
					W1Z						0 258 986 503	LS 03
T Cupra [6K1]	1,8	115	AQX	10.99-10.00		4	590	0 258 006 213	160000	LS 6213		
					W1Z						0 258 986 615	LS 615
			Fg.Nr. →6K..Y..045 784	10.99-10.99		4	1050	0 258 006 215 ¹	160000	LS 6215		
			Fg.Nr. 6K..Y..045 785→	11.99-10.00		4	1050	0 258 006 266 ¹	160000	LS 6266		
					W1Z						0 258 986 602 ¹	LS 602
			AYP	09.00-05.02		4	590	0 258 006 213	160000	LS 6213		
						4	1050	0 258 006 266 ¹	160000	LS 6266		
					W1Z						0 258 986 602 ¹	LS 602
											0 258 986 615	LS 615
T, T Cupra R [6L1]	1,8	110/132	BBU; BJX; BKV; BLZ	12.03→		4	980	0 258 006 245 ¹	160000	LS 6245		
						5	1230	0 258 007 229	160000	LS 7229		
					W1Z						0 258 986 615 ¹	LS 615
1.9 TDI [6J]	1,9	66/77	BLS; BXJ	03.08→		5	520	0 281 004 064	250000	LS 44064		
TDI [6L1]	1,9	74	BMT	09.06→		5	520	0 281 004 064	250000	LS 44064		
2.0 [6K1]	2,0	85	AGG	04.96-10.99		4	910	0 258 003 548	160000	LS 3548		
					W1Z						0 258 986 503	LS 03
			2E	03.93-04.96	KAT	4	610	0 258 003 267	100000	LS 3267		
					KAT,W1Z						0 258 986 503	LS 03
					KAT	4	1105	0 258 003 829	80000	LS 3829		
					KAT,W1Z						0 258 986 503	LS 03
		110	ABF	06.96-10.99		4	690	0 258 003 584	160000	LS 3584		
					W1Z						0 258 986 506	LS 06
[6L1]	2,0	85	AZL	07.02-04.04		4	560	0 258 006 255 ¹	160000	LS 6255		
						5	470	0 258 007 092	160000	LS 7092		
					W1Z						0 258 986 615 ¹	LS 615
			BBX	04.03→		4	560	0 258 006 255	160000	LS 6255		
					W1Z						0 258 986 615	LS 615
			Fg.Nr. →6L..4..115 861	04.03-11.03		4	470	0 258 006 460 ¹	250000	LS 6460		
					W1Z						0 258 986 602 ¹	LS 602
			Fg.Nr. 6L..4..115 862→	12.03→		4	560	0 258 006 678 ¹	160000	LS 6678		
Inca												
1.4 [6K9]	1,4	44	AEX									
			Fg.Nr. →9K..V..015 500	11.95-04.97		4	550	0 258 003 759	160000	LS 3759		
					W1Z						0 258 986 507	LS 07
			Fg.Nr. 9K..V..015 501→	05.97-12.97		4	750	0 258 003 842	160000	LS 3842		
					W1Z						0 258 986 505	LS 05
			AKV; APQ									
			Fg.Nr. →9K..X..010 000	09.97-09.98		4	750	0 258 003 842	160000	LS 3842		
					W1Z						0 258 986 505	LS 05
			Fg.Nr. 9K..X..010 001→	10.98-06.03		4	720	0 258 005 081	160000	LS 5081		
					W1Z						0 258 986 505	LS 05
			AUD	09.00-06.03		5	510	0 258 007 111	160000	LS 7111		
			Fg.Nr. →9K..1..010 200	09.00-10.00		4	1340	0 258 006 239 ¹	160000	LS 6239		
					W1Z						0 258 986 615 ¹	LS 615
			Fg.Nr. 9K..1..010 201→	11.00-05.02		4	500	0 258 006 229 ¹	160000	LS 6229		
			9K..3..001 200								0 258 986 615 ¹	LS 615
			Fg.Nr. 9K..3..001 201→	06.02-06.03		4	470	0 258 006 429 ¹	160000	LS 6429		
					W1Z						0 258 986 615 ¹	LS 615



Bosch Automotive Aftermarket	2009	2010



SEAT

2.0 FSI [1P1]	2,0	110	BVY	11.05→	HI	4	850	0 258 006 738 ¹	250000	LS 6738					
					LAB	5	1060	0 258 017 012	250000	LS 17012					
					LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555					
					LAB,VO, W1Z				0 258 986 602 ¹	LS 602					
					RAB	5	830	0 258 017 010	250000	LS 17010					
					RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553					
					RAB,VO, W1Z				0 258 986 602 ¹	LS 602					
					BVZ										
						4	800	0 258 006 767 ¹	250000	LS 6767					
						5	520	0 258 017 008	250000	LS 17008					
TFSI [1P1]	2,0	136-147	BWA	11.05→		5	590	0 258 017 044	250000	LS 17044					
					Fg.Nr. →1P..8..108 000	11.05-03.08	4	525	0 258 006 741 ¹	250000	LS 6741				
					Fg.Nr. 1P..8..108 001→	04.08→	4	545	0 258 010 002 ¹	250000	LS 10002				
					177	BWJ	11.06→	4	525	0 258 006 741 ¹	250000	LS 6741			
								5	590	0 258 017 044	250000	LS 17044			
TDI [1P1]	2,0	103	BMM	10.05→		5	695	0 281 004 042	250000	LS 44042					
2.8 , Cupra Syncro [1M1]	2,8	150	AUE	10.00-07.01	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302					
						5	1030	0 258 007 075	160000	LS 7075					
						LAB,W1Z				0 258 986 602 ¹	LS 602				
					RAB	4	370	0 258 006 300 ¹	160000	LS 6300					
						5	1030	0 258 007 073	160000	LS 7073					
						RAB,W1Z				0 258 986 602 ¹	LS 602				
					BDE	06.01-04.04	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302			
								5	1050	0 258 007 340	250000	LS 7340			
								LAB,W1Z				0 258 986 602 ¹	LS 602		
						RAB	4	370	0 258 006 300 ¹	160000	LS 6300				
							5	1030	0 258 007 123	250000	LS 7123				
							RAB,W1Z				0 258 986 602 ¹	LS 602			
					Malaga										
					1.2 i	1,2	51		12.89-12.93		3	1236	0 258 003 957	100000	LS 3957
										W1Z				0 258 986 502	LS 02
1.5 i	1,5	66/70	021 A 2000 <Kat.>	10.86-12.93		3	1236	0 258 003 957	100000	LS 3957					
					W1Z				0 258 986 502	LS 02					
1.7 i	1,7	77		01.91-12.93		3	1236	0 258 003 957	100000	LS 3957					
					W1Z				0 258 986 502	LS 02					
Toledo															
1.4 [1M2]	1,4	55	AHW	07.99-05.02		4	710	0 258 005 143	160000	LS 5143					
					W1Z				0 258 986 505	LS 05					
					AXP	06.00-02.02	4	590	0 258 006 398 ¹	160000	LS 6398				
							5	840	0 258 007 061	160000	LS 7061				
		W1Z				0 258 986 615 ¹	LS 615								
1.6 [1L2]	1,6	55	1F	09.96-03.99		4	690	0 258 003 868	160000	LS 3868					
					Fg.Nr. →1L..ZD308 450	05.91-11.93	1	500	0 258 001 051	50000	LS 1051				
					W1Z				0 258 986 501	LS 01					
					Fg.Nr. 1L..TR000 001→	09.95-08.96	4	550	0 258 003 759	160000	LS 3759				
					W1Z				0 258 986 507	LS 07					
					Fg.Nr. 1L..ZD308 451→	12.93-08.95	1	510	0 258 002 040	50000	LS 2040				
					1L..ZR054 453	W1Z			0 258 986 501	LS 01					
					74	AFT	11.96-03.99	4	910	0 258 003 548	160000	LS 3548			
		W1Z				0 258 986 503	LS 03								
[1M2]	1,6	74	AEH; AKL	04.99-05.02		4	1140	0 258 006 261	160000	LS 6261					
					W1Z				0 258 986 615	LS 615					
					77	AUS; AZD; BCB	06.00-07.04	W1Z			0 258 986 507 ¹	LS 07			
1.8 [1L2]	1,8	66	ABS	11.93-07.94	KAT	1	510	0 258 002 040	50000	LS 2040					
					KAT,WW	4	550	0 258 003 759	160000	LS 3759					
					KAT,W1Z				0 258 986 501	LS 01					
					KAT,W1Z, WW				0 258 986 507	LS 07					
					KAT	4	510	0 258 003 273	80000	LS 3273					
					KAT,W1Z				0 258 986 502	LS 02					



1.8 [1L2]	1,8	66	ACC	09.95-09.96		4	550	0 258 003 759	160000	LS 3759	
					W1Z						0 258 986 507 LS 07
			ADZ	07.94-08.96	KAT	1	510	0 258 002 040	50000	LS 2040	
					KAT,WW	4	550	0 258 003 759	160000	LS 3759	
					KAT,W1Z						0 258 986 501 LS 01
					KAT,W1Z, WW						0 258 986 507 LS 07
				07.94-03.99	KAT	4	510	0 258 003 273	80000	LS 3273	
					KAT,W1Z						0 258 986 502 LS 02
				09.96-03.99	KAT	4	690	0 258 003 868	160000	LS 3868	
			RP	05.91-11.93	KAT	1	500	0 258 001 051	50000	LS 1051	
[1M2]	1,8	92			KAT,W1Z						0 258 986 501 LS 01
					KAT	4	610	0 258 003 169	80000	LS 3169	
					KAT,W1Z						0 258 986 504 LS 04
			95	05.91-03.94		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
			AGN	04.99-12.03		4	720	0 258 005 081	160000	LS 5081	
					W1Z						0 258 986 505 LS 05
			APG	05.99-05.02		4	580	0 258 006 257 ¹	160000	LS 6257	
					W1Z						0 258 986 615 ¹ LS 615
			T [1M2]	09.00-05.02		4	980	0 258 006 245 ¹	160000	LS 6245	
TSI [5P2]	1,8	118				5	760	0 258 007 057	160000	LS 7057	
					W1Z						0 258 986 615 ¹ LS 615
			BZB								
			Fg.Nr. →5P..8..070 000	06.07-03.08		4	840	0 258 006 911	250000	LS 6911	
			Fg.Nr. 5P..8..070 001→	04.08→		4	810	0 258 010 000	250000	LS 10000	
			1.9 TDI [5P2]	10.05→		5	695	0 281 004 042	250000	LS 44042	
			2.0 [1L2]	03.96-03.99	KAT	4	910	0 258 003 548	160000	LS 3548	
					KAT,W1Z						0 258 986 503 LS 03
					KAT	4	690	0 258 003 868	160000	LS 3868	
					KAT,W1Z						0 258 986 503 LS 03
FSI [5P2]	2,0	110	2E	05.91-06.96	KAT	4	1105	0 258 003 829	80000	LS 3829	
					KAT,W1Z						0 258 986 503 LS 03
			Fg.Nr. →1L..ZD320 000	05.91-02.94	KAT	3	610	0 258 003 181	100000	LS 3181	
					KAT,W1Z						0 258 986 502 LS 02
			Fg.Nr. 1L..ZD320 001→	03.94-06.96	KAT	4	610	0 258 003 267	100000	LS 3267	
					KAT,W1Z						0 258 986 503 LS 03
			110								
			ABF								
			Fg.Nr. →1L..ZR020 000	03.94-12.94		4	610	0 258 003 267	100000	LS 3267	
					W1Z						0 258 986 503 LS 03
			Fg.Nr. 1L..ZR023 558→	01.95-03.99		4	690	0 258 003 584	160000	LS 3584	
FSI [5P2]	2,0	110			W1Z						0 258 986 506 LS 06
			BLR	09.04-11.05	HI	4	850	0 258 006 738 ¹	250000	LS 6738	
					LAB	5	1060	0 258 017 012	250000	LS 17012	
					LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555	
					LAB,VO, W1Z						0 258 986 602 ¹ LS 602
					RAB	5	830	0 258 017 010	250000	LS 17010	
					RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553	
					RAB,VO, W1Z						0 258 986 602 ¹ LS 602
			BLY	11.04-11.05		4	800	0 258 006 767 ¹	250000	LS 6767	
						5	520	0 258 017 008	250000	LS 17008	
FSI [5P2]	2,0	110	BVY	11.05→	HI	4	850	0 258 006 738 ¹	250000	LS 6738	
					LAB	5	1060	0 258 017 012	250000	LS 17012	
					LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555	
					LAB,VO, W1Z						0 258 986 602 ¹ LS 602
					RAB	5	830	0 258 017 010	250000	LS 17010	
					RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553	
					RAB,VO, W1Z						0 258 986 602 ¹ LS 602

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2.0 FSI [5P2]	2,0	110	BVZ	11.05→	4	800	0 258 006 767 ¹	250000	LS 6767
					5	520	0 258 017 008	250000	LS 17008
					5	695	0 281 004 042	250000	LS 44042
					5	590	0 258 017 044	250000	LS 17044
					4	525	0 258 006 741 ¹	250000	LS 6741
2.3 [1M2]	2,3	110	AGZ	04.99-11.00	4	545	0 258 010 002 ¹	250000	LS 10002
					4	720	0 258 005 081	160000	LS 5081
					W1Z				0 258 986 505 LS 05
					4	880	0 258 006 452 ¹	160000	LS 6452
					5	760	0 258 007 125	250000	LS 7125
		125	AQN	09.00-11.03	W1Z				0 258 986 602 ¹ LS 602
					4	880	0 258 006 452 ¹	160000	LS 6452
					5	760	0 258 007 125	250000	LS 7125
					W1Z				0 258 986 602 ¹ LS 602
					W1Z				0 258 986 602 ¹ LS 602

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Fabia													
1.2 [6Y3]	1,2	47	AZQ	02.03-11.04		5	710	0 258 007 154	250000	LS 7154			
					W1Z					0 258 986 507 ¹	LS 07		
1.4 [6Y3]	1,4	44	AZE	09.99-03.03		4	330	0 258 006 270	160000	LS 6270			
					W1Z					0 258 986 615	LS 615		
			AZF	12.99-03.03		4	580	0 258 006 257 ¹	160000	LS 6257			
					5	340	0 258 007 068	160000	LS 7068				
				W1Z					0 258 986 615 ¹	LS 615			
			50	AME	09.99-05.03		4	330	0 258 006 270	160000	LS 6270		
						W1Z					0 258 986 615	LS 615	
				AQW	12.99-05.03		4	580	0 258 006 257 ¹	160000	LS 6257		
						5	340	0 258 007 068	160000	LS 7068			
					W1Z					0 258 986 615 ¹	LS 615		
	55/74	AUA; AUB	09.99-08.03	W1Z				0 258 986 507 ¹	LS 07				
		BBY; BBZ; BKY	09.00-12.07	W1Z				0 258 986 507 ¹	LS 07				
2.0 [6Y3]	2,0	85	AZL	07.00-12.07		4	560	0 258 006 255 ¹	160000	LS 6255			
					5	470	0 258 007 092	160000	LS 7092				
					W1Z					0 258 986 615 ¹	LS 615		
Fabia Combi													
1.2 [5J5]	1,2	51	BZG	10.07→	W1Z						0 258 986 507 ¹	LS 07	
[6Y5]	1,2	47	AZQ	02.03-11.04		5	710	0 258 007 154	250000	LS 7154			
					W1Z						0 258 986 507 ¹	LS 07	
					BME	11.04-12.07	W1Z				0 258 986 507 ¹	LS 07	
1.4 [5J5]	1,4	63	BXW	10.07→	W1Z						0 258 986 507 ¹	LS 07	
[6Y5]	1,4	44	AZE	09.00-03.03		4	330	0 258 006 270	160000	LS 6270			
					W1Z					0 258 986 615	LS 615		
			AZF	09.00-03.03		4	580	0 258 006 257 ¹	160000	LS 6257			
					5	340	0 258 007 068	160000	LS 7068				
				W1Z					0 258 986 615 ¹	LS 615			
			50	AME	09.00-05.03		4	330	0 258 006 270	160000	LS 6270		
						W1Z					0 258 986 615	LS 615	
				AQW; ATZ	12.99-05.03		4	580	0 258 006 257 ¹	160000	LS 6257		
						5	340	0 258 007 068	160000	LS 7068			
					W1Z					0 258 986 615 ¹	LS 615		
	55/74	AUA; AUB	09.00-08.03	W1Z				0 258 986 507 ¹	LS 07				
		BBY; BBZ; BKY	09.00-12.07	W1Z				0 258 986 507 ¹	LS 07				
TDI [5J5]	1,4	59	BMS	10.07→		5	520	0 281 004 064	250000	LS 44064			
1.9 TDI [5J5]	1,9	77	BLS	10.07→		5	520	0 281 004 064	250000	LS 44064			
2.0 [6Y5]	2,0	85	AZL	09.00-12.07		4	560	0 258 006 255 ¹	160000	LS 6255			
					5	470	0 258 007 092	160000	LS 7092				
					W1Z						0 258 986 615 ¹	LS 615	
Fabia Schrägheck													
1.0 [6Y2]	1,0	37	AQV	09.99-08.02		4	580	0 258 006 257 ¹	160000	LS 6257			
					5	340	0 258 007 068	160000	LS 7068				
				W1Z					0 258 986 615 ¹	LS 615			
			ARV	09.99-08.02		4	330	0 258 006 270	160000	LS 6270			
W1Z							0 258 986 615	LS 615					



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Felicia Fun																				
1.3 [6UF]	1,3	50	AMH	08.96-09.98		4	545	0 258 003 745	160000	LS 3745										
					W1Z						0 258 986 505	LS 05								
				10.98-12.98		4	545				0 258 005 185	160000	LS 5185							
1.6 [6UF]	1,6	55	AEE	08.96-03.01		4	545	0 258 003 745	160000	LS 3745										
					W1Z						0 258 986 505	LS 05								
Forman																				
1.3 i.e.	1,3	40	<OHC Kat.>	08.92-07.93		4	460	0 258 005 126	160000	LS 5126										
				08.92-12.95	W1Z						0 258 986 503	LS 03								
				07.93-12.95		4	650				0 258 003 439	100000	LS 3439							
				50	<OHC Kat.>	09.93-12.95					4	650	0 258 003 439	100000	LS 3439					
							W1Z				0 258 986 503	LS 03								
Octavia																				
1.4 [1U2]	1,4	44	AMD	06.99-03.01		4	500	0 258 006 201	160000	LS 6201										
					W1Z						0 258 986 615	LS 615								
				55	AXP; BCA	08.00→					4	590	0 258 006 398 ¹	160000	LS 6398					
											5	840	0 258 007 061	160000	LS 7061					
											W1Z				0 258 986 615 ¹	LS 615				
				[1Z3]	55	BCA	05.04→					4	480	0 258 006 593 ¹	160000	LS 6593				
												5	340	0 258 007 068	160000	LS 7068				
					W1Z				0 258 986 602 ¹	LS 602										
1.6 [1U2]	1,6	55	AEE	Fg.Nr. →1U..W..109 000 09.96-05.98		4	710	0 258 005 143	160000	LS 5143										
						W1Z					0 258 986 505	LS 05								
					Fg.Nr. 1U..W..109 001→ 1U..X..197 894	05.98-01.99					4	720	0 258 005 081	160000	LS 5081					
							Fg.Nr. 1U..X..197 895→				01.99-09.04					4	490	0 258 005 219	160000	LS 5219
																W1Z				
			74	AEH	Fg.Nr. →1U..V..007 000 11.96-11.96		4	710	0 258 005 143	160000	LS 5143									
							W1Z					0 258 986 505	LS 05							
						Fg.Nr. 1U..V..007 001→ 1U..W..134 200	11.96-07.98					4	490	0 258 005 079	160000	LS 5079				
												W1Z					0 258 986 505	LS 05		
								Fg.Nr. 1U..X..134 201→				08.98-09.04					4	1110	0 258 006 163	160000
							W1Z						0 258 986 615	LS 615						
						AKL	08.00-05.07					4	1110	0 258 006 163	160000	LS 6163				
				W1Z				0 258 986 615	LS 615											
			75	AVU; BFQ	08.00→		4	580	0 258 006 257 ¹	160000	LS 6257									
							5	1150				0 258 007 063	160000	LS 7063						
	W1Z					0 258 986 615 ¹	LS 615													
FSI [1Z3]	1,6	85	BLF	05.04→		4	480	0 258 006 593 ¹	160000	LS 6593										
					AG	5	560				0 258 017 006	250000	LS 17006							
					GS	5	320				0 258 007 211	250000	LS 7211							
						W1Z					0 258 986 602 ¹	LS 602								
1.8 [1U2]	1,8	92	AGN	Fg.Nr. →1U..V..022 202 09.96-05.97		4	720	0 258 005 081	160000	LS 5081										
						W1Z					0 258 986 505	LS 05								
					Fg.Nr. 1U..V..022 203→	06.97-04.99					4	720	0 258 005 081	160000	LS 5081					
			RS, T, T 4x4 [1U2]	110/132	AUM; AUQ	08.00→		4	980	0 258 006 245 ¹	160000	LS 6245								
								5	760				0 258 007 057	160000	LS 7057					
								W1Z				0 258 986 615 ¹	LS 615							
			T [1U2]	110	ARX	08.00-01.06		4	980	0 258 006 245 ¹	160000	LS 6245								
								5	760				0 258 007 057	160000	LS 7057					
								W1Z				0 258 986 615 ¹	LS 615							
			T, T 4x4 [1U2]	110	ARZ	01.00-07.00	W1Z	0 258 986 615 ¹						LS 615						
T, 4x4 [1U2]	110	AGU	03.98→		4	720	0 258 005 081	160000	LS 5081											
					W1Z					0 258 986 505	LS 05									
				ARZ	01.00-07.00					4	710	0 258 005 143	160000	LS 5143						
										4	580				0 258 006 257 ¹	160000	LS 6257			
					W1Z				0 258 986 505	LS 05										



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1.4 [1Z5]	1,4	55	BCA	05.04-06.06	4	480	0 258 006 593 ¹	160000	LS 6593				
					5	340	0 258 007 068	160000	LS 7068				
					W1Z		0 258 986 602 ¹ LS 602						
1.6 [1U5]	1,6	55	AEE	08.00-09.04	4	490	0 258 005 219	160000	LS 5219				
					W1Z		0 258 986 505 LS 05						
					74	AEH; AKL Fg.Nr. 1U..V..007 001→ 1U..W..134 200	02.97-07.98	4	490	0 258 005 079	160000	LS 5079	
		W1Z		0 258 986 505 LS 05									
		Fg.Nr. 1U..X..134 201→	08.98-09.04	4				1110	0 258 006 163	160000	LS 6163		
				W1Z		0 258 986 615 LS 615							
	75	AVU; BFQ	08.00→	4	580	0 258 006 257 ¹	160000	LS 6257					
				5	1150	0 258 007 063	160000	LS 7063					
				W1Z		0 258 986 615 ¹ LS 615							
	FSI [1Z5]	1,6	85	BLF	05.04→	4	480	0 258 006 593 ¹	160000	LS 6593			
						AG	5	560	0 258 017 006	250000	LS 17006		
						GS	5	320	0 258 007 211	250000	LS 7211		
W1Z						0 258 986 602 ¹ LS 602							
1.8 [1U5]	1,8	92	AGN	Fg.Nr. →1U..V..022 202	10.96-05.97	4	720	0 258 005 081	160000	LS 5081			
						W1Z		0 258 986 505 LS 05					
						Fg.Nr. 1U..V..022 203→	06.97-04.99	4	720	0 258 005 081	160000	LS 5081	
			RS, T, T 4x4 [1U5]	1,8	110/132	AUM; AUQ	08.00→	4	980	0 258 006 245 ¹	160000	LS 6245	
								5	760	0 258 007 057	160000	LS 7057	
								W1Z		0 258 986 615 ¹ LS 615			
		T [1U5]	1,8	110	ARX	08.00-01.06	4	980	0 258 006 245 ¹	160000	LS 6245		
							5	760	0 258 007 057	160000	LS 7057		
							W1Z		0 258 986 615 ¹ LS 615				
		T, T 4x4 [1U5]	1,8	110	ARZ	01.00-07.00	W1Z		0 258 986 615 ¹ LS 615				
		T, 4x4 [1U5]	1,8	110	AGU	03.98→	4	720	0 258 005 081	160000	LS 5081		
							W1Z		0 258 986 505 LS 05				
	ARZ						01.00-07.00	4	710	0 258 005 143	160000	LS 5143	
					4	580		0 258 006 257 ¹	160000	LS 6257			
	W1Z				0 258 986 505 LS 05								
	T 4x4 [1U5]				1,8	110	ARX	08.00-01.06	4	760	0 258 006 334 ¹	160000	LS 6334
		5	920	0 258 007 109					160000	LS 7109			
		W1Z		0 258 986 615 ¹ LS 615									
	1.9 TDI, TDI 4x4 [1Z5]	1,9	77	BLS	05.06→	5	695	0 281 004 042	250000	LS 44042			
	2.0 [1U5]	2,0	85	AZH	08.00-09.04	4	580	0 258 006 257 ¹	160000	LS 6257			
						5	1090	0 258 007 085	160000	LS 7085			
						W1Z		0 258 986 615 ¹ LS 615					
				AZJ	03.02-01.06	4	520	0 258 006 373 ¹	160000	LS 6373			
5						1090	0 258 007 085	160000	LS 7085				
W1Z						0 258 986 602 ¹ LS 602							
, 4x4 [1U5]		2,0	85	AEG	Fg.Nr. →1U..3..724 128, →1U..3A009 066, →1U..38683064	08.00-10.02	4	980	0 258 006 245	160000	LS 6245		
							Fg.Nr. 1U..3..724 129→, 1U..3A009 067→, 1U..38683065→	11.02-01.05	4	1110	0 258 006 163	160000	LS 6163
							W1Z		0 258 986 615 LS 615				
				APK; AQY	08.00-09.04	4	510	0 258 006 237 ¹	160000	LS 6237			
						4	980	0 258 006 245	160000	LS 6245			
FSI [1Z5]	2,0	110	BLR	11.04-11.05	HI	4	850	0 258 006 738 ¹	250000	LS 6738			
					LAB	5	1060	0 258 017 012	250000	LS 17012			
					LAB,MI	4	1120	0 258 006 555 ¹	250000	LS 6555			
					LAB,MI, W1Z		0 258 986 602 ¹ LS 602						
					MI,RAB	4	1010	0 258 006 553 ¹	250000	LS 6553			
					MI,RAB, W1Z		0 258 986 602 ¹ LS 602						
					RAB	5	830	0 258 017 010	250000	LS 17010			



2.0 FSI [125]	2,0	110	BLY	12.04-11.05		4	800	0 258 006 767 ¹	250000	LS 6767		
						5	520	0 258 017 008	250000	LS 17008		
			BVY	11.05→	LAB	4	1120	0 258 006 555 ¹	250000	LS 6555		
						5	1060	0 258 017 012	250000	LS 17012		
					LAB,W1Z					0 258 986 602 ¹		LS 602
					RAB	4	1010	0 258 006 553 ¹	250000	LS 6553		
						5	830	0 258 017 010	250000	LS 17010		
					RAB,W1Z					0 258 986 602 ¹		LS 602
			BVZ	11.05→	4	800	0 258 006 767 ¹	250000	LS 6767			
					5	520	0 258 017 008	250000	LS 17008			
FSI 4x4 [125]	2,0	110	BLX	11.04-11.05	LAB	4	1290	0 258 006 715 ¹	250000	LS 6715		
						5	1060	0 258 017 012	250000	LS 17012		
					RAB	4	1010	0 258 006 553 ¹	250000	LS 6553		
						5	830	0 258 017 010	250000	LS 17010		
					RAB,W1Z					0 258 986 602 ¹		LS 602
			BVX	11.05→	LAB	4	1290	0 258 006 715 ¹	250000	LS 6715		
						5	1060	0 258 017 012	250000	LS 17012		
					RAB	4	1010	0 258 006 553 ¹	250000	LS 6553		
						5	830	0 258 017 010	250000	LS 17010		
					RAB,W1Z					0 258 986 602 ¹		LS 602
RS [125]	2,0	147	BWA	10.05→	4	525	0 258 006 741 ¹	250000	LS 6741			
					5	590	0 258 017 044	250000	LS 17044			
TDI, TDI 4x4 [125]	2,0	103	BMM	11.05→	5	695	0 281 004 042	250000	LS 44042			
4x4 [1U5]	2,0	85	AZH	08.00-09.04	4	760	0 258 006 334 ¹	160000	LS 6334			
					5	1090	0 258 007 085	160000	LS 7085			
					W1Z					0 258 986 615 ¹		LS 615
			AZJ	03.02-01.06	4	760	0 258 006 440 ¹	160000	LS 6440			
					5	1090	0 258 007 085	160000	LS 7085			
					W1Z					0 258 986 602 ¹		LS 602
Pick-Up												
1.6 MPI [6U7]	1,6	55	AEE	10.95-03.01	4	545	0 258 003 745	160000	LS 3745			
					W1Z					0 258 986 505		LS 05
135 i.e. [6U7]	1,3	40		07.93-12.97	4	545	0 258 003 666	160000	LS 3666			
					W1Z					0 258 986 503		LS 03
MPI [6U7]	1,3	40	AMG <MPI>	08.96-03.01	4	545	0 258 003 745	160000	LS 3745			
					W1Z					0 258 986 505		LS 05
136 i.e. [6U7]	1,3	50	A01	07.93-12.97	4	545	0 258 003 666	160000	LS 3666			
					W1Z					0 258 986 503		LS 03
MPI [6U7]	1,3	50	AMH <MPI>	08.96-03.01	4	545	0 258 003 745	160000	LS 3745			
					W1Z					0 258 986 505		LS 05
Roomster												
1.2 [5J7]	1,2	47	BME	05.06-01.07	W1Z	0 258 986 507 ¹					LS 07	
1.4 [5J7]	1,4	63	BXW	05.06→	W1Z	0 258 986 507 ¹					LS 07	
						TDI [5J7]	1,4	59	BMS	07.06→	5	520
1.9 TDI [5J7]	1,9	77	BLS	11.06→	5	520	0 281 004 064	250000	LS 44064			
Superb												
1.8 T [3U4]	1,8	110	AWT	12.01→	4	710	0 258 006 305 ¹	160000	LS 6305			
					5	1200	0 258 007 090	160000	LS 7090			
					W1Z	0 258 986 615 ¹					LS 615	
2.0 [3U4]	2,0	85	AZM	12.01→	W1Z	0 258 986 507					LS 07	
						0 258 986 507 ¹					LS 07	
TDI [3U4]	2,0	103	BSS	10.05→	5	940	0 281 004 020	250000	LS 44020			
2.8 [3U4]	2,8	140/142	AMX; BBG	12.01→	4	630	0 258 006 287	160000	LS 6287			
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314		
					LAB,W1Z					0 258 986 615 ¹		LS 615
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312		
					RAB,W1Z					0 258 986 615 ¹		LS 615
					W1Z					0 258 986 615		LS 615

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



SMART (MCC)

Forfour

1.1	1,1	47/55	134.910; 134.911	01.04-06.07	4	478	0 258 006 566	250000	LS 6566	
					4	348	0 258 006 568 ¹	250000	LS 6568	
					W1Z					
1.3	1,3	70	135.930	01.04-06.07	4	478	0 258 006 566	250000	LS 6566	
					4	348	0 258 006 568 ¹	250000	LS 6568	
					W1Z					
1.5	1,5	80	135.950	01.04-06.07	4	478	0 258 006 566	250000	LS 6566	
					4	348	0 258 006 568 ¹	250000	LS 6568	
					W1Z					
Brabus	1,5	130	122.950	04.05-06.07	4	478	0 258 006 566	250000	LS 6566	
					W1Z					
cdi	1,5	50/70	639.939	09.04-06.07	5	350	0 258 017 134	250000	LS 17134	
Sportstyle	1,5	90		04.04-06.07	4	478	0 258 006 566	250000	LS 6566	
					4	348	0 258 006 568 ¹	250000	LS 6568	
					W1Z					

Fortwo Cabrio

0.7 , Brabus	0,7	45/55	160.910; 160.920	02.04-03.07	4	310	0 258 006 563	160000	LS 6563
					4	310	0 258 006 563 ¹	160000	LS 6563
0.8	0,8	33	660.950	04.07→	5	350	0 258 017 134	250000	LS 17134

Fortwo Coupé

0.7 , Brabus	0,7	37/45/ 55		02.04-03.07	4	310	0 258 006 563	160000	LS 6563
					4	310	0 258 006 563¹	160000	LS 6563
0.8	0,8	33	660.950	04.07→	5	350	0 258 017 134	250000	LS 17134

Roadster

0.7 , Brabus	0,7	45/60/	160.921; 160.922;	04.03-11.05	4	310	0 258 006 563	160000	LS 6563
		74	160.923		4	310	0 258 006 563 ¹	160000	LS 6563

Roadster Coupé

0.7 , Brabus	0,7	45/60/	160.921; 160.922;	04.03-11.05	4	310	0 258 006 563	160000	LS 6563
		74	160.923		4	310	0 258 006 563¹	160000	LS 6563

Smart Cabrio

0.6	0,6	40/45/52	03.00-01.04	4	310	0 258 006 563	160000	LS 6563
				4	310	0 258 006 563 ¹	160000	LS 6563
0.7 , Brabus	0,7	45/55	01.03-01.04	4	310	0 258 006 563	160000	LS 6563
				4	310	0 258 006 563 ¹	160000	LS 6563

Smart Coupé

0.6	0,6	33	07.98-12.98	4	310	0 258 006 563	160000	LS 6563
			07.98-01.04	4	310	0 258 006 563 ¹	160000	LS 6563
			01.99-01.04	4	310	0 258 006 563	160000	LS 6563
	37	01.03-01.04	4	310	0 258 006 563	160000	LS 6563	
			4	310	0 258 006 563 ¹	160000	LS 6563	
	40	07.98-12.98	4	310	0 258 006 563	160000	LS 6563	
		07.98-01.04	4	310	0 258 006 563 ¹	160000	LS 6563	
		01.99-01.04	4	310	0 258 006 563	160000	LS 6563	
	45/52	01.01-01.04	4	310	0 258 006 563	160000	LS 6563	
			4	310	0 258 006 563 ¹	160000	LS 6563	
0.7 , Brabus	0,7	45/55	01.03-01.04	4	310	0 258 006 563	160000	LS 6563
				4	310	0 258 006 563	160000	LS 6563

Smart Crossblade

0.6	0,6	52	10.02-01.04	4	310	0 258 006 563	160000	LS 6563
				4	310	0 258 006 563 ¹	160000	LS 6563

SSANGYONG

Musso

3.2 i [MJ]	3,2	162	M162 E32 <M 104.>	01.96-12.05	EMLE,N14	4	280	0 258 003 638	160000	LS 3638	
					EMLE,N14,					0 258 986 505	LS 05
					W1Z						

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STEYR (STEYR-DAIMLER-PUCH AG)

G											
320	3,2	158	MB M 112.945	01.98→	4	580	0 258 003 798	160000	LS 3798		
					W1Z					0 258 986 505	LS 05
500 V8	5,0	218	MB M 113.962	01.98→	4	580	0 258 003 798	160000	LS 3798		
					W1Z					0 258 986 505	LS 05

SUBARU

Alcyone												
1.8 i Turbo, i Turbo 4WD	1,8	88	EA82	06.85-08.91	W1Z					0 258 986 501	LS 01	
Forester												
2.0 i S Turbo 4x4 [SF]	2,0	125-130	EJ205	03.98-05.00	W1Z					0 258 986 502	LS 02	
				06.00-08.00	W1Z					0 258 986 502	LS 02	
				09.00-07.01	GS,W1Z					0 258 986 507 ¹	LS 07	
				09.00-05.02	AG,W1Z					0 258 986 507 ¹	LS 07	
				08.01-05.02	GS,W1Z					0 258 986 507 ¹	LS 07	
i S Turbo 4x4 [SG]	2,0	130	EJ205	06.02-05.05	W1Z					0 258 986 507 ¹	LS 07	
i Turbo	2,0	184		03.97-02.02	W1Z					0 258 986 502	LS 02	
i Turbo 4WD	2,0	177-184	EJ20	02.97-01.02	W1Z					0 258 986 502	LS 02	
i 4WD	2,0	101-103	EJ20	02.02-01.05	W1Z					0 258 005 732 ¹	LS 5732	
i 4x4 [SF]	2,0	90	EJ20J	01.97-07.98	W1Z					0 258 986 502	LS 02	
		92	EJ202	03.98-05.02	MKK,W1Z					0 258 986 502	LS 02	
				10.00-05.02	MKK	5	420	0 258 007 084	160000	LS 7084		
i 4x4 [SG]	2,0	92	EJ201	06.02-05.03	MKK,W1Z						0 258 005 732 ¹	LS 5732
					LLE,TW	4	480	F 00H L00 053 ¹	160000	LS 50053		
					LLE,TW, W1Z						0 258 005 726 ¹	LS 5726
					TW,W1Z						0 258 005 732 ¹	LS 5732
					06.03-05.05	W1Z					0 258 005 732 ¹	LS 5732
2.5 i Turbo 4x4 [SG]	2,5	155/169	EJ255	04.03→	W1Z					0 258 986 507 ¹	LS 07	
i 4WD	2,5	123	EJ25	08.98-01.02		4	480	F 00H L00 053	160000	LS 50053		
					W1Z						0 258 005 726	LS 5726
i 4x4 [SG]	2,5		EJ251	06.02-05.03	RLE,TW	4	480	F 00H L00 053 ¹	160000	LS 50053		
					RLE,TW, W1Z						0 258 005 726 ¹	LS 5726
					TW,W1Z						0 258 005 732 ¹	LS 5732
					06.03-05.05	W1Z					0 258 005 732 ¹	LS 5732
Impreza												
1.6 i 4WD	1,6	74	EJ16	11.92-08.96		4	480	F 00H L00 053	160000	LS 50053		
					W1Z						0 258 005 726	LS 5726
1.8 i 4WD	1,8	85	EJ18	11.92-08.96		4	480	F 00H L00 053	160000	LS 50053		
					W1Z						0 258 005 726	LS 5726
2.0 i Turbo 4WD	2,0	184	EJ20	08.00-06.07	W1Z					0 258 986 507 ¹	LS 07	
		191-206	EJ20	09.96-07.00	W1Z					0 258 986 502	LS 02	
		206	EJ20	08.00-06.07	W1Z					0 258 986 507 ¹	LS 07	
		i 4WD	2,0	99-114	EJ20	09.96-07.00		4	480	F 00H L00 053	160000	LS 50053
				W1Z						0 258 005 726	LS 5726	
114	EJ20			08.00-07.01		5	420	0 258 007 084	160000	LS 7084		
				08.00-08.03	W1Z					0 258 005 732 ¹	LS 5732	
Impreza Coupé												
1.6 i	1,6	66	EJ16E	10.93-09.00		4	480	F 00H L00 053	160000	LS 50053		
					W1Z						0 258 005 726	LS 5726
2.0 i Turbo 4WD	2,0	206	EJ20	09.96-07.99	W1Z					0 258 986 502	LS 02	

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Impreza Kombi												
1.6 i, i 4WD [GC, GF]	1,6	66	EJ16E; EJ16J	01.93-07.98		4	480	F 00HL00 053	160000	LS 50053		
					W1Z						0 258 005 726	LS 5726
	i, i 4WD	1,6	EJ161	10.00-06.07	TW,W1Z						0 258 005 732	LS 5732
	[GD, GG]				W1Z						0 258 005 732 ¹	LS 5732
	i, 4WD	1,6	EJ16E; EJ16J	01.93-07.98		4	480	F 00HL00 053	160000	LS 50053		
	[GC, GF]				W1Z						0 258 005 726	LS 5726
		70	EJ161	08.98-09.00		3	470	0 258 003 445	160000	LS 3445		
					W1Z						0 258 005 726	LS 5726
	i, 4WD	1,6	EJ161	10.00-06.01	TW	5	420	0 258 007 084	160000	LS 7084		
	[GD, GG]											
1.8 i, 4WD [GC, GF]	1,8	76	EJ18E	01.93-06.97		4	480	F 00HL00 053	160000	LS 50053		
					W1Z						0 258 005 726	LS 5726
2.0 i 4WD [GC, GF]	2,0	85	EJ20E	08.95-07.98		4	480	F 00HL00 053	160000	LS 50053		
					W1Z						0 258 005 726	LS 5726
		92	EJ201	08.98-09.00		3	470	0 258 003 445	160000	LS 3445		
					W1Z						0 258 005 726	LS 5726
	i 4WD	2,0	EJ201	10.00-06.01	TW	5	420	0 258 007 084	160000	LS 7084		
	[GD, GG]			10.00-06.07		3	470	0 258 003 445	160000	LS 3445		
					TW,W1Z						0 258 005 732	LS 5732
											0 258 005 732 ¹	LS 5732
					W1Z						0 258 005 726	LS 5726
	i 4WD Turbo	2,0	EJ205	08.98-09.00	W1Z						0 258 986 502	LS 02
[GC, GF]												
	i 4WD Turbo	2,0	EJ205	10.00-10.02	W1Z						0 258 986 507 ¹	LS 07
[GD, GG]												
Impreza Outback												
2.0 i 4WD [GD, GG]	2,0	92	EJ201	10.00-06.07		3	470	0 258 003 445	160000	LS 3445		
					W1Z						0 258 005 726	LS 5726
Impreza Sedan												
1.6 i	1,6	66	EJ16	01.93-12.95		4	480	F 00HL00 053	160000	LS 50053		
					W1Z						0 258 005 726	LS 5726
	i [GD, GG]	1,6	EJ161	10.00-06.07	TW	5	420	0 258 007 084	160000	LS 7084		
					TW,W1Z						0 258 005 732	LS 5732
					W1Z						0 258 005 732 ¹	LS 5732
	i, 4WD	1,6	EJ16E; EJ16J	01.93-07.98		4	480	F 00HL00 053	160000	LS 50053		
	[GC, GF]				W1Z						0 258 005 726	LS 5726
		70	EJ161	08.98-09.00		3	470	0 258 003 445	160000	LS 3445		
					W1Z						0 258 005 726	LS 5726
	i 4WD	1,6	EJ161	10.00-06.01	TW	5	420	0 258 007 084	160000	LS 7084		
[GD, GG]				10.00-06.07	TW,W1Z						0 258 005 732	LS 5732
					W1Z						0 258 005 732 ¹	LS 5732
1.8 i, 4WD [GC, GF]	1,8	76	EJ18E	01.93-06.97		4	480	F 00HL00 053	160000	LS 50053		
					W1Z						0 258 005 726	LS 5726
2.0 i, 4WD [GC, GF]	2,0	85	EJ20E	08.95-07.98		4	480	F 00HL00 053	160000	LS 50053		
					W1Z						0 258 005 726	LS 5726
	i 4WD	2,0	EJ201	08.98-09.00		3	470	0 258 003 445	160000	LS 3445		
	[GC, GF]				W1Z						0 258 005 726	LS 5726
	i 4WD	2,0	EJ201	10.00-06.01	TW	5	420	0 258 007 084	160000	LS 7084		
	[GD, GG]			10.00-06.07		3	470	0 258 003 445	160000	LS 3445		
					TW,W1Z						0 258 005 732	LS 5732
											0 258 005 732 ¹	LS 5732
					W1Z						0 258 005 726	LS 5726
	i 4WD Turbo	2,0	EJ205	08.98-09.00	W1Z						0 258 986 502	LS 02
[GC, GF]												
	i 4WD Turbo	2,0	EJ205	10.00-10.02	W1Z						0 258 986 507 ¹	LS 07
[GD, GG]												
2.5 i 4WD [GD, GG]	2,5	112	EJ251	07.01-05.05		3	470	0 258 003 445	160000	LS 3445		
					TW,W1Z						0 258 005 732 ¹	LS 5732
					W1Z						0 258 005 726	LS 5726
Impreza Sports Wagon												
1.5 i	1,5	74	EJ15	08.00-06.07	W1Z						0 258 005 732 ¹	LS 5732



1.5 i, i4WD	1,5	70-75	EJ15	09.94-07.00	4	480	F 00H L00 053	160000	LS 50053		
					W1Z					0 258 005 726	LS 5726
1.6 i	1,6	74	EJ16	11.92-08.96	4	480	F 00H L00 053	160000	LS 50053		
					W1Z					0 258 005 726	LS 5726
1.8 i4WD	1,8	85-88	EJ18	11.92-07.00	4	480	F 00H L00 053	160000	LS 50053		
					W1Z					0 258 005 726	LS 5726
2.0 i Turbo 4WD	2,0	162-184	EJ20	09.96-07.00	W1Z					0 258 986 502	LS 02
i 4WD	2,0	99-114	EJ20	01.96-07.00	4	480	F 00H L00 053	160000	LS 50053		
					W1Z					0 258 005 726	LS 5726
		114	EJ20	08.00-07.01	5	420	0 258 007 084	160000	LS 7084		
				08.00-05.04	W1Z					0 258 005 732 ¹	LS 5732
Justy											
1.0 , 4WD [KA, KD]	1,0	37	EF10 <Kat.>	05.87-10.95	W1Z					0 258 986 501	LS 01
1.2 [KA, KD]	1,2	49	EF12 <Kat.>	05.87-05.88	1	500	0 258 001 051	50000	LS 1051		
					W1Z					0 258 986 501	LS 01
				06.88-10.95	W1Z					0 258 986 501	LS 01
, 4WD	1,2	54	EF12	10.85-03.94	1		0 258 001 025	50000	LS 1025		
					W1Z					0 258 986 501	LS 01
i 4WD [KA, KD]	1,2	55	EF12 <Kat.>	05.91-12.94	W1Z					0 258 986 501	LS 01
4WD [KA, KD]	1,2	49	EF12 <Kat.>	05.87-05.88	1	500	0 258 001 051	50000	LS 1051		
					W1Z					0 258 986 501	LS 01
				06.88-05.91	W1Z					0 258 986 501	LS 01
1.3 i [MA]	1,3	50	G13B	10.95-09.96	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
Legacy											
1.8 , i, i 4WD, 4WD [BC/BF/BJ]	1,8	76	EJ18A; EJ18S	01.89-12.93	4	480	F 00H L00 053	160000	LS 50053		
					W1Z					0 258 005 726	LS 5726
i 4WD	1,8	85	EJ18	06.94-11.98	4	480	F 00H L00 053	160000	LS 50053		
					W1Z					0 258 005 726	LS 5726
2.0 i, i 4WD	2,0	92/103-110	EJ20	02.89-11.98	4	480	F 00H L00 053	160000	LS 50053		
					W1Z					0 258 005 726	LS 5726
i, i 4WD [BC/BF/BJ]	2,0	85	EJ20E	05.92-12.93	4	480	F 00H L00 053	160000	LS 50053		
i, 4WD [BC/BF/BJ]	2,0	85	EJ20E	05.92-12.93	W1Z					0 258 005 726	LS 5726
2.2 i, i 4WD [BC/BF/BJ]	2,2	100	EJ22	01.89-12.93	4	480	F 00H L00 053	160000	LS 50053		
					W1Z					0 258 005 726	LS 5726
2.5 i 16V Turbo 4WD	2,5	118	EJ25	06.96-11.98	W1Z					0 258 986 502	LS 02
Legacy Kombi											
2.0 i, 4WD [BD/BG]	2,0	85	EJ20E	01.94-08.98	4	480	F 00H L00 053	160000	LS 50053		
					W1Z					0 258 005 726	LS 5726
i 4WD [BE/BH]	2,0	92	EJ201	10.98-06.03	3	470	0 258 003 445	160000	LS 3445		
					W1Z					0 258 005 726	LS 5726
				07.00-06.03	TW, W1Z					0 258 005 732 ¹	LS 5732
2.2 i, 4WD [BD/BG]	2,2	94-96	EJ22E	01.94-05.97	4	480	F 00H L00 053	160000	LS 50053		
					W1Z					0 258 005 726	LS 5726
2.5 i 4WD [BD/BG]	2,5	110	EJ25D <4CAM>	06.96-08.98	W1Z					0 258 986 502	LS 02
i 4WD [BE/BH]	2,5	115	EJ251	10.98-06.03	3	470	0 258 003 445	160000	LS 3445		
					W1Z					0 258 005 726	LS 5726
				07.00-06.03	TW, W1Z					0 258 005 732 ¹	LS 5732
Legacy Lancaster											
2.5 i 4WD	2,5	123-125	EJ25	06.98-04.01	4	480	F 00H L00 053	160000	LS 50053		
					W1Z					0 258 005 726	LS 5726
				05.01-04.03	W1Z					0 258 005 732 ¹	LS 5732
Legacy Outback											
2.5 i 4WD [BD/BG]	2,5	110	EJ25D <4CAM>	06.96-08.98	W1Z					0 258 986 502	LS 02

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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2.5 i 4WD [BE/BH]	2,5	115	EJ251	10.98-06.03	3	470	0 258 003 445	160000	LS 3445						
				W1Z						0 258 005 726	LS 5726				
				07.00-06.03	TW,W1Z					0 258 005 732 ¹	LS 5732				
Legacy Sedan															
1.8 i [BD/BG]	1,8		EJ18E	07.95-11.98	4	480	F 00H L00 053	160000	LS 50053						
										W1Z			0 258 005 726	LS 5726	
2.0 i, 4WD [BD/BG]	2,0	85	EJ20E	01.94-11.98	4	480	F 00H L00 053	160000	LS 50053						
				W1Z								0 258 005 726	LS 5726		
				i 4WD [BE/BH]						2,0	92	EJ201	10.98-06.03	3	470
W1Z			0 258 005 726		LS 5726										
07.00-06.03	TW,W1Z					0 258 005 732 ¹	LS 5732								
2.2 i, 4WD [BD/BG]	2,2	94-96	EJ22E	01.94-05.97	4	480	F 00H L00 053	160000	LS 50053						
				W1Z								0 258 005 726	LS 5726		
2.5 i 4WD [BD/BG]	2,5	110	EJ25D <4CAM>	06.96-11.98	W1Z					0 258 986 502	LS 02				
				i 4WD [BE/BH]	2,5	115	EJ251	10.98-06.03	3	470	0 258 003 445	160000	LS 3445		
								W1Z							
				07.00-06.03	TW,W1Z					0 258 005 732 ¹	LS 5732				
Legacy Touring Wagon															
1.8 i, i 4WD	1,8	85-88	EJ18	06.94-11.98	4	480	F 00H L00 053	160000	LS 50053						
										W1Z			0 258 005 726	LS 5726	
2.0 i	2,0	92-99	EJ20	10.93-11.98	4	480	F 00H L00 053	160000	LS 50053						
				W1Z								0 258 005 726	LS 5726		
				i Turbo 4WD						2,0	184-191	EJ20	06.96-11.98	W1Z	
i 4WD	2,0	92-99	EJ20	02.89-11.98	4	480	F 00H L00 053	160000	LS 50053						
				W1Z								0 258 005 726	LS 5726		
				2.2 i 4WD						2,2	99	EJ22	06.92-09.93	W1Z,ZE	
				10.93-05.96	4	480	F 00H L00 053	160000	LS 50053						
				W1Z								0 258 005 726	LS 5726		
2.5 i 4WD	2,5	118-129	EJ25	06.96-11.98	W1Z					0 258 986 502	LS 02				
		123-125	EJ25	06.98-04.01	4	480	F 00H L00 053	160000	LS 50053						
				W1Z								0 258 005 726	LS 5726		
				05.01-04.03	W1Z					0 258 005 732 ¹	LS 5732				
Serie L															
1.8 i Turbo 4WD [A]	1,8	88	EA82 <Kat.>	01.88-12.90	W1Z					0 258 986 501	LS 01				
Serie L Coupé															
1.8 XT Turbo, XT Turbo Automatic 4WD, XT Turbo 4WD [A]	1,8	88	EA82 <Kat.>	01.88-12.90	W1Z					0 258 986 501	LS 01				
SVX															
3.3 i	3,3	169-176	EG33	09.92-12.96	4	480	F 00H L00 053	160000	LS 50053						
										W1Z			0 258 005 726	LS 5726	
Tribeca															
3.0 [B9]	3,0	180	EZ 30 H6	10.06→	W1Z					0 258 986 507 ¹	LS 07				
Vortex Coupé															
1.8 i	1,8	83	EA82	01.86-12.89	W1Z					0 258 986 501	LS 01				

SUZUKI

Alto											
0.8 i	0,8	26,5	JL368Q3	07.99-06.07	W1Z				0 258 986 503	LS 03	
1.0 i 16V [MA]	1,1	46	F10DN	02.02→	W1Z				0 258 986 507	LS 07	
									0 258 986 602 ¹	LS 602	
Alto Hatchback											
1.0 i [EF]	1,0	39	G10B	10.94-02.02	W1Z				0 258 986 501	LS 01	
Alto Works											
0.7 i Turbo	0,7	45	F6A	03.90-04.97	W1Z				0 258 986 507	LS 07	

**Baleno Hatchback**

1.3 i16V	1,3	62-63	G13B										
			Fg.Nr. →00200000	04.95-04.05	W1Z							0 258 986 507	LS 07
			Fg.Nr. 00200001→	04.95-04.05	W1Z							0 258 986 602 ¹	LS 602
1.6 i16V,i16V 4WD	1,6	72-74	G16B	04.95-04.05	W1Z							0 258 986 602 ¹	LS 602
i16V, 4WD	1,6	72-74	G16B	04.95-04.05	W1Z							0 258 986 507	LS 07
1.8 i16V	1,8	89	G18A										
			Fg.Nr. →00200000	09.95-09.05	W1Z							0 258 005 729	LS 5729
			Fg.Nr. *00200001→	09.95-09.05	W1Z							0 258 986 507	LS 07
			Fg.Nr. 00200001→	09.95-09.05	W1Z							0 258 986 602 ¹	LS 602

Baleno Sedan

1.3 i16V	1,3	62-63	G13B										
			Fg.Nr. →00200000	04.95-04.05	W1Z							0 258 986 507	LS 07
			Fg.Nr. 00200001→	04.95-04.05	W1Z							0 258 986 602 ¹	LS 602
1.5 i16V	1,5	71	G15A	04.95-04.05	W1Z							0 258 986 507	LS 07
1.6 i16V	1,6	72	G16B	04.95-04.05		4	410	0 258 005 701	160000	LS 5701			
					W1Z							0 258 986 504	LS 04
		72-74	G16B										
			Fg.Nr. →00140000	04.95-04.05	W1Z							0 258 986 501	LS 01
			Fg.Nr. 00140001→	04.95-04.05	W1Z							0 258 986 507	LS 07
			00200000										
			Fg.Nr. 00400001→	04.95-04.05	W1Z							0 258 986 602 ¹	LS 602
		i16V 4WD	G16B										
			Fg.Nr. →00140000	04.95-04.05	W1Z							0 258 986 501	LS 01
			Fg.Nr. 00140001→	04.95-04.05	W1Z							0 258 986 507	LS 07
1.8 i16V	1,8	89	G18A	09.95-09.05		4	410	0 258 005 701	160000	LS 5701			
					W1Z							0 258 986 504	LS 04
			Fg.Nr. *00140001→	09.95-09.05	W1Z							0 258 005 729	LS 5729
			*00200000										
			Fg.Nr. *00200001→	09.95-09.05	W1Z							0 258 986 507	LS 07
			Fg.Nr. 00200001→	09.95-09.05	W1Z							0 258 986 602 ¹	LS 602

Baleno Wagon

1.3 i16V	1,3	62-63	G13B										
			Fg.Nr. →00200000	09.97-09.07	W1Z							0 258 986 507	LS 07
			Fg.Nr. 00200001→	09.97-09.07	W1Z							0 258 986 602	LS 602
1.6 i16V,i16V 4WD	1,6	72-74	G16B										
			Fg.Nr. 00200001→	08.96-08.06	W1Z							0 258 986 602 ¹	LS 602
				08.96-08.06	W1Z							0 258 986 507	LS 07
1.8 i16V	1,8	89	G18A										
			Fg.Nr. →00200000	08.96-08.06	W1Z							0 258 005 729	LS 5729
			Fg.Nr. *00200001→	08.96-08.06	W1Z							0 258 986 507	LS 07
			Fg.Nr. 00200001→	08.96-08.06	W1Z							0 258 986 602 ¹	LS 602

Cappuccino

0.7 iTurbo	0,7	47	F6A	10.91-05.95	W1Z							0 258 986 507	LS 07
660 Turbo	0,7	47	F6A	08.93-08.03	W1Z							0 258 986 507	LS 07

Carry

1.0	1,0	31		07.90-09.94	W1Z							0 258 986 501	LS 01
[ED]	1,0	33	F10A; F10AK	10.85-03.99	W1Z							0 258 986 501	LS 01
1.3 16V [FD]	1,3	58	G13B	03.99→	W1Z							0 258 986 507 ¹	LS 07
												0 258 986 602	LS 602

Grand Vitara

1.6 i16V	1,6	69	G16B										
			Fg.Nr. →00150000	03.98→	W1Z							0 258 986 602	LS 602
			Fg.Nr. 00150001→	03.98→	W1Z							0 258 986 507	LS 07
2.0 i4WD	2,0	103	J20A	10.00→	W1Z							0 258 986 507	LS 07
												0 258 986 602 ¹	LS 602

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



Bosch Automotive Aftermarket	2009	2010



TALBOT

Express											
2.0 [J5]	2,0	72	XN1TACP Kat.	07.87-12.93	3	440	0 258 003 046	100000	LS 3046		
					W1Z					0 258 986 502	LS 02

TATA (TELCO)

Estate											
2.0 i16V [TE]	2,0	103	4PL	10.95→	3	910	0 258 003 300	160000	LS 3300		
					W1Z					0 258 986 502	LS 02
Sierra											
2.0 i16V	2,0	103	4PL	10.95→	3	910	0 258 003 300	160000	LS 3300		
					W1Z					0 258 986 502	LS 02
Tatamobile											
2.0 i16V	2,0	103		10.95→	3	910	0 258 003 300	160000	LS 3300		
					W1Z					0 258 986 502	LS 02

TOYOTA

Allion											
1.5 i	1,5	80	1NZFE	12.01-05.07	W1Z					0 258 986 602	LS 602
1.8 i	1,8	97	1ZZFE	12.01-12.04	W1Z					0 258 986 507	LS 07
Alphard											
3.0 i	3,0	162	1MZFE	05.02-04.05	W1Z					0 258 986 602	LS 602
Auris											
1.4 [E15]	1,4	71	4ZZFE	10.06→	4	463	0 258 006 695	250000	LS 6695		
					4	438	0 258 006 898 ¹	250000	LS 6898		
Avalon											
3.0 i24V	3,0	141	1MZFE	09.94-08.99	4	565	0 258 986 606	250000	LS 31606		
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
			145	1MZFE	01.03-06.05	4	565	0 258 986 606	250000	LS 31606	
						4	565	0 258 986 606 ¹	250000	LS 31606	
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
			147-157	1MZFE	09.96-02.00	W1Z,ZE				0 258 986 602	LS 602
					ZE	4	565	0 258 986 606	250000	LS 31606	
Avensis											
1.6 i16V [T22]	1,6	74/81	4AFE	10.97-07.00	4	338	0 258 005 070 ¹	160000	LS 5070		
					W1Z					0 258 986 507 ¹	LS 07
			i16V [T25]	1,6	81	3ZZFE	01.03→	TW,W1Z		0 258 986 602 ¹	LS 602
					W1Z					0 258 986 602	LS 602
1.8 i16V [T25]	1,8	95	1ZZFE	01.03→	TW,W1Z					0 258 986 602 ¹	LS 602
					W1Z					0 258 986 602	LS 602
2.0 i16V [T22]	2,0	94	3SFE	10.97-01.03	4	390	F 00E 260 792		LS 60792		
Avensis Liftback											
1.6 i16V [T22]	1,6	74/81	4AFE	10.97-07.00	4	338	0 258 005 070 ¹	160000	LS 5070		
					W1Z					0 258 986 507 ¹	LS 07
			i16V [T25]	1,6	81	3ZZFE	01.03→	TW,W1Z		0 258 986 602 ¹	LS 602
					W1Z					0 258 986 602	LS 602
1.8 i16V [T25]	1,8	95	1ZZFE	01.03→	TW,W1Z					0 258 986 602 ¹	LS 602
					W1Z					0 258 986 602	LS 602
2.0 i16V [T22]	2,0	94	3SFE	10.97-01.03	4	390	F 00E 260 792		LS 60792		



Avensis Wagon											
1.6 i 16V [T22]	1,6	74/81	4AFE	10.97-07.00	4	338	0 258 005 070 ¹	160000	LS 5070		
										0 258 986 507 ¹	LS 07
i 16V [T25]	1,6	81	3ZZFE	01.03→						0 258 986 602 ¹	LS 602
										0 258 986 602	LS 602
1.8 i 16V [T25]	1,8	95	1ZZFE	01.03→						0 258 986 602 ¹	LS 602
										0 258 986 602	LS 602
2.0 i 16V [T22]	2,0	94	3SFE	10.97-01.03	4	390	F 00E 260 792		LS 60792		
Aygo											
1.0	1,0	50	1KRFE	02.05→	4	303	0 258 006 720	250000	LS 6720		
					4	318	0 258 006 721 ¹	250000	LS 6721		
Caldina											
1.8 i	1,8	97	1ZZFE	09.02-06.07	W1Z					0 258 986 507	LS 07
2.0 i, i 4WD	2,0	110-114	1AZFSE	09.02-06.07	W1Z					0 258 986 602	LS 602
Camry											
1.8 i [V2]	1,8	64	1SE	01.87-06.89	1	540	0 258 002 051	50000	LS 2051		
										0 258 002 031	LS 2031
2.0 [V2]	2,0	82	3SFC	07.89-06.91	1	540	0 258 002 051	50000	LS 2051		
										0 258 002 031	LS 2031
i	2,0	107	1AZFE	05.02-11.04	W1Z					0 258 986 602	LS 602
i, i 4WD	2,0	99/103	3SFE	07.90-06.92	W1Z					0 258 986 501	LS 01
				07.92-06.94	W1Z					0 258 986 602	LS 602
2.2 i	2,2	95	5SFE	10.96-12.02	4	565	0 258 986 606	250000	LS 31606		
i [V1]	2,2	93	5SFE	02.93-04.98	W1Z					0 258 002 031	LS 2031
i [V2]	2,2	94	5SFE	05.98-02.02	W1Z					0 258 002 031	LS 2031
2.4 i	2,4	113	2AZFE	08.01-01.06	W1Z					0 258 986 602 ¹	LS 602
16V [V3]	2,4	123	2AZFE	08.02→	W1Z					0 258 986 602 ¹	LS 602
2.5 i	2,5	147	2MZFE	12.96-09.01	W1Z, ZE					0 258 986 602	LS 602
					ZE	4	565	0 258 986 606	250000	LS 31606	
i [V2]	2,5	117	2VZFE	06.88-02.93	4	510	0 258 005 711	160000	LS 5711		
										0 258 005 728	LS 5728
3.0 i	3,0	137	1MZFE	05.02→	W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
i [V2]	3,0	141	1MZFE	07.97-08.02	4	565	0 258 986 606	250000	LS 31606		
										0 258 986 602	LS 602
i [V3]	3,0	141	1MZFE	09.02-06.06	4	565	0 258 986 606	250000	LS 31606		
										0 258 986 602	LS 602
Camry Liftback											
2.0 i [V1]	2,0	77/79	2SEL; 2SELC	03.83-10.86	1	540	0 258 002 051	50000	LS 2051		
										0 258 002 031	LS 2031
Camry Sedan											
2.0 i [V1]	2,0	72	2SELC	08.85-07.86	W1Z					0 258 986 501	LS 01
i [V2]	2,0	89-94	3SFE	10.86-05.91	W1Z					0 258 005 728	LS 5728
i 4WD [V2]	2,0	89-94	3SFE	10.87-05.91	1	540	0 258 002 051	50000	LS 2051		
										0 258 002 031	LS 2031
i 16V [V3]	2,0	118	1AZFE	08.01-01.06	W1Z					0 258 986 602 ¹	LS 602
2.2 i 16V [V2]	2,2	96	5SFE	08.96-08.00	4	565	0 258 986 606	250000	LS 31606		
										0 258 986 602	LS 602
2.4 i 16V [V3]	2,4	112	2AZFE	08.01-01.06	W1Z					0 258 986 602 ¹	LS 602
2.5 i [V2]	2,5	118	2VZFE	02.88-05.91	4	510	0 258 005 711	160000	LS 5711		
										0 258 005 728	LS 5728
3.0 i	3,0	138	1MZFE	07.97-02.03	4	565	0 258 986 606 ¹	250000	LS 31606		
										0 258 986 506 ¹	LS 06
i 24V [V1]	3,0	138	3VZFE	06.91-08.96	1	540	0 258 002 051	50000	LS 2051		
										0 258 002 031	LS 2031
i 24V [V2]	3,0	140	1MZFE	08.96-08.99	4	565	0 258 986 606	250000	LS 31606		
				08.99-07.01	4	750	0 258 986 607	250000	LS 31607		
										0 258 986 602	LS 602
i 24V [V3]	3,0	137	1MZFE	08.01-01.06	W1Z					0 258 986 602 ¹	LS 602
Camry Vienta											
3.0 i [V1]	3,0	136	3VZFE	02.93-06.97	1	540	0 258 002 051	50000	LS 2051		
										0 258 002 031	LS 2031

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



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3.0 i[V2]	3,0	141	1MZFE	07.97-08.02	1	540	0 258 002 051	50000	LS 2051		
					W1Z					0 258 002 031	LS 2031
Camry Vienta Wagon											
3.0 i[V1]	3,0	136	3VZFE	02.93-06.97	1	540	0 258 002 051	50000	LS 2051		
					W1Z					0 258 002 031	LS 2031
i[V2]	3,0	141	1MZFE	07.97-08.02	4	565	0 258 986 606	250000	LS 31606		
					W1Z					0 258 986 602	LS 602
Camry Wagon											
2.0 [V2]	2,0	82	3SFC	07.89-06.91	1	540	0 258 002 051	50000	LS 2051		
					W1Z					0 258 002 031	LS 2031
i[V2]	2,0	89-94	3SFE	10.86-06.88	W1Z					0 258 005 728	LS 5728
				08.88-05.91	W1Z					0 258 005 728	LS 5728
2.2 i[V1]	2,2	93	5SFE	02.93-04.98	W1Z					0 258 002 031	LS 2031
i[V2]	2,2	95	5SFE	05.98-08.02	W1Z					0 258 002 031	LS 2031
2.5 i[V2]	2,5	118	2VZFE	01.90-05.91	4	510	0 258 005 711	160000	LS 5711		
					W1Z					0 258 005 728	LS 5728
3.0 i[V2]	3,0	141	1MZFE	07.97-08.02	4	565	0 258 986 606	250000	LS 31606		
					W1Z					0 258 986 602	LS 602
i 24V[V1]	3,0	138	3VZFE	06.91-08.96	1	540	0 258 002 051	50000	LS 2051		
					W1Z					0 258 002 031	LS 2031
Carina											
1.5 i	1,5	74/77	5AFE	08.92-12.01	W1Z					0 258 986 501	LS 01
1.6 i	1,6	77	4AFE	05.88-05.90	W1Z					0 258 986 501	LS 01
				09.94-08.96	W1Z					0 258 986 602	LS 602
		88	4AGE	05.88-08.92	W1Z					0 258 002 031	LS 2031
1.8 i	1,8	85	7AFE	08.94-12.01	W1Z					0 258 986 602	LS 602
2.0 i 4WD	2,0	99	3SFE	08.92-12.01	W1Z					0 258 986 602	LS 602
Carina E Liftback											
1.6 i 16V [T19]	1,6	75	4AFE	02.94-02.94	W1Z					0 258 986 506	LS 06
				03.94-01.96	AG,W1Z					0 258 986 506	LS 06
					GS	4	338	0 258 005 070	160000	LS 5070	
		79	4AFE	11.92-11.94	W1Z					0 258 986 506	LS 06
		85	4AFE	11.92-01.96	W1Z					0 258 986 506	LS 06
				12.93-02.94	W1Z					0 258 986 506	LS 06
				03.94-10.97	AG,W1Z					0 258 986 506	LS 06
					GS	4	338	0 258 005 070	160000	LS 5070	
2.0 i 16V [T19]	2,0	98	3SFE	02.92-02.94	AGT,W1Z					0 258 005 728	LS 5728
				02.96-10.97		4	390	F 00E 260 792		LS 60792	
		115-116/ 129	3SGE	02.92-02.94	AGT,W1Z					0 258 005 728	LS 5728
Carina E Sedan											
1.6 i 16V [T19]	1,6	75	4AFE	02.94-02.94	W1Z					0 258 986 506	LS 06
				03.94-01.96	AG,W1Z					0 258 986 506	LS 06
					GS	4	338	0 258 005 070	160000	LS 5070	
		79	4AFE	11.92-11.94	W1Z					0 258 986 506	LS 06
		85	4AFE	11.92-01.96	W1Z					0 258 986 506	LS 06
				12.92-02.94	W1Z					0 258 986 506	LS 06
				03.94-10.97	AG,W1Z					0 258 986 506	LS 06
					GS	4	338	0 258 005 070	160000	LS 5070	
2.0 i 16V [T19]	2,0	98	3SFE	02.92-02.94	AGT,W1Z					0 258 005 728	LS 5728
				02.96-10.97		4	390	F 00E 260 792		LS 60792	
		115-116/ 129	3SGE	02.92-02.94	AGT,W1Z					0 258 005 728	LS 5728
Carina E Wagon											
1.6 i 16V [T19]	1,6	79	4AFE	05.95-01.96	W1Z					0 258 986 506	LS 06
				05.95-10.97	W1Z	4	338	0 258 005 070	160000	LS 5070	
		85	4AFE	11.92-01.96	W1Z					0 258 986 506	LS 06
2.0 i 16V [T19]	2,0	98	3SFE	11.92-02.94	AGT,W1Z					0 258 005 728	LS 5728
				02.96-10.97		4	390	F 00E 260 792		LS 60792	
Carina ED											
1.8 i	1,8	92	4SFE	09.93-04.98	W1Z					0 258 986 602	LS 602
2.0 i	2,0	92	3SFE	09.89-09.93	W1Z					0 258 986 501	LS 01



Carina II Liftback											
1.6 i16V [T17]	1,6	72-75	4AFE	11.89-01.92	W1Z					0 258 005 728	LS 5728
16V [T17]	1,6	66	4AF	10.88-11.89	W1Z					0 258 005 728	LS 5728
2.0 i16V [T17]	2,0	89	3SFE	10.88-01.92	W1Z					0 258 005 728	LS 5728
Carina II Sedan											
1.6 16V [T17]	1,6	66	4AF	10.88-11.89	W1Z					0 258 005 728	LS 5728
Carina II Wagon											
1.6 i16V [T17]	1,6	72-75	4AFE	06.88-01.92	HE, W1Z					0 258 005 728	LS 5728
2.0 i16V [T17]	2,0	89	3SFE	10.88-11.89	W1Z					0 258 005 728	LS 5728
Celica Cabrio											
2.0 i16V [T16]	2,0	103/110	3SFE; 3SGEL; 3SGELC	08.85-08.89	W1Z	1	540	0 258 002 051	50000	LS 2051	
										0 258 002 031	LS 2031
Celica Convertible											
2.0 i	2,0	125-132	3SGE	08.94-06.96	W1Z					0 258 986 617	LS 617
				07.96-12.97	W1Z					0 258 986 602	LS 602
Celica Coupé											
1.6 i16V [T16]	1,6	91	4AGEL	08.85-08.87	W1Z	1	540	0 258 002 051	50000	LS 2051	
										0 258 002 031	LS 2031
i16V [T18]	1,6	77	4AFE	09.91-10.93	W1Z					0 258 005 728	LS 5728
1.8 i	1,8	107	1ZZFE	08.99-04.06	W1Z					0 258 986 602	LS 602
i16V [T23]	1,8	105	1ZZFE	08.99-09.05	W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
		140	2ZZGE	08.00-09.05	W1Z					0 258 986 602 ¹	LS 602
2.0 i	2,0	103	3SFE	09.93-08.99	W1Z					0 258 986 602	LS 602
		125-132	3SGE	09.93-06.96	W1Z					0 258 986 617	LS 617
				07.96-12.97	W1Z					0 258 986 602	LS 602
i16V [T16]	2,0	103/110	3SFE; 3SGEL; 3SGELC	08.85-08.89	W1Z	1	540	0 258 002 051	50000	LS 2051	
										0 258 002 031	LS 2031
2.2 i16V [T18]	2,2	100	5SFE	10.89-11.93	W1Z	1	540	0 258 002 051	50000	LS 2051	
										0 258 002 031	LS 2031
2.4 i [A6]	2,4	87	22REC	08.84-12.85	W1Z	1	540	0 258 002 051	50000	LS 2051	
										0 258 002 031	LS 2031
Celica Liftback											
1.6 i [T16]	1,6	88	4AGEL	08.85-08.89	W1Z	1	540	0 258 002 051	50000	LS 2051	
										0 258 002 031	LS 2031
1.8 i16V [T20]	1,8	85	7AFE	11.93-06.96	W1Z					0 258 005 728	LS 5728
				07.96-08.99	W1Z					0 258 986 602	LS 602
2.0 i16V [T16]	2,0	103/110	3SFE; 3SGEL; 3SGELC	08.85-08.89	W1Z	1	540	0 258 002 051	50000	LS 2051	
										0 258 002 031	LS 2031
i16V Turbo [T20]	2,0	178	3SGTE	02.94-08.99	W1Z	1	540	0 258 002 051	50000	LS 2051	
										0 258 002 031	LS 2031
i16V Turbo 4WD [T16]	2,0	136	3SGTE	10.87-08.89	W1Z	4	510	0 258 005 711	160000	LS 5711	
										0 258 005 728	LS 5728
i16V Turbo 4WD [T18]	2,0	150-153	3SGTE	10.89-10.93	W1Z					0 258 005 728	LS 5728
2.2 i16V [T18]	2,2	98	5SFE	10.89-11.93	W1Z	1	540	0 258 002 051	50000	LS 2051	
										0 258 002 031	LS 2031
i16V [T20]	2,2	100	5SFE	11.93-08.99	W1Z					0 258 002 031	LS 2031
2.4 i [A6]	2,4	87	22REC	08.84-07.85	W1Z	1	540	0 258 002 051	50000	LS 2051	
										0 258 002 031	LS 2031
Celsior											
4.3 i	4,3	206	3UZFE	08.00-02.04	W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
Corolla											
1.3 i	1,3	54	2E	05.87-05.89	W1Z					0 258 986 501	LS 01
										0 258 986 501	LS 01
		63-65	4EFE	05.95-04.97	W1Z					0 258 986 602	LS 602
				05.97-08.00	W1Z					0 258 986 602	LS 602
		74	4EFE	06.91-05.95	W1Z					0 258 986 501	LS 01

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1.4 i 16V [E12]	1,4	71	4ZZFE	10.01-05.04		4	418	0 258 006 454	160000	LS 6454		
						4	598	0 258 006 455 ¹	160000	LS 6455		
					W1Z						0 258 986 602	LS 602
											0 258 986 602 ¹	LS 602
				06.04→		4	463	0 258 006 695	250000	LS 6695		
						4	613	0 258 006 696 ¹	250000	LS 6696		
1.5 i	1,5	80	1NZFE <DOHC>	08.00-12.04	W1Z						0 258 986 602	LS 602
i 4WD	1,5	77	1NZFE	08.00-09.02	W1Z						0 258 986 602	LS 602
1.6 i [E8]	1,6	86	4AGE	01.86-12.88		1	540	0 258 002 051	50000	LS 2051		
					W1Z						0 258 002 031	LS 2031
i [E10]	1,6	78	4AFE	07.94-08.98		1	631	0 258 002 201	50000	LS 2201		
					W1Z						0 258 002 210	LS 2210
i, i 4WD	1,6	74/ 81-85	4AFE	05.89-08.00	W1Z						0 258 986 501	LS 01
i, i 16V [E9]	1,6	76	4AFE	01.88-06.94		1	540	0 258 002 051	50000	LS 2051		
					W1Z						0 258 002 031	LS 2031
i 16V [E12]	1,6	81	3ZZFE	10.01-05.04	W1Z						0 258 986 507	LS 07
				10.01→	W1Z						0 258 986 602 ¹	LS 602
				06.04→	W1Z						0 258 986 602	LS 602
1.8 i	1,8	97-100	1ZZFE	08.00-09.02	W1Z						0 258 986 602	LS 602
				10.02-10.06	W1Z						0 258 986 507	LS 07
i [E9]	1,8	85	7AFE	10.92-06.94		1	540	0 258 002 051	50000	LS 2051		
					W1Z						0 258 002 031	LS 2031
i [E10]	1,8	85	7AFE	07.94-12.99		1	631	0 258 002 201	50000	LS 2201		
					W1Z						0 258 002 210	LS 2210
i 4WD	1,8	92	1ZZFE	08.00-09.02	W1Z						0 258 986 602	LS 602
i 16V [E12]	1,8	99	1ZZFE	08.00→	W1Z						0 258 986 602 ¹	LS 602
Corolla Altis												
1.6 i	1,6	82	3ZZFE	03.99-01.08	W1Z						0 258 986 602	LS 602
1.8 i	1,8	101	1ZZFE	03.99-01.08	W1Z						0 258 986 602	LS 602
Corolla Celles												
1.6 i	1,6	85	4AFE	05.92-08.98	W1Z						0 258 986 501	LS 01
Corolla Coupé												
1.6 i 16V [E8]	1,6	85	4AGEC	05.85-04.87		1	540	0 258 002 051	50000	LS 2051		
Corolla Fielder												
1.5 i	1,5	80-81	1NZFE	08.00-10.06	W1Z						0 258 986 602	LS 602
i 4WD	1,5	77	1NZFE	08.00-09.02	W1Z						0 258 986 602	LS 602
1.8 i	1,8	97-100	1ZZFE	08.00-09.02	W1Z						0 258 986 602	LS 602
				10.02-10.06	W1Z						0 258 986 507	LS 07
Corolla FX												
1.6 i	1,6	85	4AFE	05.92-05.95	W1Z						0 258 986 501	LS 01
Corolla Hatchback												
1.3 i 12V, 12V [E9]	1,3	53-60	2E; 2EE	05.87-04.92		1	540	0 258 002 051	50000	LS 2051		
					W1Z						0 258 002 031	LS 2031
i 16V [E10]	1,3	55/65	4EFE	05.92-04.97	W1Z						0 258 986 617	LS 617
i 16V [E11]	1,3	63	4EFE	05.97-09.99	W1Z						0 258 986 617	LS 617
1.4 i 16V [E11]	1,4	71	4ZZFE	10.99-07.01		4	548	0 258 005 240	160000	LS 5240		
						4	370	0 258 005 242 ¹	160000	LS 5242		
					W1Z						0 258 986 507	LS 07
											0 258 986 507 ¹	LS 07
i 16V [E12]	1,4	71	4ZZFE	11.01-05.04		4	418	0 258 006 454	160000	LS 6454		
						4	598	0 258 006 455 ¹	160000	LS 6455		
					W1Z						0 258 986 602	LS 602
											0 258 986 602 ¹	LS 602
				06.04→		4	463	0 258 006 695	250000	LS 6695		
						4	613	0 258 006 696 ¹	250000	LS 6696		
1.6 [E8]	1,6	58	4ALC	08.85-04.87	W1Z						0 258 002 031	LS 2031
i [E9]	1,6	98	4AGE	06.91-08.92		1	540	0 258 002 051	50000	LS 2051		
					W1Z						0 258 002 031	LS 2031
i, 16V [E9]	1,6	76	4AFE	01.88-06.94		1	540	0 258 002 051	50000	LS 2051		
					W1Z						0 258 002 031	LS 2031

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1.6 i, 16V [E10]	1,6	78	4AFE	07.94-08.98	1	631	0 258 002 201	50000	LS 2201	
					W1Z					0 258 002 210 LS 2210
i 16V [E9]	1,6	85-92	4AGE	08.87-05.89	4	1010	0 258 003 478	160000	LS 3478	
					W1Z					0 258 986 505 LS 05
i 16V [E10]	1,6	84-85	4AFE	05.92-04.97	GS,W1Z					0 258 986 617 LS 617
i 16V [E11]	1,6	81	3ZZFE	10.99-07.01	W1Z					0 258 986 602 LS 602
										0 258 986 602 ¹ LS 602
i 16V [E12]	1,6	81	3ZZFE	11.01-05.04	W1Z					0 258 986 507 LS 07
				11.01→	W1Z					0 258 986 602 ¹ LS 602
				06.04→	W1Z					0 258 986 602 LS 602
1.8 i [E10]	1,8	85	7AFE	07.94-12.99	1	631	0 258 002 201	50000	LS 2201	
					W1Z					0 258 002 210 LS 2210
i 16V [E10]	1,8	86	7AFE	11.92-05.95	1	631	0 258 002 201	50000	LS 2201	
					W1Z					0 258 002 210 LS 2210
										0 258 986 617 LS 617
Corolla II										
1.3 i	1,3	65	4EFE	09.94-08.96	W1Z					0 258 986 501 LS 01
				09.96-07.99	W1Z					0 258 986 602 LS 602
1.5 i	1,5	69	5EFE	09.94-12.97	W1Z					0 258 986 501 LS 01
				01.98-07.99	W1Z					0 258 986 602 LS 602
i 4WD	1,5	74	5EFE	09.90-09.94	W1Z					0 258 986 501 LS 01
Corolla Liftback										
1.3 i 16V [E10]	1,3	65	4EFE	05.92-05.95	W1Z					0 258 986 617 LS 617
i 16V [E11]	1,3	63	4EFE	05.97-09.99	W1Z					0 258 986 617 LS 617
1.4 i 16V [E11]	1,4	71	4ZZFE	10.99-09.01	4	548	0 258 005 240	160000	LS 5240	
					4	370	0 258 005 242 ¹	160000	LS 5242	
					W1Z					0 258 986 507 LS 07
										0 258 986 507 ¹ LS 07
1.6 i [E8]	1,6	85/86	4AGE; 4AGELC	11.85-12.88	1	540	0 258 002 051	50000	LS 2051	
					W1Z					0 258 002 031 LS 2031
i [E9]	1,6	76	4AFE	07.91-06.94	1	540	0 258 002 051	50000	LS 2051	
					W1Z					0 258 002 031 LS 2031
i 16V [E10]	1,6	84-85	4AFE	05.92-05.95	GS,W1Z					0 258 986 617 LS 617
i 16V [E11]	1,6	81	3ZZFE	10.99-09.01	W1Z					0 258 986 602 LS 602
										0 258 986 602 ¹ LS 602
1.8 [E10]	1,8	85	7AFE	07.94-09.98	1	631	0 258 002 201	50000	LS 2201	
					W1Z					0 258 002 210 LS 2210
i [E9]	1,8	75/85	4AFE; 7AFE	01.91-06.94	1	540	0 258 002 051	50000	LS 2051	
					W1Z					0 258 002 031 LS 2031
i 16V [E10]	1,8	86	7AFE	11.92-05.95	W1Z					0 258 986 617 LS 617
Corolla Runx										
1.5 i	1,5	80-81	1NZFE	01.01-12.04	W1Z					0 258 986 602 LS 602
i 4WD	1,5	77	1NZFE	01.03-10.06	W1Z					0 258 986 602 LS 602
Corolla Sedan										
1.3 i 12V [E9]	1,3	60	2EE	08.89-04.92	1	540	0 258 002 051	50000	LS 2051	
					W1Z					0 258 002 031 LS 2031
i 16V [E10]	1,3	55-65	4EFE	05.92-04.97	W1Z					0 258 986 617 LS 617
i 16V [E11]	1,3	63	4EFE	04.97-10.99	W1Z					0 258 986 617 LS 617
1.4 i 16V [E11]	1,4	71	4ZZFE	10.99-09.01	4	548	0 258 005 240	160000	LS 5240	
					4	370	0 258 005 242 ¹	160000	LS 5242	
					W1Z					0 258 986 507 LS 07
										0 258 986 507 ¹ LS 07
1.6 [E8]	1,6	58	4ALC	08.85-04.87	1	540	0 258 002 051	50000	LS 2051	
					W1Z					0 258 002 031 LS 2031
i 16V	1,6	81	3ZZFE	05.02-03.08	W1Z					0 258 986 602 LS 602
i 16V [E9]	1,6	70	4AFE	05.87-05.89	4	1010	0 258 003 478	160000	LS 3478	
					W1Z					0 258 986 505 LS 05
i 16V [E10]	1,6	84-85	4AFE	05.92-04.97	GS,W1Z					0 258 986 617 LS 617
i 16V [E11]	1,6	79-81	4AFE	04.97-10.99	W1Z					0 258 986 507 LS 07
		81	3ZZFE	10.99-09.01	W1Z					0 258 986 602 LS 602
										0 258 986 602 ¹ LS 602

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1.6 i 16V 4WD [E9]	1,6	70	4AFE	05.89-07.89	4	1010	0 258 003 478	160000	LS 3478		
				W1Z						0 258 986 505	LS 05
1.8 i 16V	1,8	85	7AFE	08.98-06.02	W1Z					0 258 986 617	LS 617
		100	1ZZFE	05.02-03.08	W1Z					0 258 986 602	LS 602
i 16V [E10]	1,8	77-85	7AFE	09.92-08.97	1	631	0 258 002 201	50000	LS 2201		
				W1Z						0 258 002 210	LS 2210
										0 258 986 617	LS 617
Corolla Spacio											
1.5 i	1,5	80-81	1NZFE	05.01-06.07	W1Z					0 258 986 602	LS 602
1.8 i	1,8	97-100	1ZZFE	05.01-04.03	W1Z					0 258 986 602	LS 602
				05.03-06.07	W1Z					0 258 986 507	LS 07
Corolla Van											
1.3 i	1,3	54	2E	09.91-01.94	W1Z					0 258 986 501	LS 01
	1,3	59-69	4EFE	05.97-08.00	W1Z					0 258 986 602	LS 602
1.6 i 4WD	1,6	81	4AFE	05.96-06.02	W1Z					0 258 986 501	LS 01
Corolla Verso											
1.6 i 16V [E12]	1,6	81	3ZZFE	09.01-01.04	W1Z					0 258 986 507	LS 07
										0 258 986 602 ¹	LS 602
i 16V [R10/11]	1,6	81	3ZZFE	02.04→	W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
1.8 i 16V [R10/11]	1,8	95	1ZZFE	02.04→	W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
i 16V [R11]	1,8	95	1ZZFE	02.04→	W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
Corolla Wagon											
1.3 i 12V [E9]	1,3	60	2EE	08.89-04.92	1	540	0 258 002 051	50000	LS 2051		
				W1Z						0 258 002 031	LS 2031
i 16V [E10]	1,3	55-65	4EFE	05.92-04.97	W1Z					0 258 986 617	LS 617
i 16V [E11]	1,3	63	4EFE	04.97-10.99	W1Z					0 258 986 617	LS 617
1.4 i 16V [E11]	1,4	71	4ZZFE	10.99-09.01	4	548	0 258 005 240	160000	LS 5240		
					4	370	0 258 005 242 ¹	160000	LS 5242		
				W1Z						0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07
i 16V [E12]	1,4	71	4ZZFE	10.01-05.04	4	418	0 258 006 454	160000	LS 6454		
					4	598	0 258 006 455 ¹	160000	LS 6455		
				W1Z						0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
				06.04→	4	463	0 258 006 695	250000	LS 6695		
					4	613	0 258 006 696 ¹	250000	LS 6696		
1.5 i	1,5	69/74-77	5AFE	08.89-08.00	W1Z					0 258 986 501	LS 01
1.6 i 4WD	1,6	81-85	4AFE	05.95-08.00	W1Z					0 258 986 501	LS 01
i 4x4 [E9]	1,6	76	4AFE	02.88-07.95	1	540	0 258 002 051	50000	LS 2051		
				W1Z						0 258 002 031	LS 2031
i 16V [E10]	1,6	84-85	4AFE	05.92-04.97	GS,W1Z					0 258 986 617	LS 617
i 16V [E11]	1,6	81	3ZZFE	10.99-09.01	W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
i 16V [E12]	1,6	81	3ZZFE	10.01-05.04	W1Z					0 258 986 507	LS 07
				10.01→	W1Z					0 258 986 602 ¹	LS 602
				06.04→	W1Z					0 258 986 602	LS 602
1.8 i 16V [E12]	1,8	99	1ZZFE	08.00→	W1Z					0 258 986 602 ¹	LS 602
i 16V Fielder	1,8	100	1ZZFE	05.04→	W1Z					0 258 986 602	LS 602
Corona											
1.6 i	1,6	86	4AFE	04.93-02.98	W1Z					0 258 986 506	LS 06
i 4WD	1,6	74	4AFE	08.88-02.92	W1Z					0 258 986 501	LS 01
Corona Liftback											
1.6 [T15]	1,6	58	4ALC	08.86-11.87	1	540	0 258 002 051	50000	LS 2051		
				W1Z						0 258 002 031	LS 2031
Corona Sedan											
2.4 i [T14]	2,4	81	22REC	08.84-12.86	W1Z					0 258 986 501	LS 01
Corona Wagon											
2.4 i [T14]	2,4	81	22REC	08.85-12.86	W1Z					0 258 986 501	LS 01



Cressida Sedan											
2.8 i [X7]	2,8	125	5MGE	11.84-08.88	W1Z					0 258 986 501	LS 01
3.0 i 24V [X8]	3,0	142	7MGE	08.88-02.93	W1Z					0 258 986 501	LS 01
Crown											
2.5 i	2,5	132-147	1JZGE	08.95-09.96	W1Z					0 258 986 617	LS 617
Duet											
1.0 i	1,0	47	EJVE	05.00-12.01	W1Z					0 258 986 602	LS 602
				05.00-06.04	W1Z					F 00H L00 091 ¹	LS 50091
				01.02-06.04	W1Z					0 258 986 507	LS 07
1.3 i	1,3	66	K3VE	12.01-06.04	W1Z					F 00H L00 091 ¹	LS 50091
Echo											
1.5 i 16V	1,5	78	1NZFE	06.03→	W1Z					0 258 986 602	LS 602
		80	1NZFE	08.99-08.02	W1Z					0 258 986 602	LS 602
				08.99→	W1Z					0 258 986 602 ¹	LS 602
				09.02→	W1Z					0 258 986 507	LS 07
Estima											
2.4 i	2,4	99	2TZFE	05.90-08.94		4	580	0 258 005 704	160000	LS 5704	
					W1Z					0 258 005 728	LS 5728
				09.94-01.98	W1Z					0 258 005 731	LS 5731
i Supercharged	2,4	118	2TZFE	08.94-12.99	W1Z					0 258 005 731	LS 5731
Funcargo											
1.3 i	1,3	64-65	2NZFE	08.99-09.05	W1Z					0 258 986 602	LS 602
1.5 i	1,5	80-81	1NZFE	08.99-09.05	W1Z					0 258 986 602	LS 602
Gaia											
2.0 i	2,0	112	1AZFSE	09.01-09.04	W1Z					0 258 986 602	LS 602
Harrier											
3.0 i	3,0	162	1MZFE	12.97-11.00	W1Z					0 258 986 617 ¹	LS 617
				12.00-02.03	VO,W1Z					0 258 986 602	LS 602
				02.03-01.06	W1Z					0 258 986 602 ¹	LS 602
i 4WD	3,0	162	1MZFE	02.03-01.06	W1Z					0 258 986 602 ¹	LS 602
Hiace											
2.4 , i, i 4WD [RCH]	2,4	85	2RZE	08.95-04.98	W1Z					0 258 986 617	LS 617
Hiace Commuter											
2.4 i	2,4	88	2RZE	08.98-07.03	W1Z					0 258 005 728	LS 5728
Hiace Van											
2.4 i [ZH]	2,4	88	2RZE	08.89-05.92		4	510	0 258 005 711	160000	LS 5711	
					W1Z					0 258 005 728	LS 5728
				06.92-07.95	W1Z					0 258 005 728	LS 5728
i 4WD [ZH]	2,4	88	2RZE	08.89-05.92		4	510	0 258 005 711	160000	LS 5711	
					W1Z					0 258 005 728	LS 5728
				06.92-07.95	W1Z					0 258 005 728	LS 5728
Hiace Wagon											
2.4 i	2,4	88	2RZE	08.89-05.92		4	510	0 258 005 711	160000	LS 5711	
					W1Z					0 258 005 728	LS 5728
				06.92-07.04	W1Z					0 258 005 728	LS 5728
i [ZH]	2,4	88	2RZE	08.89-05.92		4	510	0 258 005 711	160000	LS 5711	
					W1Z					0 258 005 728	LS 5728
				06.92-07.95	W1Z					0 258 005 728	LS 5728
Hilux											
2.0 i [N8]	2,0	67-71	3YE	08.94-08.97	W1Z					0 258 002 031	LS 2031
i 4WD [N10]	2,0	71	3YE	08.94-08.97	W1Z					0 258 002 031	LS 2031
Hilux Pickup											
2.4 i 4WD [N8...13]	2,4	84	22RE	08.88-08.91		4	510	0 258 005 711	160000	LS 5711	
					W1Z					0 258 005 728	LS 5728
				09.91-08.97		4	580	0 258 005 704	160000	LS 5704	
					W1Z					0 258 005 728	LS 5728
Hilux Surf											
2.7 i 4WD [N21]	2,7	110	3RZFE	11.02-08.04	W1Z					0 258 986 602	LS 602

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Hilux Wagon											
3.0 i [N8...13]	3,0	105	3VZE	08.89-08.91		4	510	0 258 005 711	160000	LS 5711	
					W1Z					0 258 005 728	LS 5728
				09.91-11.95		4	580	0 258 005 704	160000	LS 5704	
					W1Z					0 258 005 728	LS 5728
Isis											
2.0 i	2,0	114	1AZFSE	09.04-11.05	W1Z					0 258 986 602	LS 602
Ist											
1.3 i	1,3	64	2NZFE	04.02-07.07	W1Z					0 258 986 602	LS 602
1.5 i	1,5	80	1NZFE	04.02-07.07	W1Z					0 258 986 602	LS 602
Kluger											
2.4 i, i4WD	2,4	118	2AZFE	11.00-08.03	W1Z,XDW					0 258 986 602	LS 602
Land Cruiser											
2.7 i16V [J9]	2,7	97	3RZFE	10.96→	W1Z					0 258 986 617	LS 617
4.0 [J8]	4,0	112	3FE	01.90-08.92		4	510	0 258 005 711	160000	LS 5711	
					W1Z					0 258 005 728	LS 5728
i [J8]	4,0	114-115	3FE	01.90-08.92	LAB	4	510	0 258 005 711	160000	LS 5711	
					LAB,W1Z					0 258 005 728	LS 5728
i 24V, 24V [J12]	4,0	183	1GRFE	01.03-08.04	LAB,W1Z					0 258 986 507 ¹	LS 07
					RAB,W1Z					0 258 986 602 ¹	LS 602
					W1Z					0 258 986 507	LS 07
4.5 i4WD, i24V [J8]	4,5	151-158	1FZFE	08.92-01.95		3	400	0 258 003 189	160000	LS 3189	
					W1Z					0 258 986 502	LS 02
					02.95-01.98	W1Z				0 258 005 728	LS 5728
4.7 i4WD [J10]	4,7	173	2UZFE	01.98-05.06	W1Z					0 258 986 602	LS 602
										0 258 986 617 ¹	LS 617
i 32V [J10]	4,7	173	2UZFE	01.98→	HI,W1Z					0 258 986 617	LS 617
					VO,W1Z					0 258 986 602	LS 602
Land Cruiser Prado											
2.7 i4WD [J9]	2,7	110	3RZFE	04.96-09.02	W1Z					0 258 986 617	LS 617
i 4WD [J12]	2,7	150	3RZFE	09.02-08.04	W1Z					0 258 986 602	LS 602
i 16V [J9]	2,7	112	3RZFE	10.96→	AG,W1Z					0 258 986 617	LS 617
					GS,W1Z					0 258 986 617	LS 617
3.4 i4WD [J9]	3,4	136	5VZFE	04.96-09.02	AG,W1Z					0 258 986 617	LS 617
			Org.Nr. E-VZJ90W,	04.96-09.02	GS,W1Z				0 258 986 617	LS 617	
			Org.Nr. GF-VZJ90W								
i 24V [J9]	3,4	131-136	5VZFE	04.96→	AG,LLE,					0 258 986 617	LS 617
					W1Z					0 258 986 617	LS 617
					GS,W1Z					0 258 986 617	LS 617
Limo											
1.5 i	1,5	80	1NZFE	05.04-11.04	W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
Liteace Truck											
1.5	1,5	51	5K	09.90-06.99	W1Z					0 258 986 501	LS 01
Liteace Van											
1.5	1,5	51	5KJ	09.90-10.96	W1Z					0 258 986 501	LS 01
1.8	1,8	58	2YJ	02.92-10.96	W1Z					0 258 002 031	LS 2031
Liteace Wagon											
1.5	1,5	51	5KU	09.90-01.92	W1Z					0 258 986 501	LS 01
Model F											
2.2 i	2,2	72	4YEC	08.88-01.90	W1Z					0 258 002 210	LS 2210
										0 258 005 728	LS 5728
MR2 Cabrio											
1.6 i16V [W1]	1,6	85	4AGELC	08.86-12.89		1	540	0 258 002 051	50000	LS 2051	
					W1Z					0 258 002 031	LS 2031
				06.89-12.89		4	510	0 258 005 711	160000	LS 5711	
					W1Z					0 258 005 728	LS 5728
1.8 i16V [W3]	1,8	103	1ZZFE	12.99-08.02		4	565	0 258 986 606	250000	LS 31606	
					W1Z					0 258 986 602	LS 602
16V [W3]	1,8	103	1ZZFE	12.99→	W1Z					0 258 986 602	LS 602
2.0 i16V [W2]	2,0	115	3SGE	11.93-01.95		3	415	0 258 005 955	160000	LS 5955	



MR2 Coupé											
1.6 i [W1]	1,6	88	4AGELC	08.87-12.89	4	510	0 258 005 711	160000	LS 5711		
					W1Z					0 258 005 728	LS 5728
i 16V [W1]	1,6	85	4AGELC	11.85-12.89	1	540	0 258 002 051	50000	LS 2051		
					W1Z					0 258 002 031	LS 2031
				06.89-12.89	4	510	0 258 005 711	160000	LS 5711		
					W1Z					0 258 005 728	LS 5728
2.0 i	2,0	121-147	3SGE	12.93-11.95	W1Z					0 258 986 617	LS 617
i [W2]	2,0	125	3SGE	11.93-06.96	3	415	0 258 005 955	160000	LS 5955		
Noah											
2.0 i	2,0	112-114	1AZFSE	11.01-08.04	W1Z					0 258 986 602	LS 602
				09.04-07.05	W1Z					0 258 986 602	LS 602
Paseo											
1.5 i 16V [L4]	1,5	74	5EFE	04.91-08.95	1	631	0 258 002 201	50000	LS 2201		
					W1Z					0 258 002 210	LS 2210
i 16V Coupé [L5]	1,5	69	5EFE	08.95-07.99	W1Z					0 258 986 602	LS 602
Picnic											
2.0 i 16V	2,0	98	3SFE	09.96-05.00	4	390	F 00E 260 792		LS 60792		
Platz											
1.0 i	1,0	51	1SZFE	08.99-11.05	W1Z					0 258 986 602	LS 602
1.3 i 4WD	1,3	64-65	2NZFE	08.99-08.02	W1Z					0 258 986 602	LS 602
1.5 i	1,5	80-81	1NZFE	08.99-11.05	W1Z					0 258 986 602	LS 602
Premio											
1.8 i	1,8	97	1ZZFE	12.01-11.04	W1Z					0 258 986 507	LS 07
2.0 i	2,0	112-114	1AZFSE	12.01-05.07	W1Z					0 258 986 602	LS 602
Previa											
2.4 i 16V	2,4	97/99-103	2TZFE	05.90-01.94	4	580	0 258 005 704	160000	LS 5704		
					W1Z					0 258 005 728	LS 5728
				02.94-12.00	W1Z					0 258 005 731	LS 5731
Prius											
1.5 i	1,5	53	1NZFXE	05.00-08.03	HI,W1Z					0 258 986 602 ¹	LS 602
					VO	4	565	0 258 986 606	250000	LS 31606	
					VO,W1Z					0 258 986 602	LS 602
		53-57	1NZFXE	09.03→	W1Z					0 258 986 602 ¹	LS 602
		57	1NZFXE	08.03→	W1Z					0 258 986 602 ¹	LS 602
Probox Van											
1.5 i	1,5	80	1NZFE	06.02→	W1Z					0 258 986 602	LS 602
Raum											
1.5 i	1,5	80	1NZFE	04.03→	W1Z					0 258 986 602	LS 602
RAV4											
2.0 i 4WD	2,0	99	3SFE	04.94-05.00	W1Z					0 258 986 602	LS 602
		112-114	1AZFSE	08.03-11.05	W1Z					0 258 986 602	LS 602
i 16V [A1]	2,0	94	3SFE	04.94-09.97	W1Z					F 00H L00 091	LS 50091
				09.96-08.00	4	390	F 00E 260 792		LS 60792		
				10.97-08.00	4	390	F 00E 260 792		LS 60792		
		96	3SFE	09.96-08.00	4	390	F 00E 260 792		LS 60792		
		99	3SFE	04.95-09.97	W1Z					F 00H L00 091	LS 50091
				09.96-08.00	4	390	F 00E 260 792		LS 60792		
				10.97-08.00	4	665	0 258 986 640	250000	LS 6640		
					W1Z					0 258 986 617	LS 617
VVT-i [A2]	2,0	110	1AZFE	08.03-11.05	W1Z					0 258 986 602	LS 602
2.4 i 4x4 [A2]	2,4	120	2AZFE	07.03-01.06	W1Z					0 258 986 602 ¹	LS 602
RAV4 Cabrio											
2.0 i 16V [A1]	2,0	94	3SFE	12.97-08.00	4	390	F 00E 260 792		LS 60792		
		96	3SFE								
		Fg.Nr. SXA10		12.97-08.00	4	665	0 258 986 640	250000	LS 6640		
					W1Z					0 258 986 617	LS 617
		Fg.Nr. SXA15		12.97-08.00	4	390	F 00E 260 792		LS 60792		
Sequoia											
4.7	4,7	179-204	2UZFE	09.00-08.04	W1Z					0 258 986 602	LS 602
				09.00→	W1Z					0 258 986 602 ¹	LS 602

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4.7 4x4	4,7	179-204	2UZFE	09.00-08.04	W1Z							0 258 986 602	LS 602
												0 258 986 617 ¹	LS 617
				09.04→	W1Z							0 258 986 602 ¹	LS 602
Sienna													
3.0	3,0	145	1MZFE <F>	08.97-08.98		4	750	0 258 986 607 ¹	250000	LS 31607			
					W1Z							0 258 986 602 ¹	LS 602
				08.97-08.00		4	565	0 258 986 606	250000	LS 31606			
					W1Z							0 258 986 602	LS 602
				08.98-08.00		4	750	0 258 986 607 ¹	250000	LS 31607			
					W1Z							0 258 986 602 ¹	LS 602
				08.00-12.03	W1Z							0 258 986 602	LS 602
												0 258 986 602 ¹	LS 602
Starlet													
1.3 [P7]	1,3	53	2ELC	11.88-11.89		1	540	0 258 002 051	50000	LS 2051			
					W1Z							0 258 002 031	LS 2031
i, i Turbo	1,3	60/99	4EF; 4EFTE	12.89-01.96	W1Z							0 258 986 501	LS 01
i 12V [P8]	1,3	55-60	2EE	12.89-06.91	W1Z							0 258 002 210	LS 2210
i 16V [P9]	1,3	55/ 60-62	4EFE	01.96-07.99	W1Z							0 258 986 602	LS 602
Succeed Van													
1.5 i	1,5	80	1NZFE	06.02→	W1Z							0 258 986 602	LS 602
Supra													
3.0 i	3,0	140	7MGE	01.86-08.88		1	540	0 258 002 051	50000	LS 2051			
					W1Z							0 258 002 031	LS 2031
			7MGE <MA70>	01.86-12.90		1	540	0 258 002 051	50000	LS 2051			
					W1Z							0 258 002 031	LS 2031
		150	7MGE	01.86-08.88		1	540	0 258 002 051	50000	LS 2051			
					W1Z							0 258 002 031	LS 2031
				08.89-08.90		1	540	0 258 002 051	50000	LS 2051			
				08.90-08.90	W1Z							0 258 002 031	LS 2031
i Turbo	3,0	173	7MGTE	10.88-04.93		1	540	0 258 002 051	50000	LS 2051			
					W1Z							0 258 002 031	LS 2031
		175	7MGTE	08.88-04.93	W1Z							0 258 002 031	LS 2031
i 24V Bi-Turbo	3,0	243	2JZGTE	05.93-01.96	W1Z							0 258 986 617	LS 617
Tarago													
2.2 i 16V [YR31]	2,2	75	4YEC	01.86-04.90		1	540	0 258 002 051	50000	LS 2051			
					W1Z							0 258 002 031	LS 2031
Tercel													
1.3 i	1,3	65	4EFE	09.94-08.96	W1Z							0 258 986 501	LS 01
				09.96-07.99	W1Z							0 258 986 602	LS 602
		74	4EFE	09.90-09.94	W1Z							0 258 986 501	LS 01
1.5 i	1,5	69	5EFE	09.94-12.97	W1Z							0 258 986 501	LS 01
				01.98-07.99	W1Z							0 258 986 602	LS 602
		77	5EFE	09.90-09.94	W1Z							0 258 986 501	LS 01
		85	5EFHE	09.90-09.94	W1Z							0 258 986 501	LS 01
i 4WD	1,5	67	5EFE	09.94-12.97	W1Z							0 258 986 501	LS 01
				01.98-07.99	W1Z							0 258 986 602	LS 602
Tercel Sedan													
1.5 i	1,5	85	5EFHE	09.90-09.94	W1Z							0 258 986 501	LS 01
i 4WD	1,5	67	5EFE	09.94-12.97	W1Z							0 258 986 501	LS 01
				01.98-07.99	W1Z							0 258 986 602	LS 602
		74	5EFE	09.90-09.94	W1Z							0 258 986 501	LS 01
Tercel Wagon													
1.5 4WD [L2]	1,5	50	3AC	05.86-01.88		1	540	0 258 002 051	50000	LS 2051			
		52	3AC	10.82-01.88		1	540	0 258 002 051	50000	LS 2051			
					W1Z							0 258 002 031	LS 2031
Touring Hiace													
2.7 i	2,7	107	3RZFE	07.99-05.02	W1Z							0 258 986 617	LS 617
Verossa													
2.0 i	2,0	118	1GFE	06.01-04.04	W1Z							0 258 986 602	LS 602
Vista Ardeo													
1.8 i	1,8	96-100	1ZZFE	05.00-10.03	W1Z							0 258 986 602	LS 602

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2.0 i4WD	2,0	99	3SFE	06.98-04.02	W1Z						0 258 986 602	LS 602
Vitz												
1.3 i4WD	1,3	64-65	2NZFE	08.99-08.02	W1Z						0 258 986 602	LS 602
Voltz												
1.8 i	1,8	97	1ZZFE	02.03-02.04	W1Z						0 258 986 507	LS 07
Voxy												
2.0 i	2,0	112-114	1AZFSE	11.01-08.04	W1Z						0 258 986 602	LS 602
				09.04-07.05	W1Z						0 258 986 602	LS 602
Will Cypha												
1.3 i	1,3	64	2NZFE	09.02-07.05	W1Z						0 258 986 602	LS 602
Wish												
1.8 i	1,8	97	1ZZFE	01.03-08.05	W1Z						0 258 986 507	LS 07
Yaris												
1.0 i16V [P1]	1,0	50	1SZ-FE	01.01-02.03		4	638	0 258 006 344	160000	LS 6344		
						4	298	0 258 006 345¹	160000	LS 6345		
				03.03→	GS	4	298	0 258 006 542	160000	LS 6542		
						4	753	0 258 006 543¹	160000	LS 6543		
					SEG,W1Z						0 258 986 602	LS 602
											0 258 986 602¹	LS 602
			1SZFE	01.99-12.02	W1Z						0 258 986 602¹	LS 602
VVT-i [P9]	1,0	51	1KR-FE	08.05→		4	303	0 258 006 720	250000	LS 6720		
						4	748	0 258 006 799¹	250000	LS 6799		
					W1Z						0 258 986 602	LS 602
											0 258 986 602¹	LS 602
1.3 i16V [P1]	1,3	63/66	2NZFE; 2SZ-FE	08.99→	W1Z						0 258 986 602	LS 602
											0 258 986 602¹	LS 602
1.5 i16V [P1]	1,5	78	1NZ-FE	01.01-12.02	W1Z						0 258 986 602¹	LS 602
VVT-i [P9]	1,5	81	1NZFE	01.06→	W1Z						0 258 986 602	LS 602
Yaris Verso												
1.3 i16V [P2]	1,3	63	2NZ-FE	08.99-09.05	W1Z						0 258 986 602¹	LS 602
1.5 i16V [P2]	1,5	81	1NZ-FE	08.99-09.05	W1Z						0 258 986 602¹	LS 602
4-Runner												
2.2 i	2,2	74	4YE	08.89-12.90		1	540	0 258 002 051	50000	LS 2051		
					W1Z						0 258 002 031	LS 2031
3.0 i	3,0	105	3VZE	08.89-08.91		4	510	0 258 005 711	160000	LS 5711		
					W1Z						0 258 005 728	LS 5728
				01.90-11.95	W1Z						0 258 005 728	LS 5728
				08.91-11.95		4	580	0 258 005 704	160000	LS 5704		
					W1Z						0 258 005 728	LS 5728
4.0 i [N21]	4,0	236	1GRFE	08.02-08.04	LAB,W1Z						0 258 986 602¹	LS 602
					RAB,W1Z						0 258 986 507¹	LS 07
					W1Z						0 258 986 507	LS 07

UAZ

Patriot

2.7 4x4	2,7	105	40904 <Euro 3>	01.08→		4	440	0 258 006 537	250000	LS 6537		
[UAZ-3163]												

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Agila

1.0 i [A]	1,0	43	Z 10 XE <Ecotec>	09.99-08.03		4	549	0 258 006 171	160000	LS 6171		
					W1Z						0 258 986 615	LS 615
			Fg.Nr. →4G999999	09.99-08.03		4	325	0 258 006 172¹	160000	LS 6172		
					W1Z						0 258 986 615¹	LS 615

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1.0 Twinport [A]	1,0	44	Z 10 XEP <Twinport Ecotec>	08.03-02.08	4	325	0 258 006 503 ¹	250000	LS 6503		
					W1Z					0 258 986 602 ¹	LS 602
			Fg.Nr. →5G999999	08.03-02.08	4	549	0 258 006 501	250000	LS 6501		
					W1Z					0 258 986 602	LS 602
			Fg.Nr. 6G→19KP7461	08.03-02.08	4	325	0 258 006 901	250000	LS 6901		
			Fg.Nr. 6G000001→6G	08.03-02.08	4	325	0 258 006 503	250000	LS 6503		
Twinport [B]	1,0	48	Fg.Nr. 19KP7462→	08.03-02.08	4	325	0 258 006 924	250000	LS 6924		
			K 10 B <Twinport Ecotec>	03.08→	4	545	0 258 006 994 ¹	250000	LS 6994		
					5	700	0 258 017 140	250000	LS 17140		
1.2 i [A]	1,2	55	Z 12 XE <Ecotec>	09.00-06.04	4	632	0 258 006 176	160000	LS 6176		
					W1Z					0 258 986 615	LS 615
			Fg.Nr. →4G999999	09.00-06.04	4	325	0 258 006 172 ¹	160000	LS 6172		
Twinport [A]	1,2	59			W1Z					0 258 986 615 ¹	LS 615
			Z 12 XEP <Twinport Ecotec>	07.04-02.08	4	325	0 258 006 503 ¹	250000	LS 6503		
					W1Z					0 258 986 602 ¹	LS 602
			Fg.Nr. 6G→19KP7461	07.04-02.08	4	325	0 258 006 901	250000	LS 6901		
			Fg.Nr. 6G000001→6G	07.04-02.08	4	325	0 258 006 503	250000	LS 6503		
			Fg.Nr. 19KP7462→	07.04-02.08	4	325	0 258 006 924	250000	LS 6924		
Antara											
3.2 V6	3,2	165	Z 32 SE <Ecotec>	11.06→	4	338	0 258 006 595 ¹	250000	LS 6595		
					5	500	0 258 017 123	250000	LS 17123		
Astra											
1.2 i [G]	1,2	48	X 12 XE <Ecotec>	09.97-08.00	4	539	0 258 005 007	160000	LS 5007		
					W1Z					0 258 986 505	LS 05
			55	Z 12 XE <Ecotec>	09.00-08.05	4	549	0 258 006 171	160000	LS 6171	
				4	325	0 258 006 172 ¹	160000	LS 6172			
				W1Z					0 258 986 615	LS 615	
									0 258 986 615 ¹	LS 615	
Twinport [H]	1,2	59	Z 12 XEP <Twinport Ecotec>	03.07→	4	300	0 258 006 499 ¹	250000	LS 6499		
					W1Z					0 258 986 602 ¹	LS 602
			Fg.Nr. →52999999,	03.07→	4	549	0 258 006 501	250000	LS 6501		
			→55999999,→58999999		W1Z					0 258 986 602	LS 602
			Fg.Nr. 62→19KP7461,	03.07→	4	325	0 258 006 901	250000	LS 6901		
			65→19KP7461,								
			68→19KP7461								
			Fg.Nr. 62000001→62,	03.07→	4	325	0 258 006 503	250000	LS 6503		
1.4 i [E]	1,4	44	65000001→65,								
			68000001→68								
			Mot.Nr. 19KP7462→	03.07→	4	325	0 258 006 924	250000	LS 6924		
			C 14 NZ <OHC>	01.90-08.91	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
			i [F]	1,4	44/60/66	C 14 NZ <OHC>; X 14 NZ <OHC>; X 14 XE <Ecotec DOHC>; 14 SE/ C 14 SE <OHC>	09.90-02.98	1	400	0 258 002 014	50000
i [G]	1,4	66			W1Z					0 258 986 501	LS 01
			X 14 XE <Ecotec>								
			Fg.Nr. →18999999	09.97-08.00	4	350	0 258 005 055	160000	LS 5055		
					W1Z					0 258 986 507	LS 07
			Fg.Nr. 22000001→	09.97-08.00	4	314	0 258 005 291	160000	LS 5291		
			Z 14 XE <Ecotec>	09.00-08.05	4	524	0 258 005 256	160000	LS 5256		
i; Twinport, Dualfuel [H]	1,4	55/66			W1Z					0 258 986 507	LS 07
			Fg.Nr. →18999999	09.00-08.05	4	683	0 258 005 235 ¹	160000	LS 5235		
			Fg.Nr. 22000001→	09.00-08.05	4	314	0 258 005 291 ¹	160000	LS 5291		
			Z 14 XEL <Ecotec>; Z 14 XEP <Twinport Ecotec/LPG>	03.04→	4	300	0 258 006 499 ¹	250000	LS 6499		

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1.4 i, Twinport, Twinport Dualfuel [H]	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Twinport Ecotec>; Z14 XEP <Twinport LPG>	03.04→	W1Z						0 258 986 602 ¹	LS 602
			Fg.Nr. →52999999, →55999999, →58999999	03.04→	W1Z	4	549	0 258 006 501	250000	LS 6501		
			Fg.Nr. 62→19KP7461, 65→19KP7461, 68→19KP7461	03.04→		4	325	0 258 006 901	250000	LS 6901		
			Fg.Nr. 62000001→62, 65000001→65, 68000001→68	03.04→		4	325	0 258 006 503	250000	LS 6503		
			Mot.Nr. 19KP7462→	03.04→		4	325	0 258 006 924	250000	LS 6924		
1.6 i [E]	1,6	55	C 16 LZ / C 16 NZ / E 16 NZ <OHC>	09.84-12.91	W1Z	1	400	0 258 002 014	50000	LS 2014		
												0 258 986 501
i [F]	1,6	52/55/74	C 16 NZ/SE / E 16 NZ / X16 SZ/SZR <OHC>	09.91-02.98	W1Z	1	400	0 258 002 014	50000	LS 2014		
												0 258 986 501
		55	16 LZ2,16NZ2 <OHC>	09.91-02.98	W1Z	1	400	0 258 002 014	50000	LS 2014		
		74	X 16 XEL <Ecotec DOHC>									
			Fg.Nr. S2531219→, S5223657→	01.94-02.98	W1Z	1	400	0 258 002 014	50000	LS 2014		
			Fg.Nr. →S2531218, →S5223656	01.94-02.98		1	340	0 986 258 024	160000	LS 21024		
i [G]	1,6	55	X 16 SZR <Ecotec>	09.97-08.05	W1Z	1	400	0 258 002 014	50000	LS 2014		
												0 258 986 501
		62	Z 16 SE <Ecotec>	09.00-08.05		4	314	0 258 005 225	160000	LS 5225		
			Fg.Nr. 22000001→	09.00-08.05		4	314	0 258 005 291 ¹	160000	LS 5291		
		74	C 16 SEL	09.98-08.05	W1Z						0 258 986 602	LS 602
			X 16 XEL <Ecotec>									
			Fg.Nr. →12999999, →15999999, →16999999, →18999999	09.97-08.00	W1Z	4	350	0 258 005 055	160000	LS 5055		
			Fg.Nr. 22000001→, 25000001→, 26000001→, 28000001→	09.97-08.00		4	314	0 258 005 291	160000	LS 5291		
			Z 16 XE <Ecotec>	09.00-08.05	W1Z	4	524	0 258 005 256	160000	LS 5256		
											0 258 986 507	LS 07
			Fg.Nr. →18999999	09.00-08.05		4	683	0 258 005 235 ¹	160000	LS 5235		
			Fg.Nr. 22000001→	09.00-08.05		4	314	0 258 005 291 ¹	160000	LS 5291		
Turbo [H]	1,6	132	Z 16 LET <Ecotec>	03.07→		4	350	0 258 006 815	250000	LS 6815		
						4	1315	0 258 006 957 ¹	250000	LS 6957		
1.8 i [E]	1,8	74	C 18 NE <OHC>	10.85-08.86	W1Z	3	910	0 258 003 300	160000	LS 3300		
												0 258 986 502
i [F]	1,8	66	C 18 NZ <OHC>	09.91-02.98	W1Z	1	400	0 258 002 014	50000	LS 2014		
												0 258 986 501
		82	18 SE <OHC>	06.96-02.98		4	780	F 00E 262 888	100000	LS 62888		
		85	C 18 SEL	09.95-08.97		4	780	F 00E 262 888	100000	LS 62888		
		85/92	C/X 18 XE <DOHC>									
			Fg.Nr. T2500015→, T5000074→, T8100001→	09.95-02.98		4	780	F 00E 262 888	100000	LS 62888		
i [G]	1,8	92	Z 18 XE <Ecotec>	09.00-08.05	W1Z	4	445	0 258 006 170	160000	LS 6170		
												0 258 986 507 ¹
											0 258 986 615	LS 615
i [H]	1,8	92	Z 18 XE <Ecotec>	03.04→	W1Z	4	445	0 258 006 170	160000	LS 6170		
												0 258 986 507 ¹
											0 258 986 615	LS 615
1.9 CDTi [H]	1,9	74/88/110	Z 19 ..., Z 19 DTH, Z 19 DTJ <Turbo Ecotec>	03.04→	MPR	5	400	0 281 004 026	250000	LS 44026		
2.0 i [E]	2,0	85/110-115	C 20 NE <OHC>; C20 XE (XEJ) <DOHC>; 20 NE <OHC>; 20 XE <DOHC>	09.86-08.91	W1Z	3	910	0 258 003 300	160000	LS 3300		
												0 258 986 502

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2.0 i [F]	2,0	85	C 20 NE, 20 NE <OHC>	09.91-02.98	3	910	0 258 003 300	160000	LS 3300	
					W1Z				0 258 986 502	LS 02
		100	X 20 XEV <Ecotec DOHC> Fg.Nr. T2500015→, T5000074→,T8100001→	09.95-02.98	4	780	F 00E 262 888	100000	LS 62888	
		110	C 20 XE,XE-LN <DOHC> Fg.Nr. P1000346→, P2500001→,P8100001→	09.91-02.98	3	910	0 258 003 300	160000	LS 3300	
					W1Z				0 258 986 502	LS 02
			Fg.Nr. →P1000345, →N2999999,→NE299999	09.91-02.98	3	910	0 258 003 300	160000	LS 3300	
					W1Z				0 258 986 502	LS 02
Turbo [G]	2,0	141	Z 20 LET <Turbo Ecotec>	07.02-08.05	4	549	0 258 006 171	160000	LS 6171	
					4	1116	0 258 006 280 ¹	160000	LS 6280	
					W1Z				0 258 986 602 ¹	LS 602
									0 258 986 615	LS 615
Turbo, Turbo 16V [H]	2,0	125/147/ 177	Z 20 LEH <Turbo Ecotec>; Z 20 LEL <Turbo Ecotec>; Z 20 LER <Turbo Ecotec>	03.04→	W1Z				0 258 986 602 ¹	LS 602
									0 258 986 615	LS 615
Turbo, 16V [H]	2,0	125/147/ 177	Z 20 LEH, LEL, LER <Turbo Ecotec>	03.04→	4	549	0 258 006 171	160000	LS 6171	
					4	1116	0 258 006 280 ¹	160000	LS 6280	
2.2 i [G]	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	W1Z				0 258 986 602	LS 602
Astra Cabrio										
1.6 i TwinTop Turbo [H]	1,6	132	Z 16 LET <Ecotec>	03.07→	4	350	0 258 006 815	250000	LS 6815	
					4	1315	0 258 006 957 ¹	250000	LS 6957	
1.9 CDTi TwinTop [H]	1,9	110	Z 19 DTH <Ecotec>	09.05→	MPR	5	400	0 281 004 026	250000	LS 44026
2.0 i Turbo TwinTop [H]	2,0	125/147	Z 20 LEL <Ecotec>; Z 20 LER <Ecotec>	09.05→	W1Z				0 258 986 602 ¹	LS 602
									0 258 986 615	LS 615
			Z 20 LEL, LER <Ecotec>	09.05→	4	549	0 258 006 171	160000	LS 6171	
					4	1116	0 258 006 280 ¹	160000	LS 6280	
Astra Convertible										
1.4 i [F]	1,4	44/60/ 66	C 14 NZ <OHC>; X 14 XE <Ecotec DOHC>; 14 SE/ C 14 SE <OHC>	09.90-02.98	1	400	0 258 002 014	50000	LS 2014	
					W1Z				0 258 986 501	LS 01
1.6 i [F]	1,6	52/55	X 16 SZ, SZR <OHC>	07.94-02.98	1	400	0 258 002 014	50000	LS 2014	
					W1Z				0 258 986 501	LS 01
		55	16 LZ2,16NZ2 <OHC>	09.91-02.98	1	400	0 258 002 014	50000	LS 2014	
					W1Z				0 258 986 501	LS 01
		74	X 16 XEL <Ecotec DOHC> Fg.Nr. S2531219→, S5223657→	01.94-02.98	1	400	0 258 002 014	50000	LS 2014	
					W1Z				0 258 986 501	LS 01
			Fg.Nr. →S2531218, →S5223656	01.94-02.98	1	340	0 986 258 024	160000	LS 21024	
i [G]	1,6	74	Z 16 XE <Ecotec>	09.00-08.05	4	524	0 258 005 256	160000	LS 5256	
					W1Z				0 258 986 507	LS 07
			Fg.Nr. →18999999	09.00-08.05	4	683	0 258 005 235 ¹	160000	LS 5235	
			Fg.Nr. 22000001→	09.00-08.05	4	314	0 258 005 291 ¹	160000	LS 5291	
1.8 i [F]	1,8	66	C 18 NZ <OHC>	09.91-02.98	1	400	0 258 002 014	50000	LS 2014	
					W1Z				0 258 986 501	LS 01
		85/92	C 18 XE <DOHC>; X 18 XE <DOHC>,T8100001→							
			Fg.Nr. T2500015→, T5000074→	09.95-02.98	4	780	F 00E 262 888	100000	LS 62888	
i [G]	1,8	92	Z 18 XE <Ecotec>	09.00-08.05	4	445	0 258 006 170	160000	LS 6170	
					W1Z				0 258 986 507 ¹	LS 07
									0 258 986 615	LS 615
2.0 i [F]	2,0	85	C 20 NE, 20 NE <OHC>	09.91-02.98	3	910	0 258 003 300	160000	LS 3300	
					W1Z				0 258 986 502	LS 02
		100	X 20 XEV <Ecotec DOHC> Fg.Nr. T2500015→, T5000074→,T8100001→	09.95-02.98	4	780	F 00E 262 888	100000	LS 62888	

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1.8 i [F]	1,8	85/92	C/X 18 XE <DOHC> Fg.Nr. T2500015→, T5000074→,T8100001→	09.95-02.98	4	780	F 00E 262 888	100000	LS 62888
i [H]	1,8	92	Z 18 XE <Ecotec>	08.04→	4	445	0 258 006 170	160000	LS 6170
					W1Z			0 258 986 507 ¹	LS 07
								0 258 986 615	LS 615
1.9 CDTI [H]	1,9	74/88/ 110	Z 19 ..., DTH, DTJ <Turbo Ecotec>	08.04→	MPR	5	400	0 281 004 026	250000 LS 44026
2.0 i [F]	2,0	85	C 20 NE, 20 NE <OHC>	09.91-02.98		3	910	0 258 003 300	160000 LS 3300
					W1Z			0 258 986 502	LS 02
	100		X 20 XEV <Ecotec DOHC> Fg.Nr. T2500015→, T5000074→,T8100001→	09.95-02.98	4	780	F 00E 262 888	100000	LS 62888
	110		C 20 XE,XE-LN <DOHC> Fg.Nr. P1000346→, P2500001→,P8100001→	09.91-02.98	3	910	0 258 003 300	160000	LS 3300
					W1Z			0 258 986 502	LS 02
			Fg.Nr. →P1000345, →N2999999,→NE299999	09.91-02.98	3	910	0 258 003 300	160000	LS 3300
					W1Z			0 258 986 502	LS 02
Turbo [G]	2,0	141	Z 20 LET <Turbo Ecotec>	09.02-08.05	4	549	0 258 006 171	160000	LS 6171
					4	1116	0 258 006 280 ¹	160000	LS 6280
					W1Z			0 258 986 602 ¹	LS 602
								0 258 986 615	LS 615
Turbo, Turbo 16V [H]	2,0	125/147/ 177	Z 20 LEH <Turbo Ecotec>; Z 20 LEL <Turbo Ecotec>; Z 20 LER <Turbo Ecotec>	08.04→	W1Z			0 258 986 602 ¹	LS 602
								0 258 986 615	LS 615
Turbo, 16V [H]	2,0	125/147/ 177	Z 20 LEH, LEL, LER <Turbo Ecotec>	08.04→	4	549	0 258 006 171	160000	LS 6171
					4	1116	0 258 006 280 ¹	160000	LS 6280
Astra GTC									
1.4 Twinport [H]	1,4	55/66	Z 14 XEL <Twinport Ecotec>; Z 14 XEP <Twinport Ecotec> Fg.Nr. →52999999, →55999999,→58999999	06.05→	W1Z			0 258 986 602 ¹	LS 602
			Fg.Nr. 62000001→, 65000001→,68000001→	06.05→	W1Z			0 258 986 602	LS 602
			Z 14 XEL, XEP <Twinport Ecotec>	06.05→	4	300	0 258 006 499 ¹	250000	LS 6499
			Fg.Nr. →52999999, →55999999,→58999999	06.05→	4	549	0 258 006 501	250000	LS 6501
			Fg.Nr. 62000001→, 65000001→,68000001→	06.05→	4	325	0 258 006 503	250000	LS 6503
1.8 i [H]	1,8	92	Z 18 XE <Ecotec>	06.05→	4	445	0 258 006 170	160000	LS 6170
					W1Z			0 258 986 507 ¹	LS 07
								0 258 986 615	LS 615
1.9 CDTI [H]	1,9	88/110	Z 19 DTH, DTJ <Turbo Ecotec>	06.05→	MPR	5	400	0 281 004 026	250000 LS 44026
2.0 Turbo, Turbo 16V [H]	2,0	125/147/ 177	Z 20 LEH <Turbo Ecotec>; Z 20 LEL <Turbo Ecotec>; Z 20 LER <Turbo Ecotec>	06.05→	W1Z			0 258 986 602 ¹	LS 602
								0 258 986 615	LS 615
Turbo, 16V [H]	2,0	125/147/ 177	Z 20 LEH, LEL, LER <Turbo Ecotec>	06.05→	4	549	0 258 006 171	160000	LS 6171
					4	1116	0 258 006 280 ¹	160000	LS 6280
Belmont									
1.4 i	1,4	44	C 14 NZ <OHC>	09.90-12.91		1	400	0 258 002 014	50000 LS 2014
					W1Z			0 258 986 501	LS 01
1.8	1,8	82	C 18 NE	01.86-12.90		3	910	0 258 003 300	160000 LS 3300
					W1Z			0 258 986 502	LS 02
Calibra									
2.0 i	2,0	85	C 20 NE <OHC II>	03.90-03.98		3	910	0 258 003 300	160000 LS 3300
					W1Z			0 258 986 502	LS 02
	100		X 20 XEV <DOHC II> Fg.Nr. T1.....→, T9004512→	09.93-07.97	4	780	F 00E 262 888	100000	LS 62888

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2.0 i	2,0	110	C 20 XE,XE-LN <DOHC>	03.90-03.97	3	910	0 258 003 300	160000	LS 3300						
			Fg.Nr. P1000346→, P9000001→							W1Z	0 258 986 502	LS 02			
			Fg.Nr. →P1000345, →N9999999	03.90-03.97	3	910	0 258 003 300	160000	LS 3300						
			W1Z	0 258 986 502	LS 02										
i turbo	2,0	150	C 20 LET <DOHC>	03.92-07.97	3	1250	0 258 003 141	100000	LS 3141						
W1Z	0 258 986 502	LS 02													
2.5 i	2,5	125	C 25 XE,X 25 XE	04.93-03.97	3	910	0 258 003 763	160000	LS 3763						
			Fg.Nr. V1000001→							W1Z	0 258 986 504	LS 04			
			Fg.Nr. →T9999999	04.93-03.97	3	910	0 258 003 300	160000	LS 3300						
			W1Z	0 258 986 502	LS 02										
Carlton															
2.0 i [III]	2,0	73-74/85	C 20 NE; C 20 NEJ/NEF	09.86-10.94	3	1250	0 258 003 021	100000	LS 3021						
										W1Z	0 258 986 502	LS 02			
2.4 i [III]	2,4	92	C 24 NE CIH	09.86-10.94	3	910	0 258 003 082	100000	LS 3082						
										W1Z	0 258 986 502	LS 02			
2.6 i [III]	2,6	110	C 26 NE CIH	09.90-10.94	AG,RLE	3	910	0 258 003 300	160000	LS 3300					
					AG,RLE, W1Z					0 258 986 502	LS 02				
					GS,RLE	3	1250	0 258 003 141	100000	LS 3141					
					GS,RLE, W1Z					0 258 986 502	LS 02				
					LLE	3	910	0 258 003 300	160000	LS 3300					
					LLE,W1Z					0 258 986 502	LS 02				
					3.0 i [III]	3,0	115	C 30 LE CIH	03.87-12.87	3	910	0 258 003 300	160000	LS 3300	
										W1Z	0 258 986 502	LS 02			
130	C 30 NE CIH	03.87-10.94	RLE	3			1250	0 258 003 021	100000	LS 3021					
			RLE,W1Z							0 258 986 502	LS 02				
	Fg.Nr. M1000001→	03.87-10.94	LLE	3		910	0 258 003 300	160000	LS 3300						
	LLE,W1Z						0 258 986 502	LS 02							
	Fg.Nr. →K1000471	03.87-10.94	RLE	3		910	0 258 003 300	160000	LS 3300						
	RLE,W1Z						0 258 986 502	LS 02							
147-150	C 30 SE/SEJ	01.89-10.94	LLE	3	910	0 258 003 300	160000	LS 3300							
			LLE,W1Z					0 258 986 502	LS 02						
	Fg.Nr. →L1999999	01.89-10.94	3	910	0 258 003 300	160000	LS 3300								
			W1Z	0 258 986 502	LS 02										
			1.6 i [II]	1,6	55	C 16 LZ <OHC>; C/E 16 NZ <OHC II>	09.86-08.88	1	400	0 258 002 014	50000	LS 2014			
								W1Z	0 258 986 501	LS 01					
i [III]	1,6	52	X 16 SZ <Ecotec>	09.94-11.95	1	400	0 258 002 014	50000	LS 2014						
W1Z	0 258 986 501	LS 01													
i KAT [III]	1,6	55-60	E16 NZ,C16 NZ	09.88-11.95	1	400	0 258 002 014	50000	LS 2014						
					W1Z	0 258 986 501	LS 01								
1.8 i [II]	1,8	74	C 18 NE <OHC II>	01.85-08.86	3	910	0 258 003 300	160000	LS 3300						
					W1Z	0 258 986 502	LS 02								
	i [III]	1,8	66	C 18 NZ	09.88-11.95	1	400	0 258 002 014	50000	LS 2014					
						W1Z	0 258 986 501	LS 01							
2.0 i [II]	2,0	85	20 NE,C 20 NE <OHC II>	09.86-08.88	3	910	0 258 003 300	160000	LS 3300						
					W1Z	0 258 986 502	LS 02								
	i [III]	2,0	85	20 NE	09.88-08.95	3	910	0 258 003 300	160000	LS 3300					
						W1Z	0 258 986 502	LS 02							
		86	C 20 NE	09.88-11.95	3	910	0 258 003 300	160000	LS 3300						
					W1Z	0 258 986 502	LS 02								
i 4x4 [III]	2,0	150	C 20 LET <Turbo>	09.92-08.95	3	1250	0 258 003 141	100000	LS 3141						
					W1Z	0 258 986 502	LS 02								

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2.0 i 16V [III]	2,0	110	20 XE/XEJ	09.88-11.95	3	910	0 258 003 300	160000	LS 3300	0 258 986 502	LS 02
			Fg.Nr. P1000001→								
			Fg.Nr. →N5999999								
i 16V, i 16V 4x4 [III]	2,0	110	C 20 XE (XEJ-LN)	09.88-11.95	3	910	0 258 003 300	160000	LS 3300	0 258 986 502	LS 02
			Fg.Nr. P1000001→								
			Fg.Nr. →N5999999								
2.5 i [III]	2,5	125	C 25 XE	02.93-11.95	3	910	0 258 003 300	160000	LS 3300	0 258 986 502	LS 02
Combo											
1.2 i	1,2	33	C 12 NZ; X 12 SZ <Ecotec>; 12 NZ	09.94-10.01	1	400	0 258 002 014	50000	LS 2014	0 258 986 501	LS 01
1.4 i	1,4	44	X 14 SZ <Ecotec>	04.96-10.01	1	400	0 258 002 014	50000	LS 2014	0 258 986 501	LS 01
		44/60	C 14 NZ; C 14 SE	09.94-10.01	1	400	0 258 002 014	50000	LS 2014	0 258 986 501	LS 01
i Twinport, Dualfuel [Tour]	1,4	65/66	Z 14 XEP <Twinport>; Z 14 XEP <Twinport- LPG>	01.04→	4	300	0 258 006 499 ¹	250000	LS 6499	0 258 986 602	LS 602
i Twinport, i Twinport Dualfuel [Tour]	1,4	65/66	Z 14 XEP <Twinport>; Z 14 XEP <Twinport- LPG>	01.04→	W1Z					0 258 986 602 ¹	LS 602
1.6 CNG [Tour]	1,6	69-71	Y 16 YNG <Ecotec-Gas CNG>	04.05→	4	524	0 258 005 256	160000	LS 5256	0 258 986 507	LS 07
i [Tour]	1,6	64	Z 16 SE	10.01-08.04	4	314	0 258 005 291	160000	LS 5291		
Corsa											
1.0 i [B]	1,0	40	X 10 XE <Ecotec>	09.96-09.00	4	539	0 258 005 007	160000	LS 5007	0 258 986 505	LS 05
i 12V [C]	1,0	43	Z 10 XE <Ecotec>	09.00-08.03	4	445	0 258 006 170	160000	LS 6170	0 258 986 615	LS 615
Twinport [C]	1,0	44	Z 10 XEP <Twinport Eco>	09.03-08.05	4	325	0 258 006 503 ¹	250000	LS 6503	0 258 986 602 ¹	LS 602
Twinport [D]	1,0	44	Z 10 XEP <Twinport Eco>	07.06→	4	325	0 258 006 503 ¹	250000	LS 6503	0 258 986 602	LS 602
1.2 i [B]	1,2	33	C 12 NZ; X 12 SZ <Ecotec>	09.94-08.00	1	400	0 258 002 014	50000	LS 2014	0 258 986 501	LS 01
		48	X 12 XE <Ecotec>	09.97-08.00	4	539	0 258 005 007	160000	LS 5007	0 258 986 505	LS 05
i 16V, 16V Dualfuel [C]	1,2	55	Z 12 XE <Ecotec>; Z 12 XE <LPG>	09.00-08.04	W1Z					0 258 986 615 ¹	LS 615

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1.2 i 16V, 16V Dualfuel [C]	1,2	55	Z 12 XE <Ecotec>/<LPG>	09.00-08.04	4	549	0 258 006 171	160000	LS 6171				
			Fg.Nr. →13025250,	09.00-08.04	4	325	0 258 006 172 ¹	160000	LS 6172				
			→14177496,→16079019										
			Fg.Nr. 13025251→,	09.00-08.04	4	300	0 258 006 386 ¹	160000	LS 6386				
			14177497→,16079020→										
Twinport [D]	1,2	59	Z 12 XEP <Twinport Eco>	07.06→	4	300	0 258 006 499 ¹	250000	LS 6499				
			Mot.Nr. →19KP7461	07.06→	4	325	0 258 006 901	250000	LS 6901				
			Mot.Nr. 19KP7462→	07.06→	4	325	0 258 006 924	250000	LS 6924				
Twinport, Dualfuel [C]	1,2	59	Z 12 XEP <Twinport Eco/ LPG>	09.04-09.06	4	300	0 258 006 499 ¹	250000	LS 6499				
					4	549	0 258 006 501	250000	LS 6501				
Twinport, Twinport Dualfuel [C]	1,2	59	Z 12 XEP <Twinport Eco>;	09.04-09.06	W1Z					0 258 986 602	LS 602		
			Z 12 XEP <Twinport LPG>						0 258 986 602 ¹	LS 602			
1.4 i [B]	1,4	44	X 14 SZ <Ecotec>	09.96-08.98	1	400	0 258 002 014	50000	LS 2014				
					W1Z					0 258 986 501	LS 01		
			44/60	C 14 NZ; C 14 SE	09.94-08.00	1	400	0 258 002 014	50000	LS 2014			
					W1Z					0 258 986 501	LS 01		
			63	C 14 SEL	03.98-08.00	W1Z				0 258 986 602	LS 602		
			66	X 14 XE <Ecotec>	09.94-08.99	KOB	1	400	0 258 002 014	50000	LS 2014		
					KOB,W1Z					0 258 986 501	LS 01		
				Fg.Nr. S4269628→,	09.94-08.99	LIM	1	400	0 258 002 014	50000	LS 2014		
				S6011905→		LIM,W1Z				0 258 986 501	LS 01		
				Fg.Nr. →S4269627,	09.94-08.99	LIM	1	340	0 986 258 024	160000	LS 21024		
	→S6011904												
i 16V [C]	1,4	66	Z 14 XE <Ecotec>	09.00-08.03	4	524	0 258 005 256	160000	LS 5256				
					W1Z					0 258 986 507	LS 07		
				Fg.Nr. →16999999	09.00-08.03	4	683	0 258 005 235 ¹	160000	LS 5235			
				Fg.Nr. 23000001→	09.00-08.03	4	314	0 258 005 291 ¹	160000	LS 5291			
Twinport [D]	1,4	66	Z 14 XEP <Twinport Eco>	07.06→	4	300	0 258 006 499 ¹	250000	LS 6499				
			Mot.Nr. →19KP7461	07.06→	4	325	0 258 006 901	250000	LS 6901				
			Mot.Nr. 19KP7462→	07.06→	4	325	0 258 006 924	250000	LS 6924				
1.6 Dualfuel [C]	1,6	71	Y 16 YNG <Ecotec>	03.06-09.06	4	524	0 258 005 256	160000	LS 5256				
					4	314	0 258 005 291 ¹	160000	LS 5291				
					W1Z					0 258 986 507	LS 07		
GSI [B]	1,6	80	C 16 XE										
			Fg.Nr. S4269628→,	09.94-08.00	1	400	0 258 002 014	50000	LS 2014				
			S6011905→		W1Z					0 258 986 501	LS 01		
			Fg.Nr. →S4269627,	09.94-08.00	1	340	0 986 258 024	160000	LS 21024				
			→S6011904										
i [B]	1,6	74	C 16 SEL	06.98-08.00	W1Z					0 258 986 602	LS 602		
		78	X 16 XE <Ecotec>	09.94-08.99	KOB	1	400	0 258 002 014	50000	LS 2014			
					KOB,W1Z					0 258 986 501	LS 01		
			Fg.Nr. S4269628→,	09.94-08.99	LIM	1	400	0 258 002 014	50000	LS 2014			
			S6011905→		LIM,W1Z					0 258 986 501	LS 01		
			Fg.Nr. →S4269627,	09.94-08.99	LIM	1	340	0 986 258 024	160000	LS 21024			
			→S6011904										
i [C]	1,6	62	Z 16 SE <Ecotec>	09.01-08.03	4	314	0 258 005 291	160000	LS 5291				
					4	314	0 258 005 291 ¹	160000	LS 5291				
i OPC Turbo [D]	1,6	141	Z 16 LER <Turbo ECOTEC>	02.07→	4	1422	0 258 006 963 ¹	250000	LS 6963				
i Turbo [D]	1,6	110	Z 16 LEL <Turbo ECOTEC>	10.07→	4	350	0 258 006 815	250000	LS 6815				
					4	1422	0 258 006 963 ¹	250000	LS 6963				
1.8 i 16V [C]	1,8	92	Z 18 XE <GSI/ Ecotec>	09.01-08.05	4	445	0 258 006 170	160000	LS 6170				
					W1Z					0 258 986 507 ¹	LS 07		
										0 258 986 615	LS 615		
Frontera													
2.0 i [A]	2,0	85	C 20 NE	01.92-08.95	3	1250	0 258 003 021	100000	LS 3021				
					W1Z					0 258 986 502	LS 02		
			X 20 SE <Ecotec>	02.95-08.98	3	560	0 258 003 448	160000	LS 3448				
					W1Z					0 258 986 502	LS 02		
2.2 i [A]	2,2	100	X 22 XE <Ecotec>	02.95-08.98	3	560	0 258 003 448	160000	LS 3448				
					W1Z					0 258 986 502	LS 02		

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2.2 i [B]	2,2	100	X 22 SE <Ecotec>; Y 22 SE <Ecotec>								
			Fg.Nr. → YV699999	09.98-09.04	4	335	0 258 005 703	160000	LS 5703		
2.4 i [A]	2,4	92	C 24 NE CIH	01.92-08.95	3	910	0 258 003 082	100000	LS 3082		
					W1Z					0 258 986 502	LS 02
3.2 i [B]	3,2	151	6 VD1								
			Fg.Nr. → YV699999	09.98-09.04	4	335	0 258 005 703	160000	LS 5703		
Meriva											
1.4 16V Twinport	1,4	66	Z 14 XEP <Twinport Ecotec>	07.04→	4	300	0 258 006 499 ¹	250000	LS 6499		
					4	549	0 258 006 501	250000	LS 6501		
					W1Z					0 258 986 602	LS 602
										0 258 986 602 ¹	LS 602
1.6 i	1,6	64	Z 16 SE <Ecotec>	03.03-09.05	4	314	0 258 005 291	160000	LS 5291		
					4	314	0 258 005 291 ¹	160000	LS 5291		
i 16V	1,6	74	Z 16 XE <Ecotec>	03.03-02.06	4	524	0 258 005 256	160000	LS 5256		
					4	314	0 258 005 291 ¹	160000	LS 5291		
					W1Z					0 258 986 507	LS 07
1.8 i 16V	1,8	92	Z 18 XE <Ecotec>	03.03→	4	445	0 258 006 170	160000	LS 6170		
					W1Z					0 258 986 507 ¹	LS 07
										0 258 986 615	LS 615
Monterey											
3.2 i [A]	3,2	130	6VDI	06.92-08.98	4	340	0 258 003 277	160000	LS 3277		
					W1Z					0 258 986 502	LS 02
Nova											
1.2 i	1,2	33	C 12 NZ <OHC>	09.90-08.94	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
1.3	1,3	44	C 13 N <OHC>	05.89-08.94	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
1.4 i	1,4	44/60	C 14 NZ/SE <OHC I>	01.90-08.94	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
1.6 i	1,6	55	C 16 NZ <OHC>	05.89-03.93	1	400	0 258 002 014	50000	LS 2014		
					W1Z					0 258 986 501	LS 01
		74	C/E 16 SE <OHC>	05.88-08.94	3	910	0 258 003 300	160000	LS 3300		
					W1Z					0 258 986 502	LS 02
Omega											
2.0 i [B]	2,0	85	X 20 SE <Ecotec>	04.94-12.00	AG	3	560	0 258 003 448	160000	LS 3448	
					AG,W1Z					0 258 986 502	LS 02
				09.95-12.00	GS	3	560	0 258 003 448	160000	LS 3448	
					GS,W1Z					0 258 986 502	LS 02
2.2 i [B]	2,2	103-106	Y 22 XE; Z 22 XE	09.99-09.04	GS	4	445	0 258 006 170 ¹	160000	LS 6170	
					GS,W1Z					0 258 986 615 ¹	LS 615
					W1Z					0 258 986 507	LS 07
2.5 i [B]	2,5	125	X 25 XE <Ecotec>	04.94-09.04	AG,BFK	3	560	0 258 003 448	160000	LS 3448	
					AG,BFK, W1Z					0 258 986 502	LS 02
					BFK,GS	3	560	0 258 003 448	160000	LS 3448	
					BFK,GS, W1Z					0 258 986 502	LS 02
2.6 i [B]	2,6	132	Y 26 SE <Ecotec>	09.00-09.04	AG	4	632	0 258 006 176	160000	LS 6176	
						4	520	0 258 006 387 ¹	160000	LS 6387	
					AG,W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
					GS	4	300	0 258 006 386	160000	LS 6386	
						4	300	0 258 006 386 ¹	160000	LS 6386	
					GS,W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
3.0 i [B]	3,0	155	X 30 XE <Ecotec>	04.94-02.01	AG,BFK	3	560	0 258 003 448	160000	LS 3448	
					AG,BFK, W1Z					0 258 986 502	LS 02
					BFK,GS	3	560	0 258 003 448	160000	LS 3448	
					BFK,GS, W1Z					0 258 986 502	LS 02

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Tigra TwinTop

Vectra

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2.5 iV6 [B]	2,5	125-143	X 25 XE <Ecotec>	09.95-08.01		3	910	0 258 003 300	160000	LS 3300								
						BLK	3	910	0 258 003 763	160000	LS 3763							
						BLK,LLE	3	910	0 258 003 763 ¹	160000	LS 3763							
						BLK,LLE, W1Z					0 258 986 504 ¹	LS 04						
						BLK,W1Z					0 258 986 504	LS 04						
						LLE	3	910	0 258 003 300 ¹	160000	LS 3300							
						LLE,W1Z					0 258 986 502 ¹	LS 02						
						W1Z					0 258 986 502	LS 02						
						Fg.Nr. V1141944→, V5141893→,V7078392→	09.95-08.01	RLE	3	910	0 258 003 300 ¹	160000	LS 3300					
								RLE,W1Z					0 258 986 502 ¹	LS 02				
2.6 V6 [B]	2,6	130	Y 26 SE <Ecotec>	09.00-08.01		4	750	0 258 006 346 ¹	160000	LS 6346								
						4	460	0 258 006 347	160000	LS 6347								
						W1Z					0 258 986 615	LS 615						
											0 258 986 615 ¹	LS 615						
					2.8 Turbo [C]	2,8	169/ 184-188	Z 28 NEL <Turbo Ecotec>; Z 28 NET <Turbo Ecotec>	09.05→		4	340	0 258 006 546 ¹	250000	LS 6546			
											5	684	0 258 017 001	250000	LS 17001			
					3.2 i [C]	3,2	155	Z 32 SE <Ecotec>	09.03-09.05		4	300	0 258 006 386	160000	LS 6386			
											4	300	0 258 006 386 ¹	160000	LS 6386			
								W1Z					0 258 986 615	LS 615				
													0 258 986 615 ¹	LS 615				
Vivaro																		
2.5 CDTi	2,5	84/107	G9U-630 <Turbo>; G9U-630<Turbo-Ecotec>	08.06→		5	481	0 281 004 040	250000	LS 44040								
VX 220																		
2.0 i 16V Turbo	2,0	147	Z 20 LET	04.03-09.05		4	549	0 258 006 171	160000	LS 6171								
						4	1116	0 258 006 280 ¹	160000	LS 6280								
						W1Z					0 258 986 602 ¹	LS 602						
								0 258 986 615	LS 615									
2.2 i 16V	2,2	108	Z 22 SE	09.00-09.05	W1Z					0 258 986 602	LS 602							
Zafira																		
1.6 i [A]	1,6	74	X 16 XEL <Ecotec>	Fg.Nr. →18999999	09.98-08.99		4	350	0 258 005 055	160000	LS 5055							
							W1Z					0 258 986 507	LS 07					
							Fg.Nr. 22000001→	09.98-08.99	4	314	0 258 005 291	160000	LS 5291					
							Z 16 XE <Ecotec>	09.99-06.05	4	524	0 258 005 256	160000	LS 5256					
							W1Z					0 258 986 507	LS 07					
							Fg.Nr. →18999999	09.99-06.05	4	683	0 258 005 235 ¹	160000	LS 5235					
							Fg.Nr. 22000001→	09.99-06.05	4	314	0 258 005 291 ¹	160000	LS 5291					
						i CNG [A]	1,6	69-73	Z 16 YNG <Ecotec-Gas>	09.01-06.05		4	524	0 258 005 256	160000	LS 5256		
	W1Z										0 258 986 507	LS 07						
	Fg.Nr. →12999999, →1H999999	09.01-06.05	4	683	0 258 005 235 ¹						160000	LS 5235						
	Fg.Nr. 22000001→, 2H000001→	09.01-06.05	4	314	0 258 005 291 ¹						160000	LS 5291						
i Dualfuel [A]	1,6	74	Z 16 XE <Ecotec LPG>	09.99-06.05							4	524	0 258 005 256	160000	LS 5256			
											W1Z					0 258 986 507	LS 07	
											Fg.Nr. →12999999, →16999999,→16999999, →18999999	09.99-06.05	4	683	0 258 005 235 ¹	160000	LS 5235	
											Fg.Nr. 22000001→, 25000001→,25000001→, 28000001→	09.99-06.05	4	314	0 258 005 291 ¹	160000	LS 5291	
1.8 i, Dualfuel [A]	1,8	92	Z 18 XE <Ecotec>; Z 18 XE <Ecotec LPG>	09.00-06.05		4	445	0 258 006 170	160000	LS 6170								
						W1Z					0 258 986 507 ¹	LS 07						

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VOLVO

D5	2,4	120/132	D5244T...; D5244T9	10.06→	5	420	0 258 017 107	250000	LS 17107	
T5	2,5	162/169	B5254T3; B5254T7	10.06→	4	770	0 258 006 682 ¹	250000	LS 6682	
					5	580	0 258 007 332	250000	LS 7332	
					W1Z				0 258 986 602 ¹	LS 602
1.6	1,6	74	B4164S3	10.06→	4	373	0 258 006 599	250000	LS 6599	
					4	550	0 258 006 601 ¹	250000	LS 6601	
					W1Z				0 258 986 602	LS 602
									0 258 986 602 ¹	LS 602
1.8 , Flexifuel	1,8	92	B4184S8; B4184S11	10.06→	4	660	0 258 006 569 ¹	250000	LS 6569	
					4	435	0 258 006 573	250000	LS 6573	
					W1Z				0 258 986 602	LS 602
									0 258 986 602 ¹	LS 602
2.0	2,0	107	B4204S3	10.06→	4	660	0 258 006 569 ¹	250000	LS 6569	
					4	435	0 258 006 573	250000	LS 6573	
					W1Z				0 258 986 602	LS 602
									0 258 986 602 ¹	LS 602

VOLVO ►



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2.3 T5	2,3	176	B5234T3	09.97-07.98	4	685	0 258 005 063 ¹	160000	LS 5063
					BFK	4	530	0 258 005 097	160000 LS 5097
					BFK,W1Z				0 258 986 505 LS 05
					BLK	4	530	0 258 003 626	160000 LS 3626
					BLK,W1Z				0 258 986 505 LS 05
					W1Z				0 258 986 505 ¹ LS 05
				08.98-07.99	5	530	0 258 007 038	160000	LS 7038
				08.98-07.02	4	665	0 258 006 197 ¹	160000	LS 6197
					W1Z				0 258 986 615 ¹ LS 615
				08.99-07.02	5	1230	0 258 007 070	160000	LS 7070
2.4 20V	2,4	121	B5244S	03.99-07.00	W1Z				0 258 986 507 ¹ LS 07
2.5 LPT	2,4	142	B5254T	01.98-07.98	4	685	0 258 005 063 ¹	160000	LS 5063
					BFK	4	530	0 258 005 097	160000 LS 5097
					BFK,W1Z				0 258 986 505 LS 05
					BLK	4	530	0 258 003 626	160000 LS 3626
					BLK,W1Z				0 258 986 505 LS 05
					W1Z				0 258 986 505 ¹ LS 05
				08.98-07.99	4	665	0 258 006 197 ¹	160000	LS 6197
					5	530	0 258 007 038	160000	LS 7038
					W1Z				0 258 986 615 ¹ LS 615
T	2,4	142	B5244T	08.99-07.02	4	665	0 258 006 197 ¹	160000	LS 6197
					5	1230	0 258 007 070	160000	LS 7070
					W1Z				0 258 986 615 ¹ LS 615
20V	2,4	125	B5254S	08.99-07.00	W1Z				0 258 986 507 ¹ LS 07
C70 I Cabrio									
2.0 T	2,0	120	B5204T4	08.99-07.02	4	665	0 258 006 197 ¹	160000	LS 6197
					5	1230	0 258 007 070	160000	LS 7070
					W1Z				0 258 986 615 ¹ LS 615
				08.02-03.06	4	665	0 258 006 522 ¹	250000	LS 6522
					5	1230	0 258 007 187	250000	LS 7187
					W1Z				0 258 986 602 ¹ LS 602
		132	B5204T2	03.98-07.98	4	685	0 258 005 063 ¹	160000	LS 5063
					BFK	4	530	0 258 005 097	160000 LS 5097
					BFK,W1Z				0 258 986 505 LS 05
					BLK	4	530	0 258 003 626	160000 LS 3626
					BLK,W1Z				0 258 986 505 LS 05
					W1Z				0 258 986 505 ¹ LS 05
		166	B5204T3	08.98-07.99	5	530	0 258 007 038	160000	LS 7038
				08.98-07.00	4	665	0 258 006 197 ¹	160000	LS 6197
					W1Z				0 258 986 615 ¹ LS 615
				08.99-07.00	5	1230	0 258 007 070	160000	LS 7070
2.3 T5	2,3	176	B5234T3	02.98-07.98	4	685	0 258 005 063 ¹	160000	LS 5063
					BFK	4	530	0 258 005 097	160000 LS 5097
					BFK,W1Z				0 258 986 505 LS 05
					W1Z				0 258 986 505 ¹ LS 05
				08.98-07.99	5	530	0 258 007 038	160000	LS 7038
				08.98-07.02	4	665	0 258 006 197 ¹	160000	LS 6197
					W1Z				0 258 986 615 ¹ LS 615
				08.99-07.02	5	1230	0 258 007 070	160000	LS 7070
		180	B5234T9	08.02-03.06	4	665	0 258 006 522 ¹	250000	LS 6522
					5	1230	0 258 007 187	250000	LS 7187
					W1Z				0 258 986 602 ¹ LS 602
2.4	2,4	103	B5244S	03.99-07.00	W1Z				0 258 986 507 ¹ LS 07
T	2,4	142	B5244T	08.99-07.02	4	665	0 258 006 197 ¹	160000	LS 6197
					5	1230	0 258 007 070	160000	LS 7070
					W1Z				0 258 986 615 ¹ LS 615
			B5254T	08.98-07.99	4	665	0 258 006 197 ¹	160000	LS 6197
					5	530	0 258 007 038	160000	LS 7038
					W1Z				0 258 986 615 ¹ LS 615
T5	2,4	147	B5244T7	08.02-03.06	4	665	0 258 006 522 ¹	250000	LS 6522
					5	1230	0 258 007 187	250000	LS 7187
					W1Z				0 258 986 602 ¹ LS 602

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C70 II Cabrio										
2.4 D, D5	2,4	120/132	D5244T8; D5244T9	08.06→	5	420	0 258 017 107	250000	LS 17107	
2.5 T5	2,5	162	B5254T3	03.06-07.06	5	620	0 258 007 239	250000	LS 7239	
				03.06-07.07	4	770	0 258 006 682 ¹	250000	LS 6682	
				W1Z					0 258 986 602 ¹	LS 602
				08.06-07.07	5	580	0 258 007 332	250000	LS 7332	
		169	B5254T7	08.07→	4	770	0 258 006 682 ¹	250000	LS 6682	
					5	580	0 258 007 332	250000	LS 7332	
				W1Z					0 258 986 602 ¹	LS 602
S40 I										
1.6 16V	1,6	77	B4164S	01.97-07.99	W1Z				0 258 986 507	LS 07
1.8 16V	1,8	85	B4184S	09.95-07.99	W1Z				0 258 986 507	LS 07
		92	B4184SM	09.97-07.00		4	400	0 258 005 110	160000	LS 5110
				W1Z					0 258 986 507	LS 07
2.0 T	1,9	120	B4204T3; B4204T5	08.01-01.04		4	923	0 258 006 381	160000	LS 6381
				W1Z					0 258 986 602	LS 602
			Fg.Nr. →773028	08.01-01.04		4	898	0 258 006 380 ¹	160000	LS 6380
				W1Z					0 258 986 602 ¹	LS 602
			Fg.Nr. 773029→	08.01-01.04		4	578	0 258 006 464 ¹	160000	LS 6464
				W1Z					0 258 986 602 ¹	LS 602
		121	B4204T3; B4204T5	08.00-07.01		4	923	0 258 006 381	160000	LS 6381
				W1Z					0 258 986 602	LS 602
			Fg.Nr. →773028	08.00-07.01		4	898	0 258 006 380 ¹	160000	LS 6380
				W1Z					0 258 986 602 ¹	LS 602
T4	1,9	147	B4204T3; B4204T5	08.00-01.04		4	923	0 258 006 381	160000	LS 6381
				W1Z					0 258 986 602	LS 602
			Fg.Nr. →773028	08.00-01.04		4	898	0 258 006 380 ¹	160000	LS 6380
				W1Z					0 258 986 602 ¹	LS 602
			Fg.Nr. 773029→	08.01-01.04		4	578	0 258 006 464 ¹	160000	LS 6464
				W1Z					0 258 986 602 ¹	LS 602
16V	2,0	103	B4204S	09.95-07.99	W1Z				0 258 986 507	LS 07
S40 II										
D5 [P 11]	2,4	120/132	D5244T8; D5244T9	03.06→	5	420	0 258 017 107	250000	LS 17107	
1.6 [P 11]	1,6	74	B4164S3	11.04→	4	373	0 258 006 599	250000	LS 6599	
				W1Z					0 258 986 602	LS 602
			Fg.Nr. →394557	11.04→	4	550	0 258 006 601 ¹	250000	LS 6601	
				W1Z					0 258 986 602 ¹	LS 602
			Fg.Nr. 394558→	11.04→			0 258 010 071 ¹	250000		
1.8 ,F [P 11]	1,8	92	B4184S8; B4184S11	04.04→	4	660	0 258 006 569 ¹	250000	LS 6569	
					4	435	0 258 006 573	250000	LS 6573	
				W1Z					0 258 986 602	LS 602
									0 258 986 602 ¹	LS 602
2.0 [P 11]	2,0	107	B4204S3	10.06→	4	660	0 258 006 569 ¹	250000	LS 6569	
					4	435	0 258 006 573	250000	LS 6573	
				W1Z					0 258 986 602	LS 602
									0 258 986 602 ¹	LS 602
2.5 T5	2,5	162	B 5254 T3	12.03→	5	620	0 258 007 239	250000	LS 7239	
				08.04→	4	770	0 258 006 682 ¹	250000	LS 6682	
				W1Z					0 258 986 602 ¹	LS 602
T5, AWD [P 11]	2,5	162	B5254T3	12.03-07.06	5	620	0 258 007 239	250000	LS 7239	
T5, T5 AWD [P 11]	2,5	162	B5254T3	12.03-07.07	4	770	0 258 006 682 ¹	250000	LS 6682	
				W1Z					0 258 986 602 ¹	LS 602
				08.06-07.07	5	580	0 258 007 332	250000	LS 7332	
		169	B5254T7	08.07→	4	770	0 258 006 682 ¹	250000	LS 6682	
					5	580	0 258 007 332	250000	LS 7332	
				W1Z					0 258 986 602 ¹	LS 602
S60										
D [P 24]	2,4	93	D5244T7	08.05→	5	510	0 258 017 043	250000	LS 17043	
D5 [P 24]	2,4	136	D5244T4	08.05→	5	510	0 258 017 043	250000	LS 17043	

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R	[P 24]	2,5	220	B5254T4	03.03-07.04	4	1060	0 258 006 488 ¹	250000	LS 6488							
					W1Z						0 258 986 602 ¹	LS 602					
					03.03-07.07	5	1180	0 258 007 137	250000	LS 7137							
					08.04-07.07	4	770	0 258 006 682 ¹	250000	LS 6682							
				W1Z							0 258 986 602 ¹	LS 602					
2.0	T [P 24]	2,0	132	B5204T5	11.00-07.01	4	790	0 258 006 199 ¹	160000	LS 6199							
						5	1230	0 258 007 070	160000	LS 7070							
					W1Z						0 258 986 615 ¹	LS 615					
					08.01-07.04	4	790	0 258 006 446 ¹	250000	LS 6446							
						W1Z					0 258 986 602 ¹	LS 602					
					08.01→	5	1180	0 258 007 137	250000	LS 7137							
					08.04→	4	770	0 258 006 682 ¹	250000	LS 6682							
					W1Z						0 258 986 602 ¹	LS 602					
2.3	T5 [P 24]	2,3	184-195	B5234T3	11.00-07.01	4	790	0 258 006 199 ¹	160000	LS 6199							
						5	1230	0 258 007 070	160000	LS 7070							
					W1Z						0 258 986 615 ¹	LS 615					
					08.01-03.04	4	790	0 258 006 446 ¹	250000	LS 6446							
						5	1180	0 258 007 137	250000	LS 7137							
					W1Z						0 258 986 602 ¹	LS 602					
					2.4	[P 24]	2,4	103	B5244S2	11.00-07.01	W1Z					0 258 986 507 ¹	LS 07
										08.01-07.02	W1Z					0 258 986 602 ¹	LS 602
08.02-07.04	W1Z										0 258 986 602 ¹	LS 602					
125	B5244S	11.00-07.01	W1Z										0 258 986 507 ¹	LS 07			
08.01-07.02		W1Z							0 258 986 602 ¹	LS 602							
08.02-07.04		W1Z							0 258 986 602 ¹	LS 602							
Bi-Fuel CNG, LPG [P 24]		2,4	103	B5244SG; B5244SG2			06.02-07.02	W1Z					0 258 986 602 ¹	LS 602			
D [P 24]	2,4	120	D5244T5	08.06→			5	510	0 258 017 043	250000	LS 17043						
T	[P 24]	2,4	147	B5244T3	11.00-07.01	4	790	0 258 006 199 ¹	160000	LS 6199							
						5	1230	0 258 007 070	160000	LS 7070							
					W1Z						0 258 986 615 ¹	LS 615					
					08.01-07.03	4	790	0 258 006 446 ¹	250000	LS 6446							
						5	1180	0 258 007 137	250000	LS 7137							
					W1Z						0 258 986 602 ¹	LS 602					
					B5244T4	08.03-07.04	4	790	0 258 006 446 ¹	250000	LS 6446						
						W1Z					0 258 986 602 ¹	LS 602					
		08.03→	5	1180	0 258 007 137	250000	LS 7137										
		08.04→	4	770	0 258 006 682 ¹	250000	LS 6682										
		W1Z						0 258 986 602 ¹	LS 602								
		T AWD [P 24]	2,4	147	B5244T3	11.01-07.03	4	790	0 258 006 446 ¹	250000	LS 6446						
							5	1180	0 258 007 137	250000	LS 7137						
						W1Z						0 258 986 602 ¹	LS 602				
						B5244T4	08.03-07.04	4	790	0 258 006 446 ¹	250000	LS 6446					
					W1Z						0 258 986 602 ¹	LS 602					
08.03→	5				1180	0 258 007 137	250000	LS 7137									
08.04→	4				770	0 258 006 682 ¹	250000	LS 6682									
W1Z									0 258 986 602 ¹	LS 602							
T5 [P 24]	2,4	191	B5244T5	04.04-07.04	4	790	0 258 006 446 ¹	250000	LS 6446								
				W1Z						0 258 986 602 ¹	LS 602						
				04.04→	5	1180	0 258 007 137	250000	LS 7137								
				08.04→	4	770	0 258 006 682 ¹	250000	LS 6682								
				W1Z							0 258 986 602 ¹	LS 602					
2.5	T [P 24]	2,5	154	B5254T2	04.04-07.04	4	1060	0 258 006 488 ¹	250000	LS 6488							
						W1Z						0 258 986 602 ¹	LS 602				
					04.04→	5	1180	0 258 007 137	250000	LS 7137							
					08.04→	4	770	0 258 006 682 ¹	250000	LS 6682							
					W1Z						0 258 986 602 ¹	LS 602					
					T AWD [P 24]	2,5	154	B5254T2	04.04-07.04	4	1060	0 258 006 488 ¹	250000	LS 6488			
										W1Z						0 258 986 602 ¹	LS 602
									04.04→	5	1180	0 258 007 137	250000	LS 7137			
08.04→	4	770	0 258 006 682 ¹	250000					LS 6682								
				W1Z							0 258 986 602 ¹	LS 602					



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2.5 T	2,4	142	B5254T	01.97-07.98		4	685	0 258 005 063 ¹	160000	LS 5063							
						BFK	4	530	0 258 005 097	160000	LS 5097						
						BFK,W1Z							0 258 986 505	LS 05			
						BLK	4	530	0 258 003 626	160000	LS 3626						
						BLK,W1Z							0 258 986 505	LS 05			
						W1Z							0 258 986 505 ¹	LS 05			
					08.98-07.99		4	665	0 258 006 197 ¹	160000	LS 6197						
							5	530	0 258 007 038	160000	LS 7038						
							W1Z							0 258 986 615 ¹	LS 615		
					TAWD	2,4	142	B5254T	08.98-07.99		4	665	0 258 006 197 ¹	160000	LS 6197		
	5	530	0 258 007 038	160000						LS 7038							
	W1Z									0 258 986 615 ¹	LS 615						
20V	2,4	121	B5254S	01.97-07.98		4	1765	0 258 005 062 ¹	160000	LS 5062							
						BFK	4	530	0 258 005 097	160000	LS 5097						
						BFK,W1Z							0 258 986 505	LS 05			
						BLK	4	530	0 258 003 626	160000	LS 3626						
						BLK,W1Z							0 258 986 505	LS 05			
						W1Z							0 258 986 505 ¹	LS 05			
					08.98-07.99		W1Z							0 258 986 507 ¹	LS 07		
						S80 I											
						2.0 T [P 23]	2,0	132	B5204T5	08.99-07.01		4	790	0 258 006 199 ¹	160000	LS 6199	
											5	1230	0 258 007 070	160000	LS 7070		
	W1Z										0 258 986 615 ¹	LS 615					
08.01-07.04		4	790	0 258 006 446 ¹	250000						LS 6446						
		W1Z									0 258 986 602 ¹	LS 602					
08.01-07.06		5	1180	0 258 007 137	250000						LS 7137						
08.04-07.06		4	770	0 258 006 682 ¹	250000						LS 6682						
	W1Z										0 258 986 602 ¹	LS 602					
T, T5 [P 23]	2,0	120/166	B5204T3; B5204T4	08.98-07.99							5	725	0 258 007 037	160000	LS 7037		
					08.98-07.00							4	790	0 258 006 199 ¹	160000	LS 6199	
							W1Z							0 258 986 615 ¹	LS 615		
2.3 R [P 23]	2,3	195	B5234T7	04.00-07.01		5	1230	0 258 007 070	160000	LS 7070							
						4	790	0 258 006 199 ¹	160000	LS 6199							
						5	1230	0 258 007 070	160000	LS 7070							
						W1Z							0 258 986 615 ¹	LS 615			
					08.01-07.05		4	790	0 258 006 446 ¹	250000	LS 6446						
							5	1180	0 258 007 137	250000	LS 7137						
						W1Z							0 258 986 602 ¹	LS 602			
					2.4 [P 23]	2,4	103	B5244S2	08.98-07.01	W1Z	0 258 986 507 ¹						LS 07
									08.01-07.02	W1Z	0 258 986 602 ¹						LS 602
									08.02-07.04	W1Z	0 258 986 602 ¹						LS 602
125	B5244S	08.98-07.01	W1Z	0 258 986 507 ¹						LS 07							
		08.01-07.02	W1Z	0 258 986 602 ¹						LS 602							
		08.02-07.04	W1Z	0 258 986 602 ¹						LS 602							
Bi-Fuel LPG, T4 Bi-Fuel CNG [P 23]	2,4	103	B5244SG; B5244SG2	08.01-07.02	W1Z	0 258 986 602 ¹						LS 602					
T, TAWD [P 23]	2,4	147	B5244T3	08.00-07.01		4	790	0 258 006 199 ¹	160000	LS 6199							
						5	1230	0 258 007 070	160000	LS 7070							
						W1Z							0 258 986 615 ¹	LS 615			
					08.01-07.03		4	790	0 258 006 446 ¹	250000	LS 6446						
							5	1180	0 258 007 137	250000	LS 7137						
						W1Z							0 258 986 602 ¹	LS 602			
2.5 [P 23]	2,5	154	B5254T2	08.03-07.04		4	790	0 258 006 446 ¹	250000	LS 6446							
						W1Z							0 258 986 602 ¹	LS 602			
					08.03-07.06		5	1180	0 258 007 137	250000	LS 7137						
					08.04-07.06		4	770	0 258 006 682 ¹	250000	LS 6682						
						W1Z							0 258 986 602 ¹	LS 602			



2.5 AWD [P 23]	2,5	154	B5254T2	08.03-07.04	4	790	0 258 006 446 ¹	250000	LS 6446					
				W1Z						0 258 986 602 ¹	LS 602			
				08.03-07.06	5	1180	0 258 007 137	250000	LS 7137					
				08.04-07.06	4	770	0 258 006 682 ¹	250000	LS 6682					
				W1Z						0 258 986 602 ¹	LS 602			
2.8 T6 [P 23]	2,8	200	B6284 T; B6284T	06.98-07.01	4	1670	0 258 006 427 ¹	160000	LS 6427					
					5	800	0 258 007 036	160000	LS 7036					
					W1Z					0 258 986 602 ¹	LS 602			
2.9 [P 23]	2,9	147	B6294S	08.99-07.01	4	1020	0 258 006 200 ¹	160000	LS 6200					
					LAB	5	530	0 258 007 034	160000	LS 7034				
					RAB	5	1350	0 258 007 035	160000	LS 7035				
					W1Z						0 258 986 602 ¹	LS 602		
		150	B6304 S3; B6304S3	06.98-07.99	4	1670	0 258 006 427 ¹	160000	LS 6427					
					5	800	0 258 007 036	160000	LS 7036					
				W1Z						0 258 986 602 ¹	LS 602			
3.0 [P 23]	2,9	144	B6294S2	08.01-07.02	LAB	4	975	0 258 006 447 ¹	250000	LS 6447				
					LAB,W1Z						0 258 986 602 ¹	LS 602		
					RAB	4	685	0 258 006 448 ¹	250000	LS 6448				
						5	1060	0 258 007 136	250000	LS 7136				
					RAB,W1Z						0 258 986 602 ¹	LS 602		
					08.01-07.06	LAB	5	800	0 258 007 134	250000	LS 7134			
					08.02-07.06	LAB	4	610	0 258 006 524 ¹	250000	LS 6524			
						LAB,W1Z						0 258 986 602 ¹	LS 602	
						RAB	4	640	0 258 006 523 ¹	250000	LS 6523			
							5	1020	0 258 007 188	250000	LS 7188			
						RAB,W1Z						0 258 986 602 ¹	LS 602	
						LAB	4	975	0 258 006 447 ¹	250000	LS 6447			
						LAB,W1Z						0 258 986 602 ¹	LS 602	
						RAB	4	685	0 258 006 448 ¹	250000	LS 6448			
							5	1060	0 258 007 136	250000	LS 7136			
						RAB,W1Z						0 258 986 602 ¹	LS 602	
						08.01-07.06	LAB	5	900	0 258 007 135	250000	LS 7135		
						08.02-07.06	LAB	4	610	0 258 006 524 ¹	250000	LS 6524		
							LAB,W1Z						0 258 986 602 ¹	LS 602
							RAB	4	640	0 258 006 523 ¹	250000	LS 6523		
			5	1020	0 258 007 188	250000	LS 7188							
			RAB,W1Z						0 258 986 602 ¹	LS 602				
S80 II														
2.0 B, F Flexifuel	2,0	107	B4204S3; B4204S4	01.08→	4	435	0 258 006 925	250000	LS 6925					
					4	660	0 258 006 927 ¹	250000	LS 6927					
D	2,0	100	D4204T	08.07→	5	420	0 258 017 107	250000	LS 17107					
2.4 D, D5, D5 AWD	2,4	120/136	D5244T4; D5244T5	03.06→	5	420	0 258 017 107	250000	LS 17107					
2.5 T	2,5	147	B5254T6	03.06→	4	640	0 258 006 965 ¹	250000	LS 6965					
					5	580	0 258 007 332	250000	LS 7332					
S90														
2.4	2,4	120	B6244S	05.97-12.99	4	1700	0 258 005 098	160000	LS 5098					
					4	2160	0 258 005 099 ¹	160000	LS 5099					
					W1Z						0 258 986 505	LS 05		
										0 258 986 505 ¹	LS 05			
2.9 , Exekutive, Exekutive Plus	2,9	132/150	B6304S	01.97-05.98	4	1700	0 258 005 098	160000	LS 5098					
					4	2160	0 258 005 099 ¹	160000	LS 5099					
					W1Z						0 258 986 505	LS 05		
										0 258 986 505 ¹	LS 05			
; Exekutive, Plus	2,9	132/150	B6304S	01.97-05.98	4	1700	0 258 005 098	160000	LS 5098					
					4	2160	0 258 005 099 ¹	160000	LS 5099					
					W1Z						0 258 986 505	LS 05		
										0 258 986 505 ¹	LS 05			
V40														
1.6 16V	1,6	77	B4164S	01.97-07.99	W1Z						0 258 986 507	LS 07		
1.8 16V	1,8	85	B4184S	01.95-07.99	W1Z						0 258 986 507	LS 07		

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1.8 16V	1,8	92	B4184SM	08.97-07.00	4	400	0 258 005 110	160000	LS 5110	
					W1Z				0 258 986 507	LS 07
2.0	2,0	103	B4204S	01.96-07.99	W1Z				0 258 986 507	LS 07
T	1,9	120	B4204T3	08.01-04.04	4	923	0 258 006 381	160000	LS 6381	
					W1Z				0 258 986 602	LS 602
			Fg.Nr. →773028	08.01-04.04	4	898	0 258 006 380 ¹	160000	LS 6380	
					W1Z				0 258 986 602 ¹	LS 602
			Fg.Nr. 773029→	08.01-04.04	4	578	0 258 006 464 ¹	160000	LS 6464	
					W1Z				0 258 986 602 ¹	LS 602
	2,0	121	B4204T3	08.00-07.01	4	923	0 258 006 381	160000	LS 6381	
					W1Z				0 258 986 602	LS 602
			Fg.Nr. →773028	08.00-07.01	4	898	0 258 006 380 ¹	160000	LS 6380	
					W1Z				0 258 986 602 ¹	LS 602
T4T	2,0	147	B4204T5	08.00-04.04	4	923	0 258 006 381	160000	LS 6381	
					W1Z				0 258 986 602	LS 602
			Fg.Nr. →773028	08.00-04.04	4	898	0 258 006 380 ¹	160000	LS 6380	
					W1Z				0 258 986 602 ¹	LS 602
			Fg.Nr. 773029→	08.01-04.04	4	578	0 258 006 464 ¹	160000	LS 6464	
					W1Z				0 258 986 602 ¹	LS 602
V50										
D5 [P 12]	2,4	120/132	D5244T8;D5244T9	04.06→	5	420	0 258 017 107	250000	LS 17107	
T5 ,AWD [P 12]	2,5	162	B5254T3	04.04-07.06	5	620	0 258 007 239	250000	LS 7239	
				04.04-07.07	4	770	0 258 006 682 ¹	250000	LS 6682	
					W1Z				0 258 986 602 ¹	LS 602
				08.06-07.07	5	580	0 258 007 332	250000	LS 7332	
		169	B5254T7	08.07→	4	770	0 258 006 682 ¹	250000	LS 6682	
					5	580	0 258 007 332	250000	LS 7332	
					W1Z				0 258 986 602 ¹	LS 602
1.6 [P 12]	1,6	74	B4164S3	01.05→	4	373	0 258 006 599	250000	LS 6599	
					W1Z				0 258 986 602	LS 602
			Fg.Nr. →413759	01.05→	4	550	0 258 006 601 ¹	250000	LS 6601	
					W1Z				0 258 986 602 ¹	LS 602
			Fg.Nr. 413760→	01.05→			0 258 010 071 ¹	250000		
1.8 , F [P 12]	1,8	92	B4184S8;B4184S11	04.04→	4	660	0 258 006 569 ¹	250000	LS 6569	
					4	435	0 258 006 573	250000	LS 6573	
					W1Z				0 258 986 602	LS 602
									0 258 986 602 ¹	LS 602
2.0 [P 12]	2,0	107	B4204S3	10.06→	4	660	0 258 006 569 ¹	250000	LS 6569	
					4	435	0 258 006 573	250000	LS 6573	
					W1Z				0 258 986 602	LS 602
									0 258 986 602 ¹	LS 602
V70 I										
2.0	2,0	105	B5204S	01.97-07.98	4	1765	0 258 005 062 ¹	160000	LS 5062	
					W1Z				0 258 986 505 ¹	LS 05
				08.98-03.00	W1Z				0 258 986 507 ¹	LS 07
AWD Turbo, Turbo	2,0	166	B5204T3	01.97-07.98	4	685	0 258 005 063 ¹	160000	LS 5063	
					4	530	0 258 005 097	160000	LS 5097	
					BFK,W1Z				0 258 986 505	LS 05
					BLK	4	530	0 258 003 626	160000	LS 3626
					BLK,W1Z				0 258 986 505	LS 05
					W1Z				0 258 986 505 ¹	LS 05
				08.98-07.99	4	665	0 258 006 197 ¹	160000	LS 6197	
					5	530	0 258 007 038	160000	LS 7038	
					W1Z				0 258 986 615 ¹	LS 615
T 20V	2,0	120	B5204T4	08.98-07.99	5	530	0 258 007 038	160000	LS 7038	
				08.98-03.00	4	665	0 258 006 197 ¹	160000	LS 6197	
					W1Z				0 258 986 615 ¹	LS 615
				08.99-03.00	5	1230	0 258 007 070	160000	LS 7070	



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2.5 T, T AWD, T XC, T XC AWD	2,4	142	B5254T	01.97-07.98		4	685	0 258 005 063 ¹	160000	LS 5063						
					BFK	4	530	0 258 005 097	160000	LS 5097						
					BFK,W1Z				0 258 986 505	LS 05						
					BLK	4	530	0 258 003 626	160000	LS 3626						
					BLK,W1Z				0 258 986 505	LS 05						
					W1Z				0 258 986 505 ¹	LS 05						
					08.98-07.99	5	530	0 258 007 038	160000	LS 7038						
					08.98-03.00	4	665	0 258 006 197 ¹	160000	LS 6197						
					W1Z				0 258 986 615 ¹	LS 615						
					08.99-03.00	5	1230	0 258 007 070	160000	LS 7070						
20V	2,4	121	B5254S	01.97-07.98		4	1765	0 258 005 062 ¹	160000	LS 5062						
					BFK	4	530	0 258 005 097	160000	LS 5097						
					BFK,W1Z				0 258 986 505	LS 05						
					W1Z				0 258 986 505 ¹	LS 05						
					08.98-03.00	W1Z				0 258 986 507 ¹	LS 07					
					V70 II											
2.0 T	2,0	132	B5204T5	03.00-07.01		4	790	0 258 006 199 ¹	160000	LS 6199						
					5	1230	0 258 007 070	160000	LS 7070							
					W1Z				0 258 986 615 ¹	LS 615						
					08.01-07.04	4	790	0 258 006 446 ¹	250000	LS 6446						
					W1Z				0 258 986 602 ¹	LS 602						
					08.01-07.07	5	1180	0 258 007 137	250000	LS 7137						
					08.04-07.07	4	770	0 258 006 682 ¹	250000	LS 6682						
					W1Z				0 258 986 602 ¹	LS 602						
					2.3 T5	2,3	184	B5234T3	03.00-07.01		4	790	0 258 006 199 ¹	160000	LS 6199	
										5	1230	0 258 007 070	160000	LS 7070		
W1Z				0 258 986 615 ¹						LS 615						
08.01-07.04	4	790	0 258 006 446 ¹	250000						LS 6446						
5	1180	0 258 007 137	250000	LS 7137												
W1Z				0 258 986 602 ¹						LS 602						
2.4	2,4	103	B5244S2	03.00-07.01	W1Z	0 258 986 507 ¹				LS 07						
				08.01-07.02	W1Z	0 258 986 602 ¹				LS 602						
				08.02-07.04	W1Z	0 258 986 602 ¹				LS 602						
				125	B5244S	03.00-07.01	W1Z	0 258 986 507 ¹				LS 07				
						08.01-07.02	W1Z	0 258 986 602 ¹				LS 602				
						08.02-07.04	W1Z	0 258 986 602 ¹				LS 602				
		D, D5, D5 AWD	2,4	90/93/120/136	D5244T4; D5244T5; D5244T6; D5244T7	08.06-07.07	5	510	0 258 017 043	250000	LS 17043					
						T, XC, XC AWD	2,4	147	B5244T3	03.00-07.01		4	790	0 258 006 199 ¹	160000	LS 6199
											5	1230	0 258 007 070	160000	LS 7070	
											W1Z				0 258 986 615 ¹	LS 615
08.01-07.03	4	790	0 258 006 446 ¹	250000	LS 6446											
	5	1180	0 258 007 137	250000	LS 7137											
W1Z				0 258 986 602 ¹	LS 602											
T5	2,4	191	B5244T5	04.04-07.04		4	790	0 258 006 446 ¹	250000	LS 6446						
					W1Z				0 258 986 602 ¹	LS 602						
					04.04-07.07	5	1180	0 258 007 137	250000	LS 7137						
					08.04-07.07	4	770	0 258 006 682 ¹	250000	LS 6682						
					W1Z				0 258 986 602 ¹	LS 602						
					0 258 986 602 ¹				LS 602							
2.5 BI-FUEL CNG, LPG	2,5	103	B5244SG; B5244SG2	09.01-07.02	W1Z				0 258 986 602 ¹	LS 602						
					T	2,5	154	B5254T2	04.04-07.04		4	1060	0 258 006 488 ¹	250000	LS 6488	
										W1Z				0 258 986 602 ¹	LS 602	
										04.04-07.07	5	1180	0 258 007 137	250000	LS 7137	
										08.04-07.07	4	770	0 258 006 682 ¹	250000	LS 6682	
					W1Z				0 258 986 602 ¹	LS 602						
		T AWD	2,5	154	B5254T2	08.02-07.04		4	1060	0 258 006 488 ¹	250000	LS 6488				
							W1Z				0 258 986 602 ¹	LS 602				
							08.02-07.07	5	1180	0 258 007 137	250000	LS 7137				
							08.04-07.07	4	770	0 258 006 682 ¹	250000	LS 6682				
W1Z				0 258 986 602 ¹	LS 602											

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2.3 i	2,3	84/85/ 100	B230F; B230F Kat.	08.84-07.93	LIM	3	1236	0 258 003 957	100000	LS 3957			
			Fg.Nr. →334099		LIM,W1Z						0 258 986 502	LS 02	
			Fg.Nr. →808999	08.84-07.93	KOB	3	1236	0 258 003 957	100000	LS 3957			
					KOB,W1Z						0 258 986 502	LS 02	
			Fg.Nr. 334100→	08.84-07.93	LIM	3	1700	0 258 003 034	100000	LS 3034			
			Fg.Nr. 809000→	08.84-07.93	LIM,W1Z						0 258 986 504	LS 04	
					KOB	3	1700	0 258 003 034	100000	LS 3034			
					KOB,W1Z							0 258 986 504	LS 04
360													
2.0 i	2,0	80	B200F Kat.	01.86-07.90		3	1236	0 258 003 957	100000	LS 3957			
					W1Z							0 258 986 502	LS 02
440													
1.6 i	1,6	61	B16F Kat.	09.93-07.97		3	1700	0 258 003 060	100000	LS 3060			
					W1Z							0 258 986 502	LS 02
					09.88-07.96		3	1700	0 258 003 060	100000	LS 3060		
					W1Z							0 258 986 502	LS 02
1.7 i	1,7	70-75	B18F Kat.										
			Fg.Nr. →603473	09.88-07.91		3	1700	0 258 003 060	100000	LS 3060			
					W1Z						0 258 986 502	LS 02	
			Fg.Nr. 603474→	09.88-07.91		3	1700	0 258 003 060	100000	LS 3060			
			W1Z						0 258 986 502	LS 02			
	75	B18FP Kat.											
		Fg.Nr. →218800	09.89-07.91		3	1700	0 258 003 060	100000	LS 3060				
			W1Z						0 258 986 502	LS 02			
			Fg.Nr. 218801→486813	09.89-07.91		3	1700	0 258 003 060	100000	LS 3060			
					W1Z							0 258 986 502	LS 02
1.8 i	1,8	66	B18U Kat.										
			Fg.Nr. →603473	09.91-07.97		3	1700	0 258 003 060	100000	LS 3060			
					W1Z						0 258 986 502	LS 02	
			Fg.Nr. 603474→	09.91-07.97		3	1700	0 258 003 060	100000	LS 3060			
					W1Z							0 258 986 502	LS 02
T	1,7	88	B18FT Kat.										
			Fg.Nr. →603473	09.88-07.96		3	1700	0 258 003 060	100000	LS 3060			
					W1Z						0 258 986 502	LS 02	
			Fg.Nr. 603474→	09.88-07.96		3	1700	0 258 003 060	100000	LS 3060			
					W1Z							0 258 986 502	LS 02
2.0 i	2,0	80	B20F Kat.										
			Fg.Nr. →603473	09.92-12.96		3	1700	0 258 003 060	100000	LS 3060			
					W1Z						0 258 986 502	LS 02	
			Fg.Nr. 603474→	09.92-12.96		3	1700	0 258 003 060	100000	LS 3060			
					W1Z							0 258 986 502	LS 02
460													
1.6 i	1,6	61	B16F Kat.	09.93-07.97		3	1700	0 258 003 060	100000	LS 3060			
					W1Z							0 258 986 502	LS 02
					09.91-07.97		3	1700	0 258 003 060	100000	LS 3060		
					W1Z							0 258 986 502	LS 02
1.7 i, T	1,7	75/88	B18FP Kat.; B18FT Kat.	03.90-08.91		3	1236	0 258 003 957	100000	LS 3957			
					W1Z						0 258 986 502	LS 02	
			Fg.Nr. →603473	09.91-07.96		3	1700	0 258 003 060	100000	LS 3060			
					W1Z						0 258 986 502	LS 02	
			Fg.Nr. 603474→	09.91-07.96		3	1700	0 258 003 060	100000	LS 3060			
					W1Z							0 258 986 502	LS 02
1.8 i	1,8	66	B18U Kat.										
			Fg.Nr. →603473	09.91-07.97		3	1700	0 258 003 060	100000	LS 3060			
					W1Z						0 258 986 502	LS 02	
			Fg.Nr. 603474→	09.91-07.97		3	1700	0 258 003 060	100000	LS 3060			
					W1Z							0 258 986 502	LS 02

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2.0 i	2,0	80	B20F Kat.										
			Fg.Nr. →603473	09.92-12.96	3	1700	0 258 003 060	100000	LS 3060				
					W1Z					0 258 986 502	LS 02		
			Fg.Nr. 603474→	09.92-12.96	3	1700	0 258 003 060	100000	LS 3060				
					W1Z						0 258 986 502	LS 02	
480													
1.7 i [E 12]	1,7	70-75	B18F Kat.										
			Fg.Nr. →590023	05.87-07.89	3	1700	0 258 003 060	100000	LS 3060				
					W1Z					0 258 986 502	LS 02		
			Fg.Nr. 590024→	05.87-07.89	3	1700	0 258 003 060	100000	LS 3060				
					W1Z						0 258 986 502	LS 02	
		75	B18FP Kat.	08.89-12.93	3	1700	0 258 003 060	100000	LS 3060				
					W1Z						0 258 986 502	LS 02	
i T [E 12]	1,7	88-90	B18FT Kat.										
			Fg.Nr. →590023	08.88-07.95	3	1700	0 258 003 060	100000	LS 3060				
					W1Z					0 258 986 502	LS 02		
			Fg.Nr. 590024→	08.88-07.95	3	1700	0 258 003 060	100000	LS 3060				
					W1Z						0 258 986 502	LS 02	
2.0 i [E 12]	2,0	81	B20F Kat.										
			Fg.Nr. →590023	09.92-12.96	3	1700	0 258 003 060	100000	LS 3060				
					W1Z					0 258 986 502	LS 02		
			Fg.Nr. 590024→	09.92-12.96	3	1700	0 258 003 060	100000	LS 3060				
					W1Z						0 258 986 502	LS 02	
740													
2.0 i	2,0	82	B200F Kat.	08.89-07.93	3	1700	0 258 003 034	100000	LS 3034				
					W1Z					0 258 986 504	LS 04		
i T, i 16V T	2,0	114/140	B200FT Kat.; B204FT Kat.	08.89-07.92	3	1236	0 258 003 957	100000	LS 3957				
					W1Z						0 258 986 502	LS 02	
i 16V T	2,0	136	B204GT	08.89-07.90	3	989	0 258 003 995	80000	LS 3995				
					W1Z					0 258 986 504	LS 04		
2.3 i	2,3	85	B230F Kat.	08.88-07.92	3	1700	0 258 003 034	100000	LS 3034				
					W1Z					0 258 986 504	LS 04		
				08.92-07.95	3	1700	0 258 003 308	160000	LS 3308				
					W1Z					0 258 986 504	LS 04		
			Fg.Nr. →176799	08.84-07.94	KOB	3	1236	0 258 003 957	100000	LS 3957			
					KOB,W1Z						0 258 986 502	LS 02	
			Fg.Nr. →294099	08.84-07.94	LIM	3	1236	0 258 003 957	100000	LS 3957			
					LIM,W1Z						0 258 986 502	LS 02	
			Fg.Nr. 176800→	08.84-07.94	KOB	3	1700	0 258 003 034	100000	LS 3034			
					KOB,W1Z						0 258 986 504	LS 04	
			Fg.Nr. 294100→	08.84-07.94	LIM	3	1700	0 258 003 034	100000	LS 3034			
					LIM,W1Z						0 258 986 504	LS 04	
		96	B 230 FB Kat.	08.90-07.95	3	1700	0 258 003 034	100000	LS 3034				
					W1Z						0 258 986 504	LS 04	
			B230F Kat.	08.90-07.92	3	1700	0 258 003 034	100000	LS 3034				
					W1Z						0 258 986 504	LS 04	
i T	2,3	114-119	B230FT Kat.	08.84-07.91	3	1236	0 258 003 957	100000	LS 3957				
					W1Z					0 258 986 502	LS 02		
		120	B230GT	08.89-07.90	3	989	0 258 003 995	80000	LS 3995				
					W1Z						0 258 986 504	LS 04	
		130	B230ET	08.84-07.89	3	1236	0 258 003 957	100000	LS 3957				
					W1Z						0 258 986 502	LS 02	
i 16V	2,3	111-117	B234F Kat.	04.88-07.90	3	1700	0 258 003 034	100000	LS 3034				
					W1Z					0 258 986 504	LS 04		
760													
2.3 i T	2,3	114-119	B230FT Kat.	08.84-07.89	3	1236	0 258 003 957	100000	LS 3957				
					W1Z					0 258 986 502	LS 02		
				08.89-07.92	3	1236	0 258 003 957	100000	LS 3957				
					W1Z						0 258 986 502	LS 02	
		120	B230GT	08.89-07.90	3	989	0 258 003 995	80000	LS 3995				
					W1Z						0 258 986 504	LS 04	

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2.3 i T	2,3	134	B230ET	08.84-07.89		3	1236	0 258 003 957	100000	LS 3957				
					W1Z						0 258 986 502	LS 02		
2.8 i	2,8	100	B28F Kat.	08.82-04.86	W1Z							0 258 986 501	LS 01	
		105	B280F Kat.	05.86-10.86		3	1700	0 258 003 034	100000	LS 3034				
					W1Z					0 258 986 502	LS 02			
					11.86-07.91	3	1700	0 258 003 034	100000	LS 3034				
					W1Z					0 258 986 504	LS 04			
780														
2.0 i 16V T	2,0	136	B204GT	08.89-07.90		3	989	0 258 003 995	80000	LS 3995				
					W1Z						0 258 986 504	LS 04		
2.8 i	2,8	110	B280F Kat.	05.86-03.87		3	1700	0 258 003 034	100000	LS 3034				
					W1Z						0 258 986 502	LS 02		
					04.87-07.91	3	1700	0 258 003 034	100000	LS 3034				
						W1Z					0 258 986 504	LS 04		
850														
R	2,3	184	B5234T4 Kat.	08.95-07.97	BFK	4	530	0 258 005 097	160000	LS 5097				
					BFK,W1Z						0 258 986 505	LS 05		
					BLK	4	530	0 258 003 626	160000	LS 3626				
					BLK,W1Z					0 258 986 505	LS 05			
T-5	2,0	155	B5204FT Kat.	09.94-07.96	BFK	4	530	0 258 005 097	160000	LS 5097				
					BFK,W1Z						0 258 986 505	LS 05		
					BLK	4	530	0 258 003 626	160000	LS 3626				
					BLK,W1Z					0 258 986 505	LS 05			
	2,3	166	B5234FT Kat.	09.93-08.94	4	1765	0 258 005 062 ¹	160000	LS 5062					
				09.93-07.96	BFK	4	530	0 258 005 097	160000	LS 5097				
				BFK,W1Z						0 258 986 505	LS 05			
				09.94-07.95	4	1765	0 258 005 062 ¹	160000	LS 5062					
				BFK	4	530	0 258 005 097	160000	LS 5097					
				BFK,W1Z						0 258 986 505	LS 05			
				09.94-07.96	BLK	4	530	0 258 003 626	160000	LS 3626				
				BLK,W1Z					0 258 986 505	LS 05				
T-5R	2,3	177	B5234T Kat.	09.94-07.97	BFK	4	530	0 258 005 097	160000	LS 5097				
					BFK,W1Z						0 258 986 505	LS 05		
					BLK	4	530	0 258 003 626	160000	LS 3626				
					BLK,W1Z					0 258 986 505	LS 05			
2.0	2,0	105	B5204S Kat.	09.91-07.96	BHK	4	530	0 258 003 403	80000	LS 3403				
				BHK,W1Z						0 258 986 503	LS 03			
				08.96-12.96	BHK	4	530	0 258 003 626	160000	LS 3626				
				BHK,W1Z						0 258 986 505	LS 05			
				Fg.Nr. →70018	BFK	4	911	0 258 003 222	160000	LS 3222				
	Fg.Nr. 70019→	BFK,W1Z						0 258 986 506	LS 06					
		BFK	4	530	0 258 003 373	100000	LS 3373							
		BFK,W1Z						0 258 986 506	LS 06					
		GLT, Turbo	2,0	129-132/ 155	B5204T Kat.; B5204T2 Kat.	01.95-07.97	BFK	4	530	0 258 005 097	160000	LS 5097		
							BFK,W1Z						0 258 986 505	LS 05
BLK	4						530	0 258 003 626	160000	LS 3626				
BLK,W1Z											0 258 986 505	LS 05		
2.3	2,3	120	B5234S Kat.	09.97-07.98		4	685	0 258 005 063 ¹	160000	LS 5063				
					BHK	4	530	0 258 003 626	160000	LS 3626				
					BHK,W1Z						0 258 986 505	LS 05		
					BLK	4	530	0 258 003 626	160000	LS 3626				
					BLK,W1Z						0 258 986 505	LS 05		
					W1Z						0 258 986 505 ¹	LS 05		
2.5 AWD	2,4	140	B5254T Kat.	09.96-07.97		4	685	0 258 005 063 ¹	160000	LS 5063				
					BFK	4	530	0 258 005 097	160000	LS 5097				
					BFK,W1Z						0 258 986 505	LS 05		
					BLK	4	530	0 258 003 626	160000	LS 3626				
					BLK,W1Z						0 258 986 505	LS 05		
					W1Z						0 258 986 505 ¹	LS 05		

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2.5 GLT	2,4	125	B5254S Kat.	09.93-07.96	BHK	4	530	0 258 003 403	80000	LS 3403	
					BHK,W1Z						0 258 986 503 LS 03
						4	1765	0 258 005 062 ¹	160000	LS 5062	
					W1Z						0 258 986 505 ¹ LS 05
					BFK	4	530	0 258 005 097	160000	LS 5097	
					BFK,W1Z						0 258 986 505 LS 05
					BHK	4	530	0 258 003 626	160000	LS 3626	
					BHK,W1Z						0 258 986 505 LS 05
					Fg.Nr. →70018						
					09.93-07.96	BFK	4	911	0 258 003 222	160000	LS 3222
2.5	125	125	B5254S Kat.	09.93-07.96	BFK,W1Z						0 258 986 506 LS 06
					Fg.Nr. 70019→						
					09.93-07.96	BFK	4	530	0 258 003 373	100000	LS 3373
											0 258 986 506 LS 06
					09.91-07.96	BHK	4	530	0 258 003 403	80000	LS 3403
											0 258 986 503 LS 03
					09.91-07.97		4	1765	0 258 005 062 ¹	160000	LS 5062
					W1Z						0 258 986 505 ¹ LS 05
					08.96-07.97	BFK	4	530	0 258 005 097	160000	LS 5097
											0 258 986 505 LS 05
Turbo	2,4	140	B5254T Kat.	09.96-07.97	BHK	4	530	0 258 003 403	80000	LS 3403	
					BHK,W1Z						0 258 986 503 LS 03
						4	1765	0 258 005 062 ¹	160000	LS 5062	
					W1Z						0 258 986 505 ¹ LS 05
					08.96-07.97	BFK	4	530	0 258 005 097	160000	LS 5097
											0 258 986 505 LS 05
					BHK	4	530	0 258 003 626	160000	LS 3626	
					BHK,W1Z						0 258 986 505 LS 05
					Fg.Nr. →70018						
					09.91-07.96	BFK	4	911	0 258 003 222	160000	LS 3222
850 Kombi	2,3	184	B5234T4 Kat.	08.95-07.97	BFK,W1Z						0 258 986 506 LS 06
					09.95-07.96	BFK	4	911	0 258 003 222	160000	LS 3222
											0 258 986 506 LS 06
					Fg.Nr. 70019→						
					09.91-07.96	BFK	4	530	0 258 003 373	100000	LS 3373
											0 258 986 506 LS 06
					09.95-07.96	BFK	4	530	0 258 003 373	100000	LS 3373
											0 258 986 506 LS 06
					BFK,W1Z						0 258 986 506 LS 06
R	2,0	155	B5204FT Kat.	09.94-07.96	BFK	4	530	0 258 003 517	160000	LS 3517	
						4	685	0 258 005 063 ¹	160000	LS 5063	
					BLK	4	530	0 258 003 626	160000	LS 3626	
					BLK,W1Z						0 258 986 505 LS 05
					W1Z						0 258 986 503 LS 03
											0 258 986 505 ¹ LS 05
					2.5	140-142					
					09.96-07.97		4	685	0 258 005 063 ¹	160000	LS 5063
					BFK	4	530	0 258 003 517	160000	LS 3517	
T-5	2,0	155	B5204FT Kat.	09.94-07.96	BFK,W1Z						0 258 986 503 LS 03
					BLK	4	530	0 258 003 626	160000	LS 3626	
					BLK,W1Z						0 258 986 505 LS 05
					W1Z						0 258 986 505 ¹ LS 05
					BFK	4	530	0 258 005 097	160000	LS 5097	
					BFK,W1Z						0 258 986 505 LS 05
					BLK	4	530	0 258 003 626	160000	LS 3626	
					BLK,W1Z						0 258 986 505 LS 05

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T-5	2,3	166	B5234FT Kat.	09.93-08.94	4	1765	0 258 005 062 ¹	160000	LS 5062
				09.93-07.96	BFK	4	530	0 258 005 097	160000 LS 5097
					BFK,W1Z				0 258 986 505 LS 05
				09.94-07.95	4	1765	0 258 005 062 ¹	160000	LS 5062
					BFK	4	530	0 258 005 097	160000 LS 5097
					BFK,W1Z				0 258 986 505 LS 05
	2,3	177	B5234T Kat.	09.94-07.96	BLK	4	530	0 258 003 626	160000 LS 3626
					BLK,W1Z				0 258 986 505 LS 05
					BFK	4	530	0 258 005 097	160000 LS 5097
					BFK,W1Z				0 258 986 505 LS 05
					BLK	4	530	0 258 003 626	160000 LS 3626
					BLK,W1Z				0 258 986 505 LS 05
T-5R	2,3	177	B5234T Kat.	09.94-07.97	BFK	4	530	0 258 005 097	160000 LS 5097
					BFK,W1Z				0 258 986 505 LS 05
					BLK	4	530	0 258 003 626	160000 LS 3626
					BLK,W1Z				0 258 986 505 LS 05
					BFK	4	530	0 258 003 403	80000 LS 3403
					BHK,W1Z				0 258 986 503 LS 03
2.0	2,0	105	B5204S Kat.	08.96-12.96	BHK	4	530	0 258 003 626	160000 LS 3626
					BHK,W1Z				0 258 986 505 LS 05
				Fg.Nr. →821	03.92-07.96	BFK	4	911	0 258 003 222
					BFK,W1Z				0 258 986 506 LS 06
				Fg.Nr. 822→	03.92-07.96	BFK	4	530	0 258 003 373
					BFK,W1Z				0 258 986 506 LS 06
GLT, Turbo	2,0	129-132/ 155	B5204T Kat.; B5204T2 Kat.	01.95-07.97	BFK	4	530	0 258 005 097	160000 LS 5097
					BFK,W1Z				0 258 986 505 LS 05
					BLK	4	530	0 258 003 626	160000 LS 3626
					BLK,W1Z				0 258 986 505 LS 05
					BFK	4	530	0 258 003 373	100000 LS 3373
					BFK,W1Z				0 258 986 506 LS 06
2.3	2,3	120	B5234S Kat.	09.93-07.96	4	530	0 258 003 373	100000	LS 3373
					BHK	4	530	0 258 003 403	80000 LS 3403
					BHK,W1Z				0 258 986 503 LS 03
					W1Z				0 258 986 506 LS 06
				09.97-07.98	4	685	0 258 005 063 ¹	160000	LS 5063
					BHK	4	530	0 258 003 626	160000 LS 3626
					BHK,W1Z				0 258 986 505 LS 05
					BLK	4	530	0 258 003 626	160000 LS 3626
					BLK,W1Z				0 258 986 505 LS 05
					W1Z				0 258 986 505 ¹ LS 05
				Fg.Nr. →821	09.93-07.96	BFK	4	911	0 258 003 222
					BFK,W1Z				0 258 986 506 LS 06
2.5 AWD	2,5	140	B5254T Kat.	09.96-07.97	4	685	0 258 005 063 ¹	160000	LS 5063
					BFK	4	530	0 258 005 097	160000 LS 5097
					BFK,W1Z				0 258 986 505 LS 05
					BLK	4	530	0 258 003 626	160000 LS 3626
					BLK,W1Z				0 258 986 505 LS 05
					W1Z				0 258 986 505 ¹ LS 05
GLT	2,4	125	B5254S Kat.	09.93-07.96	BHK	4	530	0 258 003 403	80000 LS 3403
					BHK,W1Z				0 258 986 503 LS 03
				09.93-07.97	4	1765	0 258 005 062 ¹	160000	LS 5062
					W1Z				0 258 986 505 ¹ LS 05
				08.96-07.97	BFK	4	530	0 258 005 097	160000 LS 5097
					BFK,W1Z				0 258 986 505 LS 05
					BHK	4	530	0 258 003 626	160000 LS 3626
					BHK,W1Z				0 258 986 505 LS 05
				Fg.Nr. →821	09.93-07.96	BFK	4	911	0 258 003 222
					BFK,W1Z				0 258 986 506 LS 06
				Fg.Nr. 822→	09.93-07.96	BFK	4	530	0 258 003 373
					BFK,W1Z				0 258 986 506 LS 06

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2.5 GLT	2,5	125	B5254S Kat.	09.91-07.96	BHK	4	530	0 258 003 403	80000	LS 3403					
					BHK,W1Z						0 258 986 503	LS 03			
				09.91-07.97		4	1765	0 258 005 062 ¹	160000	LS 5062					
					W1Z						0 258 986 505 ¹	LS 05			
				08.96-07.97	BFK	4	530	0 258 005 097	160000	LS 5097					
					BFK,W1Z						0 258 986 505	LS 05			
				09.95-07.96	BHK	4	530	0 258 003 403	80000	LS 3403					
					BHK,W1Z						0 258 986 503	LS 03			
				09.95-07.97		4	1765	0 258 005 062 ¹	160000	LS 5062					
					W1Z						0 258 986 505 ¹	LS 05			
				08.96-07.97	BFK	4	530	0 258 005 097	160000	LS 5097					
					BFK,W1Z						0 258 986 505	LS 05			
					BHK	4	530	0 258 003 626	160000	LS 3626					
					BHK,W1Z						0 258 986 505	LS 05			
Fg.Nr. →821	09.91-07.96	BFK	4	911	0 258 003 222	160000	LS 3222								
			BFK,W1Z						0 258 986 506	LS 06					
		09.95-07.96	BFK	4	911	0 258 003 222	160000	LS 3222							
			BFK,W1Z						0 258 986 506	LS 06					
		Fg.Nr. 822→	09.91-07.96	BFK	4	530	0 258 003 373	100000	LS 3373						
					BFK,W1Z						0 258 986 506	LS 06			
			09.95-07.96	BFK	4	530	0 258 003 373	100000	LS 3373						
					BFK,W1Z						0 258 986 506	LS 06			
		Turbo	2,5	140-142	B5254T Kat.	09.96-07.97		4	685	0 258 005 063 ¹	160000	LS 5063			
							BFK	4	530	0 258 003 517	160000	LS 3517			
	BFK,W1Z										0 258 986 503	LS 03			
	BLK					4	530	0 258 003 626	160000	LS 3626					
	BLK,W1Z										0 258 986 505	LS 05			
	W1Z										0 258 986 505 ¹	LS 05			
940															
2.0	2,0					82	B200F Kat.	01.92-08.93		3	1700	0 258 003 034	100000	LS 3034	
									W1Z						0 258 986 504
		09.93-07.95		3	1900			0 258 003 380	100000	LS 3380					
			W1Z								0 258 986 504	LS 04			
Turbo	2,0	114	B200GT .	04.96-08.96		3	915	0 258 003 381	100000	LS 3381					
					W1Z						0 258 986 502	LS 02			
				09.96-09.98		3	915	0 258 003 376	160000	LS 3376					
					W1Z						0 258 986 502	LS 02			
Turbo Interc.	2,0	114	B200FT Kat.	09.91-08.93		3	1236	0 258 003 957	100000	LS 3957					
					W1Z						0 258 986 502	LS 02			
				09.93-08.96		3	915	0 258 003 381	100000	LS 3381					
					W1Z						0 258 986 502	LS 02			
2.3	2,3	84	B230F Kat.	09.94-07.95		3	1900	0 258 003 378	160000	LS 3378					
					W1Z						0 258 986 504	LS 04			
			B230FD Kat.	09.92-08.93		3	1700	0 258 003 308	160000	LS 3308					
					W1Z						0 258 986 504	LS 04			
				09.93-07.95		3	1900	0 258 003 378	160000	LS 3378					
				W1Z						0 258 986 504	LS 04				
			96	B230FB Kat.	09.92-07.95		3	1700	0 258 003 034	100000	LS 3034				
						W1Z						0 258 986 504	LS 04		
			96-99	B230F Kat.	06.91-08.93		3	1700	0 258 003 034	100000	LS 3034				
						W1Z						0 258 986 504	LS 04		
				09.93-07.95		3	1900	0 258 003 380	100000	LS 3380					
				W1Z						0 258 986 504	LS 04				
			Turbo	2,3	99	B230FK Kat.	09.94-08.96		3	915	0 258 003 381	100000	LS 3381		
								W1Z						0 258 986 502	LS 02
							09.96-07.98		3	915	0 258 003 376	160000	LS 3376		
								W1Z						0 258 986 502	LS 02
Turbo Interc.	2,3	113-121	B230FT4	06.95-07.97		3	915	0 258 003 376	160000	LS 3376					
					W1Z						0 258 986 502	LS 02			

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◀VOLVO

2.3 Turbo Interc.	2,3	121	B230FT Kat.	09.90-08.93		3	1236	0 258 003 957	100000	LS 3957		
					W1Z					0 258 986 502	LS 02	
				09.93-08.96	AGR	3	915	0 258 003 376	160000	LS 3376		
					AGR,W1Z					0 258 986 502	LS 02	
					AGR	3	915	0 258 003 381	100000	LS 3381		
					AGR,W1Z					0 258 986 502	LS 02	
				09.96-10.98		3	915	0 258 003 376	160000	LS 3376		
					W1Z					0 258 986 502	LS 02	
				B230FT4	05.95-07.97		3	915	0 258 003 376	160000	LS 3376	
						W1Z					0 258 986 502	LS 02
16V	2,3	114	B234F Kat.	09.90-07.92		3	1700	0 258 003 034	100000	LS 3034		
			W1Z						0 258 986 504	LS 04		
960												
2.0 T	2,0	103	B204E	09.91-08.93		3	1236	0 258 003 957	100000	LS 3957		
					W1Z					0 258 986 502	LS 02	
				09.93-07.94		3	915	0 258 003 381	100000	LS 3381		
W1Z						0 258 986 502	LS 02					
T 16V	2,0	140	B204FT Kat.	09.91-08.93		3	1236	0 258 003 957	100000	LS 3957		
					W1Z					0 258 986 502	LS 02	
				09.93-07.94		3	915	0 258 003 381	100000	LS 3381		
					W1Z					0 258 986 502	LS 02	
2.3 T	2,3	121	B230FT Kat.	03.93-07.93	AGR	3	915	0 258 003 376	160000	LS 3376		
					AGR,W1Z					0 258 986 502	LS 02	
2.4	2,4	120	B6244S Kat.	09.94-07.97		4	1700	0 258 005 098	160000	LS 5098		
					W1Z					0 258 986 505	LS 05	
2.5	2,5	125	B6254S	09.94-07.96		4	1700	0 258 005 098	160000	LS 5098		
					W1Z					0 258 986 505	LS 05	
				09.94-07.97		4	2160	0 258 005 099 ¹	160000	LS 5099		
					W1Z					0 258 986 505 ¹	LS 05	
				08.96-07.97		4	1700	0 258 005 098	160000	LS 5098		
			W1Z						0 258 986 505	LS 05		
			B6254S Kat.		09.94-07.96		4	1700	0 258 005 098	160000	LS 5098	
				W1Z						0 258 986 505	LS 05	
				09.94-07.97		4	2160	0 258 005 099 ¹	160000	LS 5099		
					W1Z					0 258 986 505 ¹	LS 05	
08.96-07.97		4		1700	0 258 005 098	160000	LS 5098					
	W1Z					0 258 986 505	LS 05					
2.8	2,8	110	B280F Kat.	09.90-07.91		3	1700	0 258 003 034	100000	LS 3034		
					W1Z					0 258 986 504	LS 04	
3.0	3,0	150	B6304FS Kat.; B6304GS	09.90-08.94		3	1700	0 258 003 119	100000	LS 3119		
					W1Z					0 258 986 504	LS 04	
				09.90-07.98		4	2160	0 258 005 099 ¹	160000	LS 5099		
					W1Z					0 258 986 505 ¹	LS 05	
				09.94-07.98		4	1700	0 258 005 098	160000	LS 5098		
			W1Z						0 258 986 505	LS 05		
			B6304S Kat.	09.94-07.95		4	1700	0 258 005 098	160000	LS 5098		
						4	2160	0 258 005 099 ¹	160000	LS 5099		
					W1Z					0 258 986 505	LS 05	
										0 258 986 505 ¹	LS 05	

VW (VOLKSWAGEN)

Bora										
1.4 [1J2]	1,4	55	AHW	09.98-05.05	4	710	0 258 005 143	160000	LS 5143	
					W1Z					0 258 986 505 LS 05
			APE; AXP	01.99-10.01	4	560	0 258 006 255 ¹	160000	LS 6255	
					5	840	0 258 007 061	160000	LS 7061	
					W1Z					0 258 986 615 ¹ LS 615
			BCA	10.01-05.05	4	590	0 258 006 398 ¹	160000	LS 6398	
					5	840	0 258 007 061	160000	LS 7061	
					W1Z					0 258 986 615 ¹ LS 615



1.6 [1J2]	1,6	74	AEH; AKL	05.01-05.05	4	1140	0 258 006 261	160000	LS 6261	
					W1Z					0 258 986 615 LS 615
			Fg.Nr. →1J..X..260 000	09.98-09.98	4	490	0 258 005 079	160000	LS 5079	
					W1Z					0 258 986 505 LS 05
			Fg.Nr. 1J..X..260 001→	10.98-04.01	4	1110	0 258 006 163	160000	LS 6163	
					W1Z					0 258 986 615 LS 615
			APF	05.99-09.00	4	720	0 258 006 263 ¹	160000	LS 6263	
					5	1150	0 258 007 063	160000	LS 7063	
					W1Z					0 258 986 615 ¹ LS 615
			75 AVU	09.00-05.05	4	580	0 258 006 257 ¹	160000	LS 6257	
					5	1150	0 258 007 063	160000	LS 7063	
					W1Z					0 258 986 615 ¹ LS 615
			BFQ	05.02-05.03	4	580	0 258 006 257 ¹	160000	LS 6257	
					5	1150	0 258 007 063	160000	LS 7063	
					W1Z					0 258 986 615 ¹ LS 615
			77 ATN; AUS	08.99-10.00	W1Z					0 258 986 507 ¹ LS 07
			BCB	11.01-05.05	W1Z					0 258 986 507 ¹ LS 07
			4 Motion [1J2]	09.00-11.01	W1Z					0 258 986 507 ¹ LS 07
			FSI [1J2]	08.01-05.05	5	340	0 258 007 068	160000	LS 7068	
			1.8 , T, 4 Motion [1J2]	09.98-05.05	4	720	0 258 005 081	160000	LS 5081	
					W1Z					0 258 986 505 LS 05
			T [1J2]	09.00-05.05	4	880	0 258 006 161 ¹	160000	LS 6161	
					5	760	0 258 007 057	160000	LS 7057	
					W1Z					0 258 986 615 ¹ LS 615
			2.0 [1J2]	09.98-05.05	4	510	0 258 006 237 ¹	160000	LS 6237	
					4	980	0 258 006 245	160000	LS 6245	
					W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
			AZH	04.00-06.01	5	1090	0 258 007 085	160000	LS 7085	
			AZJ	05.01-05.05	4	520	0 258 006 373 ¹	160000	LS 6373	
					5	1090	0 258 007 085	160000	LS 7085	
					W1Z					0 258 986 602 ¹ LS 602
			4 Motion [1J2]	04.00-06.01	4	760	0 258 006 334	160000	LS 6334	
					W1Z					0 258 986 615 LS 615
			AZJ	05.01-05.05	4	760	0 258 006 440 ¹	160000	LS 6440	
					5	1090	0 258 007 085	160000	LS 7085	
					W1Z					0 258 986 602 ¹ LS 602
			2.3 [1J2]	09.98-02.01	4	720	0 258 005 081	160000	LS 5081	
					W1Z					0 258 986 505 LS 05
			125 AQN	09.00-04.01	4	880	0 258 006 161 ¹	160000	LS 6161	
					5	760	0 258 007 057	160000	LS 7057	
					W1Z					0 258 986 615 ¹ LS 615
				05.01-05.05	4	880	0 258 006 452 ¹	160000	LS 6452	
					5	760	0 258 007 125	250000	LS 7125	
					W1Z					0 258 986 602 ¹ LS 602
			4 Motion [1J2]	01.99-02.01	4	1140	0 258 005 221	160000	LS 5221	
					W1Z					0 258 986 505 LS 05
			125 AQN	09.00-04.01	LAB	5	1030	0 258 007 075	160000	LS 7075
					RAB	5	1030	0 258 007 073	160000	LS 7073
				09.00-05.05	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302
					LAB,W1Z					0 258 986 602 ¹ LS 602
					RAB	4	370	0 258 006 300 ¹	160000	LS 6300
					RAB,W1Z					0 258 986 602 ¹ LS 602
				05.01-05.05	LAB	5	1050	0 258 007 340	250000	LS 7340
					RAB	5	1030	0 258 007 123	250000	LS 7123
			2.8 4 Motion [1J2]	05.99-04.01	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302
					5	1030	0 258 007 075	160000	LS 7075	
					LAB,W1Z					0 258 986 602 ¹ LS 602
					RAB	4	370	0 258 006 300 ¹	160000	LS 6300
					5	1030	0 258 007 073	160000	LS 7073	
					RAB,W1Z					0 258 986 602 ¹ LS 602

¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda



◀ VW

Bora Variant											
1.4 [1J6]	1,4	55	AHW	05.00-05.05	4	710	0 258 005 143	160000	LS 5143		
					W1Z					0 258 986 505	LS 05
			AXP	05.00-10.01	4	560	0 258 006 255 ¹	160000	LS 6255		
					5	840	0 258 007 061	160000	LS 7061		
					W1Z					0 258 986 615 ¹	LS 615
			BCA	10.01-05.05	4	590	0 258 006 398 ¹	160000	LS 6398		
					5	840	0 258 007 061	160000	LS 7061		
					W1Z					0 258 986 615 ¹	LS 615
1.6 [1J6]	1,6	74	AEH	05.99-04.01	4	1110	0 258 006 163	160000	LS 6163		
					W1Z					0 258 986 615	LS 615
			AKL	05.99-04.01	4	1110	0 258 006 163	160000	LS 6163		
					W1Z					0 258 986 615	LS 615
				05.01-05.05	4	1140	0 258 006 261	160000	LS 6261		
					W1Z					0 258 986 615	LS 615
			APF	05.99-09.00	4	720	0 258 006 263 ¹	160000	LS 6263		
					5	1150	0 258 007 063	160000	LS 7063		
					W1Z					0 258 986 615 ¹	LS 615
			75 AVU	09.00-05.05	4	580	0 258 006 257 ¹	160000	LS 6257		
					5	1150	0 258 007 063	160000	LS 7063		
					W1Z					0 258 986 615 ¹	LS 615
			BFQ	05.02-05.03	4	580	0 258 006 257 ¹	160000	LS 6257		
					5	1150	0 258 007 063	160000	LS 7063		
					W1Z					0 258 986 615 ¹	LS 615
			77 BCB	11.01-05.05	W1Z					0 258 986 507 ¹	LS 07
			, 4 Motion [1J6]	08.99-10.00	W1Z					0 258 986 507 ¹	LS 07
				09.00-11.01	W1Z					0 258 986 507 ¹	LS 07
			FSI [1J6]	08.01-05.05	5	340	0 258 007 068	160000	LS 7068		
1.8 T [1J6]	1,8	110/132	AUM; AUQ	09.00-05.05	4	880	0 258 006 161 ¹	160000	LS 6161		
					5	760	0 258 007 057	160000	LS 7057		
					W1Z					0 258 986 615 ¹	LS 615
			T, 4 Motion [1J6]	05.99-05.05	4	720	0 258 005 081	160000	LS 5081		
					W1Z					0 258 986 505	LS 05
			2.0 [1J6]	05.99-05.05	4	510	0 258 006 237 ¹	160000	LS 6237		
					4	980	0 258 006 245	160000	LS 6245		
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
			AZG	05.01-05.05	4	520	0 258 006 373 ¹	160000	LS 6373		
2.0 [1J6]	2,0	85			5	1090	0 258 007 085	160000	LS 7085		
					W1Z					0 258 986 602 ¹	LS 602
			AZH	04.00-06.01	5	1090	0 258 007 085	160000	LS 7085		
			AZJ	05.01-05.05	4	520	0 258 006 373 ¹	160000	LS 6373		
					5	1090	0 258 007 085	160000	LS 7085		
					W1Z					0 258 986 602 ¹	LS 602
			4 Motion [1J6]	04.00-06.01	4	760	0 258 006 334	160000	LS 6334		
					W1Z					0 258 986 615	LS 615
			AZJ	05.01-05.05	4	760	0 258 006 440 ¹	160000	LS 6440		
					5	1090	0 258 007 085	160000	LS 7085		
					W1Z					0 258 986 602 ¹	LS 602
2.3 [1J6]	2,3	110	AGZ	05.99-02.01	4	720	0 258 005 081	160000	LS 5081		
					W1Z					0 258 986 505	LS 05
		125	AQN	09.00-04.01	4	880	0 258 006 161 ¹	160000	LS 6161		
					5	760	0 258 007 057	160000	LS 7057		
					W1Z					0 258 986 615 ¹	LS 615
				05.01-05.05	4	880	0 258 006 452 ¹	160000	LS 6452		
					5	760	0 258 007 125	250000	LS 7125		
					W1Z					0 258 986 602 ¹	LS 602
		4 Motion [1J6]	AGZ	05.00-02.01	4	1140	0 258 005 221	160000	LS 5221		
					W1Z					0 258 986 505	LS 05



2.3 4 Motion [1J6]	2,3	125	AQN	09.00-04.01	LAB	5	1030	0 258 007 075	160000	LS 7075						
					RAB	5	1030	0 258 007 073	160000	LS 7073						
				09.00-05.05	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302						
					LAB,W1Z					0 258 986 602 ¹	LS 602					
					RAB	4	370	0 258 006 300 ¹	160000	LS 6300						
					RAB,W1Z					0 258 986 602 ¹	LS 602					
				05.01-05.05	LAB	5	1050	0 258 007 340	250000	LS 7340						
					RAB	5	1030	0 258 007 123	250000	LS 7123						
				2.8 4 Motion [1J6]	2,8	150	AQP; AUE	05.99-04.01	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302		
										5	1030	0 258 007 075	160000	LS 7075		
LAB,W1Z									0 258 986 602 ¹	LS 602						
RAB	4	370	0 258 006 300 ¹						160000	LS 6300						
	5	1030	0 258 007 073						160000	LS 7073						
RAB,W1Z									0 258 986 602 ¹	LS 602						
Bus																
1.9 [24, 25]	1,9	60	DH						08.83-07.85	W1Z	0 258 986 501					LS 01
2.1 [24, 25]	2,1	64	SR	08.86-07.92		3	1236	0 258 003 957	100000	LS 3957						
					W1Z	0 258 986 502					LS 02					
		68	SS	08.89-07.92		3	1236	0 258 003 957	100000	LS 3957						
					W1Z	0 258 986 502					LS 02					
	, Syncro [24, 25]	2,1	70	MV	08.85-07.92		3	1236	0 258 003 957	100000	LS 3957					
						W1Z	0 258 986 502					LS 02				
	Caddy															
	1.4 [2K]	1,4	55	BCA	02.04-05.06		4	480	0 258 006 593 ¹	160000	LS 6593					
						5	340	0 258 007 068	160000	LS 7068						
					W1Z	0 258 986 602 ¹					LS 602					
[9K9]	1,4	44	AEX		Fg.Nr. →9K..W..502 300	11.95-05.97		4	550	0 258 003 759	160000	LS 3759				
							W1Z	0 258 986 507					LS 07			
					Fg.Nr. 9K..W..502 301→	06.97-12.97		4	750	0 258 003 842	160000	LS 3842				
							W1Z	0 258 986 505					LS 05			
				AKV; APQ		Fg.Nr. →9K..X..521 000	11.97-10.98		4	750	0 258 003 842	160000	LS 3842			
								W1Z	0 258 986 505					LS 05		
									Fg.Nr. 9K..X..521 001→	11.98-06.03		4	720	0 258 005 081	160000	LS 5081
											W1Z	0 258 986 505				
				AUD		Fg.Nr. →9K..1..518 700	09.00-06.03		5	510	0 258 007 111	160000	LS 7111			
								09.00-10.00		4	1340	0 258 006 239 ¹	160000	LS 6239		
								W1Z	0 258 986 615 ¹					LS 615		
						Fg.Nr. 9K..1..518 701→	11.00-05.02		4	500	0 258 006 229 ¹	160000	LS 6229			
								W1Z	0 258 986 615 ¹					LS 615		
									Fg.Nr. 9K..3..501 800	06.02-06.03		4	470	0 258 006 429 ¹	160000	LS 6429
											W1Z	0 258 986 615 ¹				
								W1Z	0 258 986 507 ¹					LS 07		
				1.6	1,6	66	AUA	09.00-06.03	W1Z	0 258 986 507 ¹					LS 07	
										4	580	0 258 005 660	160000	LS 5660		
					W1Z	0 258 005 729					LS 5729					
[9K9]	1,6	55	AEE	06.97-09.00		4	480	0 258 003 542	160000	LS 3542						
					W1Z	0 258 986 505					LS 05					
				1F	11.95-05.97		4	550	0 258 003 759	160000	LS 3759					
						W1Z	0 258 986 507					LS 07				
1.9 TDI [2K]	1,9	55/77	BLS; BSU	06.05-05.08		5	695	0 281 004 042	250000	LS 44042						
2.0 Eco Fuel [2K]	2,0	80	BSX	04.06-05.08		4	520	0 258 006 707 ¹	160000	LS 6707						
						5	560	0 258 017 006	250000	LS 17006						
					W1Z	0 258 986 602 ¹					LS 602					
TDI [2K]	2,0	103	BMM	09.07-05.08		5	695	0 281 004 042	250000	LS 44042						
Caddy Pickup																
1.6 [9U7]	1,6	55	AEE	06.96-12.00		4	545	0 258 003 745	160000	LS 3745						
					W1Z	0 258 986 505					LS 05					
1.8 [14, 1A]	1,8	70	JH	08.85-07.92		1	500	0 258 001 051	50000	LS 1051						
					W1Z	0 258 986 501					LS 01					

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California T4																
2.0 [70, 7D]	2,0	62	AAC	Fg.Nr. →70..T..199 000	09.90-12.95		3	610	0 258 003 211	100000	LS 3211					
						W1Z						0 258 986 502	LS 02			
			Fg.Nr. 70..T..200 001→	01.96-06.03	KAT	3	690	0 258 003 821	100000	LS 3821						
					KAT,W1Z						0 258 986 502	LS 02				
					KAT	4	690	0 258 003 868	160000	LS 3868						
					KAT,W1Z						0 258 986 503	LS 03				
2.5 , Syncro [70, 7D]	2,5	81	AAF; ACU; AEN	11.90-10.96	KAT	3	610	0 258 003 211	100000	LS 3211						
					KAT,W1Z						0 258 986 502	LS 02				
					KAT	3	380	0 258 003 305	80000	LS 3305						
					KAT,W1Z						0 258 986 504	LS 04				
			AEU	08.96-06.03		4	690	0 258 003 868	160000	LS 3868						
					W1Z						0 258 986 503	LS 03				
			85	AET	08.96-06.03		4	910	0 258 003 548	160000	LS 3548					
						W1Z						0 258 986 503	LS 03			
			APL; AVT	05.99-06.03		4	1270	0 258 006 247 ¹	160000	LS 6247						
						5	650	0 258 007 059	160000	LS 7059						
					W1Z						0 258 986 615 ¹	LS 615				
					2.8 [70, 7D]	2,8	103	AES	05.96-05.00		4	750	0 258 003 842	160000	LS 3842	
											4	1370	0 258 005 160 ¹	160000	LS 5160	
			W1Z											0 258 986 505	LS 05	
			150	AMV						05.00-06.03		4	1270	0 258 006 247 ¹	160000	LS 6247
									5		760	0 258 007 057	160000	LS 7057		
								W1Z							0 258 986 615 ¹	LS 615
California T5																
1.9 TDI [7H]	1,9	62/75	BRR; BRS	01.06→		5	720	0 281 004 056	250000	LS 44056						
2.0 [7H]	2,0	85	AXA	06.03→		4	800	0 258 006 547 ¹	160000	LS 6547						
						5	650	0 258 007 225	250000	LS 7225						
					W1Z						0 258 986 602 ¹	LS 602				
2.5 TDI, 4Motion [7H]	2,5	96/128	BNZ; BPC	01.06→		5	790	0 281 004 058	250000	LS 44058						
3.2 , 4 Motion [7H]	3,2	170/173	BDL; BKK	02.03→		5	640	0 258 007 165	250000	LS 7165						
					LAB	4	580	0 258 006 549 ¹	160000	LS 6549						
					LAB,W1Z						0 258 986 602 ¹	LS 602				
					RAB	4	800	0 258 006 547 ¹	160000	LS 6547						
					RAB,W1Z						0 258 986 602 ¹	LS 602				
Caravelle T4																
2.0 [70, 7D]	2,0	62	AAC	Fg.Nr. →70..T..199 000	09.90-12.95		3	610	0 258 003 211	100000	LS 3211					
						W1Z						0 258 986 502	LS 02			
			Fg.Nr. 70..T..200 001→	01.96-06.03	KAT	3	690	0 258 003 821	100000	LS 3821						
					KAT,W1Z						0 258 986 502	LS 02				
					KAT	4	690	0 258 003 868	160000	LS 3868						
					KAT,W1Z						0 258 986 503	LS 03				
			2.5 , Syncro [70, 7D]	2,5	81	AAF; ACU; AEN	11.90-10.96	KAT	3	610	0 258 003 211	100000	LS 3211			
								KAT,W1Z						0 258 986 502	LS 02	
								KAT	3	380	0 258 003 305	80000	LS 3305			
								KAT,W1Z						0 258 986 504	LS 04	
						AEU	08.96-06.03		4	690	0 258 003 868	160000	LS 3868			
								W1Z						0 258 986 503	LS 03	
						85	AET	08.96-06.03		4	910	0 258 003 548	160000	LS 3548		
									W1Z						0 258 986 503	LS 03
						APL; AVT	05.99-06.03		4	1270	0 258 006 247 ¹	160000	LS 6247			
									5	650	0 258 007 059	160000	LS 7059			
W1Z											0 258 986 615 ¹	LS 615				
2.8 [70, 7D]	2,8	103						AES	01.96-05.00		4	750	0 258 003 842	160000	LS 3842	
											4	1370	0 258 005 160 ¹	160000	LS 5160	
						W1Z								0 258 986 505	LS 05	
						150	AMV			05.00-06.03		4	1270	0 258 006 247 ¹	160000	LS 6247
									5		760	0 258 007 057	160000	LS 7057		
								W1Z							0 258 986 615 ¹	LS 615

**Caravelle T5**

1.9 TDI [7H]	1,9	62/75	BRR; BRS	01.06→	5	720	0 281 004 056	250000	LS 44056
2.0 [7H]	2,0	85	AXA	06.03→	4	800	0 258 006 547 ¹	160000	LS 6547
					5	650	0 258 007 225	250000	LS 7225
					W1Z				0 258 986 602 ¹ LS 602
2.5 TDI, 4 Motion [7H]	2,5	96/128	BNZ; BPC	01.06→	5	790	0 281 004 058	250000	LS 44058
3.2 , 4 Motion [7H]	3,2	170/173	BDL; BKK	02.03→	5	640	0 258 007 165	250000	LS 7165
					LAB	4	580	0 258 006 549 ¹	160000 LS 6549
					LAB,W1Z				0 258 986 602 ¹ LS 602
					RAB	4	800	0 258 006 547 ¹	160000 LS 6547
					RAB,W1Z				0 258 986 602 ¹ LS 602

Corrado

1.8 G60 [50]	1,8	118	PG						
			Fg.Nr. →50..K..011 579	09.88-06.89	KAT	3	515	0 258 003 972	100000 LS 3972
					KAT,W1Z				0 258 986 502 LS 02
			Fg.Nr. →50..P..008 000	09.88-01.93	KAT	4	610	0 258 003 169	80000 LS 3169
					KAT,W1Z				0 258 986 504 LS 04
			Fg.Nr. 50..K..011 580→	07.89-09.93	KAT	4	610	0 258 003 165	100000 LS 3165
					KAT,W1Z				0 258 986 502 LS 02
			Fg.Nr. 50..P..008 001→	02.93-09.93	KAT,W1Z				0 258 986 504 LS 04
16V [50]	1,8	98-102	KR	09.88-07.92		1	500	0 258 001 051	50000 LS 1051
					W1Z				0 258 986 501 LS 01
2.0 [50]	2,0	85	ADY						
			Fg.Nr. →50..S..000 719	10.94-10.94		4	610	0 258 003 267	100000 LS 3267
					W1Z				0 258 986 503 LS 03
			Fg.Nr. 50..S..000 720→	11.94-07.95		4	650	0 258 003 604	160000 LS 3604
					W1Z				0 258 986 503 LS 03
			2E	04.93-09.94		4	610	0 258 003 267	100000 LS 3267
					W1Z				0 258 986 503 LS 03
16V [50]	2,0	100	9A	08.91-07.95		4	610	0 258 003 165	100000 LS 3165
					W1Z				0 258 986 502 LS 02
2.8 [50]	2,8	128	AAA	08.91-07.95		4	610	0 258 003 267	100000 LS 3267
					W1Z				0 258 986 503 LS 03
2.9 [50]	2,9	140	ABV	08.91-07.95	KAT	4	1105	0 258 003 829	80000 LS 3829
					KAT,W1Z				0 258 986 503 LS 03
			Fg.Nr. →50..S..000 719	08.91-10.94	KAT	4	610	0 258 003 267	100000 LS 3267
					KAT,W1Z				0 258 986 503 LS 03
			Fg.Nr. 50..S..000 720→	11.94-07.95	KAT	4	650	0 258 003 604	160000 LS 3604
					KAT,W1Z				0 258 986 503 LS 03

Eos

1.6 FSI [1F7]	1,6	85	BLF	05.06→		4	480	0 258 006 593 ¹	160000 LS 6593
						5	320	0 258 007 211	250000 LS 7211
					W1Z				0 258 986 602 ¹ LS 602
2.0 FSI [1F7]	2,0	110	BVY	05.06-05.08		5	830	0 258 017 010	250000 LS 17010
					HI	4	850	0 258 006 738 ¹	250000 LS 6738
					LAB,VO	4	1120	0 258 006 555 ¹	250000 LS 6555
					LAB,VO, W1Z				0 258 986 602 ¹ LS 602
					RAB,VO	4	1010	0 258 006 553 ¹	250000 LS 6553
					RAB,VO, W1Z				0 258 986 602 ¹ LS 602
			BVZ	05.06→		4	800	0 258 006 767 ¹	250000 LS 6767
						5	520	0 258 017 008	250000 LS 17008
TDI [1F7]	2,0	103	BMM	05.06→		5	695	0 281 004 042	250000 LS 44042
TFSI [1F7]	2,0	147	BWA	05.06→		4	525	0 258 006 741 ¹	250000 LS 6741
						5	590	0 258 017 044	250000 LS 17044
3.2 [1F7]	3,2	184	BUB	05.06→	LAB	4	690	0 258 006 611 ¹	160000 LS 6611
						5	800	0 258 017 088	250000 LS 17088
					RAB	4	540	0 258 006 613 ¹	160000 LS 6613
						5	710	0 258 017 086	250000 LS 17086

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Eurovan																	
2.5 [70]	2,5	81	AAF Fg.Nr. →T-200 000	09.91-12.93	KAT	3	610	0 258 003 211	100000	LS 3211							
					KAT,W1Z						0 258 986 502	LS 02					
Fox																	
1.8	1,8	60	UM	02.87-08.87		1	500	0 258 001 051	50000	LS 1051							
					W1Z						0 258 986 501	LS 01					
				09.87-12.97		3	506	0 258 003 508	160000	LS 3508							
W1Z	0 258 986 502	LS 02															
Gol II																	
1.0 Mi 16V	1,0	51	AZP <511 AT 16V>	09.97-04.99		4	511	0 258 003 813	160000	LS 3813							
					W1Z						0 258 986 507	LS 07					
1.8 i	1,8	71	<AP1800 (522)>	03.95-04.97		4	511	0 258 003 678	100000	LS 3678							
					W1Z						0 258 986 507	LS 07					
2.0 Mi 16V GTI	2,0	107	AJE <112 AP>	10.95-04.99		4	511	0 258 003 813	160000	LS 3813							
					W1Z						0 258 986 507	LS 07					
Gol III																	
1.0 Mi	1,0	40	AZN <EA111>	05.99-07.01		4	511	0 258 003 813	160000	LS 3813							
			W1Z		0 258 986 507						LS 07						
		48	AZN <EA111>	08.01-02.05	W1Z	0 258 986 507	LS 07										
Golf																	
1.8 [1G1]	1,8	79	PF	12.88-12.91		3	515	0 258 003 972	100000	LS 3972							
					W1Z						0 258 986 502	LS 02					
[19]	1,8	63	GX	08.84-07.87		1	500	0 258 001 051	50000	LS 1051							
					W1Z						0 258 986 501	LS 01					
		74-77	HT, RD	11.84-12.86		3	1236	0 258 003 957	100000	LS 3957							
16V [1G1]	1,8	95	PL	12.88-07.89							3	1236	0 258 003 957	100000	LS 3957		
						W1Z					0 258 986 502	LS 02					
2.0 16V [1G1]	2,0	100	9A	01.90-12.91		3	1236	0 258 003 957	100000	LS 3957							
					W1Z						0 258 986 502	LS 02					
Golf Cabriolet																	
2.0 [1E, 1V]	2,0	85	ABA Fg.Nr. →1E..T..999 000	01.96-07.96		4	610	0 258 003 267	100000	LS 3267							
					W1Z						0 258 986 503	LS 03					
					Fg.Nr. →1E..X..899 000						01.96-07.99	4	1370	0 258 005 160 ¹	160000	LS 5160	
					Fg.Nr. 1V..Y..800 001→						08.99-06.02	4	1140	0 258 006 259 ¹	160000	LS 6259	
												4	1140	0 258 006 261	160000	LS 6261	
					W1Z										0 258 986 615	LS 615	
															0 258 986 615 ¹	LS 615	
					ADC						08.96-09.98	4	1370	0 258 005 160 ¹	160000	LS 5160	
Golf I																	
1.7 [17]	1,7	57	EN	08.81-07.83		1	500	0 258 001 051	50000	LS 1051							
				06.83-07.83							1	500	0 258 001 051	50000	LS 1051		
				W1Z	0 258 986 501						LS 01						
Golf I Cabriolet																	
1.8 [15]	1,8	70	JH	08.83-08.93		1	500	0 258 001 051	50000	LS 1051							
					W1Z						0 258 986 501	LS 01					
		72	2H	08.89-08.93		3	610	0 258 003 181	100000	LS 3181							
W1Z	0 258 986 502	LS 02															
Golf II																	
1.3 [19, 1G]	1,3	40	HK; MH	08.83-12.88		3	515	0 258 003 972	100000	LS 3972							
					W1Z						0 258 986 502	LS 02					
			NZ														
				Fg.Nr. →1G..L..990 000	08.85-07.90		3	998	0 258 003 979	100000	LS 3979						
					W1Z						0 258 986 504	LS 04					
			Fg.Nr. 1G..M..000 001→	08.90-07.92		3	950	0 258 003 114	100000	LS 3114							
					W1Z						0 258 986 504	LS 04					
			2G	01.89-07.92		3	515	0 258 003 972	100000	LS 3972							
		W1Z						0 258 986 502	LS 02								
1.6 [19, 1G]	1,6	51-53	EZ, EZA; PN; RF	08.83-07.92		1	500	0 258 001 051	50000	LS 1051							
					W1Z						0 258 986 501	LS 01					



1.8 [19, 1G]	1,8	66	RP	10.87-10.91	KAT	1	500	0 258 001 051	50000	LS 1051					
					KAT,W1Z						0 258 986 501	LS 01			
					KAT	3	989	0 258 003 995	80000	LS 3995					
					KAT,W1Z						0 258 986 504	LS 04			
		66/77	GU; GX; GX <Kat.>; HT	11.83-10.91		1	500	0 258 001 051	50000	LS 1051					
					W1Z						0 258 986 501	LS 01			
		77	RV	08.87-11.92		3	1236	0 258 003 957	100000	LS 3957					
					W1Z						0 258 986 502	LS 02			
		79/82	PB; PF	01.87-10.91		3	515	0 258 003 972	100000	LS 3972					
					W1Z						0 258 986 502	LS 02			
79/95	PL; RD	08.85-10.91		3	1236	0 258 003 957	100000	LS 3957							
			W1Z						0 258 986 502	LS 02					
	82	EV	01.84-07.87		3	1236	0 258 003 957	100000	LS 3957						
				W1Z						0 258 986 502	LS 02				
	102	KR	02.86-10.91		3	1236	0 258 003 957	100000	LS 3957						
				W1Z						0 258 986 502	LS 02				
G60 [19, 1G]	1,8	118	PG	04.90-07.91	KAT,KL	3	610	0 258 003 181	100000	LS 3181					
					KAT,KL	4	610	0 258 003 165	100000	LS 3165					
					KAT,KL, W1Z						0 258 986 502	LS 02			
					KAT,KL, W1Z						0 258 986 502	LS 02			
					KAT	4	610	0 258 003 169	80000	LS 3169					
					KAT,W1Z						0 258 986 504	LS 04			
						3	1020	0 258 003 171	80000	LS 3171					
					W1Z						0 258 986 504	LS 04			
G60 syncro, [19, 1G1, 1G4]	1,8	66-72/ 118	1H; 1P	08.88-07.91		3	515	0 258 003 972	100000	LS 3972					
W1Z										0 258 986 502	LS 02				
syncro [19, 1G1, 1G4]	1,8	66	GX	02.86-07.88		3	1236	0 258 003 957	100000	LS 3957					
					W1Z						0 258 986 502	LS 02			
Golf III															
1.4 [1H1]	1,4	40-44	ABD	Fg.Nr. →1H..S..120 000	11.91-12.94	KAT	4	650	0 258 003 439	100000	LS 3439				
						KAT,W1Z						0 258 986 503	LS 03		
						KAT	4	1105	0 258 003 829	80000	LS 3829				
						Fg.Nr. 1H..S..120 001→	01.95-07.95	KAT	4	480	0 258 003 542	160000	LS 3542		
						KAT,W1Z							0 258 986 505	LS 05	
						KAT		4	750	0 258 003 842	160000	LS 3842			
						KAT,W1Z							0 258 986 505	LS 05	
						AEX	07.95-12.97		4	1460	0 258 003 630	160000	LS 3630		
								W1Z						0 258 986 505	LS 05
						1.6 [1H1]	1,6	55	ABU	09.92-09.94		4	650	0 258 003 439	100000
W1Z											0 258 986 503	LS 03			
AEA; AEE	10.94-12.97		4	480	0 258 003 542						160000	LS 3542			
		W1Z											0 258 986 505	LS 05	
74	AEK; AFT; AKS	10.94-12.97		4	650			0 258 003 604	160000	LS 3604					
			W1Z								0 258 986 503	LS 03			
1.8 [1H1]	1,8	55	AAM	Fg.Nr. →1H..S..120 000	11.91-12.94	AG,KAT	3	510	0 258 003 263	100000	LS 3263				
						AG,KAT, W1Z						0 258 986 502	LS 02		
						GS,KAT	1	510	0 258 002 040	50000	LS 2040				
						GS,KAT, W1Z						0 258 986 501	LS 01		
						KAT	4	510	0 258 003 273	80000	LS 3273				
						KAT,W1Z						0 258 986 502	LS 02		
						Fg.Nr. 1H..S..120 001→	01.95-12.97		4	550	0 258 003 759	160000	LS 3759		
								W1Z						0 258 986 507	LS 07

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1.8 [1H1]	1,8	66	ABS	11.91-09.94	AG,KAT	3	510	0 258 003 263	100000	LS 3263	
					AG,KAT, W1Z					0 258 986 502	LS 02
					GS,KAT	1	510	0 258 002 040	50000	LS 2040	
					GS,KAT, W1Z					0 258 986 501	LS 01
					KAT	4	510	0 258 003 273	80000	LS 3273	
					KAT,W1Z					0 258 986 502	LS 02
			ACC	10.92-10.96		1	510	0 258 002 040	50000	LS 2040	
					W1Z					0 258 986 501	LS 01
				12.94-12.97		4	550	0 258 003 759	160000	LS 3759	
			ADZ	10.94-12.97		4	550	0 258 003 759	160000	LS 3759	
					W1Z					0 258 986 507	LS 07
Mi	1,8	73		01.96-07.98		4	610	0 258 003 267	100000	LS 3267	
					W1Z					0 258 986 503	LS 03
syncro [1H1]	1,8	66	ABS								
			Fg.Nr. →1H..S..120 000	01.93-09.94	GS,KAT	1	510	0 258 002 040	50000	LS 2040	
					GS,KAT, W1Z					0 258 986 501	LS 01
			ADZ								
			Fg.Nr. 1H-S-120 001→	10.94-12.97	KAT	4	550	0 258 003 759	160000	LS 3759	
					KAT,W1Z					0 258 986 507	LS 07
2.0 [1H1]	2,0	79	AEP	01.95-12.97		4	690	0 258 003 868	160000	LS 3868	
					W1Z					0 258 986 503	LS 03
		85	ABA	10.92-07.95		4	610	0 258 003 267	100000	LS 3267	
					W1Z					0 258 986 503	LS 03
			ADY	10.94-12.97	KAT	4	910	0 258 003 548	160000	LS 3548	
					KAT,W1Z					0 258 986 503	LS 03
					KAT	4	690	0 258 003 868	160000	LS 3868	
					KAT,W1Z					0 258 986 503	LS 03
			AGG	07.95-12.97	KAT	4	910	0 258 003 548	160000	LS 3548	
					KAT,W1Z					0 258 986 503	LS 03
					KAT	4	690	0 258 003 868	160000	LS 3868	
					KAT,W1Z					0 258 986 503	LS 03
			AKR	05.97-12.97		4	910	0 258 003 548	160000	LS 3548	
					W1Z					0 258 986 503	LS 03
			2E	11.91-09.94	KAT	4	610	0 258 003 267	100000	LS 3267	
					KAT,W1Z					0 258 986 503	LS 03
					KAT	4	1105	0 258 003 829	80000	LS 3829	
					KAT,W1Z					0 258 986 503	LS 03
		110	ABF	08.92-12.97	KAT	4	1105	0 258 003 829	80000	LS 3829	
					KAT,W1Z					0 258 986 503	LS 03
			Fg.Nr. →1H..S..120 000	08.92-12.94	KAT	4	1000	0 258 003 303	100000	LS 3303	
					KAT,W1Z					0 258 986 506	LS 06
			Fg.Nr. 1H..S..120 001→	01.95-12.97	KAT	4	690	0 258 003 584	160000	LS 3584	
					KAT,W1Z					0 258 986 506	LS 06
i	2,0	71	AEP	01.95-12.97		4	690	0 258 003 868	160000	LS 3868	
					W1Z					0 258 986 503	LS 03
Mi	2,0	85		01.94-07.98		4	610	0 258 003 267	100000	LS 3267	
					W1Z					0 258 986 503	LS 03
syncro [1H1]	2,0	85	AGG	07.95-12.97		4	910	0 258 003 548	160000	LS 3548	
2.8 [1H1]	2,8	120	AAA	08.95-12.97	KAT	4	750	0 258 003 842	160000	LS 3842	
					KAT,W1Z					0 258 986 505	LS 05
			Fg.Nr. →1H..S..120 000	07.94-12.94	KAT	4	610	0 258 003 267	100000	LS 3267	
					KAT,W1Z					0 258 986 503	LS 03
					KAT	4	1105	0 258 003 829	80000	LS 3829	
					KAT,W1Z					0 258 986 503	LS 03
			Fg.Nr. 1H..S..120 001→	01.95-07.95	KAT	4	910	0 258 003 548	160000	LS 3548	
					KAT,W1Z					0 258 986 503	LS 03
				01.95-12.97	KAT	4	690	0 258 003 868	160000	LS 3868	
					KAT,W1Z					0 258 986 503	LS 03

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2.8 [1H1]	2,8	128	AAA	08.94→		4	610	0 258 003 267	100000	LS 3267		
					W1Z					0 258 986 503	LS 03	
				08.95-12.97	KAT	4	750	0 258 003 842	160000	LS 3842		
					KAT,W1Z					0 258 986 505	LS 05	
				Fg.Nr. →1H..S..120 000	01.92-12.94	KAT	4	610	0 258 003 267	100000	LS 3267	
					KAT,W1Z					0 258 986 503	LS 03	
					KAT	4	1105	0 258 003 829	80000	LS 3829		
					KAT,W1Z					0 258 986 503	LS 03	
				Fg.Nr. 1H..S..120 001→	01.95-07.95	KAT	4	910	0 258 003 548	160000	LS 3548	
					KAT,W1Z					0 258 986 503	LS 03	
	01.95-12.97	KAT	4	690	0 258 003 868	160000	LS 3868					
		KAT,W1Z					0 258 986 503	LS 03				
	Fg.Nr. 1H-T-000 001→	08.95→		4	1370	0 258 005 160 ¹	160000	LS 5160				
iVR6	2,8	120	AAA	08.95-12.97	KAT	4	750	0 258 003 842	160000	LS 3842		
					KAT,W1Z					0 258 986 505	LS 05	
				Fg.Nr. →1H..S..120 000	07.94-12.94	KAT	4	610	0 258 003 267	100000	LS 3267	
					KAT,W1Z					0 258 986 503	LS 03	
					KAT	4	1105	0 258 003 829	80000	LS 3829		
					KAT,W1Z					0 258 986 503	LS 03	
				Fg.Nr. 1H..S..120 001→	01.95-07.95	KAT	4	910	0 258 003 548	160000	LS 3548	
					KAT,W1Z					0 258 986 503	LS 03	
					01.95-12.97	KAT	4	690	0 258 003 868	160000	LS 3868	
					KAT,W1Z					0 258 986 503	LS 03	
2.9 syncro [1H1]	2,9	140	ABV	07.95-12.97		4	1460	0 258 003 630	160000	LS 3630		
					W1Z					0 258 986 505	LS 05	
			Fg.Nr. 1H-S 120 001→ 1H-S 990 000	10.94-07.95		4	610	0 258 003 267	100000	LS 3267		
					W1Z					0 258 986 503	LS 03	
Golf III Cabriolet												
1.6 [1E7]	1,6	74	AEK; AFT; AKS	10.94-04.98		4	650	0 258 003 604	160000	LS 3604		
					W1Z						0 258 986 503	LS 03
1.8 [1E7]	1,8	55	AAM	09.93-10.94	HEI	1	510	0 258 002 040	50000	LS 2040		
					HEI,W1Z					0 258 986 501	LS 01	
				09.93-04.98	AG,HEI	3	510	0 258 003 331	100000	LS 3331		
					AG,HEI, W1Z					0 258 986 502	LS 02	
					GS,HEI	4	550	0 258 003 759	160000	LS 3759		
					GS,HEI, W1Z					0 258 986 507	LS 07	
		66	ABS	09.93-10.94	HEI,KAT	1	510	0 258 002 040	50000	LS 2040		
					HEI,KAT, W1Z					0 258 986 501	LS 01	
				09.93-07.95	HEI,KAT	4	510	0 258 003 273	80000	LS 3273		
					HEI,KAT, W1Z					0 258 986 502	LS 02	
		KAT	3	510	0 258 003 331	100000	LS 3331					
		KAT,W1Z					0 258 986 502	LS 02				
ADZ	10.94-04.97		4	550	0 258 003 759	160000	LS 3759					
		W1Z						0 258 986 507	LS 07			
2.0 [1E7]	2,0	85	ADY; AGG; AKR	10.94-04.98		4	910	0 258 003 548	160000	LS 3548		
					W1Z					0 258 986 503	LS 03	
		2E	09.93-09.94		4	610	0 258 003 267	100000	LS 3267			
				W1Z						0 258 986 503	LS 03	
Golf III Variant												
1.4 [1H5]	1,4	40-44	ABD	Fg.Nr. →1H..S..120 000	07.93-09.94	KAT	4	650	0 258 003 439	100000	LS 3439	
						KAT,W1Z					0 258 986 503	LS 03
						KAT	4	1105	0 258 003 829	80000	LS 3829	
						KAT,W1Z					0 258 986 503	LS 03
				Fg.Nr. 1H..S..120 001→	10.94-07.95	KAT	4	480	0 258 003 542	160000	LS 3542	
						KAT,W1Z					0 258 986 505	LS 05
						KAT	4	750	0 258 003 842	160000	LS 3842	
						KAT,W1Z					0 258 986 505	LS 05

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1.4 [1H5]	1,4	44	AEX	07.95-04.96		4	1460	0 258 003 630	160000	LS 3630					
						W1Z					0 258 986 505	LS 05			
				05.96-02.99		4	480	0 258 003 542	160000	LS 3542					
						W1Z					0 258 986 505	LS 05			
			APQ	12.97-05.98	KAT	4	480	0 258 003 542	160000	LS 3542					
					KAT,W1Z						0 258 986 505	LS 05			
					KAT	4	750	0 258 003 842	160000	LS 3842					
1.6 [1H5]	1,6	74	AEK	10.94-12.95		4	650	0 258 003 604	160000	LS 3604					
						W1Z					0 258 986 503	LS 03			
			AFT	12.95-04.96		4	910	0 258 003 548	160000	LS 3548					
					W1Z						0 258 986 503	LS 03			
			05.96-02.99		4	650	0 258 003 604	160000	LS 3604						
					W1Z						0 258 986 503	LS 03			
AKS	05.97-02.99		4	650	0 258 003 604	160000	LS 3604								
		W1Z						0 258 986 503	LS 03						
1.8 [1H5]	1,8	55	AAM	Fg.Nr. →1H..S..120 000	07.93-10.94	AG,FGK	3	510	0 258 003 263	100000	LS 3263				
						AG,FGK, W1Z						0 258 986 502	LS 02		
			FGK,GS	1	510	0 258 002 040	50000	LS 2040							
			FGK,GS, W1Z						0 258 986 501	LS 01					
			FGK	4	510	0 258 003 273	80000	LS 3273							
			FGK,W1Z						0 258 986 502	LS 02					
			Fg.Nr. 1H..S..120 001→	11.94-02.99		4	550	0 258 003 759	160000	LS 3759					
					W1Z						0 258 986 507	LS 07			
			66	ABS	07.93-09.94	AG,FGK	3	510	0 258 003 263	100000	LS 3263				
						AG,FGK, W1Z						0 258 986 502	LS 02		
						FGK,GS	1	510	0 258 002 040	50000	LS 2040				
						FGK,GS, W1Z						0 258 986 501	LS 01		
						FGK	4	510	0 258 003 273	80000	LS 3273				
						FGK,W1Z						0 258 986 502	LS 02		
			, syncro [1H5]	1,8	55/66	ADZ; ANN; ANP	10.94-02.99		4	550	0 258 003 759	160000	LS 3759		
								W1Z						0 258 986 507	LS 07
2.0 [1H5]	2,0	85	ADY	10.94-05.96	KAT	4	910	0 258 003 548	160000	LS 3548					
					KAT,W1Z						0 258 986 503	LS 03			
					KAT	4	690	0 258 003 868	160000	LS 3868					
					KAT,W1Z						0 258 986 503	LS 03			
			AGG	07.95-02.99	KAT	4	910	0 258 003 548	160000	LS 3548					
					KAT,W1Z						0 258 986 503	LS 03			
					KAT	4	690	0 258 003 868	160000	LS 3868					
					KAT,W1Z						0 258 986 503	LS 03			
			AKR	05.97-02.99		4	910	0 258 003 548	160000	LS 3548					
					W1Z						0 258 986 503	LS 03			
			2E	07.93-09.94	KAT	4	610	0 258 003 267	100000	LS 3267					
					KAT,W1Z						0 258 986 503	LS 03			
KAT	4	1105			0 258 003 829	80000	LS 3829								
KAT,W1Z								0 258 986 503	LS 03						
syncro [1H5]	2,0	85	AGG	Fg.Nr. →1H-V-800 000	07.95-04.97	KAT	4	910	0 258 003 548	160000	LS 3548				
						Fg.Nr. 1H-W-000 001→	05.97-12.97		4	910	0 258 003 548	160000	LS 3548		
						W1Z							0 258 986 503	LS 03	
						2.9 syncro [1H5]	2,9	140	ABV	07.95-12.97		4	1460	0 258 003 630	160000
W1Z											0 258 986 505	LS 05			
Golf IV															
1.4 [1J1]	1,4	55	AHW; AKQ	10.97-05.04		4	710	0 258 005 143	160000	LS 5143					
					W1Z						0 258 986 505	LS 05			
			APE	05.99-05.00		4	560	0 258 006 255 ¹	160000	LS 6255					
						5	840	0 258 007 061	160000	LS 7061					
			W1Z						0 258 986 615 ¹	LS 615					



1.4 [1J1]	1,4	55	AXP	05.00-04.01	4	560	0 258 006 255 ¹	160000	LS 6255	
				W1Z						0 258 986 615 ¹ LS 615
				05.00-10.01	5	840	0 258 007 061	160000	LS 7061	
				05.01-10.01	4	590	0 258 006 398 ¹	160000	LS 6398	
				W1Z						0 258 986 615 ¹ LS 615
			BCA	10.01-05.04	4	590	0 258 006 398 ¹	160000	LS 6398	
					5	840	0 258 007 061	160000	LS 7061	
				W1Z						0 258 986 615 ¹ LS 615
1.6 [1J1]	1,6	74	AEH	05.02-05.04	4	1140	0 258 006 261	160000	LS 6261	
				W1Z						0 258 986 615 LS 615
				01.98-05.04	4	720	0 258 005 081	160000	LS 5081	
				Fg.Nr. →1J..X..132 000	01.98-08.98	4	490	0 258 005 079	160000	LS 5079
				W1Z						0 258 986 505 LS 05
			Fg.Nr. 1J..X..132 001→	09.98-04.02	4	710	0 258 005 143	160000	LS 5143	
				W1Z						0 258 986 505 LS 05
				AKL	05.02-05.04	4	1140	0 258 006 261	160000	LS 6261
				W1Z						0 258 986 615 LS 615
				Fg.Nr. →1J..X..132 000	10.97-08.98	AG	4 1050	0 258 006 215	160000	LS 6215
						GS	4 490	0 258 005 079	160000	LS 5079
						GS,W1Z				0 258 986 505 LS 05
			Fg.Nr. 1J..X..132 001→	09.98-04.02	4	1110	0 258 006 163	160000	LS 6163	
				W1Z						0 258 986 615 LS 615
				APF	05.99-08.00	4	720	0 258 006 263 ¹	160000	LS 6263
						5	1150	0 258 007 063	160000	LS 7063
				W1Z						0 258 986 615 ¹ LS 615
		75	AVU	09.00-05.04	4	580	0 258 006 257 ¹	160000	LS 6257	
					5	1150	0 258 007 063	160000	LS 7063	
				W1Z						0 258 986 615 ¹ LS 615
				BFQ	05.02-05.04	4	580	0 258 006 257 ¹	160000	LS 6257
						5	1150	0 258 007 063	160000	LS 7063
				W1Z						0 258 986 615 ¹ LS 615
		77	ATN; AUS	11.99-10.00	W1Z					0 258 986 507 ¹ LS 07
				AZD	09.00-11.01	W1Z				0 258 986 507 ¹ LS 07
				BCB	11.01-05.04	W1Z				0 258 986 507 ¹ LS 07
[9B1]	1,6	74	AKL <EA113>	08.99-06.01	4	1110	0 258 006 163	160000	LS 6163	
				W1Z						0 258 986 615 LS 615
				BAH <EA111>	02.01-03.07	4	310	0 258 006 233	160000	LS 6233
				W1Z						0 258 986 615 LS 615
FSI [1J1]	1,6	81	BAD	08.01-05.04	5	340	0 258 007 068	160000	LS 7068	
i	1,6	75	BFQ	07.03-02.07	4	580	0 258 006 257 ¹	160000	LS 6257	
					5	1150	0 258 007 063	160000	LS 7063	
				W1Z						0 258 986 615 ¹ LS 615
		78	AWB	07.03→	4	640	0 258 005 236	160000	LS 5236	
				W1Z						0 258 986 505 LS 05
i [1J1]	1,6	74	AEH	10.97-12.05	4	710	0 258 005 143	160000	LS 5143	
				W1Z						0 258 986 505 LS 05
					4	720	0 258 005 081	160000	LS 5081	
				Fg.Nr. →>> 1J-X-132 000	10.97-12.05	4	490	0 258 005 079	160000	LS 5079
				W1Z						0 258 986 505 LS 05
			Fg.Nr. →1J-X-260 000	10.97-10.98	4	490	0 258 005 079	160000	LS 5079	
				W1Z						0 258 986 505 LS 05
				Fg.Nr. 1J-X-132 001→	10.97-12.05	4	1140	0 258 006 261	160000	LS 6261
				W1Z						0 258 986 615 LS 615
			AKL	02.99-12.05	4	710	0 258 005 143	160000	LS 5143	
				W1Z						0 258 986 505 LS 05
1.8 , i [1J1]	1,8	92	AGN	10.97-10.00	4	720	0 258 005 081	160000	LS 5081	
				W1Z						0 258 986 505 LS 05
GTI Turbo [9B1]	1,8	110	AGU	08.99-06.02	4	720	0 258 005 081	160000	LS 5081	
				W1Z						0 258 986 505 LS 05

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1.8 GTI Turbo [9B1]	1,8	132	AUQ	07.02-04.03	4	880	0 258 006 161 ¹	160000	LS 6161	
				W1Z						0 258 986 615 ¹ LS 615
				07.02-03.07	5	760	0 258 007 057	160000	LS 7057	
				05.03-03.07	4	980	0 258 006 245 ¹	160000	LS 6245	
T [1J1]	1,8	110	AGU	10.97-12.05	4	720	0 258 005 081	160000	LS 5081	
				W1Z						0 258 986 615 ¹ LS 615
			ARZ	05.99-09.00	4	740	0 258 006 249	160000	LS 6249	
					4	580	0 258 006 257 ¹	160000	LS 6257	
				W1Z						0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
			AUM	09.00-05.03	4	880	0 258 006 161 ¹	160000	LS 6161	
					5	760	0 258 007 057	160000	LS 7057	
				W1Z						0 258 986 615 ¹ LS 615
	132	AUQ		06.01-04.02	4	880	0 258 006 161 ¹	160000	LS 6161	
				W1Z						0 258 986 615 ¹ LS 615
				06.01-05.04	5	760	0 258 007 057	160000	LS 7057	
				05.02-05.04	4	980	0 258 006 245 ¹	160000	LS 6245	
				W1Z						0 258 986 615 ¹ LS 615
			4 Motion [1J1]	07.98-10.00	4	1140	0 258 005 221	160000	LS 5221	
				W1Z						0 258 986 505 LS 05
2.0 [1J1]	2,0	85	AZG	05.01-04.02	4	520	0 258 006 373 ¹	160000	LS 6373	
					5	1090	0 258 007 085	160000	LS 7085	
				W1Z						0 258 986 602 ¹ LS 602
			AZJ	05.01-05.04	4	520	0 258 006 373 ¹	160000	LS 6373	
					5	1090	0 258 007 085	160000	LS 7085	
				W1Z						0 258 986 602 ¹ LS 602
			BEH	05.02-05.03	4	520	0 258 006 373 ¹	160000	LS 6373	
					5	1090	0 258 007 085	160000	LS 7085	
				W1Z						0 258 986 602 ¹ LS 602
			[9B1]	08.99-06.02	4	510	0 258 006 237 ¹	160000	LS 6237	
					4	980	0 258 006 245	160000	LS 6245	
				W1Z						0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
			BER	03.02-03.07	4	470	0 258 006 460 ¹	250000	LS 6460	
					5	1090	0 258 007 085	160000	LS 7085	
				W1Z						0 258 986 602 ¹ LS 602
			,i [1J1]	08.98-12.05	4	510	0 258 006 237 ¹	160000	LS 6237	
					4	980	0 258 006 245	160000	LS 6245	
				W1Z						0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
			i	07.03-02.04	4	510	0 258 006 237 ¹	160000	LS 6237	
					4	980	0 258 006 245	160000	LS 6245	
				W1Z						0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
4 Motion [1J1]	2,0	85	AZH	04.00-06.01	4	760	0 258 006 334 ¹	160000	LS 6334	
					5	1090	0 258 007 085	160000	LS 7085	
				W1Z						0 258 986 615 ¹ LS 615
			AZJ	05.01-06.05	4	760	0 258 006 440 ¹	160000	LS 6440	
					5	1090	0 258 007 085	160000	LS 7085	
				W1Z						0 258 986 602 ¹ LS 602
			2.3 [1J1]	10.97-02.01	4	720	0 258 005 081	160000	LS 5081	
				W1Z						0 258 986 505 LS 05
	125	AQN		09.00-04.01	4	880	0 258 006 161 ¹	160000	LS 6161	
					5	760	0 258 007 057	160000	LS 7057	
				W1Z						0 258 986 615 ¹ LS 615
			05.01-05.04		4	880	0 258 006 452 ¹	160000	LS 6452	
					5	760	0 258 007 125	250000	LS 7125	
				W1Z						0 258 986 602 ¹ LS 602
			4 Motion [1J1]	07.98-02.01	4	1140	0 258 005 221	160000	LS 5221	
				W1Z						0 258 986 505 LS 05



2.3 4 Motion [1J1]	2,3	125	AQN	09.00-04.01	LAB	5	1030	0 258 007 075	160000	LS 7075					
					RAB	5	1030	0 258 007 073	160000	LS 7073					
					09.00-06.05	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302				
						LAB,W1Z						0 258 986 602 ¹	LS 602		
						RAB	4	370	0 258 006 300 ¹	160000	LS 6300				
						RAB,W1Z						0 258 986 602 ¹	LS 602		
05.01-06.05	LAB	5	1050	0 258 007 340	250000	LS 7340									
	RAB	5	1030	0 258 007 123	250000	LS 7123									
	2.8 VR6 [9B1]	2,8	147	BDF	07.02-07.03	4	880	0 258 006 452 ¹	160000	LS 6452					
						5	760	0 258 007 125	250000	LS 7125					
						W1Z						0 258 986 602 ¹	LS 602		
						4 Motion [1J1]	2,8	150	AQP; AUE	05.99-04.01	LAB	4	1480	0 258 006 302 ¹	160000
5											1030	0 258 007 075	160000	LS 7075	
LAB,W1Z											0 258 986 602 ¹	LS 602			
RAB	4	370	0 258 006 300 ¹	160000	LS 6300										
5	1030	0 258 007 073	160000	LS 7073											
RAB,W1Z											0 258 986 602 ¹	LS 602			
BDE	05.01-06.05	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302								
		5	1050	0 258 007 340	250000	LS 7340									
		LAB,W1Z						0 258 986 602 ¹	LS 602						
		RAB	4	370	0 258 006 300 ¹	160000	LS 6300								
		5	1030	0 258 007 123	250000	LS 7123									
		RAB,W1Z						0 258 986 602 ¹	LS 602						
3.2 4 Motion R32 [1J1]	3,2	177	BFH	06.02-05.04	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302					
					5	1050	0 258 007 340	250000	LS 7340						
					LAB,W1Z						0 258 986 602 ¹	LS 602			
					LLE,RAB	5	900	0 258 007 189	250000	LS 7189					
					RAB	4	370	0 258 006 300 ¹	160000	LS 6300					
					RAB,RLE	5	1030	0 258 007 123	250000	LS 7123					
					RAB,W1Z						0 258 986 602 ¹	LS 602			
					BML	10.03-05.04	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302			
			5	1050			0 258 007 340	250000	LS 7340						
			LAB,W1Z						0 258 986 602 ¹	LS 602					
			LLE,RAB	4			760	0 258 006 334	160000	LS 6334					
			LLE,RAB, W1Z						0 258 986 615	LS 615					
			RAB	4			370	0 258 006 300 ¹	160000	LS 6300					
								RAB,RLE	5	1030	0 258 007 123	250000	LS 7123		
RAB,W1Z								0 258 986 602 ¹	LS 602						
Golf IV Cabriolet															
1.6 [1E7]	1,6	74						AFT; AKS	04.98-10.00	4	650	0 258 003 604	160000	LS 3604	
										W1Z					
1.8 [1E7]	1,8	55/66						AAM; ADZ; ANN; ANP	04.98-10.00	4	550	0 258 003 759	160000	LS 3759	
			W1Z							0 258 986 507	LS 07				
2.0 [1E7]	2,0	85	AGG; AKR	04.98-12.01	4	910	0 258 003 548	160000	LS 3548						
					W1Z						0 258 986 503	LS 03			
			ATU; AWF; AWG	06.99-06.02	4	1140	0 258 006 259 ¹	160000	LS 6259						
					4	1140	0 258 006 261	160000	LS 6261						
					W1Z						0 258 986 615	LS 615			
					0 258 986 615 ¹						LS 615				
Golf IV Station Wagon															
1.6 i [1J5]	1,6	74	AKL	01.01-12.05	4	710	0 258 005 143	160000	LS 5143						
					W1Z						0 258 986 505	LS 05			
Golf IV Variant															
1.4 [1J5]	1,4	55	AHW; AKQ	05.99-06.06	4	710	0 258 005 143	160000	LS 5143						
					W1Z						0 258 986 505	LS 05			
			APE	05.99-05.00	4	560	0 258 006 255 ¹	160000	LS 6255						
					5	840	0 258 007 061	160000	LS 7061						
					W1Z						0 258 986 615 ¹	LS 615			

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1.4 [1J5]	1,4	55	AXP	05.00-04.01	4	560	0 258 006 255 ¹	160000	LS 6255	
				W1Z						0 258 986 615 ¹ LS 615
				05.00-10.01	5	840	0 258 007 061	160000	LS 7061	
				05.01-10.01	4	590	0 258 006 398 ¹	160000	LS 6398	
				W1Z						0 258 986 615 ¹ LS 615
			BCA	10.01-06.06	4	590	0 258 006 398 ¹	160000	LS 6398	
					5	840	0 258 007 061	160000	LS 7061	
				W1Z						0 258 986 615 ¹ LS 615
1.6 [1J5]	1,6	74	AEH	05.99-04.02	4	710	0 258 005 143	160000	LS 5143	
				W1Z						0 258 986 505 LS 05
				05.02-06.06	4	1140	0 258 006 261	160000	LS 6261	
				W1Z						0 258 986 615 LS 615
			AKL	05.99-06.06	4	720	0 258 005 081	160000	LS 5081	
				05.99-04.02	4	1110	0 258 006 163	160000	LS 6163	
				W1Z						0 258 986 615 LS 615
				05.02-06.06	4	1140	0 258 006 261	160000	LS 6261	
				W1Z						0 258 986 615 LS 615
			APF	05.00-08.00	4	720	0 258 006 263 ¹	160000	LS 6263	
					5	1150	0 258 007 063	160000	LS 7063	
				W1Z						0 258 986 615 ¹ LS 615
			75 AVU	09.00-06.06	4	580	0 258 006 257 ¹	160000	LS 6257	
					5	1150	0 258 007 063	160000	LS 7063	
				W1Z						0 258 986 615 ¹ LS 615
			BFQ	05.02-06.06	4	580	0 258 006 257 ¹	160000	LS 6257	
					5	1150	0 258 007 063	160000	LS 7063	
				W1Z						0 258 986 615 ¹ LS 615
			77 ATN; AUS	05.99-10.00	W1Z					0 258 986 507 ¹ LS 07
				AZD	09.00-11.01	W1Z				0 258 986 507 ¹ LS 07
				BCB	11.01-06.06	W1Z				0 258 986 507 ¹ LS 07
1.8 T [1J5]	1,8	110	FSI [1J5]	08.01-06.06	5	340	0 258 007 068	160000	LS 7068	
				05.00-05.03	4	720	0 258 005 081	160000	LS 5081	
				W1Z						0 258 986 505 LS 05
			ARZ	05.99-09.00	4	740	0 258 006 249	160000	LS 6249	
					4	580	0 258 006 257 ¹	160000	LS 6257	
				W1Z						0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
			AUM	09.00-05.03	4	880	0 258 006 161 ¹	160000	LS 6161	
					5	760	0 258 007 057	160000	LS 7057	
				W1Z						0 258 986 615 ¹ LS 615
			4 Motion [1J5]	05.99-10.00	4	1140	0 258 005 221	160000	LS 5221	
				W1Z						0 258 986 505 LS 05
2.0 [1J5]	2,0	85	APK; AQY	05.99-06.06	4	510	0 258 006 237 ¹	160000	LS 6237	
					4	980	0 258 006 245	160000	LS 6245	
				W1Z						0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
			AZJ	05.01-06.06	4	520	0 258 006 373 ¹	160000	LS 6373	
					5	1090	0 258 007 085	160000	LS 7085	
				W1Z						0 258 986 602 ¹ LS 602
			Bi-Fuel [1J5]	05.02-06.06	4	520	0 258 006 373 ¹	160000	LS 6373	
					5	1090	0 258 007 085	160000	LS 7085	
				W1Z						0 258 986 602 ¹ LS 602
			4 Motion [1J5]	04.00-06.01	4	760	0 258 006 334 ¹	160000	LS 6334	
					5	1090	0 258 007 085	160000	LS 7085	
				W1Z						0 258 986 615 ¹ LS 615
2.3 [1J5]	2,3	110	AGZ	05.99-02.01	4	720	0 258 005 081	160000	LS 5081	
				W1Z						0 258 986 505 LS 05

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2.3 [1J5]	2,3	125	AQN	09.00-04.01		4	880	0 258 006 161 ¹	160000	LS 6161				
						5	760	0 258 007 057	160000	LS 7057				
					W1Z	0 258 986 615 ¹ LS 615								
				05.01-06.06		4	880	0 258 006 452 ¹	160000	LS 6452				
						5	760	0 258 007 125	250000	LS 7125				
					W1Z	0 258 986 602 ¹ LS 602								
				4 Motion [1J5]	110	AGZ	05.99-02.01		4	1140	0 258 005 221	160000	LS 5221	
								W1Z	0 258 986 505 LS 05					
						125	AQN	09.00-04.01	LAB	5	1030	0 258 007 075	160000	LS 7075
									RAB	5	1030	0 258 007 073	160000	LS 7073
09.00-06.06	LAB	4	1480					0 258 006 302 ¹	160000	LS 6302				
	LAB,W1Z	0 258 986 602 ¹ LS 602												
	RAB	4	370					0 258 006 300 ¹	160000	LS 6300				
	RAB,W1Z	0 258 986 602 ¹ LS 602												
05.01-06.06	LAB	5	1050					0 258 007 340	250000	LS 7340				
	RAB	5	1030					0 258 007 123	250000	LS 7123				

2.8 4 Motion [1J5]	2,8	150	AQP; AUE	05.99-04.01	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302		
						5	1030	0 258 007 075	160000	LS 7075		
					LAB,W1Z	0 258 986 602 ¹ LS 602						
					RAB	4	370	0 258 006 300 ¹	160000	LS 6300		
						5	1030	0 258 007 073	160000	LS 7073		
					RAB,W1Z	0 258 986 602 ¹ LS 602						
					05.01-06.06	BDE	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302
								5	1050	0 258 007 340	250000	LS 7340
						LAB,W1Z	0 258 986 602 ¹ LS 602					
						RAB	4	370	0 258 006 300 ¹	160000	LS 6300	
	5	1030	0 258 007 123	250000		LS 7123						
RAB,W1Z	0 258 986 602 ¹ LS 602											

Golf Plus												
1.4 [5M1]	1,4	55	BCA	01.05-05.06		4	480	0 258 006 593 ¹	160000	LS 6593		
						5	340	0 258 007 068	160000	LS 7068		
					W1Z	0 258 986 602 ¹ LS 602						
FSI [5M1]	1,4	66	BLN	07.05-05.06		5	320	0 258 007 211	250000	LS 7211		
1.6 FSI [5M1]	1,6	85	BLF	01.05→		4	480	0 258 006 593 ¹	160000	LS 6593		
					AG	5	560	0 258 017 006	250000	LS 17006		
					GS	5	320	0 258 007 211	250000	LS 7211		
					W1Z	0 258 986 602 ¹ LS 602						
1.9 TDI [5M1]	1,9	66/77	BLS; BXJ	06.05→		5	695	0 281 004 042	250000	LS 44042		
2.0 FSI [5M1]	2,0	110	BLR	05.05-11.05	HI	4	850	0 258 006 738 ¹	250000	LS 6738		
					LAB	5	1060	0 258 017 012	250000	LS 17012		
					LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555		
					LAB,VO, W1Z	0 258 986 602 ¹ LS 602						
					RAB	5	830	0 258 017 010	250000	LS 17010		
					RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553		
					RAB,VO, W1Z	0 258 986 602 ¹ LS 602						
					BLY	05.05-11.05		4	800	0 258 006 767 ¹	250000	LS 6767
								5	520	0 258 017 008	250000	LS 17008
					BVY	11.05-05.08	HI	4	850	0 258 006 738 ¹	250000	LS 6738
							LAB	5	1060	0 258 017 012	250000	LS 17012
							LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555
							LAB,VO, W1Z	0 258 986 602 ¹ LS 602				
							RAB	5	830	0 258 017 010	250000	LS 17010
							RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553
							RAB,VO, W1Z	0 258 986 602 ¹ LS 602				
BVZ	11.05→		4	800	0 258 006 767 ¹	250000	LS 6767					
			5	520	0 258 017 008	250000	LS 17008					
TDI [5M1]	2,0	103	BMM	12.05→		5	695	0 281 004 042	250000	LS 44042		

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Golf V													
1.4 [1K1]	1,4	55	BCA	10.03-05.06		4	480	0 258 006 593 ¹	160000	LS 6593			
						5	340	0 258 007 068	160000	LS 7068			
						W1Z				0 258 986 602 ¹	LS 602		
FSI [1K1]	1,4	66	BKG										
			Fg.Nr. →1K..4..900 000	10.03-04.04		5	320	0 258 007 177	250000	LS 7177			
			Fg.Nr. 1K..5..000 001→	05.04-12.04		5	320	0 258 007 211	250000	LS 7211			
			BLN	11.04-05.06		5	320	0 258 007 211	250000	LS 7211			
TSI [1K1]	1,4	125	BLG	11.05→		4	540	0 258 006 857	250000	LS 6857			
1.6 FSI [1K1]	1,6	85	BAG	10.03-07.04	AG	5	560	0 258 007 231	250000	LS 7231			
				GS	5	320	0 258 007 177	250000	LS 7177				
			BLF	01.05→		4	480	0 258 006 593 ¹	160000	LS 6593			
					AG	5	560	0 258 017 006	250000	LS 17006			
					GS	5	320	0 258 007 211	250000	LS 7211			
					W1Z				0 258 986 602 ¹	LS 602			
			BLP	05.04-02.05	AG	5	560	0 258 017 006	250000	LS 17006			
					GS	5	320	0 258 007 211	250000	LS 7211			
1.9 TDI, TDI 4 Motion [1K1]	1,9	66/77	BLS; BXJ	08.05→		5	695	0 281 004 042	250000	LS 44042			
2.0 FSI [1K1]	2,0	110	AXW	01.04-07.04	LAB	4	1120	0 258 006 555 ¹	250000	LS 6555			
						5	1060	0 258 017 012	250000	LS 17012			
					LAB,W1Z				0 258 986 602 ¹	LS 602			
					RAB	4	1010	0 258 006 553 ¹	250000	LS 6553			
						5	830	0 258 017 010	250000	LS 17010			
					RAB,W1Z				0 258 986 602 ¹	LS 602			
					BLR	01.05-11.05	HI	4	850	0 258 006 738 ¹	250000	LS 6738	
							LAB	5	1060	0 258 017 012	250000	LS 17012	
							LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555	
							LAB,VO, W1Z				0 258 986 602 ¹	LS 602	
							RAB	5	830	0 258 017 010	250000	LS 17010	
							RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553	
							RAB,VO, W1Z				0 258 986 602 ¹	LS 602	
					BLY	05.04-11.05		4	800	0 258 006 767 ¹	250000	LS 6767	
								5	520	0 258 017 008	250000	LS 17008	
					BVY	11.05→	HI	4	850	0 258 006 738 ¹	250000	LS 6738	
							LAB	5	1060	0 258 017 012	250000	LS 17012	
							LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555	
							LAB,VO, W1Z				0 258 986 602 ¹	LS 602	
							RAB	5	830	0 258 017 010	250000	LS 17010	
							RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553	
							RAB,VO, W1Z				0 258 986 602 ¹	LS 602	
					BVZ	11.05→	LAB	4	1120	0 258 006 555 ¹	250000	LS 6555	
								5	1060	0 258 017 012	250000	LS 17012	
							LAB,W1Z				0 258 986 602 ¹	LS 602	
							RAB	4	1010	0 258 006 553 ¹	250000	LS 6553	
								5	830	0 258 017 010	250000	LS 17010	
							RAB,W1Z				0 258 986 602 ¹	LS 602	
FSI, FSI 4 Motion [1K1]	2,0	110	BLX	08.04-11.05	LAB	4	1120	0 258 006 555 ¹	250000	LS 6555			
						5	1060	0 258 017 012	250000	LS 17012			
					LAB,W1Z				0 258 986 602 ¹	LS 602			
					RAB	4	1010	0 258 006 553 ¹	250000	LS 6553			
						5	830	0 258 017 010	250000	LS 17010			
					RAB,W1Z				0 258 986 602 ¹	LS 602			

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1.8 [1G2, 19E]	1,8	66	GU	01.84-10.91	FNK	1	500	0 258 001 051	50000	LS 1051	
					FNK,W1Z						0 258 986 501 LS 01
			GX	08.84-10.87		1	500	0 258 001 051	50000	LS 1051	
					W1Z						0 258 986 501 LS 01
			RP	10.87-10.91	KAT	1	500	0 258 001 051	50000	LS 1051	
					KAT,W1Z						0 258 986 501 LS 01
					KAT	3	989	0 258 003 995	80000	LS 3995	
					KAT,W1Z						0 258 986 504 LS 04
		77	RV	08.87-07.92		3	1236	0 258 003 957	100000	LS 3957	
					WW	1	500	0 258 001 051	50000	LS 1051	
					W1Z						0 258 986 502 LS 02
					W1Z,WW						0 258 986 501 LS 01
		79	RD	08.85-10.87		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
		82	EV	01.84-07.87		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
			PB	02.87-10.91	FNK	3	515	0 258 003 972	100000	LS 3972	
					FNK,W1Z						0 258 986 502 LS 02
[1H2]	1,8	66	ACC	10.92→		1	510	0 258 002 040	50000	LS 2040	
					W1Z						0 258 986 501 LS 01
		77	RV	07.89-09.90		3	515	0 258 003 972	100000	LS 3972	
					W1Z						0 258 986 502 LS 02
				10.90-12.91		3	610	0 258 003 211	100000	LS 3211	
					W1Z						0 258 986 502 LS 02
[16]	1,8	70	JH	08.83-12.83		1	500	0 258 001 051	50000	LS 1051	
					W1Z						0 258 986 501 LS 01
		79	PF	12.88-09.90		3	515	0 258 003 972	100000	LS 3972	
					W1Z						0 258 986 502 LS 02
				10.90-12.91		3	610	0 258 003 211	100000	LS 3211	
					W1Z						0 258 986 502 LS 02
, 16V [1G2, 19E]	1,8	79/95	PF; PL	08.86-07.92		3	1236	0 258 003 957	100000	LS 3957	
					WW	1	500	0 258 001 051	50000	LS 1051	
					W1Z						0 258 986 502 LS 02
					W1Z,WW						0 258 986 501 LS 01
syncro [1G2, 19E]	1,8	66	GX	08.87-07.88		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
		72	1P	08.88-07.92		3	515	0 258 003 972	100000	LS 3972	
					W1Z						0 258 986 502 LS 02
16V [1G2, 19E]	1,8	102	KR	08.86-10.91		3	1236	0 258 003 957	100000	LS 3957	
					W1Z						0 258 986 502 LS 02
1.9 TDI [1K2]	1,9	74/77	BLS; BRM	01.05→		5	695	0 281 004 042	250000	LS 44042	
2.0 [1H2]	2,0	85	ABA	10.92-07.96		4	610	0 258 003 267	100000	LS 3267	
					W1Z						0 258 986 503 LS 03
FSI [1K2]	2,0	110	BLR	08.05-11.05	HI	4	850	0 258 006 738 ¹	250000	LS 6738	
					LAB	5	1060	0 258 017 012	250000	LS 17012	
					LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555	
					LAB,VO, W1Z						0 258 986 602 ¹ LS 602
					RAB	5	830	0 258 017 010	250000	LS 17010	
					RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553	
					RAB,VO, W1Z						0 258 986 602 ¹ LS 602
			BLY	10.05-11.05		4	800	0 258 006 767 ¹	250000	LS 6767	
						5	520	0 258 017 008	250000	LS 17008	



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1.0 [6X1]	1,0	37	ALD	10.98-07.05	4	1680	0 258 006 219 ¹	160000	LS 6219			
					4	680	0 258 006 422	160000	LS 6422			
					W1Z				0 258 986 615	LS 615		
									0 258 986 615 ¹	LS 615		
			ALL	10.98-05.00	4	720	0 258 005 081	160000	LS 5081			
					W1Z				0 258 986 505	LS 05		
			ANV	10.98-05.00	4	1680	0 258 006 219 ¹	160000	LS 6219			
					5	510	0 258 007 111	160000	LS 7111			
					W1Z				0 258 986 615 ¹	LS 615		
			AUC	05.00-07.05	5	510	0 258 007 111	160000	LS 7111			
Fg.Nr. →6X..4..060 000	05.00-05.04	4	1680	0 258 006 219 ¹	160000	LS 6219						
		W1Z				0 258 986 615 ¹	LS 615					
		Fg.Nr. 6X..5..000 001→	06.04-07.05	4	1760	0 258 006 535 ¹	160000	LS 6535				
				W1Z				0 258 986 615 ¹	LS 615			
1.4 [6X1]	1,4	44	AUD	09.00-07.05	5	510	0 258 007 111	160000	LS 7111			
					AG	4	1590	0 258 006 221 ¹	160000	LS 6221		
					AG,W1Z				0 258 986 615 ¹	LS 615		
					Fg.Nr. →6E..2..010 000, →6X..2..080 000	09.00-04.02	GS	4	1680	0 258 006 219 ¹	160000	LS 6219
			GS,W1Z				0 258 986 615 ¹	LS 615				
			Fg.Nr. 6E..3..000 001→, 6X..3..000 001→	05.02-07.05	GS	4	1760	0 258 006 535 ¹	160000	LS 6535		
					GS,W1Z				0 258 986 615 ¹	LS 615		
			55	AHW	10.98-05.04	AG	4	490	0 258 005 079	160000	LS 5079	
						AG,W1Z				0 258 986 505	LS 05	
						GS	4	720	0 258 005 081	160000	LS 5081	
						GS,W1Z				0 258 986 505	LS 05	
			AKQ	10.98-05.99	4	710	0 258 005 143	160000	LS 5143			
					W1Z				0 258 986 505	LS 05		
			55/74	APE; AQQ	05.99-09.00	W1Z				0 258 986 507 ¹	LS 07	
				AUA; AUB	05.00-07.05	W1Z				0 258 986 507 ¹	LS 07	
			74	AFK	10.98-10.00	4	720	0 258 005 081	160000	LS 5081		
						W1Z				0 258 986 505	LS 05	
			FSI [6X1]	1,4	77	ARR	09.00-11.03	5	510	0 258 007 055	160000	LS 7055
			1.6 GTI [6X1]	1,6	92	AVY	05.00-07.05	4	430	0 258 006 251 ¹	160000	LS 6251
5	400	0 258 007 040						160000	LS 7040			
W1Z								0 258 986 602 ¹	LS 602			

Multivan T4

2.0 [70, 7D]	2,0	62	AAC									
			Fg.Nr. →70..T..199 000	09.90-12.95	3	610	0 258 003 211	100000	LS 3211			
					W1Z					0 258 986 502	LS 02	
			Fg.Nr. 70..T..200 001→	01.96-06.03	KAT	3	690	0 258 003 821	100000	LS 3821		
					KAT,W1Z					0 258 986 502	LS 02	
2.5 , Syncro [70, 7D]	2,5	81	AAF; ACU; AEN	11.90-10.96	KAT	3	610	0 258 003 211	100000	LS 3211		
					KAT,W1Z						0 258 986 502	LS 02
					KAT	3	380	0 258 003 305	80000	LS 3305		
					KAT,W1Z						0 258 986 504	LS 04
		85	AEU	08.96-06.03		4	690	0 258 003 868	160000	LS 3868		
					W1Z						0 258 986 503	LS 03
						4	910	0 258 003 548	160000	LS 3548		
					W1Z						0 258 986 503	LS 03
APL; AVT	05.99-06.03		4	1270	0 258 006 247 ¹	160000	LS 6247					
			5	650	0 258 007 059	160000	LS 7059					
		W1Z						0 258 986 615 ¹	LS 615			
2.8 [70, 7D]	2,8	103	AES	01.96-05.00		4	750	0 258 003 842	160000	LS 3842		
						4	1370	0 258 005 160 ¹	160000	LS 5160		
					W1Z						0 258 986 505	LS 05
150	AMV	05.00-06.03		4	1270	0 258 006 247 ¹	160000	LS 6247				
				5	760	0 258 007 057	160000	LS 7057				
			W1Z						0 258 986 615 ¹	LS 615		

Multivan T5

1.9 TDI [7H]	1,9	62/75	BRR; BRS	01.06→	5	720	0 281 004 056	250000	LS 44056

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2.0 [7H]	2,0	85	AXA	06.03→		4	800	0 258 006 547 ¹	160000	LS 6547
						5	650	0 258 007 225	250000	LS 7225
					W1Z					0 258 986 602 ¹ LS 602
2.5 TDI, 4Motion [7H]	2,5	96/128	BNZ; BPC	01.06→		5	790	0 281 004 058	250000	LS 44058
3.2 , 4 Motion [7H]	3,2	170/173	BDL; BKK	02.03→		5	640	0 258 007 165	250000	LS 7165
					LAB	4	580	0 258 006 549 ¹	160000	LS 6549
					LAB,W1Z					0 258 986 602 ¹ LS 602
					RAB	4	800	0 258 006 547 ¹	160000	LS 6547
					RAB,W1Z					0 258 986 602 ¹ LS 602
New Beetle										
1.4 [1C1/9C1]	1,4	55	BCA	11.01→		4	590	0 258 006 398 ¹	160000	LS 6398
						5	470	0 258 007 092	160000	LS 7092
					W1Z					0 258 986 615 ¹ LS 615
1.6 [1C1/9C1]	1,6	74	AWH	10.99-10.00		4	720	0 258 006 263 ¹	160000	LS 6263
						5	1150	0 258 007 063	160000	LS 7063
					W1Z					0 258 986 615 ¹ LS 615
		75	AYD	06.00-06.05		4	580	0 258 006 257 ¹	160000	LS 6257
						5	1150	0 258 007 063	160000	LS 7063
					W1Z					0 258 986 615 ¹ LS 615
		BFS	06.02→	TW		4	580	0 258 006 257 ¹	160000	LS 6257
						4	500	0 258 006 704 ¹	250000	LS 6704
						5	1150	0 258 007 063	160000	LS 7063
						5	900	0 258 017 053	250000	LS 17053
					TW,W1Z					0 258 986 615 ¹ LS 615
1.8 T [1C1/9C1]	1,8	110	APH; AVC	11.98-05.01		5	630	0 258 007 053	160000	LS 7053
			Fg.Nr. →1C..X..499 000, →9C..X..999 000	11.98-05.99		4	560	0 258 006 255 ¹	160000	LS 6255
			Fg.Nr. 1C..Y..400 001→, 9C..Y..600 001→	06.99-05.01		4	560	0 258 006 255 ¹	160000	LS 6255
			AWU	10.00-05.06		4	880	0 258 006 161 ¹	160000	LS 6161
					W1Z					0 258 986 615 ¹ LS 615
				10.00→		5	760	0 258 007 057	160000	LS 7057
			AWV	06.00-06.04		4	880	0 258 006 161 ¹	160000	LS 6161
						5	760	0 258 007 057	160000	LS 7057
					W1Z					0 258 986 615 ¹ LS 615
			BKF	07.04-06.05		5	880	0 258 017 032	250000	LS 17032
					HI	4	500	0 258 006 704 ¹	250000	LS 6704
					VO	4	470	0 258 006 702 ¹	250000	LS 6702
		132	AWP	06.01-06.05		4	880	0 258 006 161 ¹	160000	LS 6161
						5	760	0 258 007 057	160000	LS 7057
					W1Z					0 258 986 615 ¹ LS 615
			BNU	07.04-06.05		5	880	0 258 017 032	250000	LS 17032
					HI	4	500	0 258 006 704 ¹	250000	LS 6704
			Fg.Nr. →1C..5..401 101	07.04-07.04	VO	4	470	0 258 006 702 ¹	250000	LS 6702
			Fg.Nr. 1C..5..401 102→	08.04-06.05	VO	4	470	0 258 006 782 ¹	160000	LS 6782
						5	950	0 281 004 001	250000	LS 44001
1.9 TDI [1C1/9C1]	1,9	74	ATD; BEW	10.00→		5	950	0 281 004 001	250000	LS 44001
2.0 [1C1/9C1]	2,0	85	AEG	01.98-10.01		4	980	0 258 006 245	160000	LS 6245
					W1Z					0 258 986 615 LS 615
						4	590	0 258 006 213 ¹	160000	LS 6213
					W1Z					0 258 986 615 ¹ LS 615
						4	510	0 258 006 237 ¹	160000	LS 6237
					W1Z					0 258 986 615 ¹ LS 615
						4	510	0 258 006 237 ¹	160000	LS 6237
						4	980	0 258 006 245	160000	LS 6245
					W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
						4	520	0 258 006 373 ¹	160000	LS 6373
						5	1090	0 258 007 085	160000	LS 7085
					W1Z					0 258 986 602 ¹ LS 602

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2.0 [1C1/9C1]	2,0	85	BER	01.03→		4	1140	0 258 006 261	160000	LS 6261																	
						4	520	0 258 006 373 ¹	160000	LS 6373																	
					W1Z				0 258 986 602 ¹	LS 602																	
									0 258 986 615	LS 615																	
					BEV	07.04→		4	520	0 258 006 373 ¹	160000	LS 6373															
								5	1090	0 258 007 085	160000	LS 7085															
							W1Z				0 258 986 602 ¹	LS 602															
							BHP	07.03→		4	1140	0 258 006 261	160000	LS 6261													
										4	520	0 258 006 373 ¹	160000	LS 6373													
									W1Z				0 258 986 602 ¹	LS 602													
													0 258 986 615	LS 615													
					2.3 [1C1/9C1]	2,3	125	AQN	10.00-05.01		4	880	0 258 006 161 ¹	160000	LS 6161												
											5	760	0 258 007 057	160000	LS 7057												
										W1Z				0 258 986 615 ¹	LS 615												
										06.01-06.05		4	880	0 258 006 452 ¹	160000	LS 6452											
	5	760	0 258 007 125	250000							LS 7125																
W1Z				0 258 986 602 ¹							LS 602																
2.5 [1C1/9C1]	2,5	110	BPR	07.05→							HI	4	500	0 258 006 704 ¹	250000	LS 6704											
											VO	4	470	0 258 006 702 ¹	250000	LS 6702											
											Fg.Nr. →1C...7..516 410	07.05-01.07	5	900	0 258 017 053	250000	LS 17053										
											Fg.Nr. 1C...7..516 411→	02.07→	5	940	0 281 004 020	250000	LS 44020										
										BPS	07.05→	4	500	0 258 006 704 ¹	250000	LS 6704											
										Fg.Nr. →1C...7..516 410	07.05-01.07	5	900	0 258 017 053	250000	LS 17053											
										Fg.Nr. 1C...7..516 411→	02.07→	5	940	0 281 004 020	250000	LS 44020											
										3.2 RSI [1C1/9C1]	3,2	165	AXJ	10.00-05.01	LAB	4	1480	0 258 006 302 ¹	160000	LS 6302							
																5	1030	0 258 007 075	160000	LS 7075							
					LAB,W1Z				0 258 986 602 ¹						LS 602												
					RAB	4	370	0 258 006 300 ¹	160000						LS 6300												
						5	1030	0 258 007 073	160000						LS 7073												
					RAB,W1Z				0 258 986 602 ¹						LS 602												
					New Beetle Cabriolet																						
					1.4 [1Y7]	1,4	55	BCA	01.03→							4	590	0 258 006 398 ¹	160000	LS 6398							
	5	470	0 258 007 092	160000											LS 7092												
W1Z				0 258 986 615 ¹											LS 615												
1.6 [1Y7]	1,6	75	BFS	01.03→												4	580	0 258 006 257 ¹	160000	LS 6257							
																5	1150	0 258 007 063	160000	LS 7063							
															W1Z				0 258 986 615 ¹	LS 615							
															1.8 T [1Y7]	1,8	110	AWU; AWW	01.03→		4	980	0 258 006 245 ¹	160000	LS 6245		
																					5	760	0 258 007 057	160000	LS 7057		
										W1Z				0 258 986 615 ¹						LS 615							
										BKF	07.04-06.05		5	880						0 258 017 032	250000	LS 17032					
												HI	4	500						0 258 006 704 ¹	250000	LS 6704					
												VO	4	470						0 258 006 782 ¹	160000	LS 6782					
												2.0 [1Y7]	2,0	85						AZJ; BDC; BEV; BGD	01.03→		4	520	0 258 006 373 ¹	160000	LS 6373
																							5	1090	0 258 007 085	160000	LS 7085
																						W1Z				0 258 986 602 ¹	LS 602
					2.5 [1Y7]	2,5	110	BPR	07.05→													HI	4	500	0 258 006 704 ¹	250000	LS 6704
										VO	4											470	0 258 006 702 ¹	250000	LS 6702		
										Fg.Nr. →1Y...7..417 072	07.05-01.07											5	900	0 258 017 053	250000	LS 17053	
Fg.Nr. 1Y...7..417 073→	02.07→	5	940	0 281 004 020						250000	LS 44020																
BPS	07.05→	4	500	0 258 006 704 ¹						250000	LS 6704																
Fg.Nr. →1Y...7..417 072	07.05-01.07	5	900	0 258 017 053						250000	LS 17053																
Fg.Nr. 1Y...7..417 073→	02.07→	5	940	0 281 004 020						250000	LS 44020																
Parati III																											
1.8 Mi	1,8	72	UDH <AP827>	08.99-08.05							4				580	0 258 005 660	160000	LS 5660									
Passat																											
1.6 [3B2]	1,6	74	ADP	10.96-12.98							4				1010	0 258 003 478	160000	LS 3478									
										W1Z							0 258 986 505	LS 05									
										Fg.Nr. 3B...X...360 001→	01.99-11.00	4	1170	0 258 006 307	160000	LS 6307											
										W1Z				0 258 986 615	LS 615												

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1.6 [3B2]	1,6	74	AHL	10.96-11.00	W1Z	4	1010	0 258 003 478	160000	LS 3478				
			ANA	07.99-11.00	W1Z							0 258 986 505	LS 05	
												0 258 986 507	LS 07	
												0 258 986 507 ¹	LS 07	
			ARM	01.99-11.00		4	1010	0 258 003 478	160000	LS 3478				
					W1Z						0 258 986 505	LS 05		
[3B3]	1,6	75	ALZ	10.00-05.05	W1Z						0 258 986 507	LS 07		
											0 258 986 507 ¹	LS 07		
[31, 35, 3A..]	1,6	55	1F											
			Fg.Nr. →31-L-300 000	08.88-04.90		1	500	0 258 001 051	50000	LS 1051				
					W1Z						0 258 986 501	LS 01		
			Fg.Nr. 31-L300 001→	04.90-07.90		3	506	0 258 003 508	160000	LS 3508				
		74	AEK; AFT	10.94-03.97		4	650	0 258 003 604	160000	LS 3604				
					W1Z						0 258 986 503	LS 03		
[32B]	1,6	51	PP	03.87-03.88		1	500	0 258 001 051	50000	LS 1051				
					W1Z						0 258 986 501	LS 01		
FSI [3C2]	1,6	85	BLF	03.05-04.07	AG	5	560	0 258 017 006	250000	LS 17006				
					GS	5	320	0 258 007 211	250000	LS 7211				
				03.05→		4	630	0 258 006 811 ¹	160000	LS 6811				
				05.07→	AG	5	750	0 258 017 176	250000	LS 17176				
					GS	5	750	0 258 017 178	250000	LS 17178				
1.8 [3B2]	1,8	85	AFY											
			Fg.Nr. →3B..X..360 000	01.97-12.98		4	1010	0 258 003 478	160000	LS 3478				
					W1Z						0 258 986 505	LS 05		
			Fg.Nr. 3B..X..360 001→	01.99-11.00		4	1170	0 258 006 307	160000	LS 6307				
					W1Z						0 258 986 615	LS 615		
			92	ADR										
			Fg.Nr. →3B..X..360 000	12.96-12.98		4	1010	0 258 003 478	160000	LS 3478				
					W1Z						0 258 986 505	LS 05		
			Fg.Nr. 3B..X..360 001→	01.99-01.99		4	1170	0 258 006 307	160000	LS 6307				
					W1Z						0 258 986 615	LS 615		
			[3B3]	1,8	110/125	AWM; AWT	10.00-05.05		4	710	0 258 006 305 ¹	160000	LS 6305	
								5	1200	0 258 007 090	160000	LS 7090		
					W1Z					0 258 986 615 ¹	LS 615			
[31, 35, 3A..]	1,8	55	AAM	08.90-07.91	GS	3	506	0 258 003 508	160000	LS 3508				
				08.90-03.97	AG	3	510	0 258 003 263	100000	LS 3263				
					AG,W1Z					0 258 986 502	LS 02			
			Fg.Nr. →3A-S-075 000	08.91-09.94	GS	1	510	0 258 002 040	50000	LS 2040				
					GS,W1Z					0 258 986 501	LS 01			
			Fg.Nr. 3A-S-075 001→	09.94-03.97	GS	4	550	0 258 003 759	160000	LS 3759				
					GS,W1Z					0 258 986 507	LS 07			
		66	ABS	08.91-09.94	AG,KAT	3	510	0 258 003 263	100000	LS 3263				
					AG,KAT, W1Z					0 258 986 502	LS 02			
					GS,KAT	1	510	0 258 002 040	50000	LS 2040				
					GS,KAT, W1Z					0 258 986 501	LS 01			
					KAT	4	510	0 258 003 273	80000	LS 3273				
					KAT,W1Z					0 258 986 502	LS 02			
			ADZ	10.94-03.97		4	550	0 258 003 759	160000	LS 3759				
					W1Z					0 258 986 507	LS 07			
			RP	04.88-07.91	AG,KAT	3	610	0 258 003 181	100000	LS 3181				
					AG,KAT, W1Z					0 258 986 502	LS 02			
					GS,KAT	1	500	0 258 001 051	50000	LS 1051				
					GS,KAT, W1Z					0 258 986 501	LS 01			
					KAT	3	989	0 258 003 995	80000	LS 3995				
					KAT,W1Z					0 258 986 504	LS 04			
	79/82		PB; PF	04.88-07.90		3	515	0 258 003 972	100000	LS 3972				
					W1Z					0 258 986 502	LS 02			

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1.8 [31, 35, 3A..]	1,8	100	KR	04.88-07.92	3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502 LS 02
[32B]	1,8	66	JN	08.84-03.88	1	500	0 258 001 051	50000	LS 1051	
					W1Z					0 258 986 501 LS 01
, syncro, Turbo [3B2]	1,8	92/110	APT; APU; ARG	01.99-11.00	4	1170	0 258 006 307	160000	LS 6307	
					W1Z					0 258 986 615 LS 615
G60 syncro [312,315,3A5]	1,8	118	PG	09.89-07.93	KAT	3	1020	0 258 003 112	100000	LS 3112
					KAT,W1Z					0 258 986 502 LS 02
					KAT	3	1020	0 258 003 171	80000	LS 3171
					KAT,W1Z					0 258 986 504 LS 04
i [B5]	1,8	92	ANQ	11.99-02.03	4	1010	0 258 003 478	160000	LS 3478	
					W1Z					0 258 986 505 LS 05
i Turbo [B5]	1,8	110	AWL	10.01→	4	710	0 258 006 305 ¹	160000	LS 6305	
					5	1200	0 258 007 090	160000	LS 7090	
					W1Z					0 258 986 615 ¹ LS 615
syncro [3B2]	1,8	92	ADR	06.97-11.00	4	1170	0 258 006 307	160000	LS 6307	
					W1Z					0 258 986 615 LS 615
TSI [3C2]	1,8	118	BZB	05.08→	4	910	0 258 006 975	250000	LS 6975	
Turbo [3B2]	1,8	110	AEB							
			Fg.Nr. →3B..X..360 000	10.96-12.98	4	1170	0 258 003 740	160000	LS 3740	
					W1Z					0 258 986 505 LS 05
			Fg.Nr. 3B..X..360 001→	01.99-11.00	4	1170	0 258 006 307	160000	LS 6307	
					W1Z					0 258 986 615 LS 615
			ANB	08.98-11.00	4	710	0 258 006 305 ¹	160000	LS 6305	
					4	1170	0 258 006 307	160000	LS 6307	
					W1Z					0 258 986 615 LS 615
										0 258 986 615 ¹ LS 615
1.9 TDI [3C2]	1,9	77	BLS	03.05→	5	695	0 281 004 042	250000	LS 44042	
2.0 [3B3]	2,0	95	ALT	11.01-05.05	4	710	0 258 006 305 ¹	160000	LS 6305	
					5	1200	0 258 007 090	160000	LS 7090	
					W1Z					0 258 986 615 ¹ LS 615
[31, 35, 3A..]	2,0	79	AEP	10.94-03.97	KAT	4	690	0 258 003 868	160000	LS 3868
					KAT,W1Z					0 258 986 503 LS 03
		85	ADY	10.94-07.95	KAT	4	910	0 258 003 548	160000	LS 3548
					KAT,W1Z					0 258 986 503 LS 03
					KAT	4	690	0 258 003 868	160000	LS 3868
					KAT,W1Z					0 258 986 503 LS 03
			AGG	07.95-03.97	KAT	4	910	0 258 003 548	160000	LS 3548
					KAT,W1Z					0 258 986 503 LS 03
					KAT	4	690	0 258 003 868	160000	LS 3868
					KAT,W1Z					0 258 986 503 LS 03
			2E	03.90-09.94	KAT	4	610	0 258 003 169	80000	LS 3169
					KAT,W1Z					0 258 986 504 LS 04
			Fg.Nr. →3A..R..300 000	03.90-07.94	KAT	3	610	0 258 003 181	100000	LS 3181
					KAT,W1Z					0 258 986 502 LS 02
			Fg.Nr. 3A..R..300 001→	08.94-09.94	KAT	4	1000	0 258 003 303	100000	LS 3303
					KAT,W1Z					0 258 986 506 LS 06
		100	9A	08.88-07.90	3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502 LS 02
				08.90-09.93	3	610	0 258 003 181	100000	LS 3181	
					W1Z					0 258 986 502 LS 02
		110	ABF							
			Fg.Nr. →3A-S-075 000	01.94-09.94	4	650	0 258 003 439	100000	LS 3439	
					W1Z					0 258 986 503 LS 03
			Fg.Nr. 3A-S-075 001→	09.94-03.97	4	690	0 258 003 584	160000	LS 3584	
					W1Z					0 258 986 506 LS 06
, 4 Motion [3B3]	2,0	85	AZM	10.00-05.05	W1Z					0 258 986 507 LS 07
										0 258 986 507 ¹ LS 07

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2.0 FSI [3C2]	2,0	110	BLR	03.05-11.05	HI	4	960	0 258 006 813 ¹	250000	LS 6813					
					LAB	5	1060	0 258 017 012	250000	LS 17012					
					LAB,VO	4	1000	0 258 006 778 ¹	250000	LS 6778					
					RAB	5	830	0 258 017 010	250000	LS 17010					
					RAB,VO	4	925	0 258 006 776 ¹	250000	LS 6776					
			BVY	11.05→	HI	4	960	0 258 006 813 ¹	250000	LS 6813					
					LAB	5	1060	0 258 017 012	250000	LS 17012					
					LAB,VO	4	1000	0 258 006 778 ¹	250000	LS 6778					
					RAB	5	830	0 258 017 010	250000	LS 17010					
					RAB,VO	4	925	0 258 006 776 ¹	250000	LS 6776					
			BVZ	11.05-04.07		5	540	0 258 017 096	250000	LS 17096					
				11.05→		4	1045	0 258 006 883 ¹	250000	LS 6883					
				05.07→		5	750	0 258 017 176	250000	LS 17176					
FSI, FSI 4 Motion [3C2]	2,0	110	BLY	03.05-11.05		4	1045	0 258 006 883 ¹	250000	LS 6883					
						5	540	0 258 017 096	250000	LS 17096					
FSI 4 Motion [3C2]	2,0	110	BLX	09.05-11.05	LAB	4	1170	0 258 006 885 ¹	250000	LS 6885					
						5	1060	0 258 017 012	250000	LS 17012					
					RAB	4	925	0 258 006 776 ¹	250000	LS 6776					
						5	830	0 258 017 010	250000	LS 17010					
			BVX	11.05→	LAB	4	1170	0 258 006 885 ¹	250000	LS 6885					
						5	1060	0 258 017 012	250000	LS 17012					
					RAB	4	925	0 258 006 776 ¹	250000	LS 6776					
						5	830	0 258 017 010	250000	LS 17010					
i [B5]	2,0	85	BFF	03.03-02.07		4	710	0 258 006 305 ¹	160000	LS 6305					
						5	840	0 258 007 061	160000	LS 7061					
					W1Z					0 258 986 615 ¹	LS 615				
syncro [312,315,3A5]	2,0	85	2E	10.90-07.93	KAT	3	1020	0 258 003 112	100000	LS 3112					
					KAT,W1Z					0 258 986 502	LS 02				
				10.90-09.94	KAT	3	1020	0 258 003 171	80000	LS 3171					
					KAT,W1Z					0 258 986 504	LS 04				
				Fg.Nr. 3A-R-150 000→	KAT	4	1000	0 258 003 303	100000	LS 3303					
					KAT,W1Z					0 258 986 506	LS 06				
TDI [3B3]	2,0	100	BGW	11.03-05.05		5	940	0 281 004 020	250000	LS 44020					
TDI [3C2]	2,0	100/103/125	CBAA; CBAB; CBBB	05.08→		5	650	0 281 004 085	250000	LS 4085					
TDI, TDI 4 Motion [3C2]	2,0	90/103	BMP; BVD	03.05→		5	695	0 281 004 042	250000	LS 44042					
TFSI [3C2]	2,0	125/147	CCTA; CCTB	05.08→		4	690	0 258 006 816 ¹	250000	LS 6816					
						5	590	0 258 017 044	250000	LS 17044					
				03.05-11.05		4	690	0 258 006 816 ¹	250000	LS 6816					
						5	590	0 258 017 044	250000	LS 17044					
		BWA	11.05→		4	690	0 258 006 816 ¹	250000	LS 6816						
					5	590	0 258 017 044	250000	LS 17044						
			CAWB	05.08→		4	910	0 258 006 975	250000	LS 6975					
						5	620	0 258 017 167	250000	LS 17167					
		CBFA	05.08→			5	620	0 258 017 167	250000	LS 17167					
						1	500	0 258 001 051	50000	LS 1051					
				W1Z					0 258 986 501	LS 01					
2.3 [3B2]	2,3	110	AGZ	10.96-11.00	W1Z					0 258 986 505	LS 05				
[3B3]	2,3	125	AZX	10.00-04.02		4	1140	0 258 006 259 ¹	160000	LS 6259					
						5	1030	0 258 007 073	160000	LS 7073					
				W1Z						0 258 986 615 ¹	LS 615				
					05.02-05.05		4	820	0 258 006 458 ¹	160000	LS 6458				
							5	1030	0 258 007 152	250000	LS 7152				
					W1Z						0 258 986 602 ¹	LS 602			
				syncro [3B2]		2,3	110	AGZ	06.97-11.00		4	1370	0 258 005 160	160000	LS 5160
					W1Z									0 258 986 505	LS 05
				4 Motion [3B3]	2,3	125	AZX	01.01-04.01		4	1140	0 258 006 259 ¹	160000	LS 6259	
										5	1030	0 258 007 073	160000	LS 7073	
W1Z										0 258 986 615 ¹	LS 615				
	05.01-05.05		4					820	0 258 006 458 ¹	160000	LS 6458				
		5	1030					0 258 007 152	250000	LS 7152					
W1Z										0 258 986 602 ¹	LS 602				



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2.8 [3B2]	2,8	132	AGE	01.97-11.00		4	550	0 258 003 759	160000	LS 3759				
					W1Z						0 258 986 507	LS 07		
		142	AQD	01.99-11.00		4	550	0 258 003 759	160000	LS 3759				
						W1Z					0 258 986 507	LS 07		
[3B3]	2,8	140	BBG	10.00-04.02	LAB	3	440	0 258 003 524 ¹	160000	LS 3524				
					LAB,W1Z					0 258 986 502 ¹	LS 02			
				10.00-05.05		4	630	0 258 006 287	160000	LS 6287				
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312				
					RAB,W1Z					0 258 986 615 ¹	LS 615			
					W1Z					0 258 986 615	LS 615			
			05.02-05.05	LAB	4	1450	0 258 006 314 ¹	160000	LS 6314					
				LAB,W1Z					0 258 986 615 ¹	LS 615				
			142	AMX	10.00-04.02	LAB	3	440	0 258 003 524 ¹	160000	LS 3524			
						LAB,W1Z					0 258 986 502 ¹	LS 02		
					10.00-05.05		4	630	0 258 006 287	160000	LS 6287			
						RAB	4	1450	0 258 006 312 ¹	160000	LS 6312			
						RAB,W1Z					0 258 986 615 ¹	LS 615		
						W1Z					0 258 986 615	LS 615		
05.02-05.05	LAB	4			1450	0 258 006 314 ¹	160000	LS 6314						
	LAB,W1Z							0 258 986 615 ¹	LS 615					
ATQ	10.00-04.02	LAB			3	440	0 258 003 524 ¹	160000	LS 3524					
		LAB,W1Z							0 258 986 502 ¹	LS 02				
	10.00-05.05		4	630	0 258 006 287	160000	LS 6287							
		RAB	4	1450	0 258 006 312 ¹	160000	LS 6312							
		RAB,W1Z					0 258 986 615 ¹	LS 615						
		W1Z					0 258 986 615	LS 615						
	05.02-05.05	LAB	4	1450	0 258 006 314 ¹	160000	LS 6314							
		LAB,W1Z					0 258 986 615 ¹	LS 615						
[31, 35, 3A..]	2,8	128	AAA	Fg.Nr. →3A..R..400 000	06.91-07.94	KAT	4	610	0 258 003 267	100000	LS 3267			
						KAT,W1Z					0 258 986 503	LS 03		
						KAT	3	950	0 258 003 114	100000	LS 3114			
						KAT,W1Z					0 258 986 504	LS 04		
			Fg.Nr. 3A..S..000 001→ 3A..T..000 209	08.94-07.95		4	910	0 258 003 548	160000	LS 3548				
					W1Z					0 258 986 503	LS 03			
			Fg.Nr. 3A..T..000 210→	08.95-03.97		4	750	0 258 003 842	160000	LS 3842				
					W1Z					0 258 986 505	LS 05			
			, syncro [3B2]	2,8	142	ACK	01.97-11.00		4	550	0 258 003 759	160000	LS 3759	
								W1Z					0 258 986 507	LS 07
						APR	01.99-11.00		4	630	0 258 006 287	160000	LS 6287	
					W1Z						0 258 986 615	LS 615		
			i [B5]	2,8	140	BBG	01.02-02.07		4	630	0 258 006 287	160000	LS 6287	
								LAB	4	1450	0 258 006 314 ¹	160000	LS 6314	
LAB,W1Z										0 258 986 615 ¹	LS 615			
RAB	4	1450						0 258 006 312 ¹	160000	LS 6312				
RAB,W1Z										0 258 986 615 ¹	LS 615			
W1Z										0 258 986 615	LS 615			
syncro [3B2]	2,8	142	ALG	06.97-11.00		4	550	0 258 003 759	160000	LS 3759				
					W1Z					0 258 986 507	LS 07			
			AQD	01.99-11.00		4	630	0 258 006 287	160000	LS 6287				
					W1Z					0 258 986 615	LS 615			
4 Motion [3B3]	2,8	140	BBG	10.00-05.05		4	630	0 258 006 287	160000	LS 6287				
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314				
					LAB,W1Z					0 258 986 615 ¹	LS 615			
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312				
					RAB,W1Z					0 258 986 615 ¹	LS 615			
					W1Z					0 258 986 615	LS 615			

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2.8 4 Motion [3B3]	2,8	142	AMX	10.00-05.05		4	630	0 258 006 287	160000	LS 6287						
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314						
					LAB,W1Z					0 258 986 615 ¹	LS 615					
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312						
					RAB,W1Z					0 258 986 615 ¹	LS 615					
					W1Z					0 258 986 615	LS 615					
					ATQ		4	630	0 258 006 287	160000	LS 6287					
					LAB	4	1450	0 258 006 314 ¹	160000	LS 6314						
					LAB,W1Z					0 258 986 615 ¹	LS 615					
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312						
RAB,W1Z					0 258 986 615 ¹	LS 615										
W1Z					0 258 986 615	LS 615										
3.2 FSI 4 Motion [3C2]	3,2	184	AXZ	09.05→	LAB	4	610	0 258 006 862 ¹	160000	LS 6862						
						5	730	0 258 017 070	250000	LS 17070						
					RAB	4	710	0 258 006 895 ¹	160000	LS 6895						
						5	770	0 258 017 068	250000	LS 17068						
3.6 FSI, FSI 4 Motion [3C2]	3,6	206	BLV	09.05→	LAB	5	730	0 258 017 070	250000	LS 17070						
					LAB,VO	4	770	0 258 006 833 ¹	160000	LS 6833						
					RAB	5	770	0 258 017 068	250000	LS 17068						
					RAB,VO	4	740	0 258 006 831 ¹	160000	LS 6831						
FSI R36 [3C2]	3,6	220	BWS	04.07→	LAB	4	610	0 258 006 862 ¹	160000	LS 6862						
						5	730	0 258 017 070	250000	LS 17070						
					RAB	4	710	0 258 006 895 ¹	160000	LS 6895						
						5	770	0 258 017 068	250000	LS 17068						
4.0 , 4 Motion [3B3]	4,0	202	BDN; BDP	09.01-09.04	AG,LAB	4	940	0 258 006 418 ¹	160000	LS 6418						
					AG,LAB, W1Z					0 258 986 602 ¹	LS 602					
					GS,LAB	4	940	0 258 006 509 ¹	160000	LS 6509						
					GS,LAB, W1Z					0 258 986 602 ¹	LS 602					
					LAB	5	520	0 258 007 138	250000	LS 7138						
					RAB	4	910	0 258 006 416 ¹	160000	LS 6416						
						5	800	0 258 007 140	250000	LS 7140						
					RAB,W1Z					0 258 986 602 ¹	LS 602					
					Passat CC											
					1.8 TFSI [357]	1,8	118	BZB	05.08→		4	910	0 258 006 975	250000	LS 6975	
2.0 TDI [357]	2,0	100/103/ 125	CBAA; CBAB; CBBB	05.08→		5	650	0 281 004 085	250000	LS 4085						
TFSI [357]	2,0	147	CAWB	05.08→		4	910	0 258 006 975	250000	LS 6975						
3.6 FSI 4 Motion [357]	3,6	220	BWS	08.08→	LAB	4	610	0 258 006 862 ¹	160000	LS 6862						
						5	770	0 258 017 068	250000	LS 17068						
					RAB	4	710	0 258 006 895 ¹	160000	LS 6895						
						5	770	0 258 017 068	250000	LS 17068						
Passat Variant																
1.6 [3B5]	1,6	74	ADP	01.97-12.98	Fg.Nr. →3B..X..360 000		4	1010	0 258 003 478	160000	LS 3478					
					W1Z					0 258 986 505	LS 05					
					Fg.Nr. 3B..X..360 001→		4	1170	0 258 006 307	160000	LS 6307					
					W1Z					0 258 986 615	LS 615					
					AHL		4	1010	0 258 003 478	160000	LS 3478					
					W1Z					0 258 986 505	LS 05					
					ANA		07.99-11.00	W1Z			0 258 986 507	LS 07				
										0 258 986 507 ¹	LS 07					
					ARM		01.99-11.00		4	1010	0 258 003 478	160000	LS 3478			
					W1Z					0 258 986 505	LS 05					
					[3B6]		1,6	75	ALZ		10.00-05.05	W1Z		0 258 986 507	LS 07	
													0 258 986 507 ¹	LS 07		
[31, 35, 3A..]	1,6	55	1F	08.88-04.90	Fg.Nr. →31-L-300 000		1	500	0 258 001 051	50000	LS 1051					
					W1Z					0 258 986 501	LS 01					
					Fg.Nr. 31-L300 001→		3	506	0 258 003 508	160000	LS 3508					

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1.6 [31, 35, 3A..]	1,6	74	AEK; AFT	10.94-03.97	4	650	0 258 003 604	160000	LS 3604	
					W1Z					0 258 986 503 LS 03
[32B]	1,6	51	PP	03.87-03.88	1	500	0 258 001 051	50000	LS 1051	
					W1Z					0 258 986 501 LS 01
FSI [3C5]	1,6	85	BLF	08.05-04.07	AG	5	560	0 258 017 006	250000	LS 17006
					GS	5	320	0 258 007 211	250000	LS 7211
				08.05→		4	630	0 258 006 811 ¹	160000	LS 6811
				05.07→	AG	5	750	0 258 017 176	250000	LS 17176
					GS	5	750	0 258 017 178	250000	LS 17178
1.8 [3B5]	1,8	85	AFY	05.97-12.98	4	1010	0 258 003 478	160000	LS 3478	
					W1Z					0 258 986 505 LS 05
			Fg.Nr. →3B..X..360 000	01.99-11.00	4	1170	0 258 006 307	160000	LS 6307	
					W1Z					0 258 986 615 LS 615
		92	ADR	05.97-12.98	4	1010	0 258 003 478	160000	LS 3478	
					W1Z					0 258 986 505 LS 05
			Fg.Nr. →3B..X..360 000	01.99-11.00	4	1170	0 258 006 307	160000	LS 6307	
					W1Z					0 258 986 615 LS 615
[3B6]	1,8	110/125	AWM; AWT	10.00-05.05	4	710	0 258 006 305 ¹	160000	LS 6305	
					5	1200	0 258 007 090	160000	LS 7090	
					W1Z					0 258 986 615 ¹ LS 615
[31, 35, 3A..]	1,8	55	AAM	08.90-07.91	GS	3	506	0 258 003 508	160000	LS 3508
				08.90-03.97	AG	3	510	0 258 003 263	100000	LS 3263
					AG,W1Z					0 258 986 502 LS 02
			Fg.Nr. →3A-S-075 000	08.91-09.94	GS	1	510	0 258 002 040	50000	LS 2040
					GS,W1Z					0 258 986 501 LS 01
			Fg.Nr. 3A-S-075 001→	09.94-03.97	GS	4	550	0 258 003 759	160000	LS 3759
					GS,W1Z					0 258 986 507 LS 07
		66	ABS	08.91-09.94	AG,KAT	3	510	0 258 003 263	100000	LS 3263
					AG,KAT, W1Z					0 258 986 502 LS 02
					GS,KAT	1	510	0 258 002 040	50000	LS 2040
					GS,KAT, W1Z					0 258 986 501 LS 01
					KAT	4	510	0 258 003 273	80000	LS 3273
					KAT,W1Z					0 258 986 502 LS 02
					ADZ	4	550	0 258 003 759	160000	LS 3759
					W1Z					0 258 986 507 LS 07
					RP	04.88-07.91	AG,KAT	3	610	0 258 003 181
					AG,KAT, W1Z					0 258 986 502 LS 02
					GS,KAT	1	500	0 258 001 051	50000	LS 1051
					GS,KAT, W1Z					0 258 986 501 LS 01
					KAT	3	989	0 258 003 995	80000	LS 3995
					KAT,W1Z					0 258 986 504 LS 04
		79/82	PB; PF	04.88-07.90	3	515	0 258 003 972	100000	LS 3972	
					W1Z					0 258 986 502 LS 02
		100	KR	04.88-07.92	3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502 LS 02
[32B]	1,8	66	JN	08.84-03.88	1	500	0 258 001 051	50000	LS 1051	
					W1Z					0 258 986 501 LS 01
, syncro, Turbo [3B5]	1,8	92/110	APT; APU; ARG	01.99-11.00	4	1170	0 258 006 307	160000	LS 6307	
					W1Z					0 258 986 615 LS 615
G60 syncro [312,315,3A5]	1,8	118	PG	09.89-07.93	KAT	3	1020	0 258 003 112	100000	LS 3112
					KAT,W1Z					0 258 986 502 LS 02
					KAT	3	1020	0 258 003 171	80000	LS 3171
					KAT,W1Z					0 258 986 504 LS 04
syncro [3B5]	1,8	92	ADR	08.97-11.00	4	1170	0 258 006 307	160000	LS 6307	
					W1Z					0 258 986 615 LS 615



1.8 syncro [32B]	1,8	68	JN	01.86-03.88		3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502	LS 02
TSI [3C5]	1,8	118	BZB	05.07→		4	910	0 258 006 975	250000	LS 6975	
Turbo [3B5]	1,8	110	AEB								
			Fg.Nr. →3B..X..360 000	05.97-12.98		4	1170	0 258 003 740	160000	LS 3740	
					W1Z					0 258 986 505	LS 05
			Fg.Nr. 3B..X..360 001→	01.99-11.00		4	1170	0 258 006 307	160000	LS 6307	
					W1Z					0 258 986 615	LS 615
			ANB	01.99-11.00		4	710	0 258 006 305 ¹	160000	LS 6305	
						4	1170	0 258 006 307	160000	LS 6307	
					W1Z					0 258 986 615	LS 615
										0 258 986 615 ¹	LS 615
1.9 TDI [3C5]	1,9	77	BLS	08.05→		5	695	0 281 004 042	250000	LS 44042	
2.0 [3B6]	2,0	95	ALT	11.01-05.05		4	710	0 258 006 305 ¹	160000	LS 6305	
						5	1200	0 258 007 090	160000	LS 7090	
					W1Z					0 258 986 615 ¹	LS 615
[31, 35, 3A..]	2,0	79	AEP	10.94-03.97	KAT	4	690	0 258 003 868	160000	LS 3868	
					KAT,W1Z					0 258 986 503	LS 03
		85	ADY	10.94-07.95	KAT	4	910	0 258 003 548	160000	LS 3548	
					KAT,W1Z					0 258 986 503	LS 03
					KAT	4	690	0 258 003 868	160000	LS 3868	
					KAT,W1Z					0 258 986 503	LS 03
			AGG	07.95-03.97	KAT	4	910	0 258 003 548	160000	LS 3548	
					KAT,W1Z					0 258 986 503	LS 03
					KAT	4	690	0 258 003 868	160000	LS 3868	
					KAT,W1Z					0 258 986 503	LS 03
			2E	03.90-09.94	KAT	4	610	0 258 003 169	80000	LS 3169	
					KAT,W1Z					0 258 986 504	LS 04
			Fg.Nr. →3A..R..300 000	03.90-07.94	KAT	3	610	0 258 003 181	100000	LS 3181	
					KAT,W1Z					0 258 986 502	LS 02
			Fg.Nr. 3A..R..300 001→	08.94-09.94	KAT	4	1000	0 258 003 303	100000	LS 3303	
					KAT,W1Z					0 258 986 506	LS 06
		100	9A	08.88-07.90		3	1236	0 258 003 957	100000	LS 3957	
					W1Z					0 258 986 502	LS 02
				08.90-09.93		3	610	0 258 003 181	100000	LS 3181	
					W1Z					0 258 986 502	LS 02
		110	ABF								
			Fg.Nr. →3A-S-075 000	01.94-09.94		4	650	0 258 003 439	100000	LS 3439	
					W1Z					0 258 986 503	LS 03
			Fg.Nr. 3A-S-075 001→	09.94-03.97		4	690	0 258 003 584	160000	LS 3584	
					W1Z					0 258 986 506	LS 06
, 4 Motion [3B6]	2,0	85	AZM	10.00-05.05	W1Z					0 258 986 507	LS 07
										0 258 986 507 ¹	LS 07
FSI [3C5]	2,0	110	BLR	08.05-11.05	HI	4	960	0 258 006 813 ¹	250000	LS 6813	
					LAB	5	1060	0 258 017 012	250000	LS 17012	
					LAB,VO	4	1000	0 258 006 778 ¹	250000	LS 6778	
					RAB	5	830	0 258 017 010	250000	LS 17010	
					RAB,VO	4	925	0 258 006 776 ¹	250000	LS 6776	
			BVY	11.05→	HI	4	960	0 258 006 813 ¹	250000	LS 6813	
					LAB	5	1060	0 258 017 012	250000	LS 17012	
					LAB,VO	4	1000	0 258 006 778 ¹	250000	LS 6778	
					RAB	5	830	0 258 017 010	250000	LS 17010	
					RAB,VO	4	925	0 258 006 776 ¹	250000	LS 6776	
			BVZ	11.05-04.07		5	540	0 258 017 096	250000	LS 17096	
				11.05→		4	1045	0 258 006 883 ¹	250000	LS 6883	
				05.07→		5	750	0 258 017 176	250000	LS 17176	
FSI, FSI 4 Motion [3C5]	2,0	110	BLY	08.05-11.05		4	1045	0 258 006 883 ¹	250000	LS 6883	
						5	540	0 258 017 096	250000	LS 17096	
FSI 4 Motion [3C5]	2,0	110	BLX	09.05-11.05	LAB	4	1170	0 258 006 885 ¹	250000	LS 6885	
						5	1060	0 258 017 012	250000	LS 17012	
					RAB	4	925	0 258 006 776 ¹	250000	LS 6776	
						5	830	0 258 017 010	250000	LS 17010	

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2.8 [3B6]	2,8	142	AMX		10.00-04.02	LAB	3	440	0 258 003 524 ¹	160000	LS 3524					
						LAB,W1Z					0 258 986 502 ¹	LS 02				
					10.00-05.05		4	630	0 258 006 287	160000	LS 6287					
						RAB	4	1450	0 258 006 312 ¹	160000	LS 6312					
						RAB,W1Z					0 258 986 615 ¹	LS 615				
						W1Z					0 258 986 615	LS 615				
					05.02-05.05	LAB	4	1450	0 258 006 314 ¹	160000	LS 6314					
						LAB,W1Z					0 258 986 615 ¹	LS 615				
					10.00-04.02	LAB	3	440	0 258 003 524 ¹	160000	LS 3524					
						LAB,W1Z					0 258 986 502 ¹	LS 02				
	2,8	142	ATQ	10.00-05.05		4	630	0 258 006 287	160000	LS 6287						
					RAB	4	1450	0 258 006 312 ¹	160000	LS 6312						
					RAB,W1Z					0 258 986 615 ¹	LS 615					
					W1Z					0 258 986 615	LS 615					
				05.02-05.05	LAB	4	1450	0 258 006 314 ¹	160000	LS 6314						
					LAB,W1Z					0 258 986 615 ¹	LS 615					
				[31, 35, 3A..]	2,8	128	AAA	Fg.Nr. →3A..R..400 000	06.91-07.94	KAT	4	610	0 258 003 267	100000	LS 3267	
										KAT,W1Z					0 258 986 503	LS 03
										KAT	3	950	0 258 003 114	100000	LS 3114	
										KAT,W1Z					0 258 986 504	LS 04
08.94-07.95		4	910						0 258 003 548	160000	LS 3548					
	W1Z										0 258 986 503	LS 03				
08.95-03.97		4	750						0 258 003 842	160000	LS 3842					
	W1Z										0 258 986 505	LS 05				
, syncro [3B5]	2,8	142	ACK; ALG						01.97-11.00		4	550	0 258 003 759	160000	LS 3759	
											W1Z					0 258 986 507
				APR	01.99-11.00		4	630		0 258 006 287	160000	LS 6287				
							W1Z						0 258 986 615	LS 615		
syncro [3B5]	2,8	142	AQD	01.99-11.00		4	630	0 258 006 287	160000	LS 6287						
						W1Z					0 258 986 615	LS 615				
4 Motion [3B6]	2,8	140	BBG	10.00-05.05		4	630	0 258 006 287	160000	LS 6287						
						LAB	4	1450	0 258 006 314 ¹	160000	LS 6314					
						LAB,W1Z					0 258 986 615 ¹	LS 615				
						RAB	4	1450	0 258 006 312 ¹	160000	LS 6312					
						RAB,W1Z					0 258 986 615 ¹	LS 615				
						W1Z					0 258 986 615	LS 615				
					142	AMX	10.00-05.05		4	630	0 258 006 287	160000	LS 6287			
									LAB	4	1450	0 258 006 314 ¹	160000	LS 6314		
									LAB,W1Z					0 258 986 615 ¹	LS 615	
									RAB	4	1450	0 258 006 312 ¹	160000	LS 6312		
									RAB,W1Z					0 258 986 615 ¹	LS 615	
									W1Z					0 258 986 615	LS 615	
					ATQ	10.00-05.05		4	630	0 258 006 287	160000	LS 6287				
								LAB	4	1450	0 258 006 314 ¹	160000	LS 6314			
								LAB,W1Z					0 258 986 615 ¹	LS 615		
								RAB	4	1450	0 258 006 312 ¹	160000	LS 6312			
								RAB,W1Z					0 258 986 615 ¹	LS 615		
								W1Z					0 258 986 615	LS 615		
2.9 syncro [312,315,3A5]	2,9	135	ABV	Fg.Nr. 3A-S-103 000→ 3A-S-300 000	10.94-07.95		4	910	0 258 003 548	160000	LS 3548					
						W1Z					0 258 986 503	LS 03				
					07.95-03.97		4	1460	0 258 003 630	160000	LS 3630					
						W1Z					0 258 986 505	LS 05				
3.2 FSI 4 Motion [3C5]	3,2	184	AXZ	11.05→	LAB	4	610	0 258 006 862 ¹	160000	LS 6862						
						5	730	0 258 017 070	250000	LS 17070						
					RAB	4	710	0 258 006 895 ¹	160000	LS 6895						
						5	770	0 258 017 068	250000	LS 17068						

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6.0	4 Motion [3D]	6,0	309	BAN																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												</

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1.0 [6N2]	1,0	37	ALD	07.98-09.01	W1Z	4	680	0 258 006 422	160000	LS 6422					
			AUC	10.99-09.01		4	1680	0 258 006 219 ¹	160000	LS 6219	0 258 986 615	LS 615			
					5	510	0 258 007 111	160000	LS 7111						
			W1Z								0 258 986 615 ¹	LS 615			
[80]	1,0	33	AAU	10.90-09.94	W1Z	3	950	0 258 003 114	100000	LS 3114					
			W1Z								0 258 986 504	LS 04			
[86,87]	1,0	33	AAK	01.90-08.90		3	950	0 258 003 114	100000	LS 3114					
			W1Z								0 258 986 504	LS 04			
16V	1,0	43	ARA	07.02-05.05	W1Z						0 258 986 507	LS 07			
1.05 [6N1]	1,0	33	AEV	10.94-12.99		4	1010	0 258 003 478	160000	LS 3478					
					W1Z						0 258 986 505	LS 05			
1.2 [9N1]	1,2	47	AZQ	11.01-05.04		5	710	0 258 007 154	250000	LS 7154					
					W1Z						0 258 986 507 ¹	LS 07			
			BME	11.04-05.05	W1Z						0 258 986 507 ¹	LS 07			
[9N3]	1,2	47/51	BME; BZG	04.05→	W1Z						0 258 986 507 ¹	LS 07			
1.3 [6N1]	1,3	40	ADX	10.94-07.95	KAT	4	1010	0 258 003 478	160000	LS 3478					
				KAT,W1Z							0 258 986 505	LS 05			
				KAT	4	1460	0 258 003 630	160000	LS 3630						
				KAT,W1Z						0 258 986 505	LS 05				
				07.96-12.99	KAT	4	1010	0 258 003 478	160000	LS 3478					
				KAT,W1Z						0 258 986 505	LS 05				
				KAT	4	1460	0 258 003 630	160000	LS 3630						
				KAT,W1Z						0 258 986 505	LS 05				
			[80]	1,3	40	AAV	01.91-07.91		3	950	0 258 003 114	100000	LS 3114		
					W1Z								0 258 986 504	LS 04	
		08.91-09.94		3	480	0 258 003 247	100000	LS 3247							
	40/56-59	NZ; 3F	10.90-09.94		3	950	0 258 003 114	100000	LS 3114						
		W1Z								0 258 986 504	LS 04				
[86,87]	1,3	40	NZ												
			Fg.Nr. →80-J-060000	12.86-09.87		3	515	0 258 003 972	100000	LS 3972					
					W1Z						0 258 986 502	LS 02			
			Fg.Nr. 80-J-060001→	10.87-08.90		3	998	0 258 003 979	100000	LS 3979					
					W1Z						0 258 986 504	LS 04			
		56-59	3F	10.89-08.90		3	950	0 258 003 114	100000	LS 3114					
					W1Z						0 258 986 504	LS 04			
1.4 [6N1]	1,4	40-44	AEX												
			Fg.Nr. 6N..W..000 001→	05.97-12.99		4	720	0 258 005 081	160000	LS 5081					
					W1Z							0 258 986 505	LS 05		
			Fg.Nr. →6N..T..250 000	07.95-05.96		4	1010	0 258 003 478	160000	LS 3478					
					W1Z							0 258 986 505	LS 05		
			Fg.Nr. 6N..V..000 001→	06.96-04.97		4	750	0 258 003 842	160000	LS 3842					
			6N..V..300 000		W1Z							0 258 986 505	LS 05		
			44	AKV	05.97-12.99		4	720	0 258 005 081	160000	LS 5081				
					W1Z							0 258 986 505	LS 05		
				ANX	01.98-12.99		4	720	0 258 005 081	160000	LS 5081				
				APQ	11.97-12.99		4	720	0 258 005 081	160000	LS 5081				
						W1Z							0 258 986 505	LS 05	
			74	AFH											
				Fg.Nr. →6N..V..350 000	04.96-04.97		4	1010	0 258 003 478	160000	LS 3478				
						W1Z							0 258 986 505	LS 05	
				Fg.Nr. 6N..V..350 001→	05.97-04.98		4	1010	0 258 005 123	160000	LS 5123				
				6N..X..068 038		W1Z							0 258 986 505	LS 05	
				Fg.Nr. 6N..X..068 039→	05.98-12.99		4	720	0 258 005 081	160000	LS 5081				
			W1Z							0 258 986 505	LS 05				
[6N2]	1,4	40	AKP												
			Fg.Nr. →6N-1-300 000	09.98-09.01		5	510	0 258 007 111	160000	LS 7111					
			Fg.Nr. 6N-1-300 001→	09.98-09.01		5	510	0 258 007 111	160000	LS 7111					
	44	AKK	09.98-09.01		4	680	0 258 006 422	160000	LS 6422						
				W1Z							0 258 986 615	LS 615			



1.4 [6N2]	1,4	44	AUD	10.99-09.01		5	510	0 258 007 111	160000	LS 7111	
					AG	4	1590	0 258 006 221 ¹	160000	LS 6221	
					AG,W1Z						0 258 986 615 ¹ LS 615
					GS	4	1680	0 258 006 219 ¹	160000	LS 6219	
					GS,W1Z						0 258 986 615 ¹ LS 615
[9N1]	1,4	55/74	AUA; AUB	09.01-04.02	W1Z						0 258 986 615 ¹ LS 07
			BBY; BBZ; BKY	09.01-05.05	W1Z						0 258 986 507 ¹ LS 07
[9N2]	1,4	55/74	BBY; BBZ; BKY	07.03→	W1Z						0 258 986 507 ¹ LS 07
[9N3]	1,4	55/74	BBZ; BKY	04.05-07.07	W1Z						0 258 986 507 ¹ LS 07
			BUD	05.06→	W1Z						0 258 986 507 ¹ LS 07
FSI [9N1]	1,4	63	AXU	09.01-05.05		5	320	0 258 007 177	250000	LS 7177	
FSI [9N3]	1,4	63	AXU	04.05-07.06		5	320	0 258 007 177	250000	LS 7177	
i	1,4	55	BCC <EA111>	06.03→	W1Z						0 258 986 507 LS 07
i [9N5]	1,4	55	BBY	10.02-05.05	W1Z						0 258 986 507 ¹ LS 07
i [9N5/9N6]	1,4	55	BKY	06.04→	W1Z						0 258 986 507 ¹ LS 07
TDI [9N3]	1,4	51	BWB	10.05→		5	520	0 281 004 064	250000	LS 44064	
			BMS	10.05-07.07		5	520	0 281 004 064	250000	LS 44064	
16V	1,4	55	BBY	09.02-02.05	W1Z						0 258 986 507 ¹ LS 07
			BKY	08.06→	W1Z						0 258 986 507 ¹ LS 07
16V [6N2]	1,4	55	AHW	01.99-09.01	AG	4	710	0 258 005 143	160000	LS 5143	
					GS	4	710	0 258 005 143	160000	LS 5143	
			APE	05.00-12.00	AG,W1Z						0 258 986 507 ¹ LS 07
			55/74	AUA; AUB	10.99-09.01	W1Z					0 258 986 507 ¹ LS 07
			74	AFK	09.98-09.01	4	710	0 258 005 143	160000	LS 5143	
1.6	1,6	74	BAH <EA111>	05.02-07.06		4	560	0 258 006 255	160000	LS 6255	
				05.02→	W1Z						0 258 986 615 LS 615
				08.06→		4	310	0 258 006 233	160000	LS 6233	
				10.94-07.95		4	1010	0 258 003 478	160000	LS 3478	
					W1Z						0 258 986 505 LS 05
[6N1]	1,6	55	AEE	07.95-12.99	GS	4	1010	0 258 005 123	160000	LS 5123	
					GS,W1Z						0 258 986 505 LS 05
			Fg.Nr. →6N..T..140 000	07.95-01.96	AG	4	1010	0 258 003 478	160000	LS 3478	
					AG,W1Z						0 258 986 505 LS 05
			Fg.Nr. 6N..T..140 001→	02.96-12.99	AG	4	1010	0 258 005 123	160000	LS 5123	
			AHS	03.96-12.99	AG	4	1010	0 258 005 123	160000	LS 5123	
					GS	4	1010	0 258 005 123	160000	LS 5123	
					GS,W1Z						0 258 986 505 LS 05
			88	AJV	04.98-12.99	AG	4	430	0 258 005 205	160000	LS 5205
					GS	4	720	0 258 005 081	160000	LS 5081	
[9N2]	1,6	74	BAH	07.03→		4	310	0 258 006 233	160000	LS 6233	
						4	560	0 258 006 255	160000	LS 6255	
					W1Z						0 258 986 615 LS 615
											0 258 986 507 ¹ LS 07
					W1Z						0 258 986 615 LS 615
[9N3]	1,6	77	BTS	05.06→	W1Z						0 258 986 507 ¹ LS 07
, 16V [6N2]	1,6	92	ARC; AVY	11.99-09.01		4	1680	0 258 006 219 ¹	160000	LS 6219	
						5	400	0 258 007 040	160000	LS 7040	
					W1Z						0 258 986 615 ¹ LS 615
					AG	4	580	0 258 006 800	160000	LS 6800	
						4	310	0 258 006 802 ¹	250000	LS 6802	
i	1,6	74	BCD <EA113>	06.03→	GS	4	320	0 258 005 303	160000	LS 5303	
					GS,W1Z						0 258 986 505 LS 05
						4	560	0 258 006 255 ¹	160000	LS 6255	
						4	340	0 258 006 392	160000	LS 6392	
					W1Z						0 258 986 615 LS 615
1.8 GTI [9N3]	1,8	110/132	BBU; BJX	08.05→		4	680	0 258 006 847 ¹	160000	LS 6847	
						5	1350	0 258 007 311	160000	LS 7311	
1.9 TDI [9N3]	1,9	74	BMT	05.06→		5	520	0 281 004 064	250000	LS 44064	
2.0	2,0	85	BBX	05.02-07.06		4	470	0 258 006 460	250000	LS 6460	
					W1Z						0 258 986 602 LS 602

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2.0 [9N2]	2,0	85	BBX	07.03→	4	560	0 258 006 255	160000	LS 6255						
					4	470	0 258 006 460	250000	LS 6460						
					W1Z					0 258 986 602	LS 602				
										0 258 986 615	LS 615				
Polo Classic															
1.0 [80]	1,0	33	AAU	10.90-09.94	3	950	0 258 003 114	100000	LS 3114						
					W1Z					0 258 986 504	LS 04				
1.3 [80]	1,3	40	AAV	01.91-07.91	3	950	0 258 003 114	100000	LS 3114						
					W1Z					0 258 986 504	LS 04				
					08.91-09.94	3	480	0 258 003 247	100000	LS 3247					
					40/ 56-59	NZ; 3F	10.90-09.94	3	950	0 258 003 114	100000	LS 3114			
								W1Z					0 258 986 504	LS 04	
[86,87]	1,3	40	NZ	Fg.Nr. →80-J-060000	12.86-09.87	3	515	0 258 003 972	100000	LS 3972					
						W1Z					0 258 986 502	LS 02			
						Fg.Nr. 80-J-060001→	10.87-08.90	3	998	0 258 003 979	100000	LS 3979			
								W1Z					0 258 986 504	LS 04	
								56-59	3F	10.89-08.90	3	950	0 258 003 114	100000	LS 3114
W1Z					0 258 986 504	LS 04									
1.4 [6V2]	1,4	44	AEX	Fg.Nr. →6K..W..000 001	05.96-05.97	4	550	0 258 003 759	160000	LS 3759					
						W1Z					0 258 986 507	LS 07			
						Fg.Nr. 6K..W..000 002→	06.97-12.97	4	750	0 258 003 842	160000	LS 3842			
								W1Z					0 258 986 505	LS 05	
						AKK	10.99-09.01	4	500	0 258 006 229	160000	LS 6229			
								W1Z					0 258 986 615	LS 615	
						AKV	Fg.Nr. →6K..X..541 000	12.97-10.98	4	750	0 258 003 842	160000	LS 3842		
									W1Z					0 258 986 505	LS 05
						Fg.Nr. 6K..X..541 001→	11.98-08.99	4	720	0 258 005 081	160000	LS 5081			
								W1Z					0 258 986 505	LS 05	
						ANW	10.99-08.00	4	1340	0 258 006 239 ¹	160000	LS 6239			
								5	510	0 258 007 111	160000	LS 7111			
						W1Z					0 258 986 615 ¹	LS 615			
						ANX	Fg.Nr. →6K..X..541 000	01.98-10.98	4	750	0 258 003 842	160000	LS 3842		
									W1Z					0 258 986 505	LS 05
						Fg.Nr. 6K..X..541 001→	11.98-08.99	4	720	0 258 005 081	160000	LS 5081			
								W1Z					0 258 986 505	LS 05	
						APQ	12.97-05.98	4	750	0 258 003 842	160000	LS 3842			
								W1Z					0 258 986 505	LS 05	
						AUD	06.00-09.01	5	510	0 258 007 111	160000	LS 7111			
								4	1340	0 258 006 239 ¹	160000	LS 6239			
						W1Z					0 258 986 615 ¹	LS 615			
						Fg.Nr. 6K..1..526 501→	11.00-09.01	4	500	0 258 006 229 ¹	160000	LS 6229			
								W1Z					0 258 986 615 ¹	LS 615	
						55	APE	10.99-06.00	W1Z					0 258 986 507 ¹	LS 07
									W1Z					0 258 986 507 ¹	LS 07
						1.6 [6V2]	1,6	55	AEE	04.97-12.98	4	480	0 258 003 542	160000	LS 3542
W1Z					0 258 986 505						LS 05				
ALM	07.98-09.01	4	480	0 258 003 542	160000						LS 3542				
		W1Z							0 258 986 505	LS 05					
1F	11.95-09.97	4	550	0 258 003 759	160000				LS 3759						
		W1Z							0 258 986 507	LS 07					
74	AEH	10.99-09.01	4	500	0 258 006 229				160000	LS 6229					
			W1Z						0 258 986 615	LS 615					
AFT	12.95-08.99	KAT	4	690	0 258 003 868				160000	LS 3868					
		KAT,W1Z							0 258 986 503	LS 03					
05.98-08.99	KAT	4	910	0 258 003 548	160000				LS 3548						
	KAT,W1Z								0 258 986 503	LS 03					
AKL	10.99-09.01	4	500	0 258 006 229	160000				LS 6229						
		W1Z							0 258 986 615	LS 615					

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1.6 [6V2]	1,6	74	APF; AUR	03.00-09.01		4	1340	0 258 006 239 ¹	160000	LS 6239		
						5	440	0 258 007 079	160000	LS 7079		
					W1Z						0 258 986 615 ¹	LS 615
1.8 [6V2]	1,8	66	ADD	03.98-09.01		4	610	0 258 003 267	100000	LS 3267		
					W1Z						0 258 986 503	LS 03
2.0 [6V2]	2,0	85	ADC	08.99-09.01		4	610	0 258 003 267	100000	LS 3267		
					W1Z						0 258 986 503	LS 03
Polo Coupé												
1.0 [80]	1,0	33	AAU	10.90-09.94		3	950	0 258 003 114	100000	LS 3114		
					W1Z						0 258 986 504	LS 04
	[86,87]	1,0	33	AAK	01.90-08.90		3	950	0 258 003 114	100000	LS 3114	
					W1Z						0 258 986 504	LS 04
1.3 [80]	1,3	40	AAV	01.91-07.91		3	950	0 258 003 114	100000	LS 3114		
					W1Z						0 258 986 504	LS 04
				08.91-09.94		3	480	0 258 003 247	100000	LS 3247		
			NZ	10.90-12.92		3	950	0 258 003 114	100000	LS 3114		
				W1Z							0 258 986 504	LS 04
		56-59	3F	10.90-09.94		3	950	0 258 003 114	100000	LS 3114		
				W1Z							0 258 986 504	LS 04
	[86,87]	1,3	40	NZ								
				Fg.Nr. →80-J-060000	12.86-09.87		3	515	0 258 003 972	100000	LS 3972	
					W1Z						0 258 986 502	LS 02
				Fg.Nr. 80-J-060001→	10.87-08.90		3	998	0 258 003 979	100000	LS 3979	
					W1Z						0 258 986 504	LS 04
		56-59	3F	10.89-08.90		3	950	0 258 003 114	100000	LS 3114		
				W1Z							0 258 986 504	LS 04
G40 [80]	1,3	85	PY	10.90-09.94		3	950	0 258 003 114	100000	LS 3114		
					KAT	3	1020	0 258 003 171	80000	LS 3171		
					KAT,W1Z						0 258 986 504	LS 04
					W1Z						0 258 986 504	LS 04
G40 [86,87]	1,3	85	PY	01.87-08.90		3	950	0 258 003 114	100000	LS 3114		
					NRS	3	515	0 258 003 972	100000	LS 3972		
					NRS,W1Z						0 258 986 502	LS 02
					W1Z						0 258 986 504	LS 04
Polo Hatchback												
1.4 i	1,4	55	BCC <EA111>	04.02→	W1Z						0 258 986 507	LS 07
1.6 i	1,6	74	BCD <EA113>	09.02→	AG	4	580	0 258 006 800	160000	LS 6800		
						4	310	0 258 006 802 ¹	250000	LS 6802		
					GS	4	320	0 258 005 303	160000	LS 5303		
					GS,W1Z						0 258 986 505	LS 05
Polo Sedan												
1.4 16V	1,4	55	BBY	11.02-02.05	AG,W1Z						0 258 986 507 ¹	LS 07
1.6	1,6	74	BAH <EA111>	11.02-07.06		4	560	0 258 006 255	160000	LS 6255		
					W1Z						0 258 986 615	LS 615
Polo Variant												
1.4 [6V5]	1,4	44	AEX	Fg.Nr. →6K..W..000 001	05.97-05.97		4	550	0 258 003 759	160000	LS 3759	
						W1Z						0 258 986 507
				Fg.Nr. 6K..W..000 002→	06.97-12.97		4	750	0 258 003 842	160000	LS 3842	
					W1Z						0 258 986 505	LS 05
			AKK	10.99-09.01		4	500	0 258 006 229	160000	LS 6229		
					W1Z						0 258 986 615	LS 615
			AKV									
			Fg.Nr. →6K..X..541 000	12.97-10.98		4	750	0 258 003 842	160000	LS 3842		
				W1Z							0 258 986 505	LS 05
			Fg.Nr. 6K..X..541 001→	11.98-08.99		4	720	0 258 005 081	160000	LS 5081		
				W1Z							0 258 986 505	LS 05
			ANW	10.99-08.00		4	1340	0 258 006 239 ¹	160000	LS 6239		
						5	510	0 258 007 111	160000	LS 7111		
						W1Z					0 258 986 615 ¹	LS 615

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1.4 [6V5]	1,4	44	ANX									
			Fg.Nr. →6K..X..541 000	01.98-10.98		4	750	0 258 003 842	160000	LS 3842		
					W1Z						0 258 986 505	LS 05
			Fg.Nr. 6K..X..541 001→	11.98-08.99		4	720	0 258 005 081	160000	LS 5081		
					W1Z						0 258 986 505	LS 05
			APQ									
			Fg.Nr. →6K..X..541 000	12.97-10.98		4	750	0 258 003 842	160000	LS 3842		
					W1Z						0 258 986 505	LS 05
			Fg.Nr. 6K..X..541 001→	11.98-08.99		4	720	0 258 005 081	160000	LS 5081		
					W1Z						0 258 986 505	LS 05
	55		APE	10.99-06.00	W1Z						0 258 986 507 ¹	LS 07
			AUA	06.00-09.01	W1Z						0 258 986 507 ¹	LS 07
			AEE	09.97-12.98		4	480	0 258 003 542	160000	LS 3542		
					W1Z						0 258 986 505	LS 05
			ALM	07.98-09.01		4	480	0 258 003 542	160000	LS 3542		
					W1Z						0 258 986 505	LS 05
			AEH	10.99-09.01		4	500	0 258 006 229	160000	LS 6229		
					W1Z						0 258 986 615	LS 615
			AFT	05.97-08.99		4	650	0 258 003 604	160000	LS 3604		
					W1Z						0 258 986 503	LS 03
1.6 [6V5]	1,6	55	AKL	10.99-09.01		4	500	0 258 006 229	160000	LS 6229		
					W1Z						0 258 986 615	LS 615
			APF; AUR	03.00-09.01		4	1340	0 258 006 239 ¹	160000	LS 6239		
						5	440	0 258 007 079	160000	LS 7079		
					W1Z						0 258 986 615 ¹	LS 615
			Quantum									
			1.8	1,8	66-68	JN		08.83-07.85				
								1	500	0 258 001 051	50000	LS 1051
								W1Z			0 258 986 501	LS 01
			2.2	2,2	85	KX		08.84-07.85				
								3	1236	0 258 003 957	100000	LS 3957
								W1Z			0 258 986 502	LS 02
								08.84-03.88				
								1	500	0 258 001 051	50000	LS 1051
								W1Z			0 258 986 501	LS 01
								08.85-03.88				
								3	1236	0 258 003 957	100000	LS 3957
			Rabbit									
			1.8 [17]	1,8	66	JH		08.82-07.84				
								1	500	0 258 001 051	50000	LS 1051
								W1Z			0 258 986 501	LS 01
			Santana									
			1.6 i	1,6	64	AYF		12.00→				
								4	1105	0 258 003 829	80000	LS 3829
								W1Z			0 258 986 503	LS 03
			1.8 [32]	1,8	68	JN		08.84-12.84				
								1	500	0 258 001 051	50000	LS 1051
								W1Z			0 258 986 501	LS 01
			Mi	1,8	74	UDE <AP1800 (545)>		10.96-01.98				
								4	580	0 258 005 660	160000	LS 5660
			Scirocco II									
			1.7 [53]	1,7	57	EN		03.81-01.83				
								1	500	0 258 001 051	50000	LS 1051
								02.83-03.83				
								1	500	0 258 001 051	50000	LS 1051
								04.83-07.83				
								1	500	0 258 001 051	50000	LS 1051
								W1Z			0 258 986 501	LS 01
			1.8 , 16V [53]	1,8	68-70/102	JH; KR		05.83-07.92				
								1	500	0 258 001 051	50000	LS 1051
								W1Z			0 258 986 501	LS 01
			16V [53]	1,8	95	PL		02.86-07.92				
								3	1236	0 258 003 957	100000	LS 3957
								W1Z			0 258 986 502	LS 02
			Sharan									
			1.8 T [7M8]	1,8	110	AJH		11.97-02.00				
								4	710	0 258 005 143	160000	LS 5143
								W1Z			0 258 986 505	LS 05
			T [7M9, 7M6]	1,8	110	AWC		05.00→				
								4	980	0 258 006 245 ¹	160000	LS 6245
								5	630	0 258 007 053	160000	LS 7053
								W1Z			0 258 986 615 ¹	LS 615
			2.0 [7M8]	2,0	85	ADY						
								Fg.Nr. →7M..T..036 895	09.95-03.96			
										4	1460	0 258 003 632
										160000	LS 3632	
								W1Z			0 258 986 503	LS 03
								Fg.Nr. 7M..T..036 896→	04.96-02.00			
										4	910	0 258 003 548
										160000	LS 3548	
								W1Z			0 258 986 503	LS 03

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2.0 [7M9, 7M6]	2,0	85	ATM	05.00-11.08		4	980	0 258 006 245 ¹	160000	LS 6245			
						5	630	0 258 007 053	160000	LS 7053			
					W1Z					0 258 986 615 ¹	LS 615		
TDI [7M9, 7M6]	2,0	100/103	BRT; BVH	11.05→		5	740	0 281 004 048	250000	LS 44048			
2.8 [7M8]	2,8	128	AAA	Fg.Nr. →7M..T..021 998 09.95-12.95		4	1460	0 258 003 630	160000	LS 3630			
						W1Z					0 258 986 505	LS 05	
						Fg.Nr. 7M..T..021 999→ 01.96-02.98	4	750	0 258 003 842	160000	LS 3842		
						7M..W..050 000	W1Z					0 258 986 505	LS 05
						Fg.Nr. 7M..W..050 001→ 03.98-02.00	4	650	0 258 005 179	160000	LS 5179		
					W1Z					0 258 986 505	LS 05		
, syncro [7M8]	2,8	128	AMY	04.98-02.00		4	650	0 258 005 179	160000	LS 5179			
					W1Z					0 258 986 505	LS 05		
, 4 Motion [7M9, 7M6]	2,8	150	AYL	05.00→		4	920	0 258 006 408 ¹	160000	LS 6408			
						5	630	0 258 007 118	250000	LS 7118			
					W1Z					0 258 986 602 ¹	LS 602		
syncro [7M8]	2,8	128	AAA	Fg.Nr. →7M..W..050 000 07.96-02.98		4	750	0 258 003 842	160000	LS 3842			
						W1Z					0 258 986 505	LS 05	
						Fg.Nr. 7M..W..050 001→ 03.98-02.00	4	650	0 258 005 179	160000	LS 5179		
						W1Z					0 258 986 505	LS 05	
Tiguan													
2.0 TDI [5N1]	2,0	100/103	CBAA; CBAB	11.07→		5	650	0 281 004 085	250000	LS 4085			
TFSI [5N1]	2,0	147	CAWB	11.07→		4	775	0 258 006 960	250000	LS 6960			
Touareg													
2.5 TDI [7LA]	2,5	120/128	BPD; BPE	01.06-11.06		5	560	0 258 017 006	250000	LS 17006			
TDI [7L6]	2,5	120/128	BPD; BPE	12.06→		5	560	0 258 017 006	250000	LS 17006			
3.0 TDI [7LA]	3,0	155/165	BKS; BUN	11.04-11.06		5	560	0 281 004 036	250000	LS 44036			
TDI [7L6]	3,0	155/165/176	BKS; BUN; CASA; CASB; CASC	12.06→		5	560	0 281 004 036	250000	LS 44036			
3.2 [7LA]	3,2	162	AZZ; BAA; BKJ; BMV; BRJ	11.02-11.06	LAB	4	770	0 258 006 559 ¹	160000	LS 6559			
						5	400	0 258 007 223	250000	LS 7223			
						LAB,W1Z					0 258 986 602 ¹	LS 602	
						RAB	4	530	0 258 006 557 ¹	160000	LS 6557		
						5	420	0 258 007 221	250000	LS 7221			
					RAB,W1Z					0 258 986 602 ¹	LS 602		
3.6 FSI [7LA]	3,6	206	BHK; BHL	08.05-11.06	LAB	4	710	0 258 006 839 ¹	160000	LS 6839			
						5	340	0 258 017 084	250000	LS 17084			
						RAB	4	500	0 258 006 837 ¹	160000	LS 6837		
						5	390	0 258 017 082	250000	LS 17082			
						FSI [7L6]	3,6	206	BHK	12.06→	LAB	4	710
	5	340	0 258 017 084	250000	LS 17084								
	RAB	4	500	0 258 006 837 ¹	160000	LS 6837							
	5	390	0 258 017 082	250000	LS 17082								
	4.2 [7LA]	4,2	228	AXQ	12.02-11.06	LAB	4	1450	0 258 006 584 ¹	160000	LS 6584		
							5	1230	0 258 007 229	160000	LS 7229		
LAB,W1Z											0 258 986 615 ¹	LS 615	
RAB							4	1230	0 258 006 582 ¹	160000	LS 6582		
5							760	0 258 007 227	160000	LS 7227			
						RAB,W1Z					0 258 986 615 ¹	LS 615	
						LAB	4	1450	0 258 006 584 ¹	160000	LS 6584		
5		1230	0 258 007 229	160000	LS 7229								
						LAB,W1Z					0 258 986 615 ¹	LS 615	
						RAB	4	1230	0 258 006 582 ¹	160000	LS 6582		
5	760	0 258 007 227	160000	LS 7227									
					RAB,W1Z					0 258 986 615 ¹	LS 615		
FSI [7LA]	4,2	257	BAR	06.06-11.06	LAB	4	1320	0 258 006 849 ¹	160000	LS 6849			
						5	1220	0 258 007 313	250000	LS 7313			
						RAB	4	1300	0 258 006 851 ¹	160000	LS 6851		
						5	760	0 258 007 315	250000	LS 7315			

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2.0 FSI [1T1]	2,0	110	AXW	10.03-05.04	LAB	4	1120	0 258 006 555 ¹	250000	LS 6555
						5	1060	0 258 017 012	250000	LS 17012
					LAB,W1Z					0 258 986 602 ¹ LS 602
					RAB	4	1010	0 258 006 553 ¹	250000	LS 6553
						5	830	0 258 017 010	250000	LS 17010
					RAB,W1Z					0 258 986 602 ¹ LS 602
BLR				02.05-11.05	HI	4	850	0 258 006 738 ¹	250000	LS 6738
						5	1060	0 258 017 012	250000	LS 17012
					LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555
										0 258 986 602 ¹ LS 602
					RAB	5	830	0 258 017 010	250000	LS 17010
						4	1010	0 258 006 553 ¹	250000	LS 6553
					RAB,VO					0 258 986 602 ¹ LS 602
BLX				05.04-11.05	LAB	4	1120	0 258 006 555 ¹	250000	LS 6555
						5	1060	0 258 017 012	250000	LS 17012
					RAB	4	1010	0 258 006 553 ¹	250000	LS 6553
						5	830	0 258 017 010	250000	LS 17010
BLY				05.04-11.05		4	800	0 258 006 767 ¹	250000	LS 6767
						5	520	0 258 017 008	250000	LS 17008
BVY				11.05-11.06	HI	5	830	0 258 017 010	250000	LS 17010
						4	850	0 258 006 738 ¹	250000	LS 6738
					LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555
										0 258 986 602 ¹ LS 602
					RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553
										0 258 986 602 ¹ LS 602
BVZ				11.05-11.06		4	800	0 258 006 767 ¹	250000	LS 6767
						5	520	0 258 017 008	250000	LS 17008
FSI [1T2]	2,0	110	BVY	11.06→		5	830	0 258 017 010	250000	LS 17010
						4	850	0 258 006 738 ¹	250000	LS 6738
					LAB,VO	4	1120	0 258 006 555 ¹	250000	LS 6555
										0 258 986 602 ¹ LS 602
					RAB,VO	4	1010	0 258 006 553 ¹	250000	LS 6553
										0 258 986 602 ¹ LS 602
				11.06→		4	800	0 258 006 767 ¹	250000	LS 6767
						5	520	0 258 017 008	250000	LS 17008
i	2,0	85	BJZ	11.04→		4	520	0 258 006 707 ¹	160000	LS 6707
						5	650	0 258 007 225	250000	LS 7225
					W1Z					0 258 986 602 ¹ LS 602
TDI [1T1]	2,0	103	BMM	06.05-11.06		5	695	0 281 004 042	250000	LS 44042
TDI [1T2]	2,0	103	BMM	11.06→		5	695	0 281 004 042	250000	LS 44042
Transporter T3										
1.9 [24, 25]	1,9	60	DH	01.83-07.85	W1Z					0 258 986 501 LS 01
2.1 [24, 25]	2,1	64	SR	10.86-07.92		3	1236	0 258 003 957	100000	LS 3957
										0 258 986 502 LS 02
		68	SS	08.89-07.92		3	1236	0 258 003 957	100000	LS 3957
										0 258 986 502 LS 02
, Syncro [24, 25]	2,1	70	MV	08.85-07.92		3	1236	0 258 003 957	100000	LS 3957
										0 258 986 502 LS 02

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Transporter T4

2.0 [70, 7D]	2,0	62	AAC	Fg.Nr. →70..T..199 000	09.90-12.95		3	610	0 258 003 211	100000	LS 3211	
						W1Z						0 258 986 502 LS 02
				Fg.Nr. 70..T..200 001→	01.96-06.03	KAT	3	690	0 258 003 821	100000	LS 3821	
						KAT,W1Z						0 258 986 502 LS 02
						KAT	4	690	0 258 003 868	160000	LS 3868	
						KAT,W1Z						0 258 986 503 LS 03
						KAT	3	610	0 258 003 211	100000	LS 3211	
						KAT,W1Z						0 258 986 502 LS 02
2.5 , Syncro [70, 7D]	2,5	81	AAF; ACU; AEN	11.90-10.96		KAT	3	380	0 258 003 305	80000	LS 3305	
						KAT,W1Z						0 258 986 504 LS 04
						KAT	4	690	0 258 003 868	160000	LS 3868	
						W1Z						0 258 986 503 LS 03
			AET	05.96-06.03		KAT	4	910	0 258 003 548	160000	LS 3548	
						W1Z						0 258 986 503 LS 03
			APL; AVT	05.99-06.03		KAT	4	1270	0 258 006 247 ¹	160000	LS 6247	
						5	650	0 258 007 059	160000	LS 7059		
						W1Z						0 258 986 615 ¹ LS 615
						W1Z						0 258 986 615 ¹ LS 615
2.8 [70, 7D]	2,8	103	AES	01.96-05.00		KAT	4	750	0 258 003 842	160000	LS 3842	
						4	1370	0 258 005 160 ¹	160000	LS 5160		
			AMV	05.00-06.03		W1Z						0 258 986 505 LS 05
						KAT	4	1270	0 258 006 247 ¹	160000	LS 6247	
						5	760	0 258 007 057	160000	LS 7057		
						W1Z						0 258 986 615 ¹ LS 615

Transporter T5

1.9 TDI [7H]	1,9	62/75	BRR; BRS	01.06→	5	720	0 281 004 056	250000	LS 44056		
	TDI [7J]	1,9	62/75	BRR; BRS	06.06→	5	720	0 281 004 056	250000	LS 44056	
2.0 [7H]	2,0	85	AXA	06.03→	4	800	0 258 006 547 ¹	160000	LS 6547		
					5	650	0 258 007 225	250000	LS 7225		
					W1Z					0 258 986 602 ¹	LS 602
					4	800	0 258 006 547 ¹	160000	LS 6547		
[7J]	2,0	85	AXA	06.03→	5	650	0 258 007 225	250000	LS 7225		
					W1Z					0 258 986 602 ¹	LS 602
2.5 TDI, TDI 4 Motion [7J]	2,5	96/128	BNZ; BPC	06.06→	5	790	0 281 004 058	250000	LS 44058		
	TDI, 4Motion [7H]	2,5	96/128	BNZ; BPC	01.06→	5	790	0 281 004 058	250000	LS 44058	
3.2 , 4 Motion [7H]	3,2	170/173	BDL; BKK	02.03→	5	640	0 258 007 165	250000	LS 7165		
					LAB	4	580	0 258 006 549 ¹	160000	LS 6549	
					LAB,W1Z					0 258 986 602 ¹	LS 602
					RAB	4	800	0 258 006 547 ¹	160000	LS 6547	
					RAB,W1Z					0 258 986 602 ¹	LS 602
					5	640	0 258 007 165	250000	LS 7165		
, 4 Motion [7J]	3,2	170	BDL	02.04→	LAB	4	580	0 258 006 549 ¹	160000	LS 6549	
					LAB,W1Z					0 258 986 602 ¹	LS 602
					RAB	4	800	0 258 006 547 ¹	160000	LS 6547	
					RAB,W1Z					0 258 986 602 ¹	LS 602

Vanagon

1.9 [24-27]	1,9	60	DH	01.83-07.85	1	775	0 258 001 929	50000	LS 1929
2.1 , Syncro [24-27]	2,1	70	MV	08.85-07.92	3	1236	0 258 003 957	100000	LS 3957
					W1Z				0 258 986 502

Vento

1.4 [1H2]	1,4	44	ABD	Fg.Nr. →1H..S..120 000	11.91-09.94	KAT	4	650	0 258 003 439	100000	LS 3439	
						KAT,W1Z						0 258 986 503 LS 03
				Fg.Nr. 1H..S..120 001→	10.94-07.95	KAT	4	1105	0 258 003 829	80000	LS 3829	
						KAT	4	480	0 258 003 542	160000	LS 3542	
						KAT,W1Z						0 258 986 505 LS 05
						KAT	4	750	0 258 003 842	160000	LS 3842	
						KAT,W1Z						0 258 986 505 LS 05
						KAT	4	750	0 258 003 842	160000	LS 3842	



1.4 [1H2]	1,4	44	AEX	07.95-12.97		4	1460	0 258 003 630	160000	LS 3630		
					W1Z					0 258 986 505	LS 05	
1.6 [1H2]	1,6	55	ABU	09.92-09.94		4	650	0 258 003 439	100000	LS 3439		
					W1Z					0 258 986 503	LS 03	
			AEA; AEE	10.94-12.97		4	480	0 258 003 542	160000	LS 3542		
					W1Z					0 258 986 505	LS 05	
		74	AEK; AFT; AKS	10.94-12.97		4	650	0 258 003 604	160000	LS 3604		
					W1Z					0 258 986 503	LS 03	
1.8 [1H2]	1,8	55	AAM	Fg.Nr. →1H..S..120 000	11.91-09.94	AG,KAT	3	510	0 258 003 263	100000	LS 3263	
						AG,KAT, W1Z					0 258 986 502	LS 02
			GS,KAT	1	510	0 258 002 040	50000	LS 2040				
			GS,KAT, W1Z					0 258 986 501	LS 01			
			KAT	4	510	0 258 003 273	80000	LS 3273				
			KAT,W1Z					0 258 986 502	LS 02			
			Fg.Nr. 1H..S..120 001→	10.94-12.97		4	550	0 258 003 759	160000	LS 3759		
			W1Z						0 258 986 507	LS 07		
			66	ABS	11.91-09.94	AG,KAT	3	510	0 258 003 263	100000	LS 3263	
						AG,KAT, W1Z					0 258 986 502	LS 02
						GS,KAT	1	510	0 258 002 040	50000	LS 2040	
						GS,KAT, W1Z					0 258 986 501	LS 01
						KAT	4	510	0 258 003 273	80000	LS 3273	
						KAT,W1Z					0 258 986 502	LS 02
			ADZ	10.94-12.97		4	550	0 258 003 759	160000	LS 3759		
					W1Z					0 258 986 507	LS 07	
			2.0 [1H2]	2,0	79	AEP	10.94-12.97		4	690	0 258 003 868	160000
W1Z										0 258 986 503	LS 03	
85	ADY	10.94-05.96			KAT	4	910	0 258 003 548	160000	LS 3548		
					KAT,W1Z					0 258 986 503	LS 03	
AGG	07.95-12.97	KAT			4	910	0 258 003 548	160000	LS 3548			
		KAT,W1Z							0 258 986 503	LS 03		
		KAT			4	690	0 258 003 868	160000	LS 3868			
		KAT,W1Z							0 258 986 503	LS 03		
AKR	05.97-12.97	KAT			4	910	0 258 003 548	160000	LS 3548			
		KAT,W1Z							0 258 986 503	LS 03		
2E	11.91-09.94	KAT			4	610	0 258 003 267	100000	LS 3267			
		KAT,W1Z							0 258 986 503	LS 03		
		KAT			4	1105	0 258 003 829	80000	LS 3829			
		KAT,W1Z							0 258 986 503	LS 03		
2.8 [1H2]	2,8	120	AAA	07.94-06.95		4	690	0 258 003 868	160000	LS 3868		
					W1Z					0 258 986 503	LS 03	
		128	AAA	01.92-04.96	KAT	4	910	0 258 003 548	160000	LS 3548		
					KAT,W1Z					0 258 986 503	LS 03	
				01.92-12.97	KAT	4	1105	0 258 003 829	80000	LS 3829		
					KAT,W1Z					0 258 986 503	LS 03	
05.96-12.97	KAT	4	750	0 258 003 842	160000	LS 3842						
	KAT,W1Z					0 258 986 505	LS 05					



¹ Lambda-Diagnosesonde / Lambda diagnostic sensor / Sonde de diagnostic Lambda / Sonda di diagnosi lambda / Sonda de diagnóstico Lambda

[illegible]

ALFA ROMEO		
00605 67759		0 258 003 957
113 10 11 016 00		0 258 003 005
11310.11016.00.00		0 258 003 005

116 8511 01600		0 258 986 501
116 85 11 016 00/00		0 258 986 501
16124 1016 01		0 258 003 957
161 2411 01601		0 258 003 957
162 28 11 016 00		0 258 003 957

46417969		0 258 003 579
46418568		0 258 003 627
46420613		0 258 003 560
46423907		0 258 003 560
46423987		0 258 003 560

46424723		0 258 003 579
46426389		0 258 005 191
46444284		0 258 003 772
46447510		0 258 006 189
46449401		0 258 003 805

46452598		0 258 003 770
464525980		0 258 003 770
46453271		0 258 005 096
46455518		0 258 003 390
46455802		0 258 005 125

46460055		0 258 005 087
46462006		0 258 006 190
46474584		0 258 006 071
46481568		0 258 006 072
46481568		0 258 006 193

46519513		0 258 005 096
46519516		0 258 005 229
46519517		0 258 005 229
46523495		0 258 005 157
46523497		0 258 005 156

46523499		0 258 005 192
46549674		0 258 005 228
46555846		0 258 005 651
46737471		0 258 005 244
46750241		0 258 006 190

46750242		0 258 006 189
46750243		0 258 006 193
46750246		0 258 006 190
46760863		0 258 006 388
46760865		0 258 006 389

46762182		0 258 006 376
46764207		0 258 006 389
46776286		0 258 006 391
46786048		0 258 006 411
46805749		0 258 006 424

46805750		0 258 006 391
46805751		0 258 006 425
46811311		0 258 007 156
548 193		0 258 003 060
5963516		0 258 986 501

6050 76 900		0 258 003 995
60518131		0 258 003 005
60537650		0 258 003 060
60564459		0 258 003 957
60578768		0 258 003 301

60583122		0 258 003 222
60587697		0 258 003 290
60808350		0 258 003 301
60808457		0 258 003 957
60809012		0 258 003 957

60809012		0 258 003 995
60812162		0 258 003 569
60812599		0 258 003 560
60812802		0 258 003 390
60814386		0 258 005 157

6193040		0 258 004 001
7529275		0 258 003 540
7555129		0 258 003 995
7630332		0 258 003 995
7640082		0 258 003 995

7654221		0 258 003 957
7785973		0 258 003 569
7798350		0 258 003 469
9613860880		0 258 003 203
96165116		0 258 003 719

96284482		0 258 003 719
9628448280		0 258 003 719

AMC (AMERICAN MOTORS CORP.)		
J0854136		0 258 986 501
T0708955		0 258 986 501

T0729963		0 258 986 501
3236666		0 258 986 501
3238765		0 258 986 501
3240083		0 258 002 028
33000598		0 258 002 909

77 00 708 955		0 258 986 501
77 00 729 963		0 258 986 501
89 33 000 598		0 258 986 501
89 33 002 455		0 258 986 501
89 53 000 886		0 258 986 501

89 53 004 243		0 258 986 501

ASIA (ASIA MOTORS)		
AA100 18 861		0 258 005 169
EW 100 18 861		0 258 005 169

ASTON MARTIN		
XC2F9F472AA		0 258 005 716
XR3F9G444BA		0 258 005 717

AUTOLATINA		
037 906 205 H		0 258 003 232

AVTOVAZ		
1118385		0 258 006 537
1118 3850010		0 258 006 537
2112-3850010-20		0 258 005 133

2112-3850010-30		0 258 005 247

BENTLEY		
UE 73879		0 258 003 252
UE 74940		0 258 003 330
UR22163		0 258 001 032

UR26474		0 258 001 032
UR26474		0 258 986 501
UT10094		0 258 003 645
UT10095		0 258 003 654
UT10095		0 258 003 746

BMW		
XX XX 4 495 874		0 258 005 324
11 62 1 308 366		0 258 003 049
11 62 1 308 367		0 258 003 049

11 76 1 277 565		0 258 986 501
11 76 1 466 063		0 258 986 501
11 76 1 707 391		0 258 003 047
11 76 1 714 772		0 258 003 038
11 78 1 247 235		0 258 005 324

11 78 1 247 406		0 258 003 559
11 78 1 247 475		0 258 003 810
11 78 1 277 565		0 258 986 501
11 78 1 286 638		0 258 003 008
11 78 1 310 838		0 258 003 058

11 78 1 310 860		0 258 003 059
11 78 1 341 022		0 258 003 854
11 78 1 401 276		0 258 005 327
11 78 1 404 696		0 258 003 748
11 78 1 404 697		0 258 003 749

11 78 1 405 324		0 258 003 771
11 78 1 405 325		0 258 003 895
11 78 1 406 621		0 258 005 138
11 78 1 406 622		0 258 005 139
11 78 1 427 884		F 00E 261 264

11 78 1 433 075		0 258 003 802
11 78 1 433 159		0 258 003 810
11 78 1 433 940		0 258 005 109
11 78 1 437 586		0 258 005 177
11 78 1 437 943		F 00E 261 264

11 78 1 464 492		0 258 003 251
11 78 1 464 492		0 258 986 506
11 78 1 468 620		0 258 005 322
11 78 1 468 621		0 258 005 324
11 78 1 468 630		0 258 005 324

11 78 1 513 962		0 258 005 309
11 78 1 702 931		0 258 005 324
11 78 1 702 951		0 258 005 324
11 78 1 704 259		0 258 003 810
11 78 1 707 391		0 258 003 016

11 78 1 714 722		0 258 003 038
11 78 1 714 772		0 258 003 038
11 78 1 714 873		0 258 003 037
11 78 1 715 263		0 258 003 047
11 78 1 716 114		0 258 003 045

11 78 1 716 156		0 258 003 049
11 78 1 720 019		0 258 005 324
11 78 1 720 536		0 258 005 324
11 78 1 720 537		0 258 005 313
11 78 1 720 672		0 258 005 315

11 78 1 720 845		0 258 005 324
11 78 1 720 860		0 258 005 325
11 78 1 721 125		0 258 003 261
11 78 1 721 125		0 258 005 316
11 78 1 721 125		0 258 005 325

11 78 1 725 676		0 258 005 324
11 78 1 726 321		0 258 005 322
11 78 1 727 451		0 258 005 323
11 78 1 727 454		0 258 003 107
11 78 1 730 005		0 258 005 324

11 78 1 730 007		0 258 005 315
11 78 1 733 628		0 258 005 324
11 78 1 734 345		0 258 005 324
11 78 1 734 390		0 258 005 324
11 78 1 734 393		0 258 005 324

11 78 1 734 796		0 258 003 261
11 78 1 734 796		0 258 005 325
11 78 1 735 345		0 258 005 324
11 78 1 735 499		0 258 005 324
11 78 1 735 500		0 258 005 324

11 78 1 735 680		0 258 005 322
11 78 1 735 710		0 258 005 322
11 78 1 738 331		0 258 986 503
11 78 1 739 005		0 258 005 324
11 78 1 739 642		0 258 005 324

11 78 1 739 845		0 258 003 561
11 78 1 739 847		0 258 003 561
11 78 1 741 092		0 258 005 324
11 78 1 741 317		0 258 003 810
11 78 1 741 666		0 258 003 512

11 78 1 741 666	0 258 005 324
11 78 1 742 023	0 258 003 810
11 78 1 742 050	0 258 003 802
11 78 1 742 051	0 258 003 475
11 78 1 742 052	0 258 003 475

11 78 1 742 053	0 258 003 558
11 78 1 742 053	0 258 986 505
11 78 1 743 680	0 258 003 750
11 78 1 743 994	0 258 003 751
11 78 1 743 996	0 258 003 752

11 78 1 747 005	0 258 005 324
11 78 1 747 579	0 258 005 324
11 78 7 503 441	0 258 005 259
11 78 7 506 531	0 258 005 270
11 78 7 506 539	0 258 005 271

11 78 7 512 002	0 258 005 321
11 78 7 512 108	0 258 006 428
11 78 7 512 109	0 258 006 428
11 78 7 512 567	0 258 005 297
11 78 7 512 973	0 258 005 298

11 78 7 512 975	0 258 007 142
11 78 7 512 976	0 258 007 143
11 78 7 512 982	0 258 007 144
11 78 7 512 983	0 258 007 278
11 78 7 512 984	0 258 007 145

11 78 7 512 985	0 258 007 146
11 78 7 513 962	0 258 005 309
11 78 7 513 963	0 258 005 310
11 78 7 514 926	0 258 005 305
11 78 7 514 927	0 258 005 306

11 78 7 515 826	0 258 007 175
11 78 7 515 827	0 258 007 176
11 78 7 516 149	0 258 007 160
11 78 7 516 150	0 258 007 159
11 78 7 521 705	0 258 007 208

11 78 7 523 434	0 258 007 215
11 78 7 523 435	0 258 007 216
11 78 7 526 262	0 258 006 755
11 78 7 526 262	0 258 986 602
11 78 7 529 980	0 258 007 243

11 78 7 530 282	0 258 007 273
11 78 7 530 283	0 258 007 274
11 78 7 535 269	0 258 017 028
11 78 7 537 984	0 258 017 038
11 78 7 537 993	0 258 017 036

11 78 7 539 124	0 258 017 029
11 78 7 539 125	0 258 006 793
11 78 7 539 125	0 258 986 602
11 78 7 539 126	0 258 006 794
11 78 7 539 126	0 258 986 602

11 78 7 539 137	0 258 006 792
11 78 7 539 137	0 258 986 602
11 78 7 540 166	0 258 017 091
11 78 7 540 167	0 258 017 092
11 78 7 540 168	0 258 017 093

11 78 7 544 654	0 258 006 808
11 78 7 544 654	0 258 986 602
11 78 7 544 655	0 258 006 809
11 78 7 544 655	0 258 986 602
11 78 7 545 074	0 258 006 795

11 78 7 545 074	0 258 986 602
11 78 7 545 075	0 258 006 796
11 78 7 545 075	0 258 986 602
11 78 7 545 243	0 258 006 789
11 78 7 545 244	0 258 006 790

11 78 7 549 860	0 258 017 112
11 78 7 558 055	0 258 017 098
11 78 7 558 073	0 258 017 099
11 78 7 558 087	0 258 017 102
11 78 7 560 957	0 258 017 113

11 78 7 569 968	0 258 006 977
11 78 7 832 035	0 258 005 281
11 78 7 836 394	0 258 017 051
11 78 7 836 451	0 258 005 339
13 62 3 441 868	0 281 004 074

13 62 7 790 116	0 281 004 011
13 62 7 791 592	0 281 004 019
13 62 7 791 600	0 281 004 018
13 62 7 793 825	0 281 004 028

BOSCH

F 00H L00 006	0 258 005 726
F 00H L00 018	0 258 005 726
F 00H L00 020	0 258 005 726

F 00H L00 030	0 258 986 501
F 00H L00 034	0 258 986 507
F 00H L00 036	0 258 005 730
F 00H L00 038	0 258 986 502
F 00H L00 042	0 258 005 730

F 00H L00 044	0 258 005 726
F 00H L00 048	0 258 005 729
F 00H L00 049	0 258 005 729
F 00H L00 050	0 258 005 730
F 00H L00 052	0 258 005 730

F 00H L00 053	0 258 005 726
F 00H L00 055	0 258 005 322
F 00H L00 055	0 258 005 324
F 00H L00 055	0 258 005 325
F 00H L00 057	0 258 005 339

F 00H L00 057	0 258 986 007
F 00H L00 063	0 258 005 730
F 00H L00 081	0 258 005 728
F 00H L00 090	F 00H L00 090
F 00H L00 090	0 258 005 728

F 00H L00 091	0 258 002 022
F 00H L00 091	0 258 002 023
F 00H L00 091	0 258 002 028
F 00H L00 091	0 258 002 058
F 00H L00 091	0 258 986 001

F 00H L00 093	0 258 005 729
F 00H L00 102	0 258 005 726
F 00H L00 130	0 258 005 726
0 258 001 025	0 258 986 501
0 258 001 026	0 258 986 501

0 258 001 027	0 258 986 501
0 258 001 028	0 258 986 501
0 258 001 031	0 258 001 931
0 258 001 031	0 258 986 501
0 258 001 032	0 258 986 501

0 258 001 035	0 258 986 501
0 258 001 037	0 258 986 501
0 258 001 041	0 258 986 501
0 258 001 047	0 258 001 947
0 258 001 047	0 258 986 501

0 258 001 051	0 258 986 501
0 258 001 052	0 258 001 051
0 258 001 052	0 258 986 501
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0 258 001 962	0 258 986 501

0 258 001 963	0 258 986 501
0 258 001 964	0 258 986 501
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0 258 002 023	F 00H L00 091

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0 258 002 028	F 00H L00 091
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0 258 002 038	0 258 986 501

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0 258 002 041	0 258 002 040
0 258 002 041	0 258 986 501
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0 258 002 051	0 258 002 031
0 258 002 052	0 258 986 501
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0 258 003 009	0 258 986 502
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0 258 003 011	0 258 986 502
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0 258 003 013	0 258 003 913

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0 258 003 034	0 258 986 504

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0 258 003 037	0 258 986 506
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0 258 003 041	0 258 986 502
0 258 003 043	0 258 986 502
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0 258 003 047	0 258 986 502
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0 258 003 049	0 258 986 502
0 258 003 050	0 258 003 950

0 258 003 050	0 258 986 502
0 258 003 051	0 258 986 506
0 258 003 052	0 258 986 506
0 258 003 054	0 258 986 502
0 258 003 056	0 258 986 502

0 258 003 057	0 258 003 957
0 258 003 057	0 258 986 502
0 258 003 058	0 258 986 502
0 258 003 059	0 258 986 502
0 258 003 060	0 258 986 502



◀ BOSCH

0 258 003 540	0 258 986 506
0 258 003 541	0 258 986 507
0 258 003 542	0 258 986 505
0 258 003 543	0 258 003 542
0 258 003 543	0 258 986 505

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0 258 003 572	0 258 003 571

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1628 KY	0 258 006 185
1628 LP	0 258 986 507

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1628 L6	0 258 003 088
1628 NY	0 258 986 507
1628 PL	0 258 006 186

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1628 P6	0 258 003 202
1628 R9	0 258 003 204
1628 T2	0 258 003 203
1628 VN	0 258 006 431

1628 V4	0 258 003 239
1628 YK	0 258 005 283
1628 1G	0 258 003 391
1628 2T	0 258 003 358
1628 2V	0 258 003 359

1628 2W	0 258 003 465
1628 2X	0 258 003 353
1628 3W	0 258 003 567
1628 34	0 258 003 074
1628 58	0 258 986 501

1628 6R	0 258 003 716
1628 6S	0 258 003 668
1628 6S	0 258 003 717
1628 6W	0 258 003 718
1628 7R	0 258 986 506

1628 7S	0 258 003 671
1628 7Z	0 258 003 464
1628 8C	0 258 003 673
1628 8H	0 258 003 719
1628 8Z	0 258 003 754

1628 83	0 258 003 508
1628 9A	0 258 003 672
1628 9S	0 258 003 718
1628 9T	0 258 003 719
1628 9V	0 258 003 717

1628 9W	0 258 003 716
4677 80	0 258 006 027
91 517 978	0 258 986 501
91 518 193	0 258 003 508
91 535 718	0 258 003 508

91 540 672	0 258 003 046
95 494 924	0 258 986 501
95 635 047	0 258 003 957
95 638 617	0 258 003 044
96 027 244	0 258 003 074



◀ CITROEN

96 036 827	0 258 003 078
96 036 857	0 258 003 203
96 039 269	0 258 003 088
96 051 883	0 258 003 087
96 12 127 817	0 258 003 239

96 127 346	0 258 003 239
96 127 817	0 258 003 239
96 138 599	0 258 003 203
96 138 608	0 258 003 203
96 138 609	0 258 003 204

96 138 610	0 258 003 202
96 165 116	0 258 003 719
96 165 117	0 258 003 352
96 16 511 780	0 258 003 352
96 165 118	0 258 003 359

96 16 511 880	0 258 003 358
96 165 119	0 258 003 353
96 16 511 980	0 258 003 353
96 165 120	0 258 003 358
96 16 512 080	0 258 003 358

96 165 121	0 258 003 355
96 16 512 180	0 258 003 355
96 191 120	0 258 003 358
96 191 121	0 258 003 355
96 191 404	0 258 003 465

96 19 140 480	0 258 003 465
96 191 406	0 258 003 391
96 201 832	0 258 003 464
96 201 839	0 258 003 464
96 211 179	0 258 003 567

96 211 180	0 258 003 567
96 21 118 080	0 258 003 567
96 229 969	0 258 003 716
96 22 996 980	0 258 003 716
96 229 970	0 258 003 668

96 229 970	0 258 003 717
96 22 997 080	0 258 003 668
96 22 997 080	0 258 003 717
96 229 971	0 258 003 718
96 22 997 180	0 258 003 718

96 229 972	0 258 003 670
96 22 997 280	0 258 003 670
96 229 974	0 258 003 957
96 229 974	0 258 003 995
96 229 974	0 258 006 028

96 229 975	0 258 006 027
96 229 976	0 258 006 026
96 229 977	0 258 006 029
96 229 986	0 258 003 754
96 22 998 680	0 258 003 754

96 229 997	0 258 006 028
96 230 002	0 258 003 671
96 230 003	0 258 003 672
96 230 004	0 258 003 673
96 23 000 480	0 258 003 673

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96 23 000 580	0 258 003 705
96 284 479	0 258 003 716
96 28 447 980	0 258 003 716
96 284 480	0 258 003 717

96 284 481	0 258 003 718
96 284 482	0 258 003 719
96 356 573	0 258 003 717
96 359 782	0 258 006 028
96 359 789	0 258 006 026

96 361 488	0 258 006 029
96 368 766	0 258 006 186
96 423 813	0 258 005 283
96 42 381 380	0 258 005 283
96 424 706	0 258 006 431

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96 591 251	0 281 004 051
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3 931 711	0 258 004 003

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60 00 592 131	0 258 005 178
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25 165 116	0 258 002 028
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25 312 184	0 258 005 703
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4606 069	0 258 003 318
4606 133AC	0 258 005 736

4606 133AE	0 258 005 736
4606 950AB	0 258 003 508
4686 154	0 258 005 705
4686 933AB	0 258 003 294
4727 225	0 258 003 148

5227 368	0 258 003 892
5269 868AB	0 258 006 035
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MD136493	F 00H L00 050
MD150609	0 258 002 053

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MD175110	0 258 005 729
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155010	0 258 003 309
161853	0 258 003 568
162462	0 258 003 819
165170	0 258 003 820

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180915	0 258 986 602
182837	0 258 007 001
191412	0 258 006 486

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46418813	0 258 005 249

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46424723	0 258 003 579
46426389	0 258 005 191
46434552	0 258 986 506

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46447841	0 258 005 658
46449401	0 258 003 805

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46453271	0 258 005 096
46455518	0 258 003 390
46455802	0 258 005 125

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467 6218 20	0 258 006 376
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467 6265 30	0 258 006 375
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EOFZ 9F472 B	0 258 986 501

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E1AZ 9F472 A	0 258 986 501
E3EF 9F472 AA	0 258 986 501
E3EF 9F472 BA	0 258 002 007
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E3TZ 9F472 B	0 258 986 501
E4ZF 9F472 AA	0 258 003 097
E4ZF 9F472 AA	0 258 003 913
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E6SZ 9F472 A	0 258 986 501
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E6TZ 9F472 A	0 258 003 913

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E6TZ 9F472 B	0 258 003 913
E6TZ 9F472 B	0 258 005 725
E6TZ 9F472 D	0 258 003 913
E6TZ 9F472 D	0 258 005 725

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E67F9 F472 BA	0 258 003 913
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F02Z9 F472 AA	0 258 986 501
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6G9N9 G444 AA	0 258 007 239

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6789246	0 258 003 307
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87DA 9G444 AA	0 258 003 970
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93FB 9F472 AA	0 258 003 714
93GB 9F472 AA	0 258 003 714
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93GB 9F472 DA	0 258 003 423
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95FB 9F472 EA	0 258 003 714

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95VW 9F472 CB	0 258 003 630
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95VW 9F472 FA	0 258 003 695
95VW 9F472 FA	0 258 003 842

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96GB 9F472 CA	0 258 003 780
96VB 9F472 BA	0 258 003 714
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98FB 9D472 DA	0 258 006 484
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98FB 9F472 BB	0 258 006 156

98FB 9F472 CA	0 258 006 155
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15637653	0 258 003 995

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213432	0 258 986 602
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24402860	0 258 006 379
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24450850	0 258 006 066
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25176721	0 258 002 051

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90540985	0 258 003 685
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93399904	0 258 006 577

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94854938	0 258 002 201

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94855430	0 258 986 602
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GMH (GM HOLDEN)

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HAFEI
(SONGHUAJIANG)

AA12000017	0 258 005 292

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25 105 901	0 258 986 501
25 106 169	0 258 986 501
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25 133 607	0 986 258 024
25 162 693	0 258 986 501

25 163 613	0 986 258 024
25 164 596	0 258 986 501
25 165 117	0 258 986 001
25 165 119	0 258 002 028
25 165 119	0 258 986 501

25 166 816	0 258 986 501
25 166 819	0 258 986 501
25 312 184	0 258 005 703
25 313 035	0 258 986 001
25 326 439	0 258 005 703

89 465 194 75	0 258 002 031
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89 465 394 05	0 258 002 031
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90 510 147	0 258 003 300
90 541 930	0 258 003 763

9 158 718	0 258 986 507
9 202 575	0 258 006 170
92 039 149	0 258 986 501
92 045 663	0 258 986 507
92 105 901	0 258 986 501

92 171 135	0 258 006 807
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36531-PCC-004	0 258 986 602
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36531-PC7-682	0 258 002 050
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36531-PDF-E00	0 258 005 162

36531-PDF-E01	0 258 005 162
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36531-PT0-014	0 258 986 501

36531-PT2-J04	0 258 005 710
36531-PT2-J04	0 258 986 602
36531-PT2-J05	0 258 005 710
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LAND ROVER GROUP

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MD188408	0 258 005 729

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DY-738	F 00H L00 034
DY-775	F 00H L00 034

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226A0 1B015	0 258 003 590
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226A0 6B701	0 258 005 955
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22690 5V420	0 258 005 726
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22690 70T01	0 258 005 726
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25335280	0 258 005 291
32000150	0 258 003 658
4571477	0 258 006 173
5WK91015	0 258 007 087

5WS07076	0 258 007 087
55189996	0 281 004 026
55352895	0 258 006 588
55561554	0 258 006 901
55561863	0 258 006 924

55564978	0 281 004 129
8 55 300	0 258 003 300
8 55 302	0 258 003 021
8 55 304	0 258 003 082
8 55 305	0 258 986 501

8 55 306	0 258 003 300
8 55 307	0 258 003 141
8 55 308	0 258 003 243
8 55 312	0 258 003 277
8 55 315	0 258 986 501

8 55 322	0 258 003 447
8 55 323	0 258 003 446
8 55 325	0 258 003 448
8 55 327	0 258 003 300
8 55 333	0 258 986 501

8 55 334	0 258 003 684
8 55 335	0 258 003 685
8 55 336	0 258 003 765
8 55 337	0 258 003 766
8 55 338	0 258 003 763

8 55 340	0 258 003 773
8 55 341	0 258 005 007
8 55 345	0 258 005 055
8 55 350	0 258 006 063
8 55 351	0 258 006 172

8 55 353	0 258 005 235
8 55 355	0 258 006 171
8 55 359	0 258 006 170
8 55 360	0 258 005 234
8 55 362	0 258 006 176

8 55 366	0 258 005 225
8 55 378	0 258 006 280
8 55 381	0 258 006 065
8 55 385	0 258 006 387
8 55 386	0 258 006 386

8 55 387	0 258 006 347
8 55 388	0 258 006 346
8 55 389	0 258 986 507
8 55 390	0 258 005 291
8 55 401	0 258 006 588

8 55 402	0 258 006 501
8 55 404	0 258 006 500
8 55 405	0 258 006 499
8 55 406	0 258 006 503
8 55 516	0 258 006 901

8 55 523	0 258 005 256
8 55 524	0 258 005 291
855 528	0 258 006 924
883271	0 258 006 501
90009053	0 258 003 300

90010999	0 258 003 021
90019999	0 258 003 021
90231073	0 258 003 300
90234326	0 258 003 021
90325787	0 258 003 082

90350495	0 258 003 082
90397523	0 258 003 300
90397524	0 258 003 021
90409385	0 258 003 300
90409521	0 258 003 021

90499265	0 258 003 448
90499266	0 258 003 448
90499267	0 258 003 448
90509169	0 258 003 448
90509274	0 258 003 448

90509275	0 258 003 448
90510147	0 258 003 300
90528253	F 00E 262 888
90528543	0 258 003 684
90528544	0 258 003 685

90530068	0 258 005 007
90540984	0 258 003 684
90540985	0 258 003 685
90541303	0 258 003 765
90541930	0 258 003 763

90543063	0 258 003 773
90543281	0 258 005 007
90570416	0 258 003 766
90570417	0 258 003 766
90570582	0 258 003 763

90570968	0 258 006 170
90572321	0 258 003 773
91021621	0 258 006 171
91142813	0 258 003 021
9118698	0 258 005 055

91202621	0 258 006 170
9120292	0 258 006 065
9120293	0 258 006 063
9128784	0 258 006 065
9128785	0 258 006 063

9129871	0 258 006 066
9129872	0 258 006 064
9129872	0 258 006 196
9129885	0 258 006 172
9129954	0 258 006 172

9129968	0 258 006 170
9158718	0 258 986 507
9192922	0 258 006 172
9193148	0 258 006 171
9193654	0 258 006 170

9195606	0 258 006 176
9195882	0 258 006 066
9198809	0 258 006 065
9199469	0 258 006 387
9199470	0 258 006 386

9199590	0 258 006 347
9199591	0 258 006 346
9200391	0 258 006 065
9200392	0 258 006 066
92 00 92	0 258 006 066

9201421	0 258 006 280
9202575	0 258 986 602
9202577	0 258 986 507
9202621	0 258 006 171
93161831	0 281 004 040

93177153	0 258 006 588
93177169	0 258 006 501
93177187	0 258 006 500
93177450	0 258 006 499
93177451	0 258 006 503

93179226	0 281 004 026
93186800	0 258 006 901
93189974	0 258 005 256
93189975	0 258 005 291
93190419	0 258 006 924

93231759	0 258 003 744
93399904	0 258 006 577
94846974	0 258 002 210
94850007	0 258 002 210
94854938	0 258 002 210

94854940	0 258 002 210
97062292	0 258 003 277

PEUGEOT	
1176 912 800	0 258 006 731
1618 AS	0 281 004 080
1618 K9	0 258 006 721

1618 T9	0 258 017 112
1618 V0	0 258 017 113
1618 V7	0 281 004 051
1628 AA	0 258 986 506
1628 A4	0 258 003 046

1628 CP	0 258 003 705
1628 CW	0 258 006 028
1628 CX	0 258 006 029
1628 EC	0 258 006 026
1628 HN	0 258 006 027

1628 HQ	0 258 006 026
1628 HR	0 258 006 028
1628 HT	0 258 003 717
1628 HV	0 258 006 029
1628 J4	0 258 003 074

1628 KN	0 258 986 507
1628 KY	0 258 006 185
1628 LP	0 258 986 507
1628 L3	0 258 003 044
1628 L4	0 258 003 078

1628 L6	0 258 003 088
1628 NY	0 258 986 507
1628 PL	0 258 006 186
1628 P1	0 258 003 087
1628 P6	0 258 003 202

1628 R9	0 258 003 204
1628 T2	0 258 003 203
1628 VN	0 258 006 431
1628 V4	0 258 003 239
1628 YK	0 258 005 283

1628 1G	0 258 003 391
1628 2T	0 258 003 358
1628 2V	0 258 003 359
1628 2W	0 258 003 465
1628 2X	0 258 003 353

1628 3W	0 258 003 567
1628 34	0 258 003 074
1628 58	0 258 986 501
1628 6R	0 258 003 716
1628 6S	0 258 003 668

1628 6S	0 258 003 717
1628 6W	0 258 003 718
1628 7R	0 258 986 506
1628 7S	0 258 003 671
1628 7Z	0 258 003 464

1628 8C	0 258 003 673
1628 8H	0 258 003 719
1628 8Z	0 258 003 754
1628 83	0 258 003 508
1628 9A	0 258 003 672

1628 9S	0 258 003 718
1628 9T	0 258 003 719
1628 9V	0 258 003 717
1628 9W	0 258 003 716
91 517 978	0 258 986 501

9151 797 880	0 258 986 501
91 518 193	0 258 003 508
9151 819 380	0 258 003 508
91 535 718	0 258 003 508
9153 571 880	0 258 003 508

91 540 672	0 258 003 046
9154 067 280	0 258 003 046
95 494 924	0 258 986 501
95 635 047	0 258 003 957
95 638 617	0 258 003 044

96 027 244	0 258 003 074
96 036 827	0 258 003 078
9603 682 780	0 258 003 078
96 036 857	0 258 003 203
96 039 269	0 258 003 088

96 051 883	0 258 003 087
96 127 346	0 258 003 239
96 127 817	0 258 003 239
96 138 599	0 258 003 203
96 138 608	0 258 003 203

96 138 609	0 258 003 204
96 138 610	0 258 003 202
96 165 116	0 258 003 719
96 165 117	0 258 003 352
9616 511 780	0 258 003 352

96 165 118	0 258 003 359
9616 511 880	0 258 003 358
9616 511 980	0 258 003 353
96 165 120	0 258 003 358
9616 512 080	0 258 003 358

96 165 121	0 258 003 355
9616 512 180	0 258 003 355
96 191 119	0 258 003 353
96 191 120	0 258 003 358
96 191 121	0 258 003 355

96 191 404	0 258 003 465
9619 140 480	0 258 003 465
96 191 406	0 258 003 391
96 201 832	0 258 003 464
96 201 839	0 258 003 464

96 211 179	0 258 003 567
96 211 180	0 258 003 567
9621 118 080	0 258 003 567
96 229 969	0 258 003 716
9622 996 980	0 258 003 716

96 229 970	0 258 003 668
96 229 970	0 258 003 717
9622 997 080	0 258 003 668
9622 997 080	0 258 003 717
96 229 971	0 258 003 718

9622 997 180	0 258 003 718
96 229 972	0 258 003 670
9622 997 280	0 258 003 670
96 229 974	0 258 003 957
96 229 974	0 258 003 995

96 229 974	0 258 006 028
96 229 975	0 258 006 027
96 229 976	0 258 006 026
96 229 977	0 258 006 029
96 229 986	0 258 003 754

9622 998 680	0 258 003 754
96 229 997	0 258 006 028
96 230 002	0 258 003 671
96 230 003	0 258 003 672
96 230 004	0 258 003 673

9623 000 480	0 258 003 673
96 230 005	0 258 003 705
9623 000 580	0 258 003 705
96 284 479	0 258 003 716
9628 447 980	0 258 003 716

96 284 480	0 258 003 717
96 284 481	0 258 003 718
96 284 482	0 258 003 719
96 356 573	0 258 003 717
96 359 782	0 258 006 028

96 359 789	0 258 006 026
96 361 488	0 258 006 029
96 368 766	0 258 006 186
96 423 813	0 258 005 283
9642 381 380	0 258 005 283



◀ PEUGEOT

96 424 706	0 258 006 431
9642 470 680	0 258 006 431
96 507 738	0 281 004 051
96 591 251	0 281 004 051
96 592 293	0 281 004 051

PIAGGIO	
584344	0 258 006 731
639806	F 00H L00 193

PININFARINA	
FFO 94060 AC	0 258 006 573
FFO 94062 AB	0 258 006 569
FFO 94170 BC	0 258 006 599

FFO 94172 BB	0 258 006 601
FFO 94172 BB	0 258 006 601
M28MN 128424	0 258 006 568
M28MR 985039	0 258 006 566
R985039	0 258 006 566

128424	0 258 006 568
46751082	0 258 006 206
46786048	0 258 006 411
93955188205	0 258 017 052
985039	0 258 006 566

PLYMOUTH	
4606 133AC	0 258 005 736
4686 154	0 258 005 705

PONTIAC	
100 421 86	0 258 986 501

PORSCHE	
000 540 291 7	0 258 003 508
022 906 262 CE	0 258 006 837
022 906 262 CF	0 258 006 839

7L0 906 262 A	0 258 007 174
7L0 906 262 C	0 258 006 498
7L0 906 262 F	0 258 007 174
7L5 906 262	0 258 007 233
7L5 906 262 A	0 258 007 234

7L5 906 262 B	0 258 006 586
7L5 906 262 C	0 258 006 587
911 094 177 00	0 258 986 501
911 606 123 00	0 258 001 947
911 606 123 00	0 258 986 501

928 606 123 01	0 258 001 017
928 606 123 01	0 258 001 047
928 606 123 01	0 258 001 947
928 606 124 00	0 258 003 003
928 606 128 00	0 258 003 918

928 606 128 01	0 258 003 048
930 606 124 00	0 258 003 024
930 606 124 00	0 258 003 924
930 606 124 01	0 258 003 024
930 606 124 01	0 258 003 924

931 606 206 00	0 258 001 021
931 606 206 00	0 258 001 947
931 606 206 00	0 258 986 501
944 606 133 00	0 258 001 931
944 606 133 00	0 258 986 501

944 606 135 00	0 258 003 001
944 606 135 01	0 258 003 011
944 606 135 02	0 258 003 011
944 612 817 00	0 258 003 901
948 606 128 00	0 258 007 157

948 606 128 00 EM02	0 258 007 157
948 606 128 01	0 258 007 157
948 606 128 02	0 258 007 157
948 606 129 00	0 258 007 158
948 606 129 00 EM02	0 258 007 158

948 606 129 01	0 258 007 158
948 606 129 02	0 258 007 158
951 606 135 00	0 258 003 012
955 606 126 01	0 258 007 174
955 606 128 10	0 258 007 233

955 606 128 20	0 258 007 234
955 606 128 30	0 258 017 082
955 606 129 30	0 258 017 084
955 606 136 01	0 258 006 498
955 606 136 01	0 258 986 602

955 606 136 10	0 258 006 586
955 606 136 10	0 258 986 602
955 606 136 20	0 258 006 587
955 606 136 20	0 258 986 602
955 606 136 30	0 258 006 837

955 606 137 30	0 258 006 839
964 606 124 01	0 258 003 084
964 606 124 01	0 258 003 924
964 606 124 01	0 258 005 324
965 606 126 00	0 258 003 024

965 606 126 00	0 258 003 924
965 606 126 01	0 258 003 024
965 606 126 01	0 258 003 924
986 606 126 00	0 258 003 806
986 606 126 01	0 258 003 806

986 606 127 00	0 258 005 182
986 606 127 01	0 258 005 182
986 606 128 00	0 258 005 183
986 606 128 01	0 258 005 183
986 606 226 00	0 258 006 506

986 606 226 00	0 258 986 602
987 606 123 01	0 258 007 276
987 606 123 02	0 258 006 810
987 606 124 00	0 258 006 697
987 606 124 00	0 258 986 602

987 606 132 02	0 258 006 810
993 606 116 00	0 258 003 721
993 606 116 01	0 258 003 721
993 606 117 00	0 258 003 722
993 606 117 00	0 258 003 723

993 606 118 00	0 258 003 723
993 606 118 01	0 258 003 723
993 606 126 00	0 258 003 369
993 606 126 01	0 258 003 369
993 606 127 00	0 258 003 577

993 606 127 01	0 258 003 577
993 606 128 00	0 258 003 564
993 606 128 01	0 258 003 564
995 606 136 01	0 258 006 498
996 606 116 01	0 258 006 435

996 606 118 00	0 258 005 245
996 606 128 00	0 258 007 044
996 606 138 00	0 258 006 205
996 606 138 01	0 258 006 205
996 606 138 01	0 258 986 602

996 606 151 00	0 258 005 074
996 606 168 00	0 258 006 433
996 606 168 00	0 258 986 602
996 606 168 01	0 258 006 433
996 606 168 01	0 258 986 602

996 606 178 00	0 258 006 435
996 606 178 00	0 258 986 602
996 606 178 01	0 258 006 435
996 606 178 01	0 258 986 602
997 606 128 02	0 258 007 307

997 606 168 00	0 258 007 307
997 606 168 01	0 258 007 307
997 606 177 00	0 258 006 825
997 606 177 01	0 258 006 825
997 606 177 01	0 258 986 602

PROTON	
MD182691	0 258 986 602
MD183145	0 258 986 602
MD189007	0 258 986 602

MD300080	0 258 986 602
MD514430	0 258 986 602
MR560357	0 258 986 602

PSA (PEUGEOT S.A.)	
V7 549 86080	0 258 017 112
V7 560 95780	0 258 017 112
V7 560 95780	0 258 017 113

V7 594 86080	0 258 017 112
96 230 00380	0 258 003 672
96 359 78280	0 258 006 028
96 359 78580	0 258 006 027
96 359 78980	0 258 006 026

96 361 48880	0 258 006 029
96 361 48882	0 258 006 029
96 368 76580	0 258 006 185
96 368 76680	0 258 006 186
96 591 25180	0 281 004 051

96 818 52780	0 281 004 130
96 822 16680	0 281 004 080

RENAULT	
R1 00 210 164	0 258 007 071
60 00 581 614	0 258 003 355
60 01 009 534	0 258 003 508

74 01 271 939	0 258 005 097
77 00 101 345	0 258 003 892
77 00 103 246	0 258 003 896
77 00 103 504	0 258 986 615
77 00 105 557	0 258 005 030

77 00 107 433	0 258 006 046
77 00 107 434	0 258 005 135
77 00 107 438	0 258 005 134
77 00 107 541	0 258 006 046
77 00 107 561	0 258 006 046

77 00 107 563	0 258 005 134
77 00 107 742	0 258 005 132
77 00 108 027	0 258 006 046
77 00 114 343	0 258 006 293
77 002 218 649	0 258 003 687

77 002 218 689	0 258 003 636
77 002 218 689	0 258 003 637
77 00 260 909	0 258 003 508
77 00 266 922	0 258 003 508
77 00 273 273	0 258 986 502

77 00 273 715	0 258 986 502
77 00 681 024	0 258 001 016
77 00 706 605	0 258 001 051
77 00 708 605	0 258 001 051
77 00 708 605	0 258 986 501

77 00 708 955	0 258 986 501
77 00 729 063	0 258 986 501
77 00 729 963	0 258 986 501
77 00 746 375	0 258 003 189
77 00 746 375	0 258 003 957

77 00 746 375	0 258 003 995
77 00 746 376	0 258 003 086
77 00 851 303	0 258 003 189
77 00 851 303	0 258 003 957
77 00 851 303	0 258 003 995

77 00 854 136	0 258 986 501
77 00 854 148	0 258 003 189
77 00 854 148	0 258 003 995
77 00 854 506	0 258 003 448
77 00 860 246	0 258 002 058

77 00 860 257	0 258 003 285
77 00 864 987	0 258 986 502
77 00 867 295	0 258 003 448
77 00 867 408	0 258 986 507
77 00 869 034	0 258 986 501

77 00 870 318	0 258 003 189
77 00 870 827	0 258 003 541
77 00 871 544	0 258 003 644
77 00 872 878	0 258 003 892
77 00 874 848	0 258 003 715

77 01 068 472	0 258 002 058
77 02 218 734	0 258 005 051
82 00 033 618	0 258 006 294
82 00 033 619	0 258 006 295
82 00 033 864	0 258 006 309

82 00 034 961	0 258 006 309
82 00 034 964	0 258 006 309
82 00 035 238	0 258 006 311
82 00 035 997	0 258 006 294
82 00 035 999	0 258 006 295

82 00 036 542	0 258 006 295
82 00 036 542	0 258 006 311
82 00 036 544	0 258 006 294
82 00 036 545	0 258 006 295
82 00 044 057	0 258 006 293

82 00 052 063	0 258 986 507
82 00 420 670	0 281 004 040
82 00 437 489	0 258 006 791
82 00 551 743	0 258 006 953
82 00 590 431	0 258 006 971

82 00 616 106	0 281 004 071
89 33 002 455	0 258 986 501
96 35 978 280	0 258 006 028
96 35 978 580	0 258 006 027

ROLLS-ROYCE

PB 20364	0 258 003 477
PB 22560	0 258 003 475
UD 70368	0 258 003 016

UE 73879	0 258 003 252
UE 74940	0 258 003 330
UR 22163	0 258 001 016
UR 22163	0 258 986 501
UR 26474	0 258 001 016

UR 26474	0 258 986 501
UT0095	0 258 003 654
UT0095	0 258 003 746
UT 10094	0 258 003 645
UT 10095	0 258 003 746

07C 906 262 D	0 258 007 105
07C 906 262 H	0 258 006 412
07C 906 262 K	0 258 007 116
07C 906 262 Q	0 258 007 248
07C 906 262 R	0 258 007 250

07C 906 262 S	0 258 006 615
07C 906 262 T	0 258 006 617
11 78 7 512 567	0 258 005 297
11 78 7 512 973	0 258 005 298
11 78 7 512 984	0 258 007 145

11 78 7 512 985	0 258 007 146
11 78 7 539 125	0 258 006 793
75 12984	0 258 007 145

ROVER

ERR 6729	F 00E 261 358
MHK 0000 10	0 258 006 289
MHK 0000 20	0 258 003 750

MHK 0000 30	0 258 003 475
MHK 0000 60	0 258 006 432
MHK 0002 10	0 258 003 477
MHK 0002 20	0 258 005 109
MHK 0009 20	0 258 005 175

MHK 0009 30	0 258 005 176
MHK 0009 40	0 258 005 184
MHK 10004	0 258 003 193
MHK 1000 4L	0 258 003 193
MHK 10006	0 258 003 229

MHK 10021	0 258 003 333
MHK 10023	0 258 986 501
MHK 1006 50	0 258 986 507
MHK 1007 20	0 258 003 229
MHK 1007 22	0 258 986 507

MHK 1008 40	0 258 006 127
MHK 100840 L	0 258 006 127
MHK 1009 20	0 258 005 175
MHK 1009 30	0 258 005 176
MHK 1009 40	0 258 005 184

MHK 1009 60	0 258 986 501
MHK 1010 00	0 258 006 128
MHK 1010 01	0 258 006 128
MHK 1010 86	0 258 006 290
MHK 1011 40	0 258 986 602

MHK 1012 01	0 258 006 289
MHK 1012 80	0 258 986 501
MHK 5008 60	0 258 006 671
MHK 5008 60	0 258 986 602
MJY 10021	0 258 003 333

PRC 6325	F 00E 261 358
PRC 7062	F 00E 261 358
17420519	0 258 003 475
17436809	0 258 003 750
9H2Q 9D375 AA	0 281 004 126

RVI (RENAULT VEHICULES IND.)

74 08 631 643	0 258 007 036

SAAB (SAAB AUTOMOBILE AB)

S4239588	0 258 003 503
S4239661	0 258 003 504

S4301305	0 258 003 441
S4301545	0 258 003 654
S4301545	0 258 003 746
S4302352	0 258 003 656
S4302360	0 258 003 655

S9147224	0 258 003 393
S9147224	0 258 003 395
S9147224	0 258 005 329
32000150	0 258 003 658
41 64 323	0 258 003 258

42 39 042	0 258 005 328
42 39 588	0 258 003 503
42 39 596	0 258 003 505
42 39 661	0 258 003 504
43 01 305	0 258 003 441

45 70 909	0 258 006 174
45 70 917	0 258 006 175
45 71 477	0 258 006 173
46 60 163	0 258 003 577
46 60 445	0 258 986 601

46 60 494	0 258 986 601
46 60 502	0 258 003 577
46 62 359	0 258 005 074
55189996	0 281 004 026
55353148	0 258 006 623

55353149	0 258 006 624
75 25 603	0 258 003 957
75 25 603	0 258 003 995
75 25 751	0 258 003 957
75 25 751	0 258 003 995

75 30 140	0 258 986 501
75 34 795	0 258 986 501
83 28 551	0 258 986 501
90397524	0 258 003 141
91 29 743	0 258 003 995

91 32 564	0 258 005 334
91 36 284	0 258 005 334
91 39 833	0 258 003 375
91 46 937	0 258 005 328
91 46 937	0 258 005 334

91 46 945	0 258 005 329
91 46 952	0 258 003 374
91 47 224	0 258 003 395
91 47 224	0 258 986 505
91 97 773	0 258 006 173

91 97 955	0 258 006 065
92 02 575	0 258 006 170
93177153	0 258 006 588
93 17 751	0 258 986 501
93179226	0 281 004 026

93 37 726	0 258 986 501
93 92 762	0 258 003 957
93 92 762	0 258 003 995

SATURN

09182000	0 258 006 064
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12568221	0 258 986 602

12568234	0 258 986 602
12569496	0 258 986 602
12576711	0 258 986 602
12578573	0 258 986 602
12578576	0 258 986 602

12581689	0 258 986 507
12601759	0 258 986 507
21024460	0 258 986 602
24402859	0 258 006 378
24403860	0 258 006 146

24450850	0 258 006 066
25315218	0 258 005 732
9182000	0 258 006 064
9182000	0 258 006 196

SCANIA

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4571477	0 258 006 173

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001 540 51 17	0 258 006 274
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89465 39226	0 258 005 728
89465 39235	0 258 005 728
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89465 39246	0 258 005 728
89465 39255	0 258 005 728
89465 39256	0 258 005 728
89465 39265	0 258 005 711

89465 39275	0 258 005 728
89465 39285	0 258 005 728
89465 39286	0 258 005 728
89465 39295	0 258 005 728
89465 39296	0 258 005 728

89465 39305	0 258 005 728
89465 39315	0 258 005 728
89465 39325	0 258 005 728
89465 39335	0 258 005 711
89465 39336	0 258 005 728

89465 39345	0 258 005 728
89465 39355	0 258 005 711
89465 39355	0 258 005 728
89465 39365	0 258 005 711
89465 39395	0 258 002 031

89465 39405	0 258 002 051
89465 39405	0 258 986 501
89465 39425	0 258 002 031
89465 39445	0 258 005 728
89465 39446	0 258 005 728

89465 39455	0 258 005 728
89465 39465	F 00H L00 081
89465 39475	0 258 005 728
89465 39485	F 00H L00 081
89465 39485	0 258 005 704

89465 39485	0 258 005 728
89465 39495	F 00H L00 081
89465 39505	F 00H L00 081
89465 39505	0 258 005 728
89465 39525	F 00H L00 081

89465 39535	F 00H L00 081
89465 39555	0 258 002 031
89465 39565	0 258 002 031
89465 39595	F 00H L00 081
89465 39595	0 258 005 728

89465 39605	0 258 986 617
89465 39625	0 258 005 728
89465 39645	F 00H L00 081
89465 39655	0 258 986 617
89465 39665	0 258 986 617

89465 39675	0 258 002 031
89465 39685	0 258 002 031
89465 39735	0 258 986 617
89465 39745	F 00H L00 081
89465 39755	0 258 986 617

89465 39775	0 258 005 728
89465 39785	0 258 986 617
89465 39825	0 258 986 617
89465 39835	0 258 986 617
89465 39855	0 258 986 617

89465 39875	0 258 986 617
89465 39895	0 258 986 617
89465 41010	0 258 986 602
89465 41040	0 258 986 602
89465 41050	0 258 986 602

89465 41060	0 258 986 602
89465 42090	0 258 986 602
89465 42100	0 258 986 602
89465 42120	0 258 986 602
89465 42130	0 258 986 602

89465 42170	0 258 986 618
89465 44040	0 258 986 602
89465 44070	0 258 986 602
89465 45010	0 258 986 607
89465 46010	0 258 986 602

89465 47050	0 258 005 955
89465 47050	0 258 986 602
89465 47050	0 258 986 606
89465 47060	0 258 986 602
89465 47070	0 258 986 602

89465 48030	0 258 986 602
89465 48060	0 258 986 602
89465 48070	0 258 986 602
89465 48170	0 258 986 602
89465 48180	0 258 986 602

89465 48190	0 258 986 602
89465 48200	0 258 986 602
89465 48210	0 258 986 602
89465 49065	0 258 986 617
89465 49075	0 258 986 617

89465 49105	0 258 986 617
89465 49135	0 258 986 617
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89465 50040	0 258 986 602
89465 50060	0 258 986 602

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89465 50080	0 258 986 602
89465 50090	0 258 986 602
89465 50100	0 258 986 602
89465 50120	0 258 986 602

89465 50130	0 258 986 602
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89465 50150	0 258 986 602
89465 50160	0 258 986 602
89465 52010	0 258 986 602

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89465 52040	0 258 986 602
89465 52050	0 258 986 602
89465 52060	0 258 986 602
89465 52100	0 258 986 602

89465 52110	0 258 986 602
89465 52120	0 258 986 602
89465 52130	0 258 986 617
89465 52170	0 258 986 602
89465 52180	0 258 986 602

89465 52190	0 258 986 507
89465 52200	0 258 986 602
89465 52250	0 258 986 602
89465 52280	0 258 986 602
89465 53090	0 258 986 602

89465 53100	0 258 986 602
89465 53110	0 258 986 602
89465 53120	0 258 986 602
89465 53130	0 258 986 602
89465 53140	0 258 986 602

89465 53150	0 258 986 602
89465 53190	0 258 986 602
89465 53200	0 258 986 602
89465 60020	0 258 986 507
89465 60150	0 258 986 602

89465 60200	0 258 986 602
89465 60220	0 258 986 507
89465 60230	0 258 986 602
89465 60250	0 258 986 602
89465 63010	0 258 986 602

89465 63030	0 258 986 602
89465 68010	0 258 986 602
89465 69015	0 258 005 728
89465 69025	0 258 005 711
89465 69025	0 258 005 728

89465 69065	0 258 005 731
89465 69075	0 258 005 731
89465 69085	0 258 005 728
89465 69105	0 258 986 617
89465 69115	0 258 005 731

89465 69125	0 258 005 731
89465 69175	0 258 005 955
89465 69175	0 258 986 617
89465 80002	F 00H L00 091
89465 80004	0 258 986 617

89465 80005	0 258 986 617
89465 80008	F 00H L00 091
89465 80010	0 258 986 617
89465 80011	0 258 005 955
89465 80011	0 258 986 617

89465 80026	0 258 986 617
89465 80031	0 258 986 617
89465 80034	0 258 986 617
89465 80035	0 258 986 617
89465 80041	0 258 986 618

89465 80048	0 258 986 618
89465 87707	0 258 986 501
89465 91465	0 258 002 031
89467 12170	0 281 004 122
89467 60010	0 258 986 507

89467 74020	0 281 004 131

UNIPART

DAC 6907	0 258 003 957
01 MHK 10004 L	0 258 003 193
18 MHK 000060	0 258 006 432

18 MHK 10004 L	0 258 003 193
18 MHK 100920	0 258 005 175
18 MHK 100930	0 258 005 176
18 MHK 100940	0 258 005 184
27 DAC 6907	0 258 003 957

27 DBC 10744	0 258 003 313
27 DBC 10744	0 258 003 957

VAUXHALL

25163613	0 986 258 024
25164596	0 258 002 014
25312200	0 258 005 703

25321313	0 258 005 235
25323632	0 258 005 225
25324206	0 258 005 234
25335280	0 258 005 291
90009053	0 258 003 300

90010999	0 258 003 021
90350495	0 258 003 082
90397523	0 258 003 300
90397524	0 258 003 141
90509274	0 258 003 448

90509275	0 258 003 448
90510147	0 258 003 300
90528253	F 00E 262 888
90541303	0 258 003 763
90541930	0 258 003 763

90543281	0 258 005 007
91142813	0 258 003 021
9118698	0 258 005 055
9192922	0 258 006 172
9193148	0 258 006 171

9193654	0 258 006 170
9195606	0 258 006 176
9199469	0 258 006 387
9199470	0 258 006 386
9199590	0 258 006 347

9199591	0 258 006 346
9201421	0 258 006 280
9202575	0 258 006 170
93161831	0 281 004 040
93177153	0 258 006 588

93177169	0 258 006 501
93177187	0 258 006 500
93177450	0 258 006 499
93177451	0 258 006 503
93179226	0 281 004 026

◀VAUXHALL

93186800	0 258 006 901
93189974	0 258 005 256
93190419	0 258 006 924
97062292	0 258 003 277

VOLVO	
MD 340 904	0 258 005 110
1219142	0 258 986 501
1270535	0 258 005 062

1271576	0 258 003 517
1271939	0 258 005 097
1271940	0 258 005 062
1271955	0 258 005 098
1271986	0 258 005 099

1271998	0 258 003 626
1274144	0 258 001 016
1274367	0 258 986 501
1274746	0 258 986 501
1275189	0 258 003 403

1275610	0 258 003 840
1275610	0 258 005 063
1275632	0 258 007 036
1276951	0 258 986 501
1326578	0 258 003 508

1346738	0 258 003 957
1346738	0 258 003 995
1346962	0 258 003 957
1346962	0 258 003 995
1378123	0 258 003 034

30616821	0 258 006 381
3061682101A	0 258 006 381
30617127	0 258 006 380
30617335	0 258 006 291
30617336	0 258 006 292

30620773	0 258 006 380
30622250	0 258 003 222
30622252	0 258 986 602
30630131	0 258 006 464
30637015	0 258 007 187

30637519	0 258 007 188
30637837	0 258 006 541
30650109	0 258 006 682
30650780	0 258 006 569
30650902	0 258 017 043

30651724	0 258 007 239
30684354	0 258 006 599
30684355	0 258 006 601
30731563	0 258 006 599
30751034	0 258 017 043

30751545	0 258 007 332
30757555	0 258 006 925
30757556	0 258 006 927
30774496	0 258 007 332
30814907	0 258 986 507

30824301	0 258 986 507
30873634	0 258 005 110
3342945	0 258 003 019
3342945	0 258 003 957
3345153	0 258 003 091

345153	0 258 003 091
3462685	0 258 003 060
3474457	0 258 003 060
3501753	0 258 003 034
3517778	0 258 003 995

3531075	0 258 003 222
3531251	0 258 003 119
3531400	0 258 003 957
3531400	0 258 003 995
462685	0 258 003 060

616821	0 258 006 381
617127	0 258 006 380
630131	0 258 006 464
6842522	0 258 005 097
6842619	0 258 005 062

6842910	0 258 003 308
8627600	0 258 986 602
8627750	0 258 007 070
8631643	0 258 007 036
8631668	0 258 006 197

8631670	0 258 007 070
8642230	0 258 006 446
8642233	0 258 006 447
8642234	0 258 006 448
8642738	0 258 007 137

8653653	0 258 006 573
8658090	0 258 006 427
8658132	0 258 007 134
8658133	0 258 007 135
8658134	0 258 007 136

8670130	0 258 006 447
8670131	0 258 006 448
8670167	0 258 006 446
8670167	0 258 006 488
8670276	0 258 007 137

8670277	0 258 007 134
8670278	0 258 007 136
8670279	0 258 007 135
8677894	0 258 006 488
8692769	0 258 006 598

9125371	0 258 005 062
9125372	0 258 005 063
9125546	0 258 986 507
9125547	0 258 006 047
9125547	0 258 007 038

9125580	0 258 005 097
9125581	0 258 005 098
9125582	0 258 005 099
9135621	0 258 003 376
9135622	0 258 005 098

9135664	0 258 003 373
9135793	0 258 003 380
9135794	0 258 003 381
9135795	0 258 003 378
9135983	0 258 003 403

9146733	0 258 003 531
9179101	0 258 005 099
9186934	0 258 006 199
9202153	0 258 007 034
9202719	0 258 005 097

9202720	0 258 005 062
9202721	0 258 005 063
9202928	0 258 007 028
9202928	0 258 007 036
9202935	0 258 007 038

9202988	0 258 007 137
9226595	0 258 104 002
9454597	0 258 007 037
9458187	0 258 006 427
9458188	0 258 006 199

9458189	0 258 006 197
9470011	0 258 006 200
9470408	0 258 007 036
9470570	0 258 007 035
9470571	0 258 006 169

9470981	0 258 007 036
9470982	0 258 007 037
9470983	0 258 007 038
9497317	0 258 007 038
9497345	0 258 006 197

9497346	0 258 006 427
9497347	0 258 006 199
9497468	0 258 986 507

VOLVO CAR	
15 88A001	0 258 017 014

VW (VOLKSWAGEN)	
X 039 610 05	0 258 003 957
X 039 610 05	0 258 003 995
000 396 100 5	0 258 986 501

004 165 009	0 258 003 075
004 165 009	0 258 003 957
004 165 019	0 258 003 666
004 165 019	0 258 005 126
011 906 262 CF	0 258 006 839

021 906 258 K	0 258 003 613
021 906 262 B	0 258 007 015
021 906 262 B	0 258 007 057
021 906 262 C	0 258 006 120
021 906 262 C	0 258 006 161

021 906 262 D	0 258 006 131
021 906 262 E	0 258 007 019
021 906 265	0 258 003 303
021 906 265 A	0 258 003 267
021 906 265 AA	0 258 005 160

021 906 265 AB	0 258 003 604
021 906 265 AC	0 258 003 630
021 906 265 AD	0 258 003 842
021 906 265 AE	0 258 005 160
021 906 265 AF	0 258 003 739

021 906 265 AF	0 258 003 842
021 906 265 AG	0 258 003 740
021 906 265 AH	0 258 003 736
021 906 265 AH	0 258 005 160
021 906 265 AK	0 258 003 842

021 906 265 AL	0 258 005 026
021 906 265 AL	0 258 005 160
021 906 265 AM	0 258 007 004
021 906 265 AM	0 258 007 005
021 906 265 AN	0 258 007 003

021 906 265 AN	0 258 007 049
021 906 265 AP	0 258 005 236
021 906 265 AQ	0 258 005 160
021 906 265 AR	0 258 003 842
021 906 265 B	0 258 003 439

021 906 265 C	0 258 003 303
021 906 265 D	0 258 003 361
021 906 265 E	0 258 003 575
021 906 265 E	0 258 003 604
021 906 265 J	0 258 003 439

021 906 265 K	0 258 003 584
021 906 265 M	0 258 003 303
021 906 265 M	0 258 003 438
021 906 265 N	0 258 003 439
021 906 265 R	0 258 003 548

021 906 265 S	0 258 003 698
021 906 265 T	0 258 003 695
021 906 265 T	0 258 003 842
022 906 262	0 258 007 021
022 906 262	0 258 007 022

022 906 262 A	0 258 007 030
022 906 262 A	0 258 007 031
022 906 262 AE	0 258 017 004
022 906 262 AH	0 258 006 489
022 906 262 AJ	0 258 006 491

022 906 262 AK	0 258 007 171
022 906 262 AL	0 258 007 169
022 906 262 AM	0 258 017 068
022 906 262 AN	0 258 017 070
022 906 262 AR	0 258 007 195

022 906 262 AR	0 258 007 221
022 906 262 AS	0 258 007 197
022 906 262 AS	0 258 007 223
022 906 262 AT	0 258 006 531
022 906 262 AT	0 258 006 557

022 906 262 B	0 258 006 135
022 906 262 B	0 258 006 136
022 906 262 BA	0 258 006 529
022 906 262 BA	0 258 006 559
022 906 262 BB	0 258 007 189

022 906 262 BE	0 258 007 221
022 906 262 BF	0 258 007 223
022 906 262 BG	0 258 006 557
022 906 262 BH	0 258 006 559
022 906 262 BM	0 258 006 383

022 906 262 BM	0 258 006 683
022 906 262 BQ	0 258 006 835
022 906 262 CA	0 258 017 082
022 906 262 CD	0 258 017 084
022 906 262 CE	0 258 006 837

022 906 262 CF	0 258 006 839
022 906 262 CG	0 258 017 086
022 906 262 CH	0 258 017 088
022 906 262 CL	0 258 007 340
022 906 262 D	0 258 007 045

022 906 262 D	0 258 007 073
022 906 262 E	0 258 007 047
022 906 262 E	0 258 007 075
022 906 262 F	0 258 006 251
022 906 262 H	0 258 007 073

022 906 262 J	0 258 007 075
022 906 262 K	0 258 006 300
022 906 262 L	0 258 006 302
022 906 262 N	0 258 007 118
022 906 262 P	0 258 007 125

022 906 262 Q	0 258 007 123
022 906 262 R	0 258 007 121
022 906 262 R	0 258 007 340
022 906 262 S	0 258 006 452
022 906 265	0 258 007 235

022 906 265 A	0 258 007 235
022 906 265 A	0 258 007 237
022 906 265 B	0 258 006 589
022 906 265 C	0 258 006 591
023 906 205 H	0 258 003 211

023 906 262	0 258 006 247
023 906 262 A	0 258 007 059
023 906 262 Z	0 258 007 059
023 906 265 A	0 258 003 305
023 906 265 C	0 258 003 548

023 906 265 D	0 258 003 868
023 906 265 H	0 258 003 211
025 906 265	0 258 001 029
025 906 265	0 258 986 501
025 906 265 B	0 258 003 031

025 906 265 B	0 258 003 957
025 906 265 B	0 258 003 995
026 906 265 4	0 258 003 506
027 906 265 4	0 258 003 506
03C 906 262	0 258 986 507

03C 906 262 A	0 258 007 211
03C 906 262 B	0 258 007 177
03C 906 262 C	0 258 007 231
03C 906 262 D	0 258 017 006
03E 906 262	0 258 007 154

03G 906 262 D	0 281 004 056
03G 906 262 G	0 281 004 062
030 906 262	0 258 006 080
030 906 262	0 258 006 219
030 906 262 A	0 258 006 221

030 906 262 C	0 258 986 507
030 906 262 D	0 258 006 077
030 906 262 D	0 258 006 078
030 906 262 D	0 258 006 217
030 906 262 D	0 258 006 422

030 906 262 E	0 258 006 083
030 906 262 E	0 258 006 084
030 906 262 E	0 258 006 422
030 906 262 F	0 258 986 507
030 906 262 G	0 258 007 111

030 906 262 J	0 258 007 111
030 906 262 L	0 258 006 422
030 906 262 N	0 258 006 535
030 906 265	0 258 003 036
030 906 265	0 258 003 972

030 906 265 A	0 258 003 972
030 906 265 AA	0 258 003 181
030 906 265 AA	0 258 003 648
030 906 265 AB	0 258 003 273
030 906 265 AC	0 258 003 272

030 906 265 AC	0 258 003 829
030 906 265 AD	0 258 003 542
030 906 265 AD	0 258 003 543
030 906 265 AE	0 258 003 759
030 906 265 AP	0 258 003 548

030 906 265 B	0 258 003 073
030 906 265 B	0 258 003 973
030 906 265 BB	0 258 003 482
030 906 265 BB	0 258 003 483
030 906 265 BB	0 258 003 609

030 906 265 BC	0 258 003 611
030 906 265 BC	0 258 003 630
030 906 265 BD	0 258 003 548
030 906 265 BF	0 258 003 589
030 906 265 BF	0 258 003 868

030 906 265 BG	0 258 003 842
030 906 265 BH	0 258 003 759
030 906 265 BJ	0 258 003 759
030 906 265 BK	0 258 003 630
030 906 265 BK	0 258 005 024

030 906 265 BM	0 258 003 842
030 906 265 BM	0 258 005 067
030 906 265 BN	0 258 005 024
030 906 265 BR	0 258 003 842
030 906 265 BS	0 258 005 081

030 906 265 BS	0 258 005 117
030 906 265 BT	0 258 005 081
030 906 265 C	0 258 003 979
030 906 265 CB	0 258 005 115
030 906 265 CP	0 258 005 115

030 906 265 D	0 258 006 077
030 906 265 E	0 258 003 111
030 906 265 E	0 258 003 165
030 906 265 E	0 258 003 166
030 906 265 F	0 258 003 112

030 906 265 G	0 258 003 211
030 906 265 J	0 258 003 114
030 906 265 K	0 258 003 331
030 906 265 M	0 258 003 192
030 906 265 P	0 258 003 331

030 906 265 Q	0 258 003 247
030 906 265 R	0 258 003 548
030 906 265 T	0 258 003 266
030 906 265 T	0 258 003 439
032 906 265	0 258 003 478

032 906 265	0 258 003 479
032 906 265 A	0 258 003 478
032 906 265 B	0 258 003 478
032 906 265 B	0 258 003 858
032 906 265 C	0 258 005 123

032 906 265 D	0 258 005 123
032 906 265 E	0 258 005 143
032 906 265 E	0 258 005 190
032 906 265 F	0 258 005 079
032 906 265 F	0 258 005 209

034 905 265 C	0 258 003 957
034 905 265 C	0 258 003 995
034 906 265	0 258 003 957
034 906 265	0 258 003 995
034 906 265 A	0 258 003 957

034 906 265 A	0 258 003 995
034 906 265 B	0 258 003 957
034 906 265 C	0 258 003 235
034 906 265 C	0 258 003 957
034 906 265 D	0 258 003 060

034 906 265 D	0 258 003 957
034 906 265 D	0 258 003 995
034 906 265 E	0 258 003 508
034 906 265 F	0 258 003 957
035 133 533 A	0 258 986 501

035 905 265 B	0 258 001 051
035 906 265	0 258 986 501
035 906 265 A	0 258 986 501
035 906 265 B	0 258 986 501
035 906 265 C	0 258 986 501

035 906 265 D	0 258 003 957
035 906 265 D	0 258 003 995
036 906 262	0 258 007 012
036 906 262	0 258 007 013
036 906 262 A	0 258 007 040

036 906 262 D	0 258 986 507
036 906 262 F	0 258 986 507
036 906 262 H	0 258 006 398
036 906 262 L	0 258 986 507
036 906 262 P	0 258 006 593

036 906 265	0 258 005 081
037 906 265	0 258 003 169
037 906 265 AA	0 258 003 648
037 906 265 AB	0 258 003 735
037 906 265 AB	0 258 003 842

037 906 265 AD	0 258 003 632
037 906 265 B	0 258 003 165
037 906 265 B	0 258 003 166
037 906 265 C	0 258 003 181
037 906 265 E	0 258 003 211

037 906 265 F	0 258 003 210
037 906 265 F	0 258 003 211
037 906 265 G	0 258 003 211
037 906 265 H	0 258 003 211
037 906 265 J	0 258 003 829

037 906 265 R	0 258 003 303
037 906 265 S	0 258 003 584
039 906 265	0 258 001 007
039 906 265	0 258 986 501
043 906 265 C	0 258 005 128

044 906 265	0 258 003 868
045 906 262	0 281 004 064
047 906 262	0 258 007 068
047 906 265 B	0 258 006 270
047 906 265 C	0 258 006 201

048 906 265	0 258 003 508
048 906 265 A	0 258 003 280
048 906 265 A	0 258 003 508
048 906 265 B	0 258 003 281
048 906 265 B	0 258 003 396

048 906 265 C	0 258 003 012
048 906 265 C	0 258 006 011
048 906 265 1	0 258 003 813
050 906 265	0 258 986 501
051 906 265	0 258 003 995

051 906 265 C	0 258 003 508
051 906 265 C	0 258 986 501
051 906 265 D	0 258 003 241
051 906 265 D	0 258 003 242
051 906 265 D	0 258 003 995

051 906 265 E	0 258 986 501
053 906 265	0 258 003 095
053 906 265	0 258 003 995
054 906 265 B	0 258 003 249
058 906 265	0 258 006 014

058 906 265 A	0 258 003 478
058 906 265 B	0 258 006 089
058 906 265 B	0 258 006 307
058 906 265 C	0 258 006 305
058 906 265 V	0 258 006 305

◀VW

059 906 262 F	0 281 004 054
06A 906 262	0 258 006 101
06A 906 262 AB	0 258 007 025
06A 906 262 AB	0 258 007 026
06A 906 262 AC	0 258 006 147

06A 906 262 AC	0 258 006 163
06A 906 262 AD	0 258 006 157
06A 906 262 AD	0 258 006 316
06A 906 262 AD	0 258 006 392
06A 906 262 AE	0 258 007 053

06A 906 262 AF	0 258 007 061
06A 906 262 AF	0 258 007 062
06A 906 262 AG	0 258 006 249
06A 906 262 AH	0 258 006 255
06A 906 262 AJ	0 258 006 257

06A 906 262 AK	0 258 006 163
06A 906 262 AK	0 258 006 261
06A 906 262 AK	0 258 986 602
06A 906 262 AL	0 258 006 259
06A 906 262 AM	0 258 006 263

06A 906 262 AN	0 258 007 063
06A 906 262 AP	0 258 006 215
06A 906 262 AQ	0 258 006 239
06A 906 262 AR	0 258 006 229
06A 906 262 AS	0 258 006 392

06A 906 262 BA	0 258 006 296
06A 906 262 BB	0 258 006 334
06A 906 262 BC	0 258 007 085
06A 906 262 BD	0 258 007 095
06A 906 262 BE	0 258 007 097

06A 906 262 BF	0 258 007 092
06A 906 262 BG	0 258 006 373
06A 906 262 BH	0 258 007 109
06A 906 262 BK	0 281 004 001
06A 906 262 BK	0 281 004 002

06A 906 262 BL	0 258 006 440
06A 906 262 BM	0 258 006 495
06A 906 262 BN	0 258 006 494
06A 906 262 BQ	0 258 007 163
06A 906 262 BT	0 258 007 225

06A 906 262 C	0 258 006 105
06A 906 262 C	0 258 006 106
06A 906 262 C	0 258 006 233
06A 906 262 CB	0 258 006 575
06A 906 262 CC	0 258 017 035

06A 906 262 CG	0 258 017 032
06A 906 262 CK	0 258 006 698
06A 906 262 CL	0 258 006 700
06A 906 262 CN	0 258 006 704
06A 906 262 D	0 258 006 235

06A 906 262 DA	0 258 017 046
06A 906 262 DB	0 258 006 800
06A 906 262 DC	0 258 006 803
06A 906 262 DE	0 258 017 053
06A 906 262 DS	0 258 010 006

06A 906 262 E	0 258 006 103
06A 906 262 E	0 258 006 104
06A 906 262 F	0 258 006 109
06A 906 262 F	0 258 006 237
06A 906 262 G	0 258 006 134

06A 906 262 G	0 258 006 249
06A 906 262 H	0 258 006 113
06A 906 262 K	0 258 006 153
06A 906 262 M	0 258 007 023
06A 906 262 N	0 258 006 139

06A 906 262 N	0 258 006 140
06A 906 262 N	0 258 006 255
06A 906 262 P	0 258 006 116
06A 906 262 P	0 258 006 243
06A 906 262 Q	0 258 006 121

06A 906 262 Q	0 258 006 122
06A 906 262 Q	0 258 006 245
06A 906 262 R	0 258 006 141
06A 906 262 R	0 258 006 142
06A 906 262 R	0 258 006 257

06A 906 265	0 258 003 847
06A 906 265	0 258 005 081
06A 906 265 A	0 258 003 849
06A 906 265 A	0 258 005 143
06A 906 265 AA	0 258 006 057

06A 906 265 AC	0 258 005 143
06A 906 265 AJ	0 258 006 085
06A 906 265 AM	0 258 005 219
06A 906 265 AP	0 258 005 236
06A 906 265 AQ	0 258 986 507

06A 906 265 AR	0 258 005 303
06A 906 265 B	0 258 003 847
06A 906 265 B	0 258 005 081
06A 906 265 C	0 258 003 965
06A 906 265 C	0 258 006 105

06A 906 265 C	0 258 006 106
06A 906 265 E	0 258 005 079
06A 906 265 F	0 258 005 081
06A 906 265 G	0 258 005 081
06A 906 265 G	0 258 005 101

06A 906 265 H	0 258 005 081
06A 906 265 H	0 258 005 113
06A 906 265 J	0 258 005 098
06A 906 265 J	0 258 006 097
06A 906 265 J	0 258 006 098

06A 906 265 L	0 258 005 207
06A 906 265 M	0 258 006 039
06A 906 265 M	0 258 006 245
06A 906 265 N	0 258 006 039
06A 906 265 N	0 258 006 213

06A 906 265 P	0 258 005 143
06A 906 265 P	0 258 005 144
06A 906 265 Q	0 258 005 143
06A 906 265 R	0 258 006 042
06A 906 265 R	0 258 006 215

06A 906 265 T	0 258 007 006
06B 906 262	0 258 007 285
06B 906 262 A	0 258 006 744
06B 906 265 A	0 258 986 507
06B 906 265 B	0 258 986 507

06B 906 265 D	0 258 007 090
06B 906 265 D	0 258 007 091
06B 906 265 E	0 258 986 507
06C 902 265 M	0 258 006 729
06C 906 265	0 258 006 305

06C 906 265	0 258 006 361
06C 906 265 A	0 258 006 363
06C 906 265 B	0 258 007 113
06C 906 265 C	0 258 006 465
06C 906 265 E	0 258 006 363

06C 906 265 E	0 258 006 469
06C 906 265 L	0 258 006 727
06C 906 265 M	0 258 006 729
06D 906 265	0 258 006 785
06D906265	0 258 986 602

06E 906 265 C	0 258 017 030
06E 906 265 D	0 258 986 507
06E 906 265 E	0 258 986 507
06F 906 262	0 258 017 010
06F 906 262 A	0 258 017 012

06F 906 262 AC	0 258 017 044
06F 906 262 AE	0 258 006 816
06F 906 262 D	0 258 006 553
06F 906 262 E	0 258 006 555
06F 906 262 H	0 258 017 010

06F 906 262 J	0 258 017 012
06F 906 262 M	0 258 006 738
06F 906 262 P	0 258 006 741
06F 906 262 S	0 258 006 738
06G 906 262 A	0 258 006 707

06J 906 262 A	0 258 017 012
07C 906 262	0 258 007 101
07C 906 262 A	0 258 006 400
07C 906 262 AB	0 258 007 258
07C 906 262 AC	0 258 007 260

07C 906 262 AD	0 258 007 262
07C 906 262 AE	0 258 006 663
07C 906 262 AF	0 258 006 665
07C 906 262 AG	0 258 006 667
07C 906 262 AH	0 258 006 669

07C 906 262 AH	0 258 986 602
07C 906 262 D	0 258 007 105
07C 906 262 H	0 258 006 412
07C 906 262 J	0 258 006 414
07C 906 262 K	0 258 007 116

07C 906 262 L	0 258 007 116
07C 906 262 L	0 258 007 181
07C 906 262 L	0 258 007 182
07C 906 262 M	0 258 006 515
07C 906 262 N	0 258 007 183

07C 906 262 P	0 258 006 517
07C 906 262 Q	0 258 007 248
07C 906 262 R	0 258 007 250
07C 906 262 S	0 258 006 615
07C 906 262 T	0 258 006 617

07D 906 262 A	0 258 006 416
07D 906 262 B	0 258 006 418
07D 906 262 C	0 258 007 140
07D 906 262 D	0 258 007 138
07D 906 262 E	0 258 006 509

07Z 906 262	0 281 004 003
07Z 906 262 A	0 281 004 005
07Z 906 262 B	0 281 004 007
07Z 906 262 C	0 281 004 009
07O 906 262	0 281 004 058

075 906 262 C	0 258 007 140
077 906 262	0 258 007 227
077 906 262 A	0 258 007 229
077 906 262 B	0 258 006 582
077 906 262 C	0 258 006 584

077 906 262 D	0 258 007 244
077 906 262 E	0 258 007 246
077 906 262 G	0 258 006 609
077 906 265	0 258 003 957
077 906 265	0 258 003 995

077 906 265 A	0 258 003 176
077 906 265 A	0 258 003 957
077 906 265 A	0 258 003 995
077 906 265 AA	0 258 006 406
077 906 265 AB	0 258 007 191

077 906 265 AC	0 258 007 193
077 906 265 AD	0 258 006 525
077 906 265 AE	0 258 006 527
077 906 265 AF	0 258 006 544
077 906 265 B	0 258 003 254

077 906 265 B	0 258 003 255
077 906 265 B	0 258 003 995
077 906 265 C	0 258 003 364
077 906 265 C	0 258 003 554
077 906 265 D	0 258 003 842

077 906 265 E	0 258 003 823
077 906 265 F	0 258 003 554
077 906 265 H	0 258 006 281
077 906 265 J	0 258 006 060
077 906 265 J	0 258 006 159

077 906 265 K	0 258 006 283
077 906 265 L	0 258 006 285
077 906 265 M	0 258 007 129
077 906 265 N	0 258 007 127
077 906 265 R	0 258 006 371

077 906 265 T	0 258 006 404
078 906 265	0 258 003 296
078 906 265	0 258 003 396
078 906 265 A	0 258 003 396
078 906 265 AA	0 258 006 442

103	Länge: 1035 mm
122	Für Zylinder 1 und 2
3PO	Anschluss 3 polig
3Z4	Für Zylinder 3 und 4
435	Länge: 435 mm
4PO	Anschluss 4 polig
6PO	Anschluss 6 polig
AA	Allradantrieb
AAK	Für Fahrzeuge mit abnehmbarer Anhängerkupplung
AAK	Nicht für Fahrzeuge mit abnehmbarer Anhängerkupplung
ABS	Für Fahrzeuge ohne ABS
AG	Für Fahrzeuge mit automatischem Getriebe
AGF	Für Fahrzeuge mit Abgasentgiftung
AGR	Abgasrückführung
AGR	Ohne Abgasrückführung
AGT	GT-Ausführung
AS3	3 Anschlüsse
AS4	4 Anschlüsse
AUS	Auslassseite
BFK	Für bleifreien Kraftstoff
BGB	Erzeugnis nur für Gasbetrieb
BHK	Für bleihaltigen Kraftstoff
BKF	Für Bock Klimaanlage
BLK	Bleihaltiger Kraftstoff verträglich
BO	Bosch, nur als Ersatz für Bosch-Ausrüstung
BOM	Für Bosch-Motorsteuerung
CVT	Für Fahrzeuge mit CVT-Getriebe
DOP	Doppelkabine
E93	Für Abgasnorm EEC 93
E96	Für Abgasnorm EEC 96
E96	Nicht für Abgasnorm EEC 96
EE2	Für Abgasnorm EEC 2000
EFV	Auch Ersatz für Vorgänger
EML	Für Fahrzeuge ohne EML; (elektronisches Gaspedal)
EU2	Für Fahrzeuge mit Abgasnorm EURO 2
EU3	Für Fahrzeuge mit Abgasnorm EURO 3
EU4	Für Fahrzeuge mit Abgasnorm EURO 4
EU4	Nicht für Fahrzeuge mit Abgasnorm Euro 4
EXP	Für Export
FD3	Für Abgasnorm D3
FØ3	Nicht für Abgasnorm D3
FGK	Für Fahrzeuge mit regeltem Katalysator
FGK	Für Fahrzeuge mit unregelmäßigem Katalysator
FNK	Für Fahrzeuge mit nachgerüsteter, lambdaregulierter Abgasreinigung
GLA	GL-Ausführung
GOL	Mit vergoldeten Anschlüssen
GS	Für Fahrzeuge mit Handschaltgetriebe
HEI	Mit Heizung
HEI	Ohne Heizung
HI	Hinten
HZY	Für hintere Zylinderreihe
KAT	Für Fahrzeuge mit Katalysator
KAT	Für Fahrzeuge ohne Katalysator
KL	Für Fahrzeuge mit Klimaanlage
KL	Für Fahrzeuge ohne Klimaanlage
KOB	Für Kombiwagen
KW	Nicht für Kastenwagen
KYA	Katalysator am Auspuffkrümmer
KYA	Katalysator nicht am Auspuffkrümmer
KZA	Kennzeichen: braun
KZG	Kennzeichen: grün
KZS	Kennzeichen: schwarz
KZU	Kennzeichen: grau
L30	Länge: 300 mm
L43	Länge: 430 mm
L48	Länge: 480 mm
L55	Länge: 550 mm
L60	Länge: 600 mm
L75	Länge: 750 mm
LAB	Linksanbau
LAL	Für Linkslenker, Linksanbau
LAR	Für Rechtslenker, Linksanbau
LBS	Bosch, nur als Ersatz für Bosch-Ausrüstung, für Fahrzeuge mit Bosch- Steuergerät
LIM	Für Limousine
LLE	Für Linkslenker

LWG	Für Lieferwagen
MD4	Für Abgasnorm D4
MD4	Nicht für Abgasnorm D4
MEB	Mit Einspritzsystem Bosch
MEW	Mit Einspritzsystem Weber
MG5	Für Fahrzeuge mit Handschaltgetriebe, 5 Gänge
MI	Mitte
MIB	Für Fahrzeuge mit Ibrida-Basis-Ausstattung
MKK	Mit Katalysator-Kontrolle
MKK	Ohne Katalysator-Kontrolle
MLK	Für Fahrzeuge mit Lenkhilfe und Klimaanlage
MPR	Für Fahrzeuge ohne Russpartikelfilter
MVE	Für Magermotor
MVE	Nicht für Magermotor
N01	Für Abgasnorm ECE R15.04
N01	Nicht für Abgasnorm ECE R15.04
N03	Für Abgasnorm EURO 93 - CEE 19.5
N04	Für Abgasnorm EURO 93 - CEE W2
N05	Für Abgasnorm EURO 96, CEE 95, L3
N05	Nicht für Abgasnorm EURO 96, CEE 95, L3
N06	Für Abgasnorm US 83
N14	Für Abgasnorm EURO 2000, CEE 2000
N14	Nicht für Abgasnorm EURO 2000, CEE 2000
N35	Für Abgasnorm EURO 93 - CEE 19.5 oder EURO 96, CEE 95, L3
NL4	Für Abgasnorm L4
NL4	Nicht für Abgasnorm L4
NOR	Normale Ausführung
NRS	Nachrüst-Set
OBD	Für Fahrzeuge mit On-Board-Diagnose (OBD)
OBD	Für Fahrzeuge ohne On-Board-Diagnose (OBD)
QAS	Anschlußstecker rechteckig
RAB	Rechtsanbau
RAG	Für Rechtslenker mit automatischem Getriebe
RAL	Für Linkslenker, Rechtsanbau
RAR	Für Rechtslenker, Rechtsanbau
RAS	Anschlußstecker rund
RHG	Für Rechtslenker mit Handschaltgetriebe
RLE	Für Rechtslenker
RVK	Für Rechtslenker und verbleiten Kraftstoff
SA	Sonderausrüstung
SAG	Einbaugleiches Bosch-Erzeugnis oder Teil für SAGEM
SEG	Schaltgetriebe elektronisch gesteuert
TU3	3 Türen
TU5	5 Türen
TW	Eingebautes Erzeugnis muß am Fahrzeug oder Motor ermittelt werden.
VE	Vier erforderlich
VKA	Vor dem Katalysator verbaut
VO	Vorne
W12	Zusätzlicher Einbauaufwand erforderlich
WEG	Für Fahrzeuge mit Wegfahrsperre
WEG	Für Fahrzeuge ohne Wegfahrsperre
WFS	Steuergerät mit integrierter Wegfahrsperrenfunktion
WW	Wahlweise
X05	Für Zylinder 1 - 5
X07	Für Zylinder 6 - 10
X45	Für Zylinder 4 und 5
X68	Für Zylinder 6 - 8
X90	Für Zylinder 9 und 10
XDV	Für Zylinder 1 und 4
XDW	Für Zylinder 2 und 3
XEV	Für Zylinder 1-3
XEW	Für Zylinder 4-6
XEX	Für Zylinder 1-4
XEY	Für Zylinder 5-8
XEZ	Für Zylinder 1-6
XFA	Für Zylinder 7-12
Z02	Für Zylinder 10-12
Z79	Für Zylinder 7-9
ZE	Zwei erforderlich

103	Length: 1035 mm
1Z2	For cylinders 1 and 2
3PO	3-pin connection
3Z4	For cylinders 3 and 4
435	Length: 435 mm
4PO	Connection, 4-pole
6PO	Connection, 6-pole
AA	All-wheel drive
AAK	For vehicles with detachable trailer coupling
AAK	Not for vehicles with detachable trailer coupling
ABS	For vehicles without ABS
AG	For vehicles with automatic transmission
AGF	For vehicles with emission control
AGR	Exhaust gas recirculation
AGR	Without exhaust gas recirculation
AGT	GT version
AS3	3 connections
AS4	4 connections
AUS	Outlet end
BFK	For unleaded fuel
BGB	Product for gas operation only
BHK	For leaded fuel
BKF	For Bock air conditioner
BLK	Suitable for leaded fuel
BO	Bosch, only as replacement for Bosch equipment
BOM	For Bosch engine management system
CVT	For vehicles with CVT
DOP	Twin cab
E93	For emission standard EEC 93
E96	For emission standard EEC 96
E96	Not for emission standard EEC 96
EE2	For emission standard EEC 2000
EFV	Also replacement for predecessor
EML	For vehicles without EML; (electronic throttle control)
EU2	For vehicles with emission standard EURO 2
EU3	For vehicles with emission standard EURO 3
EU4	For vehicles with emission standard EURO 4
EU4	Not for vehicles with emission standard Euro 4
EXP	For export
FD3	For emission standard D3
FD3	Not for emission standard D3
FGK	For vehicles with closed-loop catalytic converter
FGK	For vehicles with open-loop catalytic converter
FNK	For vehicles with retrofitted, Lambda-controlled exhaust treatment
GLA	GL version
GOL	With gold-plated connections
GS	For vehicles with manual transmission
HEI	With heater
HEI	Without heating
HI	Rear
HZY	For rear cylinder bank
KAT	For vehicles with catalytic converter
KAT	For vehicles without catalytic converter
KL	For vehicles with air conditioner
KL	For vehicles without air conditioner
KOB	For station wagon
KW	Not for box-type van
KYA	Catalytic converter at exhaust manifold
KYA	Catalytic converter not at exhaust manifold
KZA	Identification: brown
KZG	Identification: green
KZS	Identification: black
KZU	Identification: grey
L30	Length: 300 mm
L43	Length: 430 mm
L48	Length: 480 mm
L55	Length: 550 mm
L60	Length: 600 mm
L75	Length: 750 mm
LAB	Left side
LAL	For LHD vehicles, left side
LAR	For RHD vehicles, left side
LBS	Bosch, only as replacement for Bosch equipment, for vehicles with Bosch control unit.
LIM	For Saloon
LLE	For LHD vehicles

LWG	For delivery van
MD4	For emission standard D4
MD4	Not for emission standard D4
MEB	With Bosch injection system
MEW	With Weber injection system
MG5	For vehicles with 5-speed manual transmission
MI	Center
MIB	For vehicles with Ibrida basic equipment
MKK	With catalytic converter monitoring
MKK	Without catalytic converter monitoring
MLK	For vehicles with power steering and air conditioner
MPR	For vehicles without particulate filter
MVE	For lean engine
MVE	Not for lean engine
N01	For emission standard ECE R15.04
N01	Not for emission standard ECE R15.04
N03	For emission standard EURO 93 - CEE 19.5
N04	For emission standard EURO 93 - CEE W2
N05	For emission standard EURO 96, CEE 95, L3
N05	Not for emission standard EURO 96, CEE 95, L3
N06	For emission standard US 83
N14	For emission standard EURO 2000, CEE 2000
N14	Not for emission standard EURO 2000, CEE 2000
N35	For emission standard EURO 93 - CEE 19.5 or EURO 96, CEE 95, L3
NL4	For emission standard L4
NL4	Not for emission standard L4
NOR	Standard version
NRS	Supplementary equipment set
OBD	For vehicles with on-board diagnosis (OBD)
OBD	For vehicles without on-board diagnosis (OBD)
QAS	Square connector
RAB	Right side
RAG	For RHD vehicles with automatic transmission
RAL	For LHD vehicles, right side
RAR	For RHD vehicles, right side
RAS	Connector, round
RHG	For RHD vehicles with manual transmission
RLE	For RHD vehicles
RVK	For RHD vehicles and leaded fuel
SA	Special equipment
SAG	Interchangeable Bosch product or part for SAGEM
SEG	Electronically controlled manual transmission
TU3	3 doors
TU5	5 doors
TW	Product installed must be determined on vehicle or engine.
VE	Four required
VKA	Fitted upstream of catalytic converter
VO	Front
W1Z	Additional installation work required
WEG	For vehicles with immobilizer
WEG	For vehicles without immobilizer
WFS	Control unit with integrated immobilizer function
WW	Optional
X05	For cylinders 1 - 5
X07	For cylinders 6 -10
X45	For cylinders 4 and 5
X68	For cylinders 6-8
X90	For cylinders 9 and 10
XDV	For cylinders 1 and 4
XDW	For cylinders 2 and 3
XEV	For cylinders 1-3
XEW	For cylinders 4-6
XEX	For cylinders 1-4
XEY	For cylinders 5-8
XEZ	For cylinders 1-6
XFA	For cylinders 7-12
Z02	For cylinders 10-12
Z79	For cylinders 7-9
ZE	Two required

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	Bestellnummer	Part number	Référence	Numero di ordinazione	Número de referencia
	Pkw und Kleintransporter	Passenger cars/ Small vans	Voiture particulière/ véhicule utilitaire léger	Autovettura/ furgone	Turismo/ furgoneta
	Hubraum in l/ccm	Capacity in l/ccm	Cylindrée en l/cm ³	Cilindrata in l/ccm	Cilindrada en l
	Motortyp	Engine type	Type de moteur	Tipo motore	Tipo de motor
	Exportland	Export market	Pays d'exportation	Paese d'esportazione	País de exportación
	Sonderfälle	Special case	Cas spécial	Caso specifico	Caso especial
	Abbildung	Illustration	Illustration	Illustrazione	Ilustración
	Datum/ Einbauzeitraum	Date/ Production period	Date/ période de montage	Data/ Periodo di montaggio	Fecha/ periodo de fabricación
	Motorleistung in kW	Engine power output in kW	Puissance du moteur en kW	Potenza motore in kW	Pontencia del motor en kW
	Lambdasonde	Lambda oxygen sensor	Sonde de richesse	Sonda Lambda	Sonda Lambda
	Universal- Lambdasonde	Universal Lambda sensor	Sonde Lambda universelle	Sonda Lambda universale	Sonda Lambda universal
	Adernanzahl	Number of wires	Nombre de conducteurs	Numero conduttori	Cantidad de hilos
	Gesamtlänge	Overall length	Longueur du câble	Lunghezza cavo	Longitud de cable
	Kurz- suchnummer	Short ID number	Référence courte	Numero di ricerca breve	Número búsqueda corto
	Wechsel- intervall	Replacement interval	Fréquence de remplacement	Intervallo di sostituzione	Intervalo de cambio