



# AIRTEX®

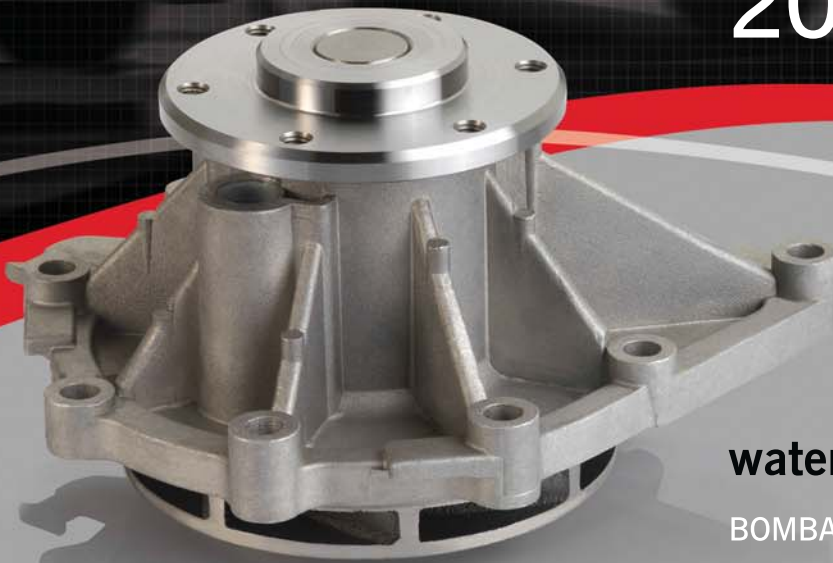
## heavy duty & LCV

vehículos pesados  
y comerciales ligeros

LKW-NFZ

europaan katalogus

## 2014/15



### water pumps

BOMBAS DE AGUA	POMPA WODY
POMPES À EAU	VÍZPUMPA
WASSERPUMPEN	VODNÍ PUMPY
POMPE ACQUA	Αντλία νερού
POMPA WODY	Водяные насосы
VÍZPUMPA	مضخات مياه
VODNÍ PUMPY	

## Automation



## Global

Team & Backup

Service



R&D&i



Range

# Failure observed / Défaut observé Beobachtete Mängel Difetto osservato Defecto observado

## Cause / Cause / Grund / Causa /Causa

 The pump has been in service a short time before developing a leak. The body shows signs of calcium and/or rust.	If water with a high mineral content is added to the system, over a period of time it will begin to form deposits that will accumulate and cause restrictions to the flow of the coolant and may cause damage to the seal of the pump.
 La pompe présente une fuite peu de temps après avoir été montée. Le corps a des restes de rouille.	Si on ajoute au système de l'eau qui contient un fort niveau de minéral (eau du robinet), ou si le liquide de refroidissement n'est pas en bon état; il se formera des dépôts qui endommageront le joint d'étanchéité.
 Die Pumpe ist undicht kurz nach dem Einbau, das Gehäuse weist Rostrückstände auf.	Wenn man Wasser mit hohem Gehalt an Mineral zufügt (Leitungswasser), oder die Kühlflüssigkeit in keinem guten Zustand ist, kommt es zu Ablagerungen, welche die Dichtung beschädigen.
 La pompa perde poco tempo dopo essere stata montata; il corpo presenta residui di ossido.	Se si aggiunge acqua con alto contenuto minerale nel sistema (acqua del rubinetto) o il liquido refrigerante non è in buon stato, si formeranno depositi che danneggeranno la chiusura.
 La bomba fuga al poco tiempo de ser montada; la carcasa presenta restos de óxido.	Si se añade agua con un alto contenido mineral al sistema (agua de grifo), o el líquido refrigerante no está en buen estado; se formarán depósitos que dañarán el cierre.
 Leakage was observed after the cooling system had been topped up with clean coolant.	The ceramic seal is damaged following cold coolant being put into a hot system. The sudden change in temperature causes the seal to crack. Similar damage can occur if the engine is started and run with insufficient volume of coolant in the system.
 La fuite s'observe quand on installe la pompe dans un système propre, au moment de l'ajout du liquide de refroidissement.	Le dommage que présente le joint de céramique se produit après avoir ajouté le liquide de refroidissement froid, dans un moteur qui était chaud. Cela peut aussi se produire juste après le changement de la pompe si le moteur a été mis en route avant de remplir le système.
 Es wird Undichtheit festgestellt beim Einbau der Pumpe in einem sauberen System, wenn Kühlflüssigkeit zugegeben wird.	Der Schaden, den die Keramikdichtung aufweist, tritt nach der Zugabe von kalter Kühlflüssigkeit auf, bei heissem Motor. Dies kann auch kurz nach dem Austausch der Pumpe passieren, wenn der Motor angelassen wurde vor dem Auffüllen des Systems.
 La fuga si osserva, quando si aggiunge il liquido refrigerante, nella pompa installata in un sistema pulito.	Il danno presentato dalla chiusura di ceramica è provocato dopo l'aggiunta del liquido refrigerante freddo, in un motore caldo. Ciò può anche accadere subito dopo aver cambiato la pompa se il motore è stato messo in marcia prima di riempire il sistema.
 La fuga se observa al instalarse la bomba en un sistema limpio, al añadir el líquido refrigerante.	El daño que presenta el cierre de cerámica, sucede después de haber añadido el líquido refrigerante frío en un motor caliente. Esto también puede ocurrir justo después de cambiar la bomba si el motor se ha puesto en marcha antes de llenar el sistema.
 The water pump leaks and, after demounting it, it is observed that the body of the water pump presents cavitation.	The housing damage could be due: Coolant was in poor condition, the mixture was incorrect or tap water was used to fill the system. This can affect the boiling point of the coolant in the cooling circuit. Overheating: if any part of the system causes obstruction to the flow, it can result in overheating. In both cases, the coolant can overheat or boil and cause a reaction with the body of the pump resulting in cavitation.
 La pompe a une fuite, au moment du démontage, on observe que le corps de la pompe présente des cavitations.	Le dommage que présente le corps peut être dû à: Le liquide de refroidissement ne se trouvait pas en bonne condition, le mélange n'était pas le correct ou on a utilisé de l'eau du robinet. Ce qui fait que le point d'ébullition est inférieur par rapport à celui auquel normalement les circuits pressurisés travaillent. Le liquide antigel peut bouillir libérant des bulles de vapeur qui, conduit dans le circuit de refroidissement, atteignent des températures élevées, et agissent comme des "plombs de chasse" dans le corps de la pompe.
 Die Pumpe ist undicht. Beim Ausbau wird festgestellt, dass das Gehäuse der Pumpe Kavitation aufweist.	Der Schaden, den das Gehäuse aufweist, kann zurückgeführt werden auf: Die Kühlflüssigkeit war in keinem guten Zustand, die Mischung war nicht korrekt oder es wurde Leitungswasser benutzt. Darum ist der Siedepunkt niedriger als der, unter welcher der Druckkreislauf normalerweise arbeitet. Die Kühlflüssigkeit erhitzt sich und gibt Dampfblasen ab, welche beim durchlaufen des Kühlsystems eine hohe Geschwindigkeit erreichen. Sie agieren wie Schrotkugeln in der Wasserpumpe.
 La pompa perde, durante lo smontaggio si osserva che il corpo della pompa presenta cavitazione.	Il danno che presenta il corpo può essere dovuto a: Il liquido refrigerante non era in buone condizioni, la miscela non era corretta o è stata utilizzata acqua del rubinetto. Per cui il punto di ebollizione è inferiore a quello in cui realmente funzionano i circuiti pressurizzati. Il liquido anticongelante raggiunge l'ebollizione liberando bolle di vapore che condotte nel circuito di refrigerazione raggiungono grandi velocità, agendo come "piombini" nel corpo della pompa.
 La bomba fuga, al desmontarse se observa que la carcasa de la bomba presenta cavitación.	El daño que presenta la carcasa puede deberse a: El líquido refrigerante no se encontraba en buenas condiciones, la mezcla no era correcta o se ha utilizado agua de grifo. Por lo que el punto de ebullición es inferior al que realmente trabajan los circuitos presurizados. El líquido anticongelante llega a hervir liberando burbujas de vapor que conducidas en el circuito de refrigeración alcanzan grandes velocidades, actuando como "perdigones" en el cuerpo de la bomba.
 The water pump leaks shortly after installation .	During the water pump installation excess sealant material was used which in turn contaminates the seal causing premature failure.
 La pompe a une fuite peu de temps après avoir été montée.	Au moment du montage de la pompe, il a été appliqué trop de pâte à joint, qui s'est introduite dans le joint provoquant son mauvais fonctionnement.
 Die Pumpe ist undicht kurz nach dem Einbau.	Beim Einbau der Pumpe wurde zu viel Dichtmittel benutzt. Dieses Material dringt in die Dichtung ein, welches den Ausfall verursacht.
 La pompa perde poco tempo dopo essere stata montata.	Per il montaggio della pompa, è stato utilizzato eccessivo materiale sigillante, questo materiale s'introduce nella chiusura provocando il guasto.
 La bomba fuga al poco tiempo de ser montada.	Al ser montada la bomba, se ha utilizado material sellante en exceso, dicho material se introduce en el cierre provocando su fallo.
 After desmounting, the water pump doesn't turn freely.	Excessive drive belt tension. Overload/failure due to the vibration or imbalance. Misalignment of the spindle and impeller within the body.
 Une fois démontée, on s'aperçoit que la pompe ne tourne pas librement.	Excès de tension sur la courroie. Surcharge soudaine, causée par la vibration ou déséquilibre. Désalignement des poulies ou éléments de la distribution.
 Beim Ausbau der Pumpe wird festgestellt, dass sich diese nicht frei dreht.	Zu hohe Spannung des Zahnriemens. Plötzliche Überlastung, die durch Vibration oder Ungleichgewicht entsteht. Falsche Ausrichtung der Riemenscheibe oder Elemente des Vertriebssystems.
 Dopo smontata, si nota che la pompa non gira liberamente.	Eccesso di tensione nella cinghia. Sovraccarica repentina, causata da vibrazione o disequilibrio. Disallineamento di pulegge o elementi della distribuzione.
 Al desmontar la bomba se observa que no gira libremente.	Exceso de tensión en la correa. Sobrecarga repentina, causada por vibración o disequilibrio. Desalineamiento de poleas o elementos de la distribución.

Clean the cooling system before replacing a new water pump. Check system pressure, use correct coolant mixture. Never use tap water.

Avant de monter une pompe à eau, nettoyer totalement le système de refroidissement. Vérifier la pression du système de refroidissement. Vérifier que le mélange du liquide de refroidissement soit le correct. Ne pas utiliser l'eau du robinet.

Vor dem Einbau einer Wasserpumpe sollte das Kühlsystem komplett gereinigt werden. Überprüfen Sie den Druck des Kühlsystems. Überprüfen Sie die korrekte Mischung der Kühlflüssigkeit. Benutzen Sie kein Leitungswasser.

Prima di montare la pompa dell'acqua, pulire completamente il sistema di refrigerazione. Verificare la pressione del sistema di refrigerazione. Verificare la miscela corretta di liquido refrigerante. Non utilizzare acqua del rubinetto.

Antes de montar una bomba de agua, limpie completamente el sistema de refrigeración. Verifique presión del sistema de refrigeración. Verifique la mezcla correcta de líquido refrigerante. No utilice agua de grifo.

Always allow the engine and cooling system to cool before adding fresh or cold coolant. Never start the engine without coolant.

Prendre les précautions nécessaires quand vous remplissez le radiateur, surtout quand le moteur est chaud. Ne jamais allumer un moteur sans liquide de refroidissement.

Ergreifen Sie alle notwendigen Vorsichtsmassnahmen beim Auffüllen des Radiators, besonders wenn der Motor heiss ist. Starten Sie nie den Motor ohne Kühlflüssigkeit.

Prendere le necessarie precauzioni quando si riempie il radiatore, soprattutto quando il motore è caldo. Non accendere mai il motore senza refrigerante.

Tome las precauciones necesarias cuando llene el radiador, especialmente cuando el motor esté caliente. Nunca encienda el motor sin refrigerante.

Clean the cooling system before replacing a new water pump. Check system pressure, use correct coolant mixture. Never use tap water.

Prendre les précautions nécessaires quand vous remplissez le radiateur, surtout quand le moteur est chaud. Ne jamais allumer un moteur sans liquide de refroidissement.

Vor dem Einbau einer Wasserpumpe muss das komplette Kühlsystem gereinigt werden. Überprüfen Sie den Druck des Kühlsystems. Überprüfen Sie die korrekte Mischung der Kühlflüssigkeit. Benutzen Sie kein Leitungswasser.

Prima di montare la pompa dell'acqua, pulire completamente il sistema di refrigerazione. Verificare la pressione del sistema di refrigerazione. Verificare la miscela corretta di liquido refrigerante. Non utilizzare acqua del rubinetto.

Antes de montar una bomba de agua, limpie completamente el sistema de refrigeración. Verifique presión del sistema de refrigeración. Verifique la mezcla correcta de líquido refrigerante. No utilice agua de grifo.

Use the correct amount of sealant at installation.

Vérifier la quantité de pâte à joint au moment du montage de la pompe à eau.

Überprüfen Sie die Menge des Dichtmittels beim Einbau der Wasserpumpe.

Verificare la quantità di materiale sigillante quando si monta la pompa dell'acqua.

Verifique la cantidad de material sellante al montar la bomba de agua.

Ensure correct belt tension using a proper tension gauge according to manufacturer's specifications. Inspect fan, fan clutch assembly for a bent or damaged fan, worn spacer or a worn or damaged fan clutch. Check condition and ensure correct alignment of all elements: pulleys, idler, belt, etc.

S'assurer de la correcte tension de la courroie utilisant un tensiometre en accord avec les spécifications du fabricant. Vérifier l'état du ventilateur, ainsi que celui de l'embrayage du ventilateur, s'assurant, qu'ils ne présentent pas de dégâts ou d'usure. Quand on monte une pompe; vérifier l'alignement des poulies et galet du système de distribution, ainsi que l'état de ceux-ci.

Überprüfen Sie die korrekte Spannung des Zahnriemens mit Hilfe eines Druckmessers entsprechend der Herstelleranleitung. Überprüfen Sie den Zustand des Lüfters sowie der Lüfterkupplung, um sicherzustellen, dass kein Schaden oder Abnutzung vorliegt. Beim Einbau der Pumpe überprüfen Sie die Ausrichtung der Riemenscheibe und der Spannrolle des Vertriebsystems, sowie dessen Zustand.

Assicurarsi della corretta tensione della cinghia utilizzando un tensiometro seguendo le specifiche del fabbricante. Verificare lo stato del ventilatore così come della frizione del ventilatore, controllando che non sia danneggiata o usurata. Quando si monta la pompa; verificare l'allineamento delle pulegge e del tensore del sistema di distribuzione, così come il loro stato.

Asegure la correcta tensión de la correa utilizando un tensiómetro de acuerdo a las especificaciones del fabricante. Verifique el estado del ventilador así como del embrague del ventilador, asegurándose, no presente daños o desgaste. Al montar una bomba; verifique el alineamiento de las poleas y tensor del sistema de distribución, así como el estado de los mismos.



**CALCIUM / TARTRE**  
**KALK / CALCE / CAL**



**RUST / ROUILLE**  
**ROST / OSSIDO / ÓXIDO**



**THERMAL SHOCK**  
**CHOC THERMIQUE**  
**THERMISCHER SCHOCK**  
**SHOCK TÉRMICO**  
**CHOQUE TÉRMICO**

**CAVITATION / CAVITATION / KAVITATION**  
**CAVITAZIONE / CAVITACIÓN**



**EXCESS OF SEALANT**  
**EXCÈS DE PÂTE À JOINT**  
**ÜBERSCHUSS AN DICHTMITTEL**  
**ECESSO DI SIGILLANTE**  
**EXCESO DE SELLANTE**



**BROKEN BEARING**  
**ROULEMENT CASSÉ**  
**KAPUTTES LAGER**  
**CUSCINETTO ROTTO**  
**RODAMIENTO ROTO**



# OE Supplier



## CENTERS OF EXCELLENCE

The UNITED COMPONENTS Group Inc, U.S.A, which Airtex Products SA is part of, has chosen ASC Industries Inc. (North Canton, Ohio) as a Center of Excellence for the development of water pumps and Airtex Products (Fairfield, Illinois) has become the Center of Excellence for the development of the electric fuel pumps.

Therefore, the four worldwide water pumps and components factories can now offer, to the aftermarket, a range of over 1300 references for European, American and Asian applications.

This catalogue, with over 700 references, is a sample of the group's range of European applications supplied to the world's largest aftermarket distributors.

Additionally, work is currently being undertaken to develop the water pump for the car of the future: the electric water pump for petrol and diesel engines and also for the most technically advanced hydrogen propelled vehicles. That is why the largest car manufacturers such as Chrysler, Ford and General Motors have put their trust in our group.

## CENTROS DE EXCELENCIA

El grupo UNITED COMPONENTS Inc. en el que se haya integrado Airtex Products S.A. ha elegido a ASC Industries Inc. (North Canton, Ohio) como centro de excelencia para el desarrollo de bombas de agua. Asimismo Airtex Products (Fairfield, Illinois) se convierte en el centro de excelencia para el desarrollo de bombas eléctricas de combustible.

De este modo las cuatro plantas mundiales de producción de bombas de agua y componentes, permiten ofrecer al mercado más de 1300 referencias distintas para aplicaciones europeas, americanas y asiáticas.

Este catálogo, con mas de 700 referencias, es una muestra de la gama europea de nuestro grupo, suministrador de millones de bombas para los más grandes distribuidores de recambio del mundo.

Asimismo, seguimos trabajando en las bombas de agua para los coches del futuro: en las bombas eléctricas de agua para los motores diesel y gasolina, así como en las bombas para los vehículos más avanzados impulsados por hidrógeno. Por todo esto, los más grandes fabricantes de automóviles como Chrysler, Ford y General Motors continúan confiando en nuestro grupo.

## CENTRES D'EXCELLENCE

Le groupe UNITED COMPONENTS Inc. auquel s'est intégré Airtex Products S.A. a choisi ASC Industries Inc. (North Canton, Ohio) comme centre d'excellence pour le développement des pompes à eau. De même Airtex Products (Fairfield, Illinois) s'est convertie en centre d'excellence pour le développement de pompes à essence électriques.

De cette manière les quatre usines mondiales de production de pompes à eau et composants, offrent au marché plus de 1300 références différentes pour des affectations Européennes, Américaines et Asiatiques.

Ce catalogue, qui comporte plus de 700 références, est une démonstration de la gamme européenne de notre groupe, fournisseur de million de pompes pour les plus grands distributeurs de rechange au monde.

De même, nous continuons à travailler sur les pompes à eau pour les voitures du futur: sur les pompes à eau électriques pour les moteurs diesel et à essence, ainsi que sur les pompes pour les voitures propulsées par hydrogène. Pour toutes ces raisons, les plus grands fabricants d'automobiles comme Chrysler, Ford et General Motors continuent à nous faire confiance.

## HERVORRAGENDE ZENTREN

Die UNITED COMPONENTS Group Inc., zu welcher Airtex Products S.A. gehört, hat ASC Industries Inc. (North Canton, Ohio) zu seinem Zentrum für die Entwicklung der Wasserpumpe ausgewählt. Weiterhin wird Airtex Products (Fairfield, Illinois) zum Zentrum für die Entwicklung der elektrischen Kraftstoffpumpe.

So ermöglichen es die vier weltweiten Werke zur Herstellung von Wasserpumpen und Zubehörteilen, mehr als 1300 verschiedene Artikel anzubieten, die auf dem europäischen, amerikanischen und asiatischen Markt Anwendung finden.

Dieser Katalog, mit über 700 Artikeln, ist ein Beispiel für die europäische Produktpalette unserer Gruppe, die an die weltweit grössten Vertriebe auf dem Ersatzteilmarkt geliefert werden.

Weiterhin arbeiten wir an den Wasserpumpen für die Autos der Zukunft: elektrische Wasserpumpen für Diesel- und Benzinmotoren, sowie Pumpen für die fortgeschrittenen Fahrzeuge angetrieben durch Wasserstoff. Nicht zuletzt aus diesem Grund vertrauen namenhafte Automobilhersteller wie Chrysler, Ford und General Motors und Jaguar weiterhin auf unsere Gruppe.

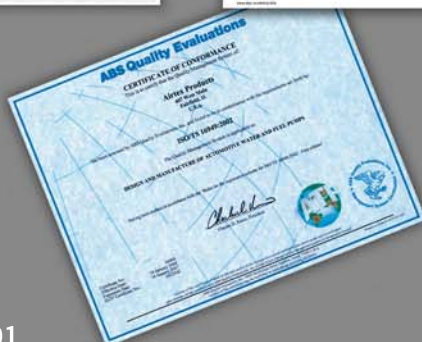
## CENTRI DI ECCELLENZA

Il gruppo UNITED COMPONENTS Inc. in cui si è integrato Airtex Products S.A. ha scelto ASC Industries Inc. (North Canton, Ohio) come centro di eccellenza per lo sviluppo di pompe acqua. Inoltre, Airtex Products (Fairfield, Illinois) si converte nel centro di eccellenza per lo sviluppo di pompe elettriche benzina.

In questo modo i quattro impianti mondiali di produzione di pompe acqua e componenti, permettono di offrire al mercato più di 1300 referenze diverse per applicazioni europee, americane ed asiatiche.

Questo catalogo, con più di 700 referenze, è un campione della gamma europea del nostro gruppo, fornitore di milioni di pompe per i più grandi distributori di ricambio del mondo.

Oltretutto, continuiamo a lavorare sulle pompe acqua per i veicoli del futuro: sulle pompe elettriche acqua per i motori diesel e benzina, così come sulle pompe per i veicoli più avanzati alimentati a idrogeno. Per tutto ciò, i più grandi fabbricanti automobilistici come Chrysler, Ford e General Motors continuano a credere nel nostro gruppo.



ISO 14001  
ISO TS 16.949



	CAPTIONS	LEGENDE	ERKLÄRUNGEN	LEGENDA
*	With air conditioning	Avec climatiseur	Mit Klimaanlage	Con condizionatore
**	Servo-steering	Direc. assistée	Sevorlenkung	Servosterzo
***	Auto. Fan	Ventilateur autom.	Auto. Luefter	Ventilat. Autom.
* +/-	With-W/out air cond.	Avec / sans climatiseur	Mit / ohne Klimaanlage	Con / Senza condiz.
^ ^ ^ ^	With dynamo	Avec dynamo	Drehstrom-Lichtmaschine	Con dinamo
^ ^	Mec. revol. counter	Compte-tours mec.	Mech. Drehzahlmesser	Contagiri mecc.
T.T.	All models	Tous types	Alle Typen	Tuti tipi
->T	Up to chasis No.	Jusqu' au N° châsis	Bis Fahrgestell-Nr.	Fino Telaio N°
T->	From chasis No.	A partir du N° châsis	Ab Fahrgestell-Nr.	Dal Telaio N°
->M	Up to engine No.	Jusqu'au N° moteur	Bis Motor-Nr.	Fino motore N°
M->	From engine No.	A partir du N° moteur	Ab Motor-Nr.	Dal motore N°
->P.R.	Up to production No.	Jusqu'au N° production	Bis produktins-Nr.	Fino a produzione N°
P.R. ->	From production No.	A partir N° production	Ab produktins-Nr.	Dal produzione N°
->C	Up to gear box No.	Jusqu'au N° boîte de vit.	Bis Getriebe-Nr.	Fino cambio N°
C->	From gear box No.	A partir N° boîte de vit.	Ab Getriebe-Nr.	Dal cambio N°
2WD	Front-wheel drive	Traction avant	Frontantrieb	Trazione anteriore
4WD	All-wheel drive	Traction intégrale	Allrad	4 route motrici
MPI	MultiPoint injection	Multipoint injection	MultiPoint Einspritzsystem	Multipoint iniezione
SPI	Single point injection	Injection centrale	Zentraleinspritzung	Iniezione centrale

	LEYENDA	LEGENDA	УСЛОВНЫЕ ОБОЗНАЧЕНИЯ	ΕΠΙΚΕΦΑΛΙΔΕΣ
*	Con aire acondicionado	Com ar condicionado	с кондиционером	Με air condition
**	Servo dirección	Direcção assistida	гидроусилитель	Με υδραυλική υποβοήθηση
***	Ventilador automático	Ventilador automático	климат-контроль	Αυτόματη φτερωτή
* +/-	Con / sin aire acondicionado	Com / sem ar condicionado	с/без кондиционера	Με-Χωρίς air condition
^ ^ ^ ^	Con dinamo	Con dínamo	с генератором постоянного тока	Με δυναμό
^ ^	Cuenta rev. mec.	Conta rotaç. Mecânico	механический тахометр	Μηχανικό στροφόμετρο
T.T.	Todos los tipos	Todos os tipos	все модели	Όλα τα μοντέλα
->T	Hasta Bastidor	Até chassis	До No шасси	Μέχρι νούμερο σασι
T->	Desde Bastidor	Desde chassis	С No шасси	Από σασι νούμερο
->M	Hasta motor	Até motor	До No мотора	Μέχρι νούμερο κινητήρα
M->	Desde motor	Desde motor	С No мотора	Από κινητήρα νούμερο
->P.R.	Hasta producción N°	Até produção N°	до производственного номера	Μέχρι νούμερο παραγωγής
P.R. ->	Desde producción N°	Desde produção N°	с производственного номера	Από νούμερο παραγωγής
->C	Hasta cambio N°	Até caixa velocidades N°	До No коробки передач	Μέχρι νούμερο κιβωτίου ταχυτήτων
C->	Desde cambio N°	Desde caixa velocidades N°	С No коробки передач	Από νούμερο κιβωτίου ταχυτήτων
2WD	Tracción delantera	Tracção dianteira	Переднеприводная	Εμπρός κίνηση
4WD	Tracción 4 ruedas	Tracção integral	Полноприводная	Κίνηση σε όλους τους τροχούς
MPI	Inyección multipunto	Multi Point injeccão	Многоточечного впрыскивания (инжектор)	Πολλαπλού ψεκασμού
SPI	Inyección monopunto	Injeccão central	Одноточечного впрыскивания (моновпрыск)	Μονού ψεκασμού





**PAG. 8**

NEW PART NUMBERS  
NOUVELLES REFERENCES  
NEUE REFERENZNUMMERN  
NUOVI REFERIMENTI  
NUEVAS REFERENCIAS  
NOVAS REFERÊNCIAS  
НОВЫЕ ССЫЛКИ  
ΜΕΟΙ ΚΩΔΙΚΟΙ

**PAG. 9**

PHOTOGRAPHS LISTED BY MAKE & REFERENCE  
PHOTOGRAPHIES PAR MARQUE ET REFERENCE  
FOTOS SORTIERT NACH PRODUKT UND REFERENZNUMMERN  
FOTOGRAFIE PER MARCA E CODICE  
FOTOGRAFIAS POR MARCA Y REFERENCIA  
FOTOGRAFIAS POR MARCA E REFERÊNCIA  
ΦΟΤΟΓΡΑΦΙΕΣ ΚΑΤΑΛΟΓΙΣΤΕΡΩΜΕΝΕΣ ΠΟ ΜΑΡΚΑΜ ΑΥΤΟ ΚΑΙ ΝΑΙΜΕΝΟΒΑΝΙΟΥ  
ΦΩΤΟΓΡΑΦΙΕΣ ΚΑΤΑ ΜΑΡΚΑ & ΚΩΔΙΚΟ

**PAG. 21**

**HD - LKV - Camiones**

LIST OF APPLICATIONS BY MAKE AND MODEL  
TABLEAU D'APPLICATIONS PAR MARQUE ET MODELE  
ANWENDUNGEN GELISTET NACH PRODUKT UND MODELL  
ELENCO DELLE APPLICAZIONI SECONDO MARCA E MODELO  
LISTA DE APLICACIONES POR MARCA Y MODELO  
LISTA DE APLICACOES POR MARCA E MODELO  
ΚΑΤΑΛΟΓ ΠΟ ΠΡΙΜΕΝΕΝΙΟΥ ΠΟ ΜΑΡΚΑΜ ΚΑΙ ΜΟΔΕΛΙΑΜ  
ΕΦΑΡΜΟΓΕΣ ΚΑΤΑ ΜΑΡΚΑ ΚΑΙ ΜΟΝΤΕΛΟ

**PAG. 85**

**LCV - NFZ - Comerciales Ligeros**

LIST OF APPLICATIONS BY MAKE AND MODEL  
TABLEAU D'APPLICATIONS PAR MARQUE ET MODELE  
ANWENDUNGEN GELISTET NACH PRODUKT UND MODELL  
ELENCO DELLE APPLICAZIONI SECONDO MARCA E MODELO  
LISTA DE APLICACIONES POR MARCA Y MODELO  
LISTA DE APLICACOES POR MARCA E MODELO  
ΚΑΤΑΛΟΓ ΠΟ ΠΡΙΜΕΝΕΝΙΟΥ ΠΟ ΜΑΡΚΑΜ ΚΑΙ ΜΟΔΕΛΙΑΜ  
ΕΦΑΡΜΟΓΕΣ ΚΑΤΑ ΜΑΡΚΑ ΚΑΙ ΜΟΝΤΕΛΟ

**PAG. 101**

CROSS REFERENCE LISTING  
LISTE DE-CORRESPONDANCES  
VERGLEICHSNUMMERNLISTE  
TAVOLE COMPARATIVE  
CRUCES DE REFERENCIAS  
LISTA DE EQUIVALÊNCIAS  
ΠΕΡΕΧΕΝΗ ΠΕΡΕΚΡΕΣΤΝΗΧ ΝΑΙΜΕΝΟΒΑΝΙΟΥ  
ΑΝΤΙΣΤΟΙΧΙΕΣ

**PAG. 107**

CONDITIONS OF SALE  
CONDITIONS GENERALES DE VENTE  
ALLGEMEINE VERKAUFSBEDINGUNGEN  
CONDIZIONI GENERALI DI VENDITA  
CONDICIONES GENERALES DE VENTA  
CONDICOES GERAIS DE VENDA  
УСЛОВИЯ ПРОДАЖИ  
ΟΡΟΙ ΣΥΝΕΡΓΑΣΙΑΣ

NEW PART NUMBERS  
NOUVELLES REFERENCES  
NEUE REFERENZNUMMERN  
NUOVE RIFERIMENTI  
NUEVAS REFERENCIAS  
NOVAS REFERÊNCIAS  
НОВЫЕ ССЫЛКИ  
ΝΕΟΙ ΚΩΔΙΚΟΙ



REF.	APPLICATIONS
1961	DAF XF105
1927	IVECO EUROTRAKKER-STRALIS-TRAKKER ENG. F3A/B
1929	IVECO EUROTRAKKER-STRALIS-TRAKKER ENG. F2B...

REF.	APPLICATIONS
1924	MB ATEGO /II-AXOR, ENG. OM 906
1965	IVECO DAILY II 2.8 TD 8V.
1966	IVECO DAILY II 2.8 TD 8V., RENAULT MASCOTT



## **WATER PUMPS**

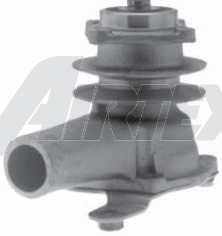





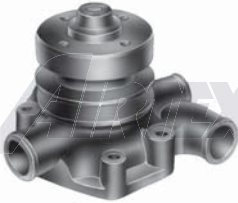
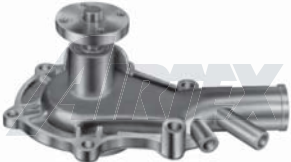


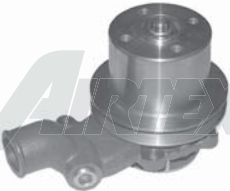
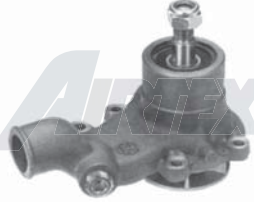
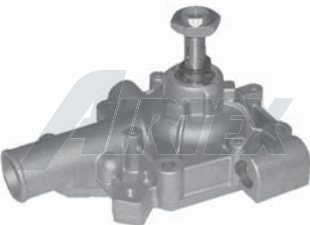
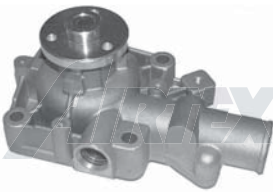
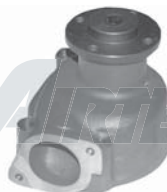

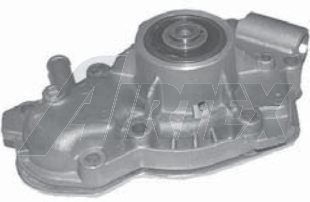
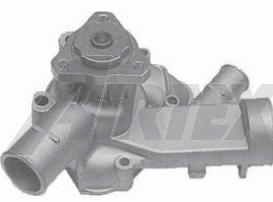
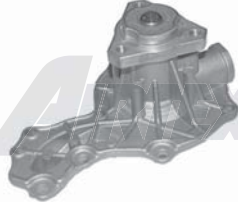
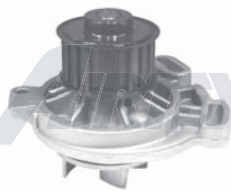
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WASSERPUMPEN  
POMPE ACQUA  
BOMBAS DE AGUA  
BOMBA DE ÁGUA  
ВОДЯНЫЕ НАСОСЫ  
ΑΝΤΛΙΕΣ ΝΕΡΟΥ**

**ADAPTABLE PARTS • PIÈCES ADAPTABLES • ANBAUTEILE • PEZZI ADATTABILI  
PIEZAS ADAPTABLES • PEÇAS ADAPTÁVEIS • Адаптируемые части • ΚΑΤΑΛΛΗΛΟΙ ΚΩΔΙΚΟΙ**


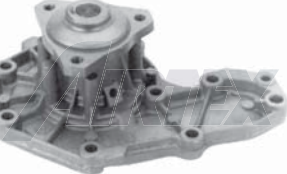
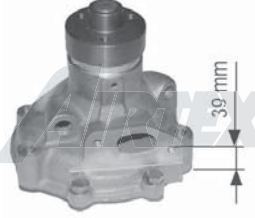

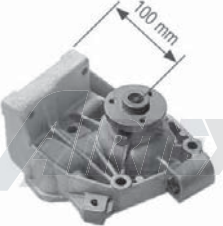
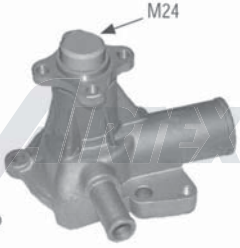
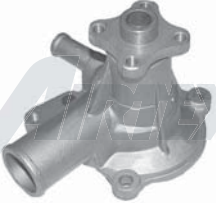

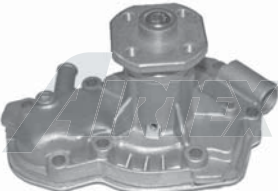
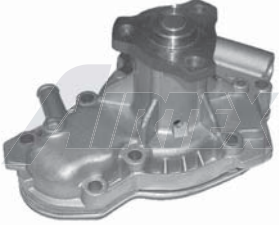
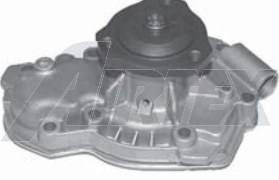
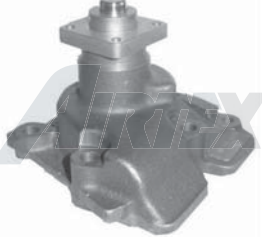
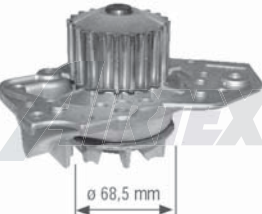
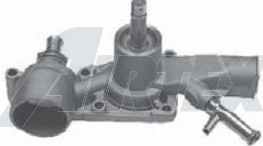
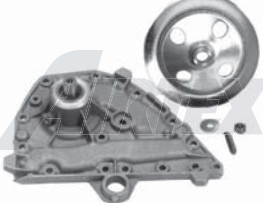

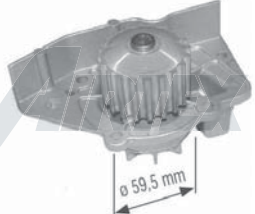
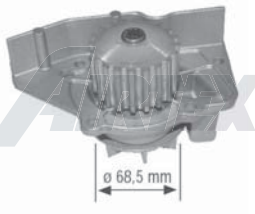
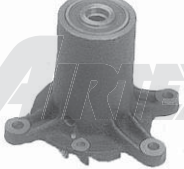

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FOTOGRAFIE PER CODICE  
FOTOGRAFIAS POR REFERENCIA  
FOTOGRAFIAS POR REFERÊNCIA  
ФОТОГРАФИИ, РАЗМЕЩЕННЫЕ ПО НАИМЕНОВАНИЯМ  
ΦΩΤΟΓΡΑΦΙΕΣ ΚΑΤΑ ΚΩΔΙΚΟ**



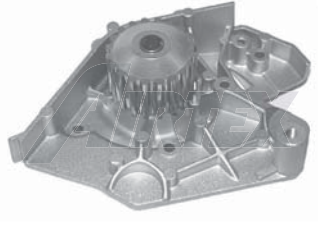
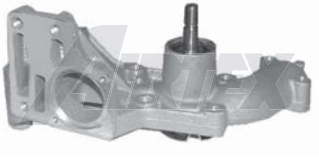
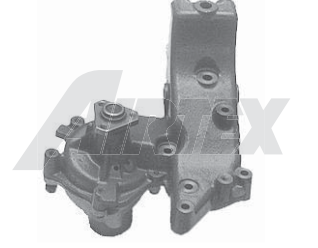
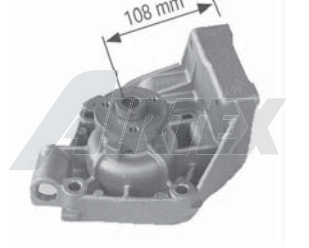
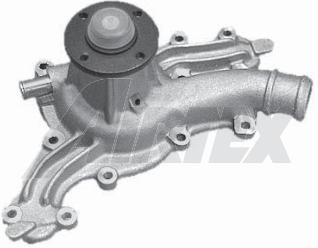
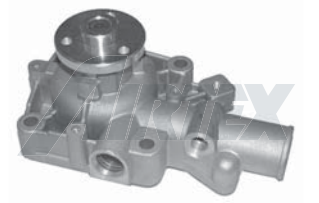
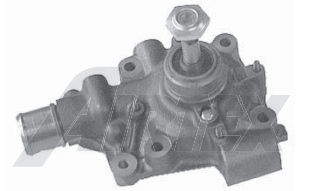
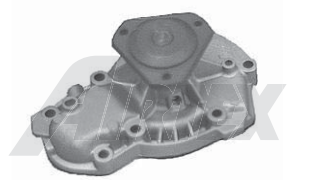

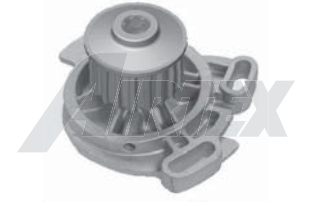
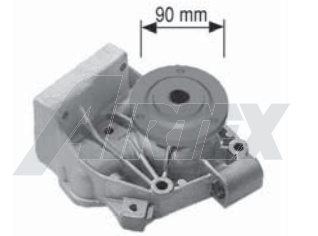
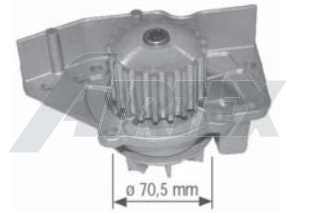
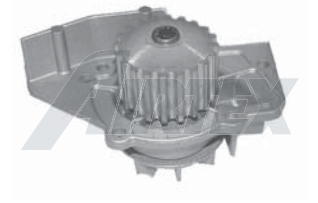
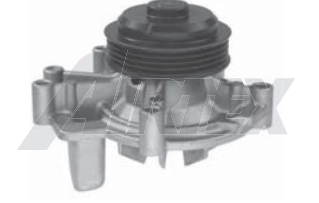
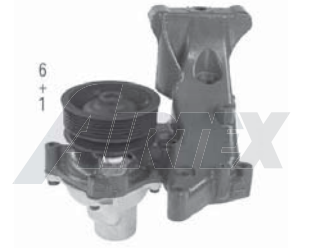


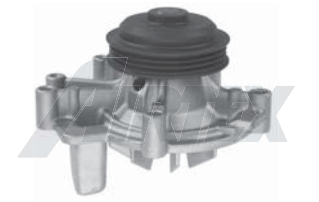
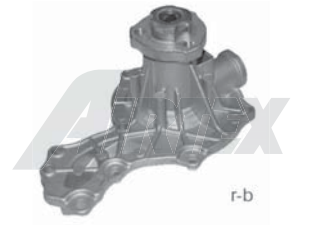
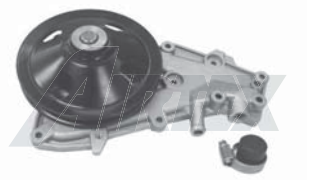
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<p>FORD (TRACTORES - TRACTORS), MASSEY FERGUSON</p>  <p>0455</p>	<p>FORD (TRACTORES - TRACTORS)</p>  <p>0494</p>	<p>FORD (TRACTORES - TRACTORS)</p>  <p>0872</p>	<p>MASSEY FERGUSON</p>  <p>0896</p>
<p>MASSEY FERGUSON</p>  <p>0898</p>	<p>EBRO-TRACTOR, FORD (CAMIONES - TRUCKS), FORD (TRACTORES - TRACTORS)</p>  <p>1019</p>	<p>PERKINS</p>  <p>1071</p>	<p>MASSEY FERGUSON, TALBOT(CHRYSLER-SIMCA-HUNTER-SUNBEAM)</p>  <p>1093</p>
<p>MERCEDES BENZ, MERCEDES BENZ VAN, SEAT</p>  <p>1102</p>	<p>PERKINS</p>  <p>1116</p>	<p>EBRO-TRACTOR, MASSEY FERGUSON, PERKINS</p>  <p>1116-1</p>	<p>EBRO-TRACTOR, MASSEY FERGUSON, PERKINS</p>  <p>1116-2</p>
<p>FIAT, FIAT VAN, IVECO VAN, R.V.I., SEAT</p>  <p>1130</p>	<p>ALFA ROMEO, FIAT (CAMIONES - TRUCKS), FIAT-OM (AUTOBUSES-CAMIONES/ BUS-TRUCKS), IVECO VAN, OPEL VAN, RENAULT VAN, SEAT, VAUXHALL</p>  <p>1130-1</p>	<p>NISSAN VAN, NISSAN (CAMIONES - TRUCKS), PERKINS</p>  <p>1131</p>	<p>RENAULT, RENAULT VAN</p>  <p>1133-1</p>
<p>RENAULT, RENAULT VAN</p>  <p>1134</p>	<p>AUDI, PORSCHE, VOLKSWAGEN VAN</p>  <p>1137</p>	<p>AUDI, VOLKSWAGEN, VOLKSWAGEN VAN</p>  <p>1139</p>	<p>AUDI, VOLKSWAGEN VAN, VOLVO</p>  <p>1190</p>



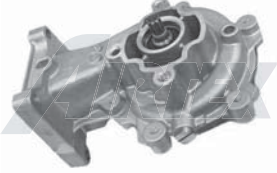
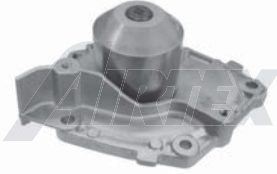
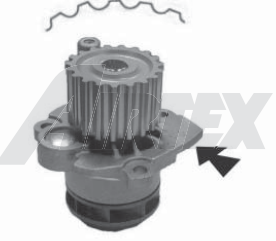



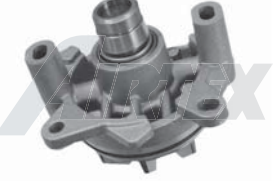


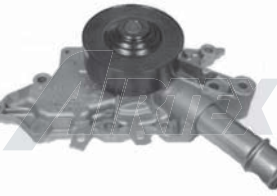

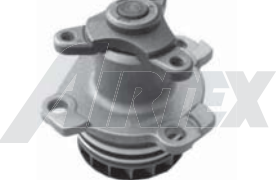

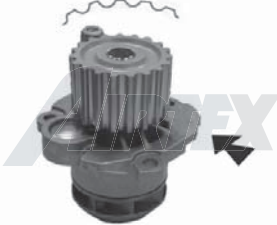

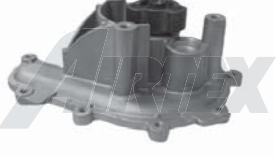


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<p>CITROËN, CITROËN VAN, FIAT VAN, PEUGEOT VAN</p>  <p>1193</p>	<p>MITSUBISHI, OPEL VAN, RENAULT, RENAULT VAN, VOLVO</p>  <p>1195</p>	<p>FIAT (CAMIONES - TRUCKS), FIAT (TRACTORES - TRACTORS), FIAT-OM (AUTOBUSES-CAMIONES/BUS-TRUCKS), IVECO VAN</p>  <p>1204</p>	<p>CITROËN, CITROËN VAN, PEUGEOT, PEUGEOT VAN, ROVER (AUSTIN/MORRIS, MORRIS, MG)</p> <p>20</p>  <p>1212</p>
<p>ALFA ROMEO, FIAT VAN</p>  <p>1215</p>	<p>FORD, FORD VAN</p>  <p>1226</p>	<p>FORD, FORD VAN</p>  <p>1227</p>	<p>MERCEDES BENZ, MERCEDES BENZ VAN, SSANGYONG</p>  <p>1236</p>
<p>JEEP, RENAULT, RENAULT VAN</p>  <p>1241</p>	<p>RENAULT, RENAULT VAN</p>  <p>1242</p>	<p>RENAULT, RENAULT VAN</p>  <p>1243</p>	<p>FORD VAN</p>  <p>1287</p>
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<p>CITROËN, CITROËN VAN, FIAT, FIAT VAN, PEUGEOT, PEUGEOT VAN</p>  <p>1359</p>	<p>CITROËN, CITROËN VAN, FIAT, FIAT VAN, HONDA (ACURA), HYUNDAI, LANCIA (AUTOBIANCHI), PEUGEOT, PEUGEOT VAN, ROVER (AUSTIN/MORRIS, MORRIS, MG)</p>  <p>1361</p>	<p>MERCEDES BENZ, MERCEDES BENZ VAN</p>  <p>1386</p>	<p>FORD, FORD VAN</p>  <p>1400</p>

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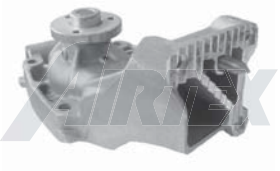
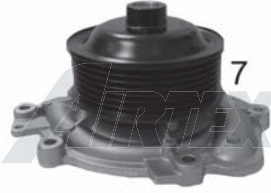
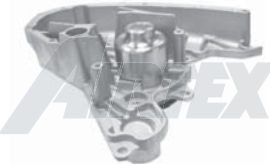
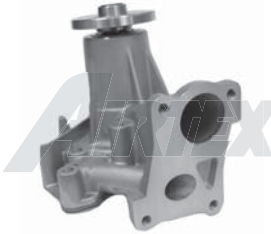
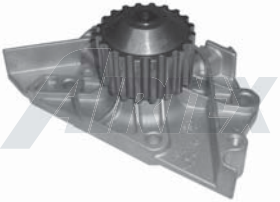
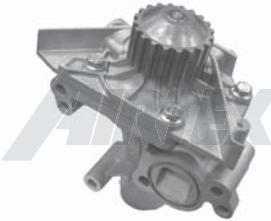
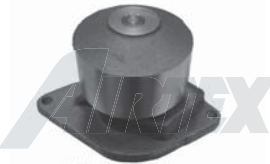


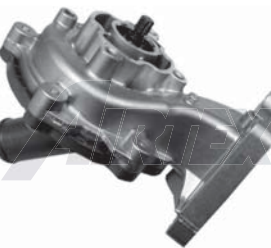
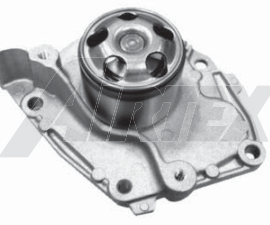


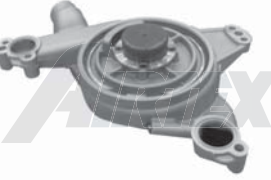
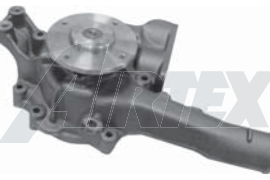




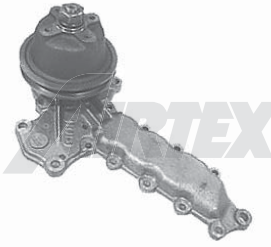
<p>CITROËN, CITROËN VAN, FIAT, LANCIA (AUTOBIANCHI), PEUGEOT, PEUGEOT VAN</p>  <p>1420</p>	<p>CITROËN VAN, FIAT VAN, PEUGEOT VAN</p>  <p>1421</p>	<p>CITROËN VAN, FIAT VAN, PEUGEOT VAN</p>  <p>1422</p>	<p>FIAT VAN</p>  <p>108 mm</p> <p>1425</p>
<p>FORD, FORD VAN</p>  <p>1433</p>	<p>IVECO VAN</p>  <p>1437</p>	<p>IVECO VAN</p>  <p>1438</p>	<p>RENAULT, RENAULT VAN</p>  <p>1449</p>
<p>RENAULT, RENAULT VAN</p>  <p>1450</p>	<p>VOLKSWAGEN VAN</p>  <p>1510</p>	<p>CITROËN VAN, FIAT VAN, PEUGEOT VAN</p>  <p>90 mm</p> <p>1533</p>	<p>CITROËN, CITROËN VAN, PEUGEOT, PEUGEOT VAN, SUZUKI</p>  <p>ø 70,5 mm</p> <p>1579</p>
<p>CITROËN, CITROËN VAN, FIAT, FIAT VAN, LANCIA (AUTOBIANCHI), PEUGEOT, PEUGEOT VAN, SUZUKI, TOYOTA</p>  <p>1580</p>	<p>CITROËN, CITROËN VAN, PEUGEOT, PEUGEOT VAN</p>  <p>1587</p>	<p>FIAT VAN</p>  <p>6 + 1</p> <p>1590</p>	<p>MERCEDES BENZ VAN, VOLKSWAGEN VAN</p>  <p>1597</p>
<p>CITROËN, CITROËN VAN, PEUGEOT, PEUGEOT VAN</p>  <p>19</p> <p>1600</p>	<p>CITROËN, CITROËN VAN, PEUGEOT, PEUGEOT VAN</p>  <p>1601</p>	<p>AUDI, FORD, SEAT, SEAT VAN, SKODA, VOLKSWAGEN, VOLKSWAGEN VAN</p>  <p>r-b</p> <p>1609</p>	<p>RENAULT VAN</p>  <p>1613</p>

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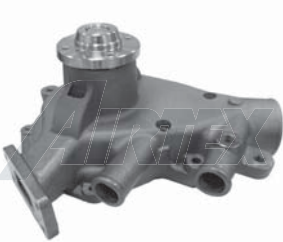
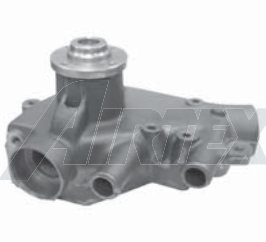


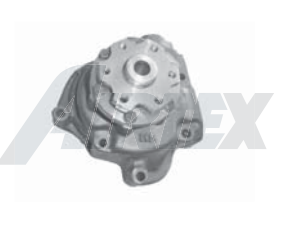
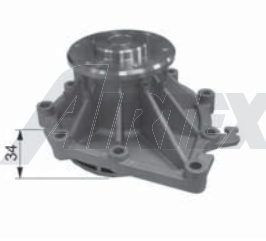



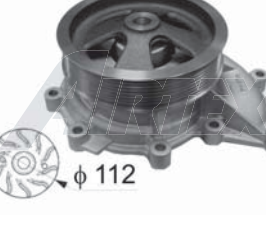

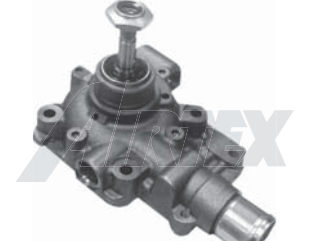
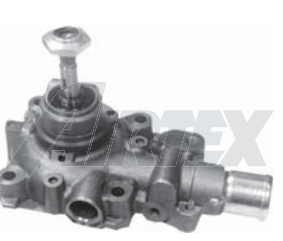

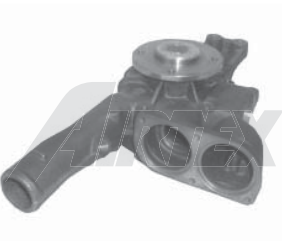

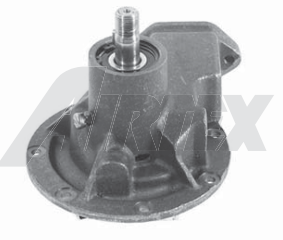


<p>MERCEDES BENZ, MERCEDES BENZ VAN</p>  <p>1635</p>	<p>MERCEDES BENZ, MERCEDES BENZ VAN</p>  <p>1636</p>	<p>FORD, FORD VAN, JAGUAR</p>  <p>1658</p>	<p>MITSUBISHI, NISSAN VAN, OPEL VAN, RENAULT, RENAULT VAN, VOLVO</p>  <p>1668</p>
<p>AUDI, FORD, SEAT, SKODA, SKODA VAN, VOLKSWAGEN, VOLKSWAGEN VAN</p>  <p>1670</p>	<p>CITROËN, FIAT, LANCIA (AUTOBIANCHI), PEUGEOT, PEUGEOT VAN</p>  <p>1675</p>	<p>CITROËN, CITROËN VAN, FIAT VAN, FORD, FORD VAN, MAZDA, MINI, PEUGEOT, PEUGEOT VAN, SUZUKI, VOLVO</p> <p>19</p>  <p>1678</p>	<p>CITROËN, CITROËN VAN, FIAT VAN, PEUGEOT, PEUGEOT VAN</p> <p>18</p>  <p>1679</p>
<p>NISSAN VAN, OPEL VAN, RENAULT, RENAULT VAN, VAUXHALL</p>  <p>1686</p>	<p>CITROËN, CITROËN VAN, FIAT, FIAT VAN, FORD, LANCIA (AUTOBIANCHI), PEUGEOT, PEUGEOT VAN, VOLVO</p>  <p>1690</p>	<p>ALFA ROMEO, CADILLAC, CHEVROLET (DAEWOO), CHRYSLER, FIAT, FIAT VAN, LANCIA (AUTOBIANCHI), OPEL, OPEL VAN, SAAB, SUZUKI, VAUXHALL</p>  <p>B-R</p> <p>1702R</p>	<p>MERCEDES BENZ, MERCEDES BENZ VAN</p>  <p>1744</p>
<p>MERCEDES BENZ, MERCEDES BENZ VAN</p>  <p>1745</p>	<p>NISSAN, NISSAN VAN, OPEL VAN, RENAULT, RENAULT VAN</p>  <p>1751</p>	<p>VOLKSWAGEN, VOLKSWAGEN VAN</p>  <p>1753R</p>	<p>AUDI, SEAT, SKODA, VOLKSWAGEN, VOLKSWAGEN VAN</p>  <p>1776</p>
<p>FORD (TRACTORES - TRACTORS)</p>  <p>1779</p>	<p>CITROËN VAN, FIAT VAN, FORD VAN, PEUGEOT VAN</p>  <p>1797</p>	<p>CITROËN VAN, FIAT VAN, PEUGEOT VAN</p>  <p>1798</p>	<p>OPEL VAN, RENAULT VAN</p>  <p>1806</p>













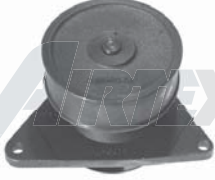
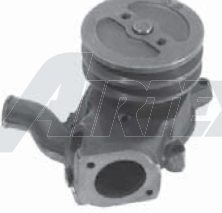
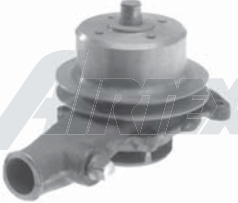
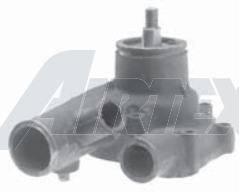


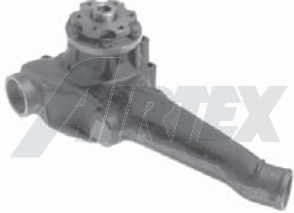
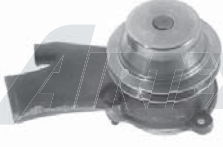
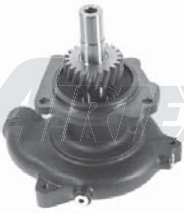

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<p>OPEL VAN, RENAULT VAN</p>  <p>1807</p>	<p>CHRYSLER, JEEP, MERCEDES BENZ, MERCEDES BENZ VAN</p>  <p>1824</p>	<p>FIAT VAN, IVECO VAN</p>  <p>1827</p>	<p>HYUNDAI, HYUNDAI VAN, KIA VAN, MITSUBISHI</p>  <p>1855</p>
<p>CITROËN, CITROËN VAN, FIAT, LANCIA (AUTOBIANCHI), PEUGEOT, PEUGEOT VAN</p>  <p>1856</p>	<p>CITROËN, CITROËN VAN, FIAT, LANCIA (AUTOBIANCHI), PEUGEOT, PEUGEOT VAN</p>  <p>1857</p>	<p>DAF (CAMIONES - TRUCKS), IVECO (CAMIONES - TRUCKS)</p>  <p>7 Aletas / 7 Vanes</p> <p>1884</p>	<p>FORD VAN, LAND ROVER</p>  <p>1899</p>
<p>CITROËN VAN, FIAT VAN, FORD VAN, PEUGEOT VAN</p>  <p>1903</p>	<p>FORD, FORD VAN, JAGUAR</p>  <p>1904</p>	<p>NISSAN VAN, OPEL VAN, RENAULT, RENAULT VAN</p>  <p>1907</p>	<p>AUDI, SEAT, SKODA, VOLKSWAGEN, VOLKSWAGEN VAN</p>  <p>1908</p>
<p>MERCEDES BENZ, MERCEDES BENZ VAN</p>  <p>1917</p>	<p>MAN</p>  <p>1922</p>	<p>MERCEDES BENZ (AUTOBUSES - BUSES), MERCEDES BENZ (CAMIONES - TRUCKS)</p>  <p>1924 <b>new</b></p>	<p>IVECO (CAMIONES - TRUCKS)</p>  <p>1927 <b>new</b></p>
<p>FORD (TRACTORES - TRACTORS)</p>  <p>1928</p>	<p>IVECO (CAMIONES - TRUCKS)</p>  <p>1929 <b>new</b></p>	<p>NISSAN VAN, NISSAN (CAMIONES - TRUCKS)</p>  <p>1930</p>	<p>KUBOTA</p>  <p>1933</p>


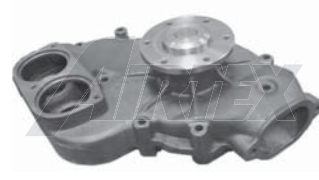






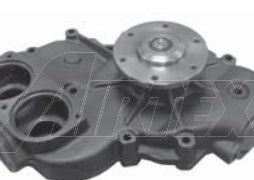








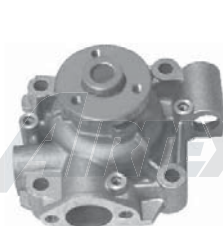


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<p>DAF (CAMIONES - TRUCKS)</p>  <p>1937</p>	<p>DAF (CAMIONES - TRUCKS)</p>  <p>1938</p>	<p>DAF (CAMIONES - TRUCKS)</p>  <p>1939</p>	<p>IVECO (CAMIONES - TRUCKS)</p>  <p>24</p> <p>1940</p>
<p>IVECO (CAMIONES - TRUCKS)</p>  <p>19</p> <p>1941</p>	<p>MERCEDES BENZ (AUTOBUSES - BUSES)</p>  <p>1943</p>	<p>MAN</p>  <p>34</p> <p>1944</p>	<p>MAN</p>  <p>26</p> <p>1945</p>
<p>R.V.I.</p>  <p>1947</p>	<p>R.V.I., VOLVO (CAMIONES-TRUCKS &amp; AUTOB.-BUSES)</p>  <p>1948</p>	<p>SCANIA</p>  <p>φ 112</p> <p>1949</p>	<p>DAF (CAMIONES - TRUCKS)</p>  <p>1961 <b>new</b></p>
<p>IVECO VAN, RENAULT VAN</p>  <p>1965 <b>new</b></p>	<p>IVECO VAN, RENAULT VAN</p>  <p>1966 <b>new</b></p>	<p>MERCEDES BENZ VAN, MERCEDES BENZ (AUTOBUSES - BUSES), MERCEDES BENZ (CAMIONES - TRUCKS)</p>  <p>1968</p>	<p>MERCEDES BENZ (AUTOBUSES - BUSES)</p>  <p>1969</p>
<p>CUMMINS</p>  <p>2001</p>	<p>MACK, R.V.I.</p>  <p>2004</p>	<p>MASSEY FERGUSON</p>  <p>2007</p>	<p>MASSEY FERGUSON, PERKINS</p>  <p>2019</p>



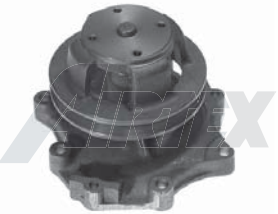
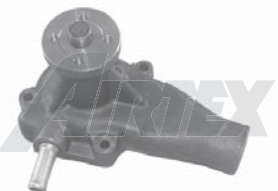
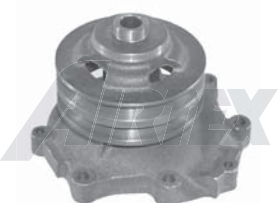
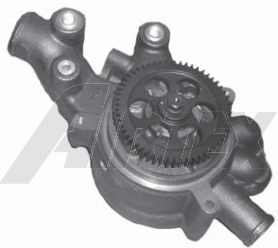
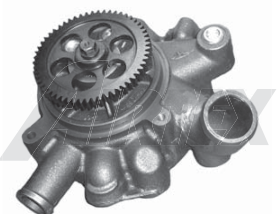
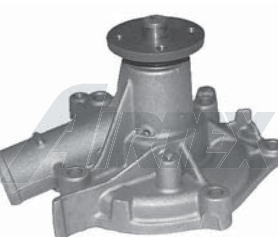
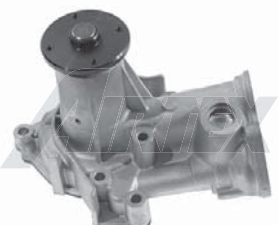
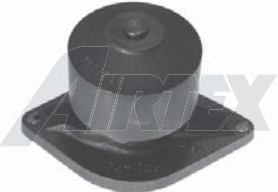
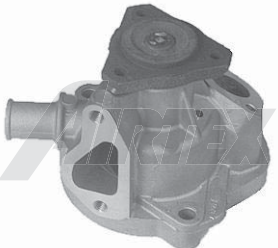

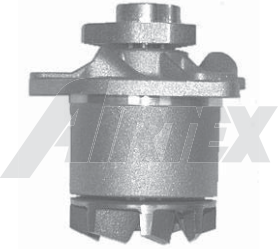
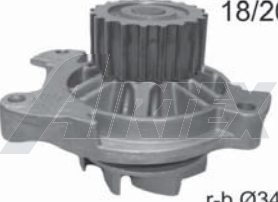


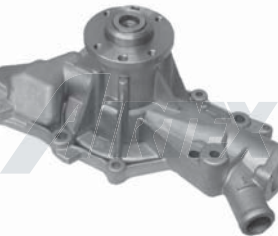
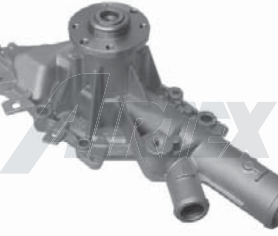
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<p>CATERPILLAR</p>  <p>2020</p>	<p>CASE</p>  <p>2024</p>	<p>CUMMINS</p>  <p>2030</p>	<p>CUMMINS</p>  <p>2032</p>
<p>DETROIT DIESEL</p>  <p>2034</p>	<p>CATERPILLAR</p>  <p>2035</p>	<p>CATERPILLAR</p>  <p>2041</p>	<p>CUMMINS</p>  <p>2042</p>
<p>CUMMINS</p>  <p>2044</p>	<p>CUMMINS</p>  <p>2045</p>	<p>CUMMINS, FORD (CAMIONES - TRUCKS)</p>  <p>2047</p>	<p>CUMMINS, DINA</p>  <p>2048</p>
<p>PERKINS</p>  <p>2056</p>	<p>PERKINS</p>  <p>2057</p>	<p>CUMMINS</p>  <p>2062</p>	<p>CUMMINS</p>  <p>2063</p>
<p>MERCEDES BENZ (AUTOBUSES - BUSES), MERCEDES BENZ (CAMIONES - TRUCKS)</p>  <p>2067</p>	<p>HYSTER COMPANY</p>  <p>2069</p>	<p>CUMMINS</p>  <p>2091</p>	<p>CATERPILLAR</p>  <p>2093</p>

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<p>DETROIT DIESEL</p>  <p>2094</p>	<p>MAN, MERCEDES BENZ (AUTOBUSES - BUSES), MERCEDES BENZ (CAMIONES - TRUCKS)</p>  <p>2145</p>	<p>SCANIA</p>  <p>2146</p>	<p>MERCEDES BENZ (AUTOBUSES - BUSES), MERCEDES BENZ (CAMIONES - TRUCKS)</p>  <p>2147</p>
<p>SCANIA</p>  <p>2148</p>	<p>MAN, MERCEDES BENZ (AUTOBUSES - BUSES), MERCEDES BENZ (CAMIONES - TRUCKS)</p>  <p>2201</p>	<p>MERCEDES BENZ (AUTOBUSES - BUSES), MERCEDES BENZ (CAMIONES - TRUCKS)</p>  <p>2202</p>	<p>MERCEDES BENZ (CAMIONES - TRUCKS)</p>  <p>2204</p>
<p>MERCEDES BENZ (AUTOBUSES - BUSES), MERCEDES BENZ (CAMIONES - TRUCKS)</p>  <p>2206</p>	<p>SCANIA</p>  <p>2207</p>	<p>MAN</p>  <p>2208</p>	<p>SCANIA</p>  <p>2209</p>
<p>VOLVO (CAMIONES-TRUCKS &amp; AUTOB.-BUSES)</p>  <p>2210</p>	<p>R.V.I.</p>  <p>2232</p>	<p>R.V.I., VOLVO (CAMIONES-TRUCKS &amp; AUTOB.-BUSES)</p>  <p>2233</p>	<p>MAN</p>  <p>2245</p>
<p>IVECO (CAMIONES - TRUCKS)</p>  <p>2246</p>	<p>IVECO VAN</p>  <p>2300</p>	<p>INTERNATIONAL HARVESTER</p>  <p>3703</p>	<p>INTERNATIONAL HARVESTER</p>  <p>3707</p>

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<p>INTERNATIONAL HARVESTER</p>  <p>3708</p>	<p>INTERNATIONAL HARVESTER</p>  <p>3711</p>	<p>FORD (TRACTORES - TRACTORS)</p>  <p>4011</p>	<p>FORD (TRACTORES - TRACTORS)</p>  <p>4112</p>
<p>FORD (TRACTORES - TRACTORS)</p>  <p>4117</p>	<p>DETROIT DIESEL</p>  <p>6542</p>	<p>DETROIT DIESEL</p>  <p>6543</p>	<p>HYUNDAI, HYUNDAI VAN,              MITSUBISHI</p>  <p>7114</p>
<p>HYUNDAI, HYUNDAI VAN,              MITSUBISHI</p>  <p>7117</p>	<p>CUMMINS, DAF (CAMIONES - TRUCKS),              FORD (CAMIONES - TRUCKS)</p>  <p>7145</p>	<p>VOLKSWAGEN VAN</p>  <p>9061</p>	<p>VOLKSWAGEN VAN</p>  <p>9150</p>
<p>FORD, MERCEDES BENZ, MERCEDES BENZ VAN,              SEAT, VOLKSWAGEN, VOLKSWAGEN VAN</p>  <p>9262</p>	<p>AUDI, VOLKSWAGEN VAN, VOLVO</p>  <p>18/20              r-b Ø34</p> <p>9274R</p>	<p>AUDI, SEAT, SKODA, VOLKSWAGEN,              VOLKSWAGEN VAN</p>  <p>9377</p>	<p>AUDI, PORSCHE, SEAT,              VOLKSWAGEN, VOLKSWAGEN VAN</p>  <p>9471</p>
<p>MERCEDES BENZ VAN</p>  <p>9700</p>	<p>MERCEDES BENZ VAN</p>  <p>9701</p>		





## WATER PUMPS

## HD - LKV - Camiones




POMPES À EAU  
WASSERPUMPEN  
POMPE ACQUA  
BOMBAS DE AGUA  
BOMBA DE ÁGUA  
ВОДЯНЫЕ НАСОСЫ  
ΑΝΤΛΙΕΣ ΝΕΡΟΥ

ADAPTABLE PARTS • PIÈCES ADAPTABLES • ANBAUTEILE • PEZZI ADATTABILI  
PIEZAS ADAPTABLES • PEÇAS ADAPTÁVEIS • Адаптируемые части • ΚΑΤΑΛΛΗΛΟΙ ΚΩΔΙΚΟΙ

LIST OF APPLICATIONS BY MAKE AND MODEL  
TABLEAU D'APPLICATIONS PAR MARQUE ET MODELE  
ANWENDUNGEN GELISTET NACH PRODUKT UND MODELL  
ELENCO DELLE APPLICAZIONI SECONDO MARCA E MODELO  
LISTA DE APLICACIONES POR MARCA Y MODELO  
LISTA DE APLICACOES POR MARCA E MODELO  
КАТАЛОГ ПО ПРИМЕНЕНИЮ ПО МАРКАМ И МОДЕЛЯМ  
ΕΦΑΡΜΟΓΕΣ ΚΑΤΑ ΜΑΡΚΑ ΚΑΙ ΜΟΝΤΕΛΟ





	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>CASE</b>							
<b>TRACTORES / TRACTORS...</b>							
148						2024	A146584
149						2024	A146584
188						2024	A146584
207						2024	A146584
310 E-F-G						2024	A146584
350 /B Diesel						2024	A146584
430 Diesel						2024	A146584
470						2024	A146584
480 B-C-CK-D-LL						2024	A146584
530 Diesel						2024	A146584
570						2024	A146584
580 B-C-T Diesel						2024	A146584
600						2024	A146584
660						2024	A146584
1150						2024	A146584
1155						2024	A146584
1255						2024	A146584
1835 /B						2024	A146584
1845 /B-S						2024	A146584
W3 Diesel						2024	A146584
<b>CATERPILLAR</b>							
<b>Motor / Engine CAT3208</b>							
10.4 8C. Diesel			10400	636 cid		2020	OR0781, 2W1225, 7008X, 9N1249, 9N6147
10.4 8C. Diesel			10400	636 cid		2041	2W1225
<b>Motor / Engine CAT3406</b>							
14.6 6C. Diesel			14600	893 cid		2035	OR8217, 1OR0482, 7C4957, 7W7019
14.6 6C. Diesel			14600	893 cid		2093	OR4120, OR8218, OR8330, 1OR0483, 613890, 613890, 613890OR4120, 613890OR8218E
<b>CUMMINS</b>							
<b>Serie B / B Series</b>							
3.9 4C. Turbodiesel			3900			7145	3286275RX, 3286277, 3286277RX, 3802004, 3802348, 3802358, 3802970, 3802971, 3903749, 3913432, 3920312, 3928395, 4089142
5.9 6C. Turbodiesel			5883			7145	3286275RX, 3286277, 3286277RX, 3802004, 3802348, 3802358, 3802970, 3802971, 3903749, 3913432, 3920312, 3928395, 4089142
<b>Serie C / C Series</b>							
8.3 6C. Turbodiesel			8300			2047	3802081, 3804883, 3804883RX, 3806180, 3905357, 3913430
<b>Serie L10 / L10 Series</b> <b>82 - 98</b>							
10.0 6C. Turbodiesel LTA 10 240-270-300			10020		82 - 98	2063	3801840, 3803402
10.0 6C. Turbodiesel 310E-330E			10020		91 →	2091	3800737, 3803403
<b>Serie M / M Series</b> <b>94 →</b>							
M11 10.8 6C. Turbodiesel			10800		94 →	2091	3800737, 3803403
<b>Serie N / N Series</b>							
N14 14.0 Diesel 310-330-350-350-410			14000		99 →	2030	3803361, 3803605, 3803605RX
N14 14.0 Diesel 310-330-350-350-410			14000		99 →	2045	AR45189, 3064919, 3066330, 3066330RX, 7073X
NH/NT 14.0 6C. Diesel 230-250-270-280...			14000			2042	AR4283, AR4284, 7065X
NTC290-350-400, Formula 290-350				BIG CAM I-II		2001	AR45184, AR45184RX, 3022474, 3027174, 3801788, 7050X
NTC300-350-400, Formula 300-350-400-475				BIG CAM III		2044	3004923, 3801780
NTC300-350-400-475, Formula 300-350-400				BIG CAM IV		2032	AR45217, 3045943, 3801708
NTC300-315-350-365-400 Diesel				88 BIG CAM IV		2062	3052836, 3062928, 3803030, 3803138
<b>OTROS / MISCELLANEOUS</b>							
6C. Diesel (mot. delantero/front eng.)					68 - 92	2048	AR61116, AR61788, A34079A05

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>CUMMINS (cont.)</b>							
<b>OTROS / MISCELLANEOUS (cont.)</b>							
8C. Diesel (mot. delantero/front eng.)					68 - 92	<b>2048</b>	AR61116, AR61788, A34079A05
Todos / All (Conj. Polea/Idler Assembly)				BIG CAM I-II		<b>2045</b>	AR45189, 3064919, 3066330, 3066330RX, 7073X
Todos / All				855 BIG CAM III		<b>2001</b>	AR45184, AR45184RX, 3022474, 3027174, 3801788, 7050X
<b>DAF (Camiones - Trucks)</b>							
<b>45</b>							
					<b>91 - 00</b>		
45.120	116	085	5580	CD85	91 - 00	<b>7145</b>	CBU2148
45.130	131	096	5880	CN96,CS97M,CT97	91 - 00	<b>7145</b>	CBU2148
45.130	132	097	5880	CS97M,CT97	91 - 00	<b>7145</b>	CBU2148
45.150	146	107	5880	CT108,CB108	91 - 00	<b>7145</b>	CBU2148
45.150	147	108	5880	CT108	91 - 00	<b>7145</b>	CBU2148
45.160	162	119	5880	CS119,CT119	91 - 00	<b>7145</b>	CBU2148
45.180	181	133	5880	CS113M	95 - 00	<b>7145</b>	CBU2148
45.210	215	158	5880	CS158M	95 - 00	<b>7145</b>	CBU2148
<b>LF 45</b>							
					<b>01 →</b>		
45.140 (Euro IV-V)	140	103	4500	FR 103 S1	06 →	<b>1884</b>	1399689
45.160 (Euro IV-V)	160	118	4500	FR 118 S1	06 →	<b>1884</b>	1399689
45.180 (Euro IV-V)	185	136	4500	FR 136 S1	06 →	<b>1884</b>	1399689
<b>55</b>							
					<b>95 - 00</b>		
55.150	146	107	5880	CS107M	95 - 00	<b>7145</b>	CBU2148
55.180	181	133	5880	CS133M	95 - 00	<b>7145</b>	CBU2148
55.210	215	158	5880	CS158M	95 - 00	<b>7145</b>	CBU2148
55.230	235	173	5880	CS173M	95 - 00	<b>7145</b>	CBU2148
<b>LF 55</b>							
					<b>01 →</b>		
55.160	160	118	4500	FR 118 S1	06 →	<b>1884</b>	1399689
55.180	185	136	4500	FR 136 S1	06 →	<b>1884</b>	1399689
<b>75</b>							
					<b>92 - 98</b>		
FA 75.240	245	180	8650	RS 180 L,RS 180	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FA 75.270	272	200	8650	RS 200 L,RS 200	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FA 75.300	302	222	8650	RS 222 L,RS 222	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FAG 75.240,FAN 75.240	245	180	8650	RS 180 L,RS 180	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FAG 75.270,FAN 75.270	272	200	8650	RS 200 L,RS 200	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FAG 75.300,FAN 75.300	302	222	8650	RS 222 L,RS 222	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FAR 75.240,FAS 75.240	245	180	8650	RS 180 L,RS 180	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FAR 75.270,FAS 75.270	272	200	8650	RS 200 L,RS 200	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FAR 75.300,FAS 75.300	302	222	8650	RS 222 M,RS 222	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FAT 75.270	272	200	8650	RS 200 L,RS 200	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FAV 75.240	245	180	8650	RS 180 L,RS 180	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FAV 75.270	272	200	8650	RS 200 L,RS 200	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FT 75.240	245	180	8650	RS 180 L,RS 180	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FT 75.270	272	200	8650	RS 200 L,RS 200	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
FT 75.300	302	222	8650	RS 222 M,RS 222	92 - 98	<b>1937</b>	0682747, 0682747R, 682747
<b>75 CF</b>							
					<b>98 - 00</b>		
75 250	249	183	9200	PF 183 M	98 - 00	<b>1939</b>	0683225, 0683386, 0683586, 1609871, 683225, 683386, 683586
75 290	288	212	9200	PF 212 M	98 - 00	<b>1939</b>	0683225, 0683386, 0683586, 1609871, 683225, 683386, 683586
75 320	320	235	9200	PF 235 M	98 - 00	<b>1939</b>	0683225, 0683386, 0683586, 1609871, 683225, 683386, 683586
<b>85 CF</b>							
					<b>98 - 00</b>		
85 340	340	250	12580	XF 250 M	98 - 00	<b>1939</b>	0683225, 0683386, 0683586, 1609871, 683225, 683386, 683586
85 380	381	280	12580	XF 280 M	98 - 00	<b>1939</b>	0683225, 0683386, 0683586, 1609871, 683225, 683386, 683586
85 430	428	315	12580	XF 315 M	98 - 00	<b>1939</b>	0683225, 0683386, 0683586, 1609871, 683225, 683386, 683586
<b>95</b>							
					<b>87 - 98</b>		
95.430	428	315	11600	WS 315 /L	92 - 98	<b>1938</b>	0682980, 0682980A, 0682980R, 372896, 682980, 682980R

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
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## DAF (Camiones - Trucks) (cont.)

<b>95 XF</b>						<b>97 - 02</b>	
95.380	381	280	12580	XF 280 M		97 - 02	<b>1939</b> 0683225, 0683386, 0683586, 1609871, 683225, 683386, 683586
95.430	428	315	12580	XF 315 M		97 - 02	<b>1939</b> 0683225, 0683386, 0683586, 1609871, 683225, 683386, 683586
<b>XF105</b>						<b>05 →</b>	
410 FA-FAD-FAK-FAS-FAT-FT-FTM-FTP	408	300	12900	MX 300		05 →	<b>1961</b> 1664762, 1664762A, 1664762R, 1778280 /A/R, 1828162 /R
460 FA-FAD-FAK-FAS-FAT-FT-FTM-FTP	462	340	12900	MX 340		05 →	<b>1961</b> 1664762, 1664762A, 1664762R, 1778280 /A/R, 1828162 /R
510 FA-FAD-FAK-FAS-FAT-FT-FTM-FTP	510	375	12900	MX 375		05 →	<b>1961</b> 1664762, 1664762A, 1664762R, 1778280 /A/R, 1828162 /R
<b>600</b>						<b>86 - 92</b>	
600 CD (116CV)	116	085	5880	CD85		86 - 92	<b>7145</b> CBU2148
<b>800</b>						<b>86 - 91</b>	
800 CN (131CV)	131	096	5880	CN96		86 - 91	<b>7145</b> CBU2148
800 CB (147CV)	147	108	5880	CB108		87 - 91	<b>7145</b> CBU2148
<b>1000</b>						<b>86 - 92</b>	
1000 CN (131CV)	131	096	5880	CN96		86 - 92	<b>7145</b> CBU2148
1000 CB (147CV)	147	108	5880	CB108		87 - 92	<b>7145</b> CBU2148

## DETROIT DIESEL

<b>Serie 60 / 60 Series</b>						<b>87 →</b>	
12.0 (EGR)			12000			87 →	<b>6542</b> R23531257, R23535017, 23531257, 23532542, 23535017
14.0 (EGR)			14000			87 →	<b>6543</b> R23531258, R23535018, 23531258, 23532543
Todos /All (Motor delantero/front mount)						87 - 90	<b>2094</b> R23514989, R3514989, 23505019, 23509067
<b>OTROS / MISCELLANEOUS</b>							
Todos / All 8.2 8C.			8000				<b>2034</b> R8922302, 8920383, 8922302, 8928672

## DINA

<b>155</b>						<b>68 - 92</b>	
6C. Diesel				Cummins		68 - 92	<b>2048</b> AR61788, A34079A05
<b>210</b>						<b>68 - 92</b>	
8C. Diesel				Cummins		68 - 92	<b>2048</b> AR61788, A34079A05

## EBRO-TRACTOR

<b>EBRO</b>							
1.70 /1, 1.70 /TA 13				Fordson Major			<b>1019</b> DKW850-1B
470				Perkins D4236/4248			<b>1116-1</b> 41313231
480 E				Perkins D4236/4248			<b>1116-1</b> 41313231
1022				Perkins D4236/4248			<b>1116-1</b> 41313231
6070, 6075, 6080				Perkins D4236/4248			<b>1116-1</b> 41313231
<b>SIN POLEA / WITHOUT PULLEY</b>							
T.T. Ref. 1116-1							<b>1116-2</b> 41313231

## FIAT (Camiones - Trucks)

616 N2-N3-N3.4-N4				8030.02.100			<b>1204</b> 4679242
625 N3				8040.02.000 /020/024			<b>1204</b> 4679242
672 N				8040.02, 8060.02			<b>1204</b> 4679242
65 PC, 75 PC, 90 PC				8040.02, 8060.02			<b>1204</b> 4679242
100 NC				8060.02.000			<b>1204</b> 4679242

## FIAT (Tractores - Tractors)

250 /N-F-DT				8025.01.300			<b>1204</b> 4679242
300 /N-F-DT				8025.01.300			<b>1204</b> 4679242
350 /N-S-DT				8035.01			<b>1204</b> 4679242
355 /M-F-C				8035.01			<b>1204</b> 4679242
400 /N-DT-DTN				8035.01			<b>1204</b> 4679242
420 /DT				8035.01.308			<b>1204</b> 4679242

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
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## FIAT (Tractores - Tractors) (cont.)

440 /DT-V				8035.02.309		1204	4679242
446 /DT				8035.02.276 /376		1204	4679242
450 /F-V-DT-S				8035.01.306 /309		1204	4679242
R450 /V-DT, 450 N				8035.01.305		1204	4679242
455 /C-M-V-CI-CM-CF-SUPER				8035.02.210 /310/318		1204	4679242
460 /DT				8035.01.320		1204	4679242
465 C-CV-CF				8035.02.276 /313/376		1204	4679242
466 /DT				8035.02.276 /376		1204	4679242
470 /DT-E-F-S-S DT				8035.01.317 /320		1204	4679242
474 /DT				8035.01.312		1204	4679242
480 /DT-V				8035.01.208 /308		1204	4679242
480.8 /DT-V				8035.01.309 /02.309		1204	4679242
480 S				8035.02.204 /304/309		1204	4679242
500 /DT-S-DT S				8035.02.204 /304		1204	4679242
505 C-CM-V-S				8035.02.272 /372		1204	4679242
540 /F-S-FS-VS-DT-DTS				8035.02.204 /302/304/306		1204	4679242
550 /DT, 555 /M				8035.01.211		1204	4679242
565 C-CL, 566 /DT				8035.04.376		1204	4679242
570 /DT-V-DTF				8035.04.371 /378		1204	4679242
600 /DT				8035.04		1204	4679242
605 C-CM-CS-CMS				8045.02.211 /311		1204	4679242
640 /DT				8045.02.200 /270/300/370		1204	4679242
665 C-CM, 666 /DT				8045.02.276 /376		1204	4679242
670 /DT-F-FDT				8045.02.271 /278/371/378		1204	4679242
765 C, 766 /DT				8045.02.276 /376		1204	4679242
880.5, 880 DT 5				8055.04.200		1204	4679242
980 /DT				8065.02.217 /317		1204	4679242
1000 /DT-S-S DT				8065.02.007 /04.207		1204	4679242
1180 /DT				8065.04.217 /317		1204	4679242
1280 /DT				8065.24.300		1204	4679242
1380 /DT				8035.24.000		1204	4679242

## FIAT-OM (Autobuses-Camiones/Bus-Trucks)




ORSETTO 2ªSerie				8040.02		1204	4679242
65 P (4x4), 75 P (4x4), 90 P (4x4)				8040.02, 8060.02		1204	4679242

## FORD (Camiones - Trucks)




1.25-4 TM. THAMES TRACTOR				4 Cilind., 5402 C.C		1019	E1ADKN8501C
1.5-3 TM. SERIE M				4 Cilind., 5402 C.C.		1019	E1ADKN8501C
1.5-7 TM. SERIE K				4 Cilind., 5402 C.C.		1019	E1ADKN8501C
1.5-7 TM. THAMES TRACTOR FC/NC				4 Cilind., 5402 C.C.		1019	E1ADKN8501C
1.5-7 TM. THAMES TRACTOR FC/NC				4 Cilind., 3277 C.C.		1019	E1ADKN8501C
<b>Serie 400-1100</b>					<b>90 - 97</b>		
5.9 Diesel			5900	Cummins	90 - 97	7145	F3HZ-8501ARM
8.3 Diesel			8300	Cummins	93 - 97	2047	F3HZ8501BRM, 3905357

## FORD (Tractores - Tractors)

<b>MAJOR MK1-MK11</b>							
Ford						1019	E1ADKN8501C
<b>SUPER MAJOR</b>							
Ford						1019	E1ADKN8501C
<b>SERIE 300 / 300 SERIES</b>					<b>65 - 69</b>		
300 4.9 6C.			4900	C5PG	65 - 66	4112	F6JE8501BA

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>FORD (Tractores - Tractors) (cont.)</b>							
<b>SERIE 300 / 300 SERIES (cont.)</b>							
330 5.4 V8 Industrial			5400	C4PA /PD, C5PD	64 - 69	1779	C8AZ8501A, C8AZ8501B, D0AZ8501A, D0AZ8501D, D2TZ8501C, D4TZ8501B, D4TZ8501H, D4TZ8501J, D7TZ8501H
<b>SERIE 500 / 500 SERIES</b>							
500D 2.4 4C. Diesel T→ 153775			2400		59 - 64	0494	CDPN8501C, CDPN8501D, EAF8501C
<b>SERIE 501 / 501 SERIES</b>							
501 2.2 4C. Gas./Petrol-LPG			2200		58 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
501D 2.4 4C. Diesel T→ 153775			2400		59 - 64	0494	CDPN8501C, CDPN8501D, EAF8501C
541 2.2 4C. Gas./Petrol-LPG			2200		58 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
<b>SERIE 600 / 600 SERIES</b>							
600 2.2 4C. Queroseno / Kerosene			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
600 2.2 4C. Gas./Petrol-LPG			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
600D 2.4 4C. Diesel			2400		→ 57	0494	CDPN8501C, CDPN8501D, EAF8501C
620 2.2 4C. Queroseno / Kerosene			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
620 2.2 4C. Gas./Petrol-LPG			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
630 2.2 4C. Queroseno / Kerosene			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
630 2.2 4C. Gas./Petrol-LPG			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
640 2.2 4C. Queroseno / Kerosene			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
640 2.2 4C. Gas./Petrol-LPG			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
650 2.2 4C. Queroseno / Kerosene			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
650 2.2 4C. Gas./Petrol-LPG			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
660 2.2 4C. Queroseno / Kerosene			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
660 2.2 4C. Gas./Petrol-LPG			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
<b>SERIE 601 / 601 SERIES</b>							
601D 2.4 4C. Diesel			2400		57 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
621 2.2 4C. Queroseno / Kerosene			2200		57 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
631 2.2 4C. Queroseno / Kerosene			2200		57 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
641 2.2 4C. Queroseno / Kerosene			2200		57 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
651 2.2 4C. Queroseno / Kerosene			2200		57 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
661 2.2 4C. Queroseno / Kerosene			2200		57 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
<b>SERIE 700 / 700 SERIES</b>							
700 2.2 4C. Queroseno / Kerosene			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
700 2.2 4C. Gas./Petrol-LPG			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
700D 2.4 4C. Diesel			2400		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
740 2.2 4C. Queroseno / Kerosene			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
740 2.2 4C. Gas./Petrol-LPG			2200		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
Otros/Miscellaneous 2.8 4C. Gas.-Diesel			2800		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
<b>SERIE 701 / 701 SERIES</b>							
701D 2.4 4C. Diesel			2400		57 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
741 2.2 4C. Queroseno/Kerosene			2200		57 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
771 2.2 4C. Queroseno/Kerosene			2200		57 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
<b>SERIE 800 / 800 SERIES</b>							
800 2.8 4C. Gas./Petrol-LPG			2800		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
Otros/Miscellaneous 2.8 4C. Queroseno			2800		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
<b>SERIE 801 / 801 SERIES</b>							
801 2.8 4C. Gas./Petrol-LPG			2800		57 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
<b>SERIE 900 / 900 SERIES</b>							
900 2.8 4C. Gas./Petrol-LPG			2800		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
Otros/Miscellaneous 2.8 4C. Queroseno			2800		54 - 57	0494	CDPN8501C, CDPN8501D, EAF8501C
<b>SERIE 901 / 901 SERIES</b>							
901 2.8 4C. Gas./Petrol-LPG			2800		54 - 62	0494	CDPN8501C, CDPN8501D, EAF8501C
<b>SERIE 2000 / 2000 SERIES</b>							
2030 2.2 4C. Queroseno / Kerosene			2200		62 - 65	0494	CDPN8501C, CDPN8501D, EAF8501C
2030D 2.4 4C. Diesel			2400		62 - 65	0494	CDPN8501C, CDPN8501D, EAF8501C

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>FORD (Tractores - Tractors) (cont.)</b>							
<b>SERIE 2000 / 2000 SERIES (cont.)</b>					<b>62 - 65</b>		
2031 2.2 4C. Queroseno / Kerosene			2200			0494	CDPN8501C, CDPN8501D, EAF8501C
2031D 2.4 4C. Diesel			2400			0494	CDPN8501C, CDPN8501D, EAF8501C
2110 2.2 4C. Queroseno / Kerosene			2200			0494	CDPN8501C, CDPN8501D, EAF8501C
2110D 2.4 4C. Diesel			2400			0494	CDPN8501C, CDPN8501D, EAF8501C
2111 2.2 4C. Queroseno / Kerosene			2200			0494	CDPN8501C, CDPN8501D, EAF8501C
2111D 2.4 4C. Diesel			2400			0494	CDPN8501C, CDPN8501D, EAF8501C
2120 2.2 4C. Queroseno / Kerosene			2200			0494	CDPN8501C, CDPN8501D, EAF8501C
2130 2.2 4C. Queroseno / Kerosene			2200			0494	CDPN8501C, CDPN8501D, EAF8501C
2130D 2.4 4C. Diesel			2400			0494	CDPN8501C, CDPN8501D, EAF8501C
2131D 2.4 4C. Diesel			2400			0494	CDPN8501C, CDPN8501D, EAF8501C
2131 2.2 4C. Queroseno / Kerosene			2200			0494	CDPN8501C, CDPN8501D, EAF8501C
Otros / Miscellaneous 2.2 4C. 2WD			2200			4011	CSNN8501E, D5NN8501E
Otros / Miscellaneous 2.4 4C. 2WD Diesel			2400			4011	CSNN8501E, D5NN8501E
Otros / Miscellaneous 2.6 3C. Gas-Diesel			2600		→ 65	0872	CSNN8501A
Otros / Miscellaneous 2.8 4C. Gas-Diesel			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
<b>SERIE 4000 / 4000 SERIES</b>					<b>65 - 70</b>		
4000 3.1 3C. Gas./Petrol-Diesel			3100			0872	CSNN8501A
<b>SERIE 5000 / 5000 SERIES</b>					<b>65 - 70</b>		
5000 3.8 4C. Gas.-Diesel			3800			0872	CSNN8501A
<b>SERIE 7000 / 7000 SERIES</b>					<b>71 - 75</b>		
7000 3C. Gas./Petrol-Diesel						4011	CSNN8501E, D5NN8501E
4.2 4C. 2WD Turbodiesel	094	070	4200			4011	CSNN8501E, D5NN8501E
<b>SERIE N / N SERIES</b>					<b>39 - 52</b>		
2N 2.0 4C. 2WD Gas./Petrol			2000			0455	2N8501, 8N8501, 9N8501
8N 2.0 4C. 2WD Gas./Petrol			2000			0455	2N8501, 8N8501, 9N8501
9N 2.0 4C. 2WD Gas./Petrol			2000			0455	2N8501, 8N8501, 9N8501
NAA 2.2 4C. Gas./Petrol			2200			0494	CDPN8501C, CDPN8501D, EAF8501C
<b>OTROS / MISCELLANEOUS</b>							
1801 2.8 4C. Gas./Petrol-LPG			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4030 2.8 4C. Gas./Petrol-LPG			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4030 2.8 4C. Diesel			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4031 2.8 4C. Gas./Petrol-LPG			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4031 2.8 4C. Diesel			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4040 2.8 4C. Gas./Petrol-LPG			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4040 2.8 4C. Diesel			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4110 2.8 4C. Gas./Petrol-LPG			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4110 2.8 4C. Diesel			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4120 2.8 4C. Diesel			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4121 2.8 4C. Gas./Petrol-LPG			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4131 2.8 4C. Diesel			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4130 2.8 4C. Gas./Petrol-LPG			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4131 2.8 4C. Gas./Petrol-LPG			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4140 2.8 4C. Gas./Petrol-LPG			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
4140 2.8 4C. Diesel			2800			0494	CDPN8501C, CDPN8501D, EAF8501C
5110 4.2 4C. Diesel 2WD/4WD	065	048	4200			4117	FAPN8A513AA
5610 4.4 4C. Diesel 2WD/4WD	072	054	4400			4117	FAPN8A513AA
6810 4.4 4C. Turbodiesel 4WD	090	067	4400			4117	FAPN8A513AA
6410 4.4 4C. Diesel 2WD/4WD	080	060	4400			4117	FAPN8A513AA
7610/O 5.0 4C. Turbodiesel 4WD	098	073	5000			4117	FAPN8A513AA
Todos / All 4C.						1928	CDPN-9801B

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>HYSTER COMPANY</b>							
<b>TODOS / MISCELLANEOUS</b>							
3.0 Motor industrial/GM industrial eng.						2069	93432783
<b>INTERNATIONAL HARVESTER</b>							
<b>COSECHADORAS / COMBINE</b>							
SP-205 3.6 6C. Gas./Petrol			3600	C221	68 - 70	3703	303395R91, 601816C91, 601816C92
SP-303 3.6 6C. T→7278			3600	C221	66 - 70	3703	303395R91, 601816C91, 601816C92
SP-315 3.6 6C. Gas./Petrol			3600	C221	68 - 70	3703	303395R91, 601816C91, 601816C92
SP-315 3.8 6C. Diesel			3800	D236	68 - 70	3703	303395R91, 601816C91, 601816C92
SP-375 2.8 6C. Gas./Petrol			2800	C175	68 - 70	3703	303395R91, 601816C91, 601816C92
SP-403 4.3 6C. Gas./Petrol →T 2195			4300	C263	66 - 70	3703	303395R91, 601816C91, 601816C92
SP-403 4.6 6C. Gas./Petrol →T 2195			4600	C282	66 - 70	3703	303395R91, 601816C91, 601816C92
SP-403 4.6 6C. Diesel →T 2195			4600	D282	66 - 70	3703	303395R91, 601816C91, 601816C92
SP-403 4.9 6C. Diesel →T 2195			4900	D301	66 - 70	3703	303395R91, 601816C91, 601816C92
SP-503 4.9 6C. Diesel			4900	D301	62 - 70	3703	303395R91, 601816C91, 601816C92
SP-616 4.9 6C. Gas./Petrol			4900	C301	68 - 70	3703	303395R91, 601816C91, 601816C92
SP-622 4.9 6C. Gas./Petrol			4900	C301	68 - 70	3703	303395R91, 601816C91, 601816C92
Otros / Miscellaneous Diesel				D414, DT414		3707	673162C94
Otros / Miscellaneous Diesel				D436, DT436		3707	673162C94
<b>TRACTORES / TRACTORS...</b>							
100C					69 - 80	3703	303395R91, 601816C91, 601816C92
460 Farmall 3.6 6C. Gas./Petrol			3600		58 - 61	3703	303395R91, 601816C91, 601816C92
460 Farmall 3.9 6C. Diesel			3900		58 - 64	3703	303395R91, 601816C91, 601816C92
504 2.5 4C. Gas./Petrol			2500		61 - 70	3703	303395R91, 601816C91, 601816C92
560 Farmall 6C. Gas./Petrol					58 - 61	3703	303395R91, 601816C91, 601816C92
574 4C. Diesel						3711	673162C94
584 4C. Diesel						3711	673162C94
660 Farmall 6C. Gas./Petrol					58 - 61	3703	303395R91, 601816C91, 601816C92
674 4C. Diesel						3711	673162C94
856 4.9 6C. Gas./Petrol			4900	C301	67 - 70	3703	303395R91, 601816C91, 601816C92
1066 6C. Diesel				D414, DT414		3707	673162C94
1086 6C. Diesel				D414, DT414		3707	673162C94
2656 4.3 6C. Gas./Petrol			4300	C263	67 - 71	3703	303395R91, 601816C91, 601816C92
2706 4.3 6C. Gas./Petrol			4300		63 - 67	3703	303395R91, 601816C91, 601816C92
2756 4.8 Gas./Petrol			4800	C291	67 - 68	3703	303395R91, 601816C91, 601816C92
2826 4.9 6C. Gas./Petrol			4900	C301	→ 69	3703	303395R91, 601816C91, 601816C92
2856 4.9 6C. Gas./Petrol			4900	C301	67 - 68	3703	303395R91, 601816C91, 601816C92
3500A 4C. Diesel						3711	673162C94
3600A 4.3			4300	C263	71 - 77	3703	303395R91, 601816C91, 601816C92
3616 3.6 6C. Gas./Petrol			3600	C221	65 - 71	3703	303395R91, 601816C91, 601816C92
3800 4.3			4300	C263	67 - 75	3703	303395R91, 601816C91, 601816C92
3850 4.3			4300	C263	67 - 75	3703	303395R91, 601816C91, 601816C92
9000				C291, C301	72 - 75	3703	303395R91, 601816C91, 601816C92
D50 /B/C 4.9			4900	C301	61 - 77	3703	303395R91, 601816C91, 601816C92
H25				D188	58 - 60	3703	303395R91, 601816C91, 601816C92
H30					60 - 62	3703	303395R91, 601816C91, 601816C92
H50 /A/B/C 3.0D-4.6D-4.9D				D188,UD282,D301	62 - 77	3703	303395R91, 601816C91, 601816C92
H50PL 3.8-4.6					59 - 77	3703	303395R91, 601816C91, 601816C92
H50C 3.8-4.6-4.9					59 - 77	3703	303395R91, 601816C91, 601816C92
H60B 4.9			4900	C301	68 - 74	3703	303395R91, 601816C91, 601816C92
TD62 4.3			4300		59 - 69	3703	303395R91, 601816C91, 601816C92
TD7					69 - 73	3703	303395R91, 601816C91, 601816C92
TD9					62 - 74	3703	303395R91, 601816C91, 601816C92
Otros / Miscellaneous 6C. Diesel				D436, DT436		3707	673162C94

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
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## INTERNATIONAL HARVESTER (cont.)

TRACTORES / TRACTORS... (cont.)							
Otros / Miscellaneous 6C. Diesel				D466, DT466		3707	673162C94
OTROS / MISCELLANEOUS							
.						3708	3132676R93

## IVECO (Camiones - Trucks)


EUROCARGO						00 →	
60 E 13 K TECTOR	130	095	3920	F4AE0481D	00 →	1884	504062854
65 E 15 TECTOR, 65 E 15 P TECTOR	149	110	3920	F4AE0481C	00 →	1884	504062854
75 E 15 TECTOR	149	110	3920	F4AE0481C	00 →	1884	504062854
75 E 17 K, 75 E 18 K TECTOR	170	125	3920	F4AE0481A...	00 →	1884	504062854
75 E 18 K TECTOR	181	134	5880	F4AE0681E	00 →	1884	504062854
80 EL 15 TECTOR	149	110	3920	F4AE0481C	00 →	1884	504062854
80 E 17 K-KD / TECTOR	170	125	3920	F4AE0481A...	00 →	1884	504062854
90 E 17 /TECTOR	170	125	3920	F4AE0481A...	00 →	1884	504062854
90 E 18 /TECTOR	177	130	5880	F4AE0681E	00 →	1884	504062854
90 E 18 K /TECTOR	181	134	5880	F4AE0681E	00 →	1884	504062854
90 E 21 /TECTOR	209	154	5880	F4AE0681D...	00 →	1884	504062854
100 E 17 /TECTOR	170	125	3920	F4AE0481A...	00 →	1884	504062854
120 E 18 K TECTOR	182	134	3920	F4AE3481A	06 →	1884	504062854
120 EL 21 /TECTOR	209	154	5880	F4AE0681C...	00 →	1884	504062854
120 E 24 /TECTOR, 120 E 25 TECTOR	240	176	5880	F4AE0681B...	00 →	1884	504062854
120 E 28 /K TECTOR	275	202	5880	F4AE0681A...	00 →	1884	504062854
130 E 18 D TECTOR	182	134	3920	F4AE3481A	06 →	1884	504062854
130 E 24 TECTOR	240	176	5880	F4AE0681B	00 →	1884	504062854
130 E 28 K TECTOR	275	202	5880	F4AE0681A	00 →	1884	504062854
140 E 18 K	181	134	5880	F4AE0681E	05 →	1884	504062854
140 E 18 K TECTOR	182	134	3920	F4AE3481A	06 →	1884	504062854
140 E 24 K TECTOR	240	176	5880	F4AE0681B	00 →	1884	504062854
150 E 18 TECTOR	181	134	5880	F4AE0681E	00 →	1884	504062854
150 E 18 TECTOR	182	134	3920	F4AE3481A	06 →	1884	504062854
150 E 24 TECTOR, 150 E 25 TECTOR	240	176	5880	F4AE0681B...	00 →	1884	504062854
150 E 28 K TECTOR	275	202	5880	F4AE0681A...	00 →	1884	504062854
180 E 21 TECTOR	209	154	5880	F4AE0681D...	00 →	1884	504062854
180 E 24, 180 E 25 TECTOR	240	176	5880	F4AE0681B...	00 →	1884	504062854
180 E 28 TECTOR	275	202	5880	F4AE0681A...	00 →	1884	504062854
320 E 28 TECTOR	275	202	5880	F4AE0681A		1884	504062854
EUROSTAR						93 - 02	
LD 190 E 38 P	375	276	9500	8460.41L.TCA	93 - 02	2246	500350797, 500350798, 61318939, 61321400, 93190284
LD 190 E 39 P /FP	390	287	10300	F3AE0681E	99 - 02	1927	500356553
LD 190 E 40	400	294	10300	F3AE0681B	00 - 02	1927	500356553
LD 190 E 42 /P	420	309	13798	8210.42L...	93 - 02	1941	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
LD 190 E 43 /P	430	316	10300	F3AE0681D	99 - 02	1927	500356553
LD 190 E 47	469	345	13798	8210.42M.TCA	93 - 02	1941	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
LD 240 E 38	375	276	9500	8460.41L.5020	93 - 02	2246	500350797, 500350798, 61318939, 61321400, 93190284
LD 240 E 42 FS /PS	420	309	13798	8210.42L...	93 - 02	1941	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
LD 240 E 47 P	469	345	13798	8210.42M.TCA	93 - 02	1941	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
LD 260 E 38 P	375	276	9500	8460.41L.TCA	93 - 02	2246	500350797, 500350798, 61318939, 61321400, 93190284
LD 260 E 39 P, LD 260 E 39 FP	390	287	10300	F3AE0681E	99 - 02	1927	500356553
LD 260 E 40	400	294	10300	F3AE0681B	00 - 02	1927	500356553

new  
new




new

new  
new






		C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>IVECO (Camiones - Trucks) (cont.)</b>								
<b>EUROSTAR (cont.)</b>						<b>93 - 02</b>		
	LD 260 E 42 P	420	309	13798	8210.42L...	93 - 02	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	LD 260 E 47	469	345	13798	8210.42M.TCA	93 - 02	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	LD 260 E 48 Y/PS	480	353	12880	F3BE0681E	93 - 02	<b>1927</b>	500356553
	LD 400 E 38 TXP,LD 440 E 38 TXP	375	276	9500	8460.41L.5020,8	93 - 02	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
	LD 400 E 42 TXP,LD 440 E 42 TXP	420	309	13798	8210.42L...	93 - 02	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	LD 440 E 38 T	375	276	9500	8460.41L.TCA	93 - 02	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
	LD 440 E 38 TZ	375	276	9500	8460.41L.TCA	93 - 02	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
new	LD 440 E	400	294	10300	F3AE0681B	01 - 02	<b>1927</b>	500356553
	LD 440 E 42 T/P/TZ	420	309	13798	8210.42L...	93 - 02	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	LD 440 E 43 T/P	430	316	10300	F3AE0681D	93 - 02	<b>1927</b>	500356553
	LD 440 E 47 T/P/TZ	469	345	13798	8210.42M.TCA	93 - 02	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	LD 440 E 48 T/P	480	353	12880	F3BE0681E	01 - 02	<b>1927</b>	500356553
<b>EUROTECH</b>						<b>92 - 02</b>		
new	MH 190 E 24 /P	245	180	7790	F2BE0681D	98 - 02	<b>1929</b>	99483937
new	MH 190 E 27, 190 E 27 /P	272	200	7790	F2BE0681F,F2BE0	98 - 02	<b>1929</b>	99483937
new	MH 190 E 31 /P	310	228	7790	F2BE0681B	98 - 02	<b>1929</b>	99483937
new	MH 190 E 35 /P-FP	352	259	7790	F2BE0681A	98 - 02	<b>1929</b>	99483937
new	MH 260 E 24 Y/P-PS-PT	245	180	7790	F2BE0681D	99 - 02	<b>1929</b>	99483937
new	MH 260 E 27 Y/P-PS-PT...	272	200	7790	F2BE0681F,F2BE0	99 - 02	<b>1929</b>	99483937
new	MH 260 E 31 Y/P-PS-PT	310	228	7790	F2BE0681B	99 - 02	<b>1929</b>	99483937
new	MH 260 E 35 Y/P-PT-TN	352	259	7790	F2BE0681A	99 - 02	<b>1929</b>	99483937
new	MH 260 E 30 Y/PS	296	218	7790	F2BE0681E	00 - 02	<b>1929</b>	99483937
new	MH 400 E 31 TP, 440 E 31 T / TP	310	228	7790	F2BE0681B	98 - 02	<b>1929</b>	99483937
new	MH 400 E 35 TP, 440 E 35 T...	352	259	7790	F2BE0681A	98 - 02	<b>1929</b>	99483937
new	MH 440 E 35 TX/P	352	259	7790	F2BE0681A	00 - 02	<b>1929</b>	99483937
	MP 180 E 34	345	254	9500	8460.41K.406	92 - 93	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
	MP 180 E 38	375	276	9500	8460.41L.5020	92 - 93	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
	MP 180 E 42	420	309	13798	8210.42L.400	92 - 93	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	MP 190 E 34	345	254	9500	8460.41K.406	93 - 02	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
	MP 190 E 38	375	276	9500	8460.41L.TCA	93 - 02	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
new	MP 190 E 39 /P-FP	390	287	10300	F3AE0681E	99 - 02	<b>1927</b>	500356553
new	MP 190 E 40 /P	400	294	10300	F3AE0681B	01 - 02	<b>1927</b>	500356553
	MP 190 E 42 /P	420	309	13798	8210.42L.400	93 - 02	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 190 E 43 /P	430	316	10300	F3AE0681D	01 - 02	<b>1927</b>	500356553
	MP 240 E 30 PS	301	221	9500	8460.41C.TCA	97 - 02	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
	MP 240 E 34	345	254	9500	8460.41K.TCA	95 - 96	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
	MP 240 E 38	375	276	9500	8460.41L.5020	92 - 02	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
	MP 240 E 42	420	309	13798	8210.42L.400	92 - 02	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	MP 260 E 38 P	375	276	9500	8460.41N...	94 - 02	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
new	MP 260 E 39 Y-P-FP	390	287	10300	F3AE0681E	99 - 02	<b>1927</b>	500356553
new	MP 260 E 40 Y/P	400	294	10300	F3AE0681B	01 - 02	<b>1927</b>	500356553
	MP 260 E 42	420	309	13798	8210.42L.400	94 - 02	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 260 E 43 Y-P	430	316	10300	F3AE0681D	99 - 02	<b>1927</b>	500356553
	MP 400 E 34 T,MP 440 E 34 T	345	254	9500	8460.41K.406	92 - 02	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>IVECO (Camiones - Trucks) (cont.)</b>							
<b>EUROTECH (cont.)</b>						<b>92 - 02</b>	
	MP 400 E38T, 440 E38T, 440 E38T /P	375	276	9500	8460.41L /41N	92 - 02	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	MP 400 E42T, 440 E42T, 440 E42T/P	420	309	13798	8210.42L.400...	92 - 02	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	MP 400 E 38 TXP	375	276	9500	8460.41L /41N	93 - 96	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	MP 440 E 38 TZ	375	276	9500	8460.41L TCA	93 - 02	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
new	MP 440 E 39 T-P-FP	390	287	10300	F3AE0681E	99 - 02	<b>1927</b> 500356553
new	MP 440 E 40 T	400	294	10300	F3AE0681B	00 - 02	<b>1927</b> 500356553
	MP 440 E 42 TZ	420	309	13798	8210.42L.400	93 - 02	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 440 E 43 T-P	430	316	10300	F3AE0681D	99 - 02	<b>1927</b> 500356553
	MT 180 E 30 R	301	221	9500	8460.41C.320	92 - 96	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	MT 180 E 34 R	345	254	9500	8460.41K.406	92 - 93	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	MT 190 E 30	301	221	9500	8460.41C.320	97 - 98	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	MT 190 E 30 K	301	221	9500	8460.41C.320	97 - 98	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	MT 400 E 30 T	301	221	9500	8460.41C.320	92 - 98	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	MT 400 E 34 T	345	254	9500	8460.41K.406	92 - 98	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
new	4300	430	316	10300	F3AE0681D	02 - 02	<b>1927</b> 500356553
new	4300	430	316	10300	F3AE0681D	02 - 02	<b>1927</b> 500356553
<b>EUROTRAKKER</b>						<b>93 - 04</b>	
	MP 400 E 34 HT	345	254	9500	8460.41K.,8460.	93 - 04	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
new	MP 180 E 24 W (Cursor)	245	180	7790	F2BE0681D	99 - 04	<b>1929</b> 99483937
new	MP 190 E 24 H (Cursor)	245	180	7790	F2BE0681D	99 - 04	<b>1929</b> 99483937
	MP 190 E 30 H	301	221	9500	8460.41C...	93 - 04	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	MP 190 E 30 W	301	221	9500	8460.41C...	93 - 04	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
new	MP 190 E 31 H-W (Cursor)	310	228	7790	F2BE0681B	99 - 04	<b>1929</b> 99483937
	MP 190 E 34 H	345	254	9500	8460.41K...	93 - 04	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	MP 190 E 34 W	345	254	9500	8460.41K...	93 - 04	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
new	MP 190 E 35 H-W (Cursor)	352	259	7790	F2BE0681A	99 - 04	<b>1929</b> 99483937
	MP 190 E 37 H	370	272	13798	8210.42K...	93 - 04	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 190 E 38 W	380	280	12880	F3BE0681G	01 - 04	<b>1927</b> 500356553
	MP 190 E 42 H-W	420	309	13798	8210.42L...	93 - 04	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 190 E 44 W (Cursor)	440	324	12880	F3BE0681C	00 - 04	<b>1927</b> 500356553
new	MP 190 E 55 W (Cursor)	440	324	12880	F3BE0681C	00 - 04	<b>1927</b> 500356553
new	MP 260 E 27 H (Cursor)	310	228	7790	F2BE0681B	99 - 04	<b>1929</b> 99483937
	MP 260 E 30 H	301	221	9500	8460.41C...	93 - 04	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
new	MP 260 E 31 H-HB (Cursor)	310	228	7790	F2BE0681B	99 - 04	<b>1929</b> 99483937
	MP 260 E 34 H	345	254	9500	8460.41K...	93 - 04	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	MP 260 E 34 W	345	254	9500	8460.41K...	93 - 04	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
new	MP 260 E 35 H-W (Cursor)	352	259	7790	F2BE0681A	00 - 04	<b>1929</b> 99483937
	MP 260 E 37 H-W	370	272	13798	8210.42K...	93 - 04	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 260 E 38 H-W (Cursor)	380	280	12880	F3BE0681G	01 - 04	<b>1927</b> 500356553
new	MP 260 E 44 H-W (Cursor)	440	324	12880	F3BE0681C	01 - 04	<b>1927</b> 500356553
	MP 260 E 47 W	469	345	13798	8210.42M.TCA	99 - 04	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	MP 340 E 34 H	345	254	9500	8460.41K...	93 - 04	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
new	MP 340 E 35 H-HB CURSOR	352	259	7790	F2BE0681A	99 - 04	<b>1929</b> 99483937
	MP 340 E 37 H	370	272	13798	8210.42K...	93 - 04	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 340 E 38 H-HB (Cursor)	380	280	12880	F3BE0681G	01 - 04	<b>1927</b> 500356553

		C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>IVECO (Camiones - Trucks) (cont.)</b>								
<b>EUROTRAKKER (cont.)</b>						<b>93 - 04</b>		
	MP 340 E 42 H	420	309	13798	8210.42L...	93 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 340 E 44 /H-HB (Cursor)	440	324	12880	F3BE0681C	01 - 04	<b>1927</b>	500356553
	MP 380 E 34 H	345	254	9500	8460.41K...	93 - 04	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
	MP 380 E 37 H-W	370	272	13798	8210.42K...	93 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 380 E 38 H-HB-W (Cursor)	380	280	12880	F3BE0681G	01 - 04	<b>1927</b>	500356553
	MP 380 E 42 H-W	420	309	13798	8210.42L...	93 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 380 E 44 H-HB-W (Cursor)	440	324	12880	F3BE0681C	01 - 04	<b>1927</b>	500356553
	MP 380 E 47 H	470	345	13798	8210.42M...	99 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 400 E 35 HT (Cursor)	352	259	7790	F2BE0681A	00 - 04	<b>1929</b>	99483937
	MP 400 E 37 HT-WT	370	272	13798	8210.42K...	93 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	MP 400 E 42 HT-WT	420	309	13798	8210.42L...	93 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 410 E 35 H (Cursor)	352	259	7790	F2BE0681A	00 - 04	<b>1929</b>	99483937
	MP 410 E 37 H	370	272	13798	8210.42K...	93 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 410 E 38 H-HB (Cursor)	380	280	12880	F3BE0681G	01 - 04	<b>1927</b>	500356553
	MP 410 E 42 H-W	420	309	13798	8210.42L...	93 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 410 E 44 H-HB (Cursor)	440	324	12880	F3BE0681C	01 - 04	<b>1927</b>	500356553
	MP 410 E 47 H-W	470	345	13798	8210.42M...	99 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MPU 410 E 38 H (Cursor)	380	280	12880	F3BE0681G	01 - 04	<b>1927</b>	500356553
	MP 440 E 34 HT	345	254	9500	8460.41K.TCA...	93 - 04	<b>2246</b>	500350797, 500350798, 61318939, 61321400, 93190284
	MP 440 E 37 HT	370	272	13798	8210.42K...	93 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 440 E 38 HT (Cursor)	380	279	12880	F3BE0681G	01 - 04	<b>1927</b>	500356553
	MP 440 E 42 HT-WT	420	309	13798	8210.42L...	93 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 440 E 44 HT (Cursor)	440	324	12880	F3BE0681C	01 - 04	<b>1927</b>	500356553
	MP 440 E 47 HT	470	345	13798	8210.42M...	99 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	MP 720 E 37 HT	370	272	13798	8210.42K...	93 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 720 E 38 HT (Cursor)	380	279	12880	F3BE0681G	01 - 04	<b>1927</b>	500356553
new	MP 720 E 44 HT (Cursor)	440	324	12880	F3BE0681C	01 - 04	<b>1927</b>	500356553
	MP 720 E 47 HT	469	345	13798	8210.42M.TCA	93 - 04	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
new	MP 720 E 48 HT (Cursor)	480	354	12880	F3BE0681E	01 - 04	<b>1927</b>	500356553
<b>P/PA</b>						<b>87 - 93</b>		
	190-30 H	305	224	13798	8210.22.210...	87 - 92	<b>1940</b>	42530032, 93190286
	190-30 HT	305	224	13798	8210.22.210...	89 - 92	<b>1940</b>	42530032, 93190286
	190-30 H	305	224	13798	8210.22.210...	87 - 92	<b>1940</b>	42530032, 93190286
	190-30 HW	305	224	13798	8210.22.210...	87 - 92	<b>1940</b>	42530032, 93190286
	330-36 HT	360	265	13798	8210.42.210...	89 - 92	<b>1940</b>	42530032, 93190286
	330-36 HT	360	265	13798	8210.42.210...	89 - 92	<b>1941</b>	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	330-36 H	360	265	13798	8210.42.210...	89 - 92	<b>1940</b>	42530032, 93190286

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>IVECO (Camiones - Trucks) (cont.)</b>							
<b>P/PA (cont.)</b>						<b>87 - 93</b>	
330-36 H	360	265	13798	8210.42.210...	89 - 92	1941	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
330-36 HW	360	265	13798	8210.42.210...	89 - 92	1940	42530032, 93190286
330-36 HW	360	265	13798	8210.42.210...	89 - 92	1941	42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
<b>STRALIS</b>						<b>02 →</b>	
new 190S27 AD-AT	272	200	7790	F2BE0681C /	03 →	1929	99483937
new 190S30, 190S31 AD-AT	296	218	7790	F2BE0681B/3681C	03 →	1929	99483937
new 190S31 AD-AT	310	228	7790	F2BE3681C	04 →	1929	99483937
new 190S33 AD-AT	330	243	7790	F2BE3681B	06 →	1929	99483937
new 190S35 AD-AT, 190S36 AD-AT	352	259	7790	F2BE0681A/3681A	03 →	1929	99483937
new 190S36 AD-AT	360	265	7790	F2BE3681A	07 →	1929	99483937
new 190S40 AD-AT-AS	400	294	10300	F3AE0681B,F3AE0	03 →	1927	500356553
new 190S42 AD-AT-AS	422	310	10300	F3AE3681B	06 →	1927	500356553
new 190S43 AD-AT-AS	430	316	10300	F3AE0681D	02 →	1927	500356553
new 190S45 AD-AT-AS	450	331	10300	F3AE3681A	06 →	1927	500356553
new 190S48 AS	480	353	12880	F3BE0681E	02 →	1927	500356553
new 190S50 AS	500	368	12880	F3B3681B	06 →	1927	500356553
new 260S27 AD-AT	272	200	7790	F2BE0681F	04 →	1929	99483937
new 260S27 CNG AD-AT	272	200	7790	F2B CNG	08 →	1929	99483937
new 260S30 AD-AT	296	218	7790	F2BE0681E	04 →	1929	99483937
new 260S31 AD-AT	310	228	7790	F2BE0681B,F2BE3	03 →	1929	99483937
new 260S33 AD-AT	330	243	7790	F2BE3681B	06 →	1929	99483937
new 260S35 AD-AT5, 260S36 AD-AT	352	259	7790	F2BE0681A /681A	03 →	1929	99483937
new 260S40 AD-AT-AS	400	294	10300	F3AE0681B /681H	03 →	1927	500356553
new 260S42 AD-AT-AS	422	310	10300	F3AE3681B	06 →	1927	500356553
new 260S43 AD-AT-AS	430	316	10300	F3AE0681D	03 →	1927	500356553
new 260S45 AD-AT-AS	450	331	10300	F3AE3681A	06 →	1927	500356553
new 260S48 AS	480	353	12880	F3BE0681E	02 →	1927	500356553
new 260S50 AS	500	368	12880	F3B3681B	06 →	1927	500356553
new 260S54 AS	540	397	12880	F3BE0681A	02 →	1927	500356553
new 260S56 AS	560	412	12880	F3B3681A	06 →	1927	500356553
new 320S36 AD	360	265	12882	F3BE0681J	07 →	1927	500356553
new 440S31 AD-AT	310	228	7790	F2BE0681B	03 →	1929	99483937
new AD 440S33, AT 440S33	330	243	7790	F2BE3681B	06 →	1929	99483937
new 440S35 AD-AT	352	259	7790	F2BE0681A/3691A	03 →	1929	99483937
new 440S40 AD-AT-AS	400	294	10300	F3AE0681B,F3AE0	03 →	1927	500356553
new 440S42 AS-AT	420	310	10300	F3AE3681B /681D	06 →	1927	500356553
new 440S42 AD-AT	422	310	10300	F3AE3681B /681D	06 →	1927	500356553
new 440S43 AD-AT-AS	430	316	10300	F3AE0681D	03 →	1927	500356553
new 440S45 AD-AT-AS	450	331	10300	F3AE3681A	06 →	1927	500356553
new 440S48 AS-ES	480	353	12880	F3BE0681E	02 →	1927	500356553
new 440S50 AS-AT	500	368	12880	F3B3681B	06 →	1927	500356553
new 440S54 AS-ES	540	397	12880	F3BE0681A	02 →	1927	500356553
new 440S56 AS-AT	560	412	12880	F3B3681A	06 →	1927	500356553
<b>TRAKKER</b>						<b>04 →</b>	
new 180T27 W AD-AT	272	200	7790	F2BE0681F	05 →	1929	99483937
new 190T27 AD-AT	272	200	7790	F2BE0681F	05 →	1929	99483937
new 190T31 AD-AT	310	228	7790	F2BE0681B	04 →	1929	99483937
new 190T33 W AD-AT	330	243	7790	F2BE3681B	06 →	1929	99483937
new 190T35 AD, 190T36 AD-AT	352	259	7790	F2BE0681A/3681A	04 →	1929	99483937
new 190T38 AD-AT	380	280	12880	F3BE0681G	04 →	1927	500356553
new 190T41 AD-AT	410	302	12882	F3BE3681D	06 →	1927	500356553



	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>IVECO (Camiones - Trucks) (cont.)</b>							
<b>TRAKKER (cont.)</b>						<b>04 →</b>	
new 190T44 AD-AT, 190T45W AD-AT	440	324	12880	F3BE0681C/3681C	04 →	1927	500356553
new 260T31 AD-AT	310	228	7790	F2BE0681B	04 →	1929	99483937
new 260T33 AD-AT, 380T33 AT	330	243	7790	F2BE3681B	07 →	1929	99483937
new 260T35 AD-AT, 260T36, 380T36	352	259	7790	F2BE0681A/3681A	04 →	1929	99483937
new 260T38 AD-AT	380	280	12880	F3BE0681G	04 →	1927	500356553
new 260T41 AD-AT	410	302	12882	F3BE3681D	06 →	1927	500356553
new 260T44 AD-AT	440	324	12880	F3BE0681C	05 →	1927	500356553
new 260T45 AD-AT	450	332	12880	F3BE3681C	06 →	1927	500356553
new 260T48 AD-AT	480	353	12880	F3BE0681E	05 →	1927	500356553
new 260T50 AD-AT	500	368	12880	F3BE3681B	06 →	1927	500356553
new 340T35 B AD-AT	352	259	7790	F2BE0681A	05 →	1929	99483937
new 340T36 AD-AT	360	265	7790	F2BE3681A	06 →	1929	99483937
new 340T38 AD-AT	380	280	12880	F3BE0681G	05 →	1927	500356553
new 340T41 AD-AT	410	301	12880	F3BE3681D	06 →	1927	500356553
new 340T44 AD-AT	440	324	12880	F3BE0681C	05 →	1927	500356553
new 340T45 AD-AT	450	332	12880	F3B3681C	06 →	1927	500356553
new 340T50 AD-AT	500	368	12880	F3BE3681B	06 →	1927	500356553
new 380T35 AD	352	259	7790	F2BE0681A	05 →	1929	99483937
new 380T36 W AD	360	265	7790	F2BE3681A	06 →	1929	99483937
new 380T38 AD-AT	380	280	12880	F3BE0681G	05 →	1927	500356553
new 380T41 AD-AT	410	301	12880	F3B3681D	06 →	1927	500356553
new 380T42 AD	420	309	12880	F3BE0681V	05 →	1927	500356553
new 380T44 AD-AT	440	324	12880	F3BE0681C	05 →	1927	500356553
new 380T45 AD-AT	450	331	12880	F3B3681C	06 →	1927	500356553
new 380T48 AD-AT	480	353	12880	F3BE0681E	05 →	1927	500356553
new 380T50	500	368	12880	F3BE3681B	07 →	1927	500356553
new 400T35 T AD-AT	352	259	7790	F2BE0681A	05 →	1929	99483937
new 400T36 T AD-AT	360	265	7790	F2BE3681A	04 →	1929	99483937
new 400T38 AD-AT	380	280	12880	F3BE0681G	05 →	1927	500356553
new 400T41 AD-AT	410	302	12882	F3BE3681D	06 →	1927	500356553
new 400T42 AT	420	309	12880	F3BE0681V	05 →	1927	500356553
new 400T44 AD-AT	440	324	12880	F3BE0681C	05 →	1927	500356553
new 400T45 AD-AT	450	332	12880	F3BE3681C	06 →	1927	500356553
new 400T50 AD-AT	500	368	12880	F3BE3681B	06 →	1927	500356553
new 410T38 AD-AT	380	280	12880	F3BE0681G	05 →	1927	500356553
new 410T35 AD	352	259	7790	F2BE0681A	05 →	1929	99483937
new 410T36 AD-AT	360	265	7790	F2BE3681A	06 →	1929	99483937
new 410T41 AD-AT	410	302	12882	F3BE3681D	06 →	1927	500356553
new 410T44 AD-AT	440	324	12880	F3BE0681C	05 →	1927	500356553
new 410T45 AD-AT	450	332	12880	F3BE3681C	06 →	1927	500356553
new 410T48 AD-AT	480	353	12880	F3BE0681E	05 →	1927	500356553
new 410T50 AD-AT	500	368	12880	F3BE3681B	06 →	1927	500356553
new 410T54 AT	540	397	12880	F3BE0681A	05 →	1927	500356553
new 440T38 AD-AT	380	280	12880	F3BE0681G	05 →	1927	500356553
new 440T41 AT-AD	410	302	12882	F3BE3681D	06 →	1927	500356553
new 440T44 AD-AT	440	324	12880	F3BE0681C	05 →	1927	500356553
new 440T45 AD-AT	450	332	12880	F3BE3681C	06 →	1927	500356553
new 440T50 AD-AT	500	368	12880	F3BE3681B	06 →	1927	500356553
new 720T38 AD-AT	380	280	12880	F3BE0681G	05 →	1927	500356553
new 720T41 AD-AT	410	302	12882	F3BE3681D	06 →	1927	500356553
new 720T42 AT	420	309	12880	F3BE0681V	05 →	1927	500356553
new 720T44 AD-AT	440	324	12880	F3BE0681C	05 →	1927	500356553
new 720T45 AD-AT	450	332	12880	F3BE3681C	06 →	1927	500356553

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
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## IVECO (Camiones - Trucks) (cont.)

<b>TRAKKER (cont.)</b>							
<b>new</b>	720T48 AD-AT	480	353	12880	F3BE0681E	04 → 05 →	<b>1927</b> 500356553
<b>TURBOTECH</b>							
	190-32	318	234	9500	8460.41.102	90 - 92	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	190-32 T	318	234	9500	8460.41.102	90 - 92	<b>2246</b> 500350797, 500350798, 61318939, 61321400, 93190284
	190-33	330	243	13798	8210.22.105	84 - 86	<b>1940</b> 42530032, 93190286
	190-33	330	243	13798	8210.22.105	86 - 87	<b>1940</b> 42530032, 93190286
	190-36 /T	377	277	13798	8210.42.151...	90 - 92	<b>1940</b> 42530032, 93190286
	190-36 /T	377	277	13798	8210.42.151...	90 - 92	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	190-36	360	265	13798	8210.42.101	87 - 90	<b>1940</b> 42530032, 93190286
	220-36 PT	377	277	13798	8210.42.152...	90 - 92	<b>1940</b> 42530032, 93190286
	220-36 PT	377	277	13798	8210.42.152...	90 - 92	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	240-36 P	377	277	13798	8210.42.155...	90 - 92	<b>1940</b> 42530032, 93190286
	240-36 P	377	277	13798	8210.42.155...	90 - 92	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
<b>TURBOSTAR</b>							
	190-33	330	243	13798	8210.22.105	84 - 87	<b>1940</b> 42530032, 93190286
	190-33 P	330	243	13798	8210.22.105	86 - 87	<b>1940</b> 42530032, 93190286
	190-33 T	330	243	13798	8210.22.105	84 - 87	<b>1940</b> 42530032, 93190286
	190-36 /P-T	360	265	13798	8210.42.101	87 - 90	<b>1940</b> 42530032, 93190286
	190-36 /P-T	360	265	13798	8210.42.101	87 - 90	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099
	190-36 /P-T	377	277	13798	8210.42.152,821	90 - 93	<b>1940</b> 42530032, 93190286
	190-36 /P-T	377	277	13798	8210.42.152,821	90 - 93	<b>1941</b> 42530033, 500350783 /785, 93190285 /287, 98447661, 98468832, 98479675, 99445447, 99453848, 99458099

## KUBOTA

### TRACTORES / TRACTORS

L295DTF-FP 1.3 3C. Diesel	030	023	1300			78 - 82	<b>1933</b> 16111-73030
L305 / DT 1.3 3C. Diesel	030	023	1300			79 - 85	<b>1933</b> 16111-73030

## MACK




### Otros / Miscellaneous




Todos / All				675 END-T			<b>2004</b> 316GCA1211, 316GC1184BX, 316GC1211AX
Todos / All				675 ESI			<b>2004</b> 316GCA1211, 316GC1184BX, 316GC1211AX
Todos / All				676 END-T			<b>2004</b> 316GCA1211, 316GC1184BX, 316GC1211AX

## MAN




### F2000




19.233 (+EDC)	231	170	11967	E 2866 DF01		94 → 98 →	<b>2245</b> 51.06500.6546, 51.06500.9546
19.293 (+EDC)	290	213	9973	D 2865 LF20,D 2		94 →	<b>2245</b> 51.06500.6546, 51.06500.9546
19.314 (+EDC)	310	228	11967	D 2866 LF34		98 →	<b>2245</b> 51.06500.6546, 51.06500.9546
19.314 (IP+Retarder)	310	228	11967	D 2866 LF34		98 →	<b>2208</b> 51.06500.6479, 51.06500.9479
19.323 (+EDC)	320	235	9973	D 2865 LF23		94 - 95	<b>2245</b> 51.06500.6546, 51.06500.9546
19.343 (+EDC)	340	250	9973	D 2865 LF21		94 →	<b>2245</b> 51.06500.6546, 51.06500.9546
19.364 (IP+Retarder)	360	265	11967	D 2866 LF35		98 →	<b>2208</b> 51.06500.6479, 51.06500.9479
19.364 (+EDC)	360	265	11967	D 2866 LF35		98 →	<b>2245</b> 51.06500.6546, 51.06500.9546
19.373 (+EDC)	370	272	11967	D 2866 LF21		94 →	<b>2245</b> 51.06500.6546, 51.06500.9546
19.403 (+EDC)	400	294	11967	D 2866 LF20		94 →	<b>2245</b> 51.06500.6546, 51.06500.9546
19.414 (IP+Retarder)	409	301	11967	D 2866 LF31		98 →	<b>2208</b> 51.06500.6479, 51.06500.9479
19.414 (+EDC)	409	301	11967	D 2866 LF31		98 →	<b>2245</b> 51.06500.6546, 51.06500.9546
19.423 (+EDC)	420	309	11967	D 2866 LF22		94 →	<b>2245</b> 51.06500.6546, 51.06500.9546




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MAN (cont.)</b>							
<b>F2000 (cont.)</b>					<b>94 →</b>		
19.463 (+EDC)	460	338	12816	D 2876 LF02	94 →	2245	51.06500.6546, 51.06500.9546
19.464 (IP+Retarder)	460	338	12816	D 2876 LF06	98 →	2208	51.06500.6479, 51.06500.9479
19.464 (+EDC)	460	338	12816	D 2876 LF06	98 →	2245	51.06500.6546, 51.06500.9546
23.293 (+EDC)	290	213	9973	D 2865 LF20...	94 →	2245	51.06500.6546, 51.06500.9546
23.343 (+EDC)	340	250	9973	D 2865 LF21	94 →	2245	51.06500.6546, 51.06500.9546
23.403 (+EDC)	400	294	11967	D 2866 LF20	94 →	2245	51.06500.6546, 51.06500.9546
23.463 (+EDC)	460	338	12816	D 2876 LF02	94 →	2245	51.06500.6546, 51.06500.9546
24.273 (+EDC)	269	198	9973	D 2865 LF22	94 - 95	2245	51.06500.6546, 51.06500.9546
24.293 (+EDC)	290	213	9973	D 2865 LF24	94 →	2245	51.06500.6546, 51.06500.9546
24.323 (+EDC)	320	235	9973	D 2865 LF23	94 - 95	2245	51.06500.6546, 51.06500.9546
24.343 (+EDC)	340	250	9973	D 2865 LF21	94 →	2245	51.06500.6546, 51.06500.9546
24.373 (+EDC)	370	272	11967	D 2866 LF21	94 - 95	2245	51.06500.6546, 51.06500.9546
24.403 (+EDC)	400	294	11967	D 2866 LF20	94 →	2245	51.06500.6546, 51.06500.9546
24.423 (+EDC)	420	309	11967	D 2866 LF22	94 - 95	2245	51.06500.6546, 51.06500.9546
24.463 (+EDC)	460	338	12816	D 2876 LF02	94 →	2245	51.06500.6546, 51.06500.9546
26.233 (+EDC)	231	170	11967	E 2866 DF01	96 →	2245	51.06500.6546, 51.06500.9546
26.273 (+EDC)	269	198	9973	D 2865 LF22	94 - 95	2245	51.06500.6546, 51.06500.9546
26.293 (+EDC)	290	213	9973	D 2865 LF20/24	94 →	2245	51.06500.6546, 51.06500.9546
26.323 (+EDC)	320	235	9973	D 2865 LF23	94 - 95	2245	51.06500.6546, 51.06500.9546
26.343 (+EDC)	340	250	9973	D 2865 LF21	94 →	2245	51.06500.6546, 51.06500.9546
26.343 (+EDC)	340	250	9973	D 2865 LF21	94 →	2245	51.06500.6546, 51.06500.9546
26.373 (+EDC)	370	272	11967	D 2866 LF21	94 - 95	2245	51.06500.6546, 51.06500.9546
26.403 (+EDC)	400	294	11967	D 2866 LF20	94 →	2245	51.06500.6546, 51.06500.9546
26.423 (+EDC)	420	309	11967	D 2866 LF22	94 - 95	2245	51.06500.6546, 51.06500.9546
26.463 (+EDC)	460	338	12816	D 2876 LF02	94 →	2245	51.06500.6546, 51.06500.9546
27.273 (+EDC)	269	198	9973	D 2865 LF22	94 - 95	2245	51.06500.6546, 51.06500.9546
27.293 (+EDC)	290	213	9973	D 2865 LF20/24	94 →	2245	51.06500.6546, 51.06500.9546
27.323 (+EDC)	320	235	9973	D 2865 LF23	94 - 95	2245	51.06500.6546, 51.06500.9546
27.343 (+EDC)	340	250	9973	D 2865 LF21	94 →	2245	51.06500.6546, 51.06500.9546
27.373 (+EDC)	370	272	11967	D 2866 LF21	94 →	2245	51.06500.6546, 51.06500.9546
27.403 (+EDC)	400	294	11967	D 2866 LF20	94 →	2245	51.06500.6546, 51.06500.9546
27.423 (+EDC)	420	309	11967	D 2866 LF22	94 →	2245	51.06500.6546, 51.06500.9546
27.463 (+EDC)	460	338	12816	D 2876 LF02	94 →	2245	51.06500.6546, 51.06500.9546
27.464 (+EDC)	460	338	12816	D 2876 LF06	94 →	2245	51.06500.6546, 51.06500.9546
32.293 (+EDC)	290	213	9973	D 2865 LF24	95 →	2245	51.06500.6546, 51.06500.9546
32.343 (+EDC)	340	250	9973	D 2865 LF21	95 →	2245	51.06500.6546, 51.06500.9546
32.403 (+EDC)	400	294	11967	D 2866 LF20	95 →	2245	51.06500.6546, 51.06500.9546
32.463 (+EDC)	460	338	12816	D 2876 LF02	95 →	2245	51.06500.6546, 51.06500.9546
33.323 (+EDC)	320	235	9973	D 2865 LF23	94 - 95	2245	51.06500.6546, 51.06500.9546
33.343 (+EDC)	340	250	9973	D 2865 LF21	94 →	2245	51.06500.6546, 51.06500.9546
33.373 (+EDC)	370	272	11967	D 2866 LF21	94 →	2245	51.06500.6546, 51.06500.9546
33.403 (+EDC)	400	294	11967	D 2866 LF20	94 →	2245	51.06500.6546, 51.06500.9546
33.423 (+EDC)	420	309	11967	D 2866 LF22	94 →	2245	51.06500.6546, 51.06500.9546
33.463 (+EDC)	460	338	12816	D 2876 LF02	94 →	2245	51.06500.6546, 51.06500.9546
35.343 (+EDC)	340	250	9973	D 2865 LF21	95 →	2245	51.06500.6546, 51.06500.9546
35.403 (+EDC)	400	294	11967	D 2866 LF20	02 →	2245	51.06500.6546, 51.06500.9546
35.463 (+EDC)	460	338	12816	D 2876 LF02	95 →	2245	51.06500.6546, 51.06500.9546
40.273 (+EDC)	269	198	9973	D 2865 LF22	94 →	2245	51.06500.6546, 51.06500.9546
40.403 (+EDC)	400	294	11967	D 2866 LF20	94 →	2245	51.06500.6546, 51.06500.9546
40.463 (+EDC)	460	338	12816	D 2876 LF02	94 →	2245	51.06500.6546, 51.06500.9546
41.343 (+EDC)	340	250	9973	D 2865 LF21	95 →	2245	51.06500.6546, 51.06500.9546
41.403 (+EDC)	400	294	11967	D 2866 LF20	95 →	2245	51.06500.6546, 51.06500.9546
41.463 (+EDC)	460	338	12816	D 2876 LF 02	95 →	2245	51.06500.6546, 51.06500.9546




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MAN (cont.)</b>							
<b>F2000 (cont.)</b>							
41.464 (+EDC)	460	338	12816	D 2876 LF 06	94 → 98 →	2245	51.06500.6546, 51.06500.9546
<b>F90</b>							
26.372 (IP+Retarder)	370	272	11967	D 2866 LF03/05	90 - 94	2208	51.06500.6479, 51.06500.9479
26.422 (IP+Retarder)	420	309	11967	D 2866 LF06/09	90 - 94	2208	51.06500.6479, 51.06500.9479
<b>M90</b>							
14.192	186	137	6596	D 0826 TF	88 - 90	2145	51.06500.6282, 51.06500.6387, 51.06500.9282, 51.06500.9387
14.192	190	140	6871	D0826LF01 /5/7	90 - 96	2145	51.06500.6282, 51.06500.6387, 51.06500.9282, 51.06500.9387
<b>SD</b>							
SD 200	175	129	11045	D 2556 MXUH/175	74 - 75	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
SD 200	174	128	11413	D 2566 MUH/175	75 - 80	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
SD 200	192	141	11413	D 2566 MUH/192,	75 - 86	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
SD 202	211	155	11413	D 2566 UH	85 - 94	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
<b>SG</b>							
SG 220	200	147	11413	D 2566 MUM/200	80 - 85	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
SG 220/240/242	241	177	11413	D 2566 MUH/240	80 - 86	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
SG 240 HU	280	206	11413	D 2566 MTUH	81 - 86	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
<b>SL</b>							
SL 200	200	147	11413	D 2566 MUH/200,	80 - 87	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
SL 200	241	177	11413	D 2566 MUH/240	80 - 86	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
<b>SL II</b>							
SL 202	200	147	11413	D 2566 UH	84 - 93	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
<b>SR</b>							
SR 240	241	177	11413	D 2566 MUH/240	75 - 83	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
SR 280,SR 280 H	280	206	11413	D 2566 MTUH	77 - 86	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
SR 321 H	320	235	11413	D 2566 MKUH/320	82 - 86	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
<b>SU</b>							
SU 240	200	147	11413	D 2566 MUH/200,	80 - 89	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
SU 240	241	177	11413	D 2566 MUH/240	75 - 86	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
SU 240	280	206	11413	D 2566 MTUH	82 - 86	2201	51.06500.6222, 51.06500.6228, 51.06500.9228
<b>TGA</b>							
18.310-18.320	310	228	10518	D 2066 LF 04...	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
18.310-18.320 +Pritarder	310	228	10518	D 2066 LF 04	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
18.310	310	228	11967	D 2866...	00 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
18.350-18.360	350	257	10518	D 2066 LF 03...	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
18.350-18.360 +Pritarder	350	257	10518	D 2066 LF 03...	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
18.360	360	265	11967	D 2866...	00 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
18.390-18.400	390	287	10518	D 2066 LF 02...	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
18.390-18.400 +Pritarder	390	287	10518	D 2066 LF 02...	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
18.400	400	294	10518	D 2066 LF 26...	05 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
18.400 +Pritarder	400	294	10518	D 2066 LF 26...	05 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
18.410	410	301	11967	D 2866...	00 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
18.430-18.440	430	316	10518	D 2066 LF 01...	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
18.430-18.440 +Pritarder	430	316	10518	D 2066 LF 01...	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
18.440	440	324	10518	D 2066 LF 25...	05 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
18.440 +Pritarder	440	324	10518	D 2066 LF 25...	05 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
18.460	460	338	12816	D 2876...	00 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
18.480	480	353	12412	D 2676 LF 05...	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
18.480 +Pritarder	480	353	12412	D 2676 LF 05...	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675






	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MAN (cont.)</b>							
<b>TGA (cont.)</b>					<b>00 →</b>		
18.480	480	353	12816	D 2876...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
18.510	510	375	12816	D 2876...	00 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
18.530	530	390	12816	D 2876...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
18.540	540	397	12412	D 2676 LF 13	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
18.540 +Pritarder	540	397	12412	D 2676 LF 13	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
19.350	350	257	10518	D 2066 LF 03	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
19.350 +Pritarder	350	257	10518	D 2066 LF 03	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
19.360	360	265	10518	D 2066 LF 07	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
19.360 +Pritarder	360	265	10518	D 2066 LF 07	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
19.360	360	265	11967	D 2866...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
19.390	390	287	10518	D 2066 LF 02	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
19.390 +Pritarder	390	288	10518	D 2066 LF 02	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
19.400	400	294	10518	D 2066 LF 06	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
19.400 +Pritarder	400	294	10518	D 2066 LF 06	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
19.410	410	301	11967	D 2866...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
19.430	430	316	10518	D 2066 LF 01	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
19.430 +Pritarder	430	316	10518	D 2066 LF 01	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
19.440	440	324	12412	D 2676 LF 04	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
19.440 +Pritarder	440	324	12412	D 2676 LF 04	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
19.460	460	338	12816	D 2876...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
19.480	480	353	12412	D 2676 LF 02...	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
19.480 +Pritarder	480	353	12412	D 2676 LF 02...	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
19.480	480	353	12816	D 2876...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
24.350-24.360	350	257	10518	D 2066 LF 03...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
24.350-24.360 +Pritarder	350	257	10518	D 2066 LF 03...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
24.360	360	265	11967	D 2866...	01 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
24.390-24.400	390	287	10518	D 2066 LF 02...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
24.390-24.400 +Pritarder	390	287	10518	D 2066 LF 02...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
24.410	410	301	11967	D 2866...	01 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
24.430-24.440	430	316	10518	D 2066 LF 01...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
24.430-24.440 +Pritarder	430	316	10518	D 2066 LF 01...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
24.460	460	338	12816	D 2876...	01 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
24.480	480	353	12412	D 2676 LF 01...	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
24.480 +Pritarder	480	353	12412	D 2676 LF 01...	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
24.480	480	353	12816	D 2876...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
24.510	510	375	12816	D 2876...	01 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
24.530	530	390	12816	D 2876...	01 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
24.540	540	397	12412	D 2676 LF 11...	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
24.540 +Pritarder	540	397	12412	D 2676 LF 11...	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
26.310	310	228	10518	D 2066 LF 04	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MAN (cont.)</b>							
<b>TGA (cont.)</b>					<b>00 →</b>		
26.310 +Pritarder	310	228	10518	D 2066 LF 04	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
26.310	310	228	11967	D 2866...	00 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
26.320	320	235	10518	D 2066 LF 39	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
26.320 +Pritarder	320	235	10518	D 2066 LF 39	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
26.350	350	257	10518	D 2066 LF 03...	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
26.350 +Pritarder	350	257	10518	D 2066 LF 03...	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
26.360	360	265	10518	D 2066 LF 07...	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
26.360 +Pritarder	360	265	10518	D 2066 LF 07...	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
26.360	360	265	11967	D 2866...	00 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
26.390	390	287	10518	D 2066 LF 02...	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
26.390 +Pritarder	390	287	10518	D 2066 LF 02...	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
26.400	400	294	10518	D 2066 LF 37	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
26.410	410	301	11967	D 2866...	00 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
26.400 +Pritarder	400	294	10518	D 2066 LF 37	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
26.430	430	316	10518	D 2066 LF 01...	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
26.430 +Pritarder	430	316	10518	D 2066 LF 01...	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
26.440	440	324	10518	D 2066 LF 36	05 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
26.440 +Pritarder	440	324	10518	D 2066 LF 36	05 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
26.460	460	338	12816	D 2876...	00 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
26.480	480	353	12412	D 2676 LF 01...	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
25.480 +Pritarder	480	353	12412	D 2676 LF 01	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
26.480	480	353	12816	D 2876...	02 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
26.510	510	375	12816	D 2876...	00 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
26.530	530	390	12816	D 2876...	01 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
26.540	540	397	12412	D 2676 LF 13	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
26.540 +Pritarder	540	397	12412	D 2676 LF 13	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
27.440	440	324	12412	D 2676 LF 04	08 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
27.440 +Pritarder	440	324	12412	D 2676 LF 04	08 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
28.310	310	228	10518	D 2066 LF 04...	02 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
28.310 +Pritarder	310	228	10518	D 2066 LF 04...	02 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
28.310	310	228	11967	D 2866...	02 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
28.320	320	235	10518	D 2066 LF 39...	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
28.320 +Pritarder	320	235	10518	D 2066 LF 39...	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
28.350	350	257	10518	D 2066 LF 03...	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
28.350 +Pritarder	350	257	10518	D 2066 LF 03...	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
28.360	360	265	10518	D 2066 LF 38	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
28.360 +Pritarder	360	265	10518	D 2066 LF 38	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
28.360	360	265	11967	D 2866...	02 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
28.390	390	287	10518	D 2066 LF 02...	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
28.390 +Pritarder	390	287	10518	D 2066 LF 02...	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
28.390	480	353	12816	D 2876...	06 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.9033 /36/43/45/48/51/52/65/66/88/89
28.400	400	294	10518	D 2066 LF 37	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
28.400 +Pritarder	400	294	10518	D 2066 LF 37	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MAN (cont.)</b>							
<b>TGA (cont.)</b>					<b>00 →</b>		
28.410	410	301	11967	D 2866...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
28.430	430	316	10518	D 2066 LF 01...	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
28.430 +Pritarder	430	316	10518	D 2066 LF 01...	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
28.440	440	324	10518	D 2066 LF 36	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
28.440 +Pritarder	440	324	10518	D 2066 LF 36	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
28.460	460	338	12816	D 2876...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
28.480	480	353	12412	D 2676 LF 05	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
28.480 +Pritarder	480	353	12412	D 2676 LF 05	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
28.480	480	353	12816	D 2876...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
28.510	510	375	12816	D 2876...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
28.530	530	390	12816	D 2876...	06 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
28.540	540	397	12412	D 2676 LF 13	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
28.540 +Pritarder	540	397	12412	D 2676 LF 13	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
32.310	310	228	11967	D 2866...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
32.350-32.360	350	257	10518	D 2066 LF 03...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
32.350-32.360 +Pritarder	350	257	10518	D 2066 LF 03...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
32.360	360	265	11967	D 2866...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
32.390-32.400	390	287	10518	D 2066 LF 02...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
32.390-32.400 +Pritarder	390	287	10518	D 2066 LF 02...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
32.410	410	301	11967	D 2866...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
32.430-32.440	430	316	10518	D 2066 LF 01...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
32.430-32.440 +Pritarder	430	316	10518	D 2066 LF 01...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
32.460	460	338	12816	D 2876...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
32.480	480	353	12412	D 2676 LF 01...	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
32.480 +Pritarder	480	353	12412	D 2676 LF 01...	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
32.480	480	353	12816	D 2876...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
33.350-33.360	350	257	10518	D 2066 LF 03...	05 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
33.350-33.360 +Pritarder	350	257	10518	D 2066 LF 03...	05 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
33.360	360	265	11967	D 2866...	00 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
33.390-33.400	390	287	10518	D 2066 LF 02...	05 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
33.390-33.400 +Pritarder	390	287	10518	D 2066 LF 02...	05 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
33.410	410	301	11967	D 2866...	00 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
33.430-33.440	430	316	10518	D 2066 LF 01...	05 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
33.430-33.440 +Pritarder	430	316	10518	D 2066 LF 01...	05 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
33.460	460	338	12816	D 2876...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
33.480	480	353	12412	D 2676 LF 01...	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
33.480 +Pritarder	480	353	12412	D 2676 LF 01...	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
33.480	480	353	12816	D 2876...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MAN (cont.)</b>							
<b>TGA (cont.)</b>					<b>00 →</b>		
33.510	510	375	12816	D 2876...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
33.530	530	390	12816	D 2876...	02 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
35.310-35.320	310	228	10518	D 2066 LF 04...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
35.310-35.320 +Pritarder	310	228	10518	D 2066 LF 04...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.310	310	228	11967	D 2866...	03 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
35.350-35.360	350	257	10518	D 2066 LF 03...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
35.350-35.360 +Pritarder	350	257	10518	D 2066 LF 03...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.360	360	265	11967	D 2866...	06 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
35.390	390	287	10518	D 2066 LF 02...	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
35.390 +Pritarder	390	287	10518	D 2066 LF 02...	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.400	400	294	10518	D 2066 LF 37	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
35.410	410	301	11967	D 2866...	03 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
35.430	430	316	10518	D 2066 LF 01...	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
35.430 +Pritarder	430	316	10518	D 2066 LF 01...	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.440	440	324	10518	D 2066 LF 36	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
35.440 +Pritarder	440	324	10518	D 2066 LF 36	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.460	460	338	12816	D 2876...	03 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
35.480	480	353	12412	D 2676 LF 01...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
35.480 +Pritarder	480	353	12412	D 2676 LF 01...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.480	480	353	12816	D 2876...	03 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
35.530	530	390	12816	D 2876...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
37.310-37.320	310	228	10518	D 2066 LF 04...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
37.310-37.320 +Pritarder	310	228	10518	D 2066 LF 04...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
37.310	310	228	11967	D 2866...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
37.350-37.360	350	257	10518	D 2066 LF 03...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
37.350-37.360 +Pritarder	350	257	10518	D 2066 LF 03...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
37.360	360	265	11967	D 2866...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
37.390-37.400	390	287	10518	D 2066 LF 02...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
37.390-37.400 +Pritarder	390	287	10518	D 2066 LF 02...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
37.410	410	301	11967	D 2866...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
37.430-37.440	430	316	10518	D 2066 LF 01...	04 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
37.430-37.440 +Pritarder	430	316	10518	D 2066 LF 01...	04 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
37.460	460	338	12816	D 2876...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
37.480	480	353	12412	D 2676 LF 01...	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
37.480 +Pritarder	480	353	12412	D 2676 LF 01...	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
37.480	480	353	12816	D 2876...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
37.530	530	390	12816	D 2876...	04 →	<b>1922</b>	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
39.390	390	287	10518	D 2066 LF 12	06 →	<b>1944</b>	51.06500.6637, 51.06500.7049, 51.06500.9049
39.390 +Pritarder	390	287	10518	D 2066 LF 12	06 →	<b>1945</b>	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MAN (cont.)</b>							
<b>TGA (cont.)</b>					<b>00 →</b>		
39.400	400	294	10518	D 2066 LF 37	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
39.400 +Pritarder	400	294	10518	D 2066 LF 37	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
39.430	430	316	10518	D 2066 LF 01...	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
39.430 +Pritarder	430	316	10518	D 2066 LF 01...	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
39.440	440	324	10518	D 2066 LF 36	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
39.440 +Pritarder	440	324	10518	D 2066 LF 36	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
39.480	480	353	12412	D 2676 LF 05	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
39.480 +Pritarder	480	353	12412	D 2676 LF 05	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
40.390-40.400	390	287	10518	D 2066 LF 02...	05 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
40.390-40.400 +Pritarder	390	287	10518	D 2066 LF 02...	05 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
40.410	410	301	11967	D 2866...	04 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
40.430-40.440	430	316	10518	D 2066 LF 01...	05 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
40.430-40.440 +Pritarder	430	316	10518	D 2066 LF 01...	05 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
40.440	440	324	12412	D 2676 LF 04	05 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
40.440 +Pritarder	440	324	12412	D 2676 LF 04...	05 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
40.460	460	338	12816	D 2876...	04 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
40.480	480	353	12412	D 2676 LF 02...	05 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
40.480 +Pritarder	480	353	12412	D 2676 LF 02...	05 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
40.480	480	353	12816	D 2876...	04 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
41.350	350	257	10518	D 2066 LF 03	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.350 +Pritarder	350	257	10518	D 2076 LF 03	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.360	360	265	10518	D 2066 LF 07	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.360 +Pritarder	360	265	10518	D 2066 LF 07	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.360	360	265	11967	D 2866...	03 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
41.390	390	287	10518	D 2066 LF 02	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.390 +Pritarder	390	287	10518	D 2066 LF 02	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.400	400	294	10518	D 2066 LF 06	08 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.400 +Pritarder	400	294	10518	D 2066 LF 06	08 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.410	410	301	11967	D 2866...	03 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
41.430-41.440	430	316	10518	D 2066 LF 01...	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.430-41.440 +Pritarder	430	316	10518	D 2066 LF 01...	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.440	440	324	12412	D 2676 LF 04	04 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.460	460	338	12816	D 2876...	03 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
41.440 +Pritarder	440	324	12412	D 2676 LF 04	04 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.480	480	353	12412	D 2676 LF 01...	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.480 +Pritarder	480	353	12412	D 2676 LF 01...	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.480	480	353	12816	D 2876...	04 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
41.530	530	390	12816	D 2876...	02 →	1922	51.06500.7033 /36/43/45/48/51/52/65/66/88/89,51.06500.903 3 /36/43/45/48/51/52/65/66/88/89
41.540	540	397	12412	D 2676 LF 13	06 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.540 +Pritarder	540	397	12412	D 2676 LF 13	06 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
<b>TGS</b>					<b>00 →</b>		
18.320	320	235	10518	D 2066 LF 39...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
18.320 +Pritarder	320	235	10518	D 2066 LF 39...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
18.360	360	265	10518	D 2066 LF 27...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
18.360 +Pritarder	360	265	10518	D 2066 LF 27...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675



	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MAN (cont.)</b>							
<b>TGS (cont.)</b>					<b>00 →</b>		
32.480 +Pritarder	480	353	12412	D 2676 LF 05...	08 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
33.360	360	265	10518	D 2066 LF 27...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
33.360 +Pritarder	360	265	10518	D 2066 LF 27...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
33.400	400	294	10518	D 2066 LF 37...	08 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
33.400 +Pritarder	400	294	10518	D 2066 LF 37...	08 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
33.440	440	324	10518	D 2066 LF 36...	08 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
33.440 +Pritarder	440	324	10518	D 2066 LF 36...	08 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
33.480	480	353	12412	D 2676 LF 05...	08 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
33.480 +Pritarder	480	353	12412	D 2676 LF 05...	08 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
33.540	540	397	12412	D 2676 LF 06...	09 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
33.540 +Pritarder	540	397	12412	D 2676 LF 06...	09 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.320	320	235	10518	D 2066 LF 28...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
35.320 +Pritarder	320	235	10518	D 2066 LF 28...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.360	360	265	10518	D 2066 LF 27...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
35.360 +Pritarder	360	265	10518	D 2066 LF 27...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.400	400	294	10518	D 2066 LF 26...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
35.400 +Pritarder	400	294	10518	D 2066 LF 26...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.440	440	324	10518	D 2066 LF 25...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
35.440 +Pritarder	440	324	10518	D 2066 LF 25...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.480	480	353	12412	D 2676 LF 05...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
35.480 +Pritarder	480	353	12412	D 2676 LF 05...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.540	540	397	12412	D 2676 LF 06...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
35.540 +Pritarder	540	397	12412	D 2676 LF 06...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
37.320	320	235	10518	D 2066 LF 28...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
37.320 +Pritarder	320	235	10518	D 2066 LF 28...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
37.360	360	265	10518	D 2066 LF 27...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
37.360 +Pritarder	360	265	10518	D 2066 LF 27...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
37.400	400	294	10518	D 2066 LF 26...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
37.400 +Pritarder	400	294	10518	D 2066 LF 26...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
37.440	440	324	10518	D 2066 LF 25...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
37.440 +Pritarder	440	324	10518	D 2066 LF 25...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
37.480	480	353	12412	D 2676 LF 05...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
37.480 +Pritarder	480	353	12412	D 2676 LF 05...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
37.540	540	397	12412	D 2676 LF 06...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
37.540 +Pritarder	540	397	12412	D 2676 LF 06...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.320	320	235	10518	D 2066 LF 39...	08 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.320 +Pritarder	320	235	10518	D 2066 LF 39...	08 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.360	360	265	10518	D 2066 LF 27...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.360 +Pritarder	360	265	10518	D 2066 LF 27...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.400	400	294	10518	D 2066 LF 26...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.400 +Pritarder	400	294	10518	D 2066 LF 26...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.440	440	324	10518	D 2066 LF 25...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.440 +Pritarder	440	324	10518	D 2066 LF 25...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.480	480	353	12412	D 2676 LF 05...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.480 +Pritarder	480	353	12412	D 2676 LF 05...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
41.540	540	397	12412	D 2676 LF 06...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
41.540 +Pritarder	540	397	12412	D 2676 LF 06...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
<b>TGX</b>					<b>07 →</b>		
18.360	360	265	10518	D 2066 LF 27...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
18.360 +Pritarder	360	265	10518	D 2066 LF 27...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
18.400	400	294	10518	D 2066 LF 26...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
18.400 +Pritarder	400	294	10518	D 2066 LF 26...	07 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
18.440	440	324	10518	D 2066 LF 25...	07 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049





	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MAN (cont.)</b>							
<b>TGX (cont.)</b>					<b>07 →</b>		
35.400	400	294	10518	D 2066 LF 26...	08 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
35.400 +Pritarder	400	294	10518	D 2066 LF 26...	08 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.440	440	324	10518	D 2066 LF 25...	08 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
35.440 +Pritarder	440	324	10518	D 2066 LF 25...	08 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.480	480	353	12412	D 2676 LF 05...	08 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
35.480 +Pritarder	480	353	12412	D 2676 LF 05...	08 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675
35.540	540	397	12412	D 2676 LF 06...	08 →	1944	51.06500.6637, 51.06500.7049, 51.06500.9049
35.540 +Pritarder	540	397	12412	D 2676 LF 06...	08 →	1945	51.06500.6642, 51.06500.6675, 51.06500.9642, 51.06500.9675

<b>MASSEY FERGUSON</b>							
<b>COSECHADORAS / COMBINE</b>							
205 3.4 6C.			3400		66 - 70	1093	1022115M91, 1039163M91, 3420050
300 4.9 6C.			4900		62 - 70	1093	1022115M91, 1039163M91, 3420050
410 6.8 6C.			6800		66 - 69	0896	3947051
510 8.4 V8			8400		64 - 69	0898	1032473M91, 1035836M91, 3957981
<b>TRACTORES / TRACTORS...</b>							
MFTL23 N/DT				Perkins 4248		1116-1	41313231
MF30				Perkins 4212/36		1116-1	41313231
MF31				Perkins 4212/36		1116-1	41313231
MF35-F35 4C. Gas./Petrol					55 - 64	2007	830691M91, 8530514M91
MF F40 2.2 4C. Gas./Petrol			2200		55 - 64	2007	830691M91, 8530514M91
MF50				Perkins 4212/36		1116-1	41313231
MF50 2.2 4C. Gas./Petrol			2200		55 - 64	2007	830691M91, 8530514M91
MF135 2.4 4C. Gas./Petrol			2400		64 - 70	2007	830691M91, 8530514M91
MF135 2.5 3C. Diesel	045	040	2500	Perkins	65 - 70	2019	735036M91
MF150 2.4 4C. Gas./Petrol			2400		64 - 70	2007	830691M91, 8530514M91
MF150 2.5 3C. Diesel	045	040	2500	Perkins 3152	64 - 75	2019	735036M91
MF165				Perkins 4212/36		1116-1	41313231
MF168				Perkins 4212/36		1116-1	41313231
MF174C				Perkins 4212/36		1116-1	41313231
MF175				Perkins 4236/48		1116-1	41313231
MF178				Perkins 4236/48		1116-1	41313231
MF184				Perkins 4236/48		1116-1	41313231
MF185				Perkins 4236/48		1116-1	41313231
MF188				Perkins 4236/48		1116-1	41313231
MF194C				Perkins 4236/48		1116-1	41313231
MF206				Perkins 4236		1116-1	41313231
MF255				Perkins 4236/48		1116-1	41313231
MF265				Perkins 4236/48		1116-1	41313231
MF274				Perkins 4236/48		1116-1	41313231
MF275				Perkins 4236/48		1116-1	41313231
MF285				Perkins A4248		1116-1	41313231
MF290				Perkins A4248		1116-1	41313231
MF300 2ªSerie / II Series				Perkins A4248		1116-1	41313231
MF307				Perkins 4236/48		1116-1	41313231
MF400				Perkins 4236/48		1116-1	41313231
MF565				Perkins 4236/48		1116-1	41313231
MF575				Perkins 4236/48		1116-1	41313231
MF587				Perkins 4236/48		1116-1	41313231
MF590				Perkins 4236/48		1116-1	41313231
MF2135 4C. Gas./Petrol					64 - 70	2007	830691M91, 8530514M91
MF2135 2.5 3C. Diesel	040	030	2500	Perkins AD3152	65 - 70	2019	735036M91
MF3366				Perkins 4236		1116-1	41313231

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
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## MASSEY FERGUSON (cont.)




TRACTORES / TRACTORS... (cont.)							
MF6000				Perkins 4236		1116-1	41313231
TO-35 2.2 4C. Gas./Petrol			2200		55 - 64	2007	830691M91, 8530514M91
2N 2.0 4C. 2WD Gas./Petrol			2000			0455	2N8501, 8N8501, 9N8501
8N 2.0 4C. 2WD Gas./Petrol			2000			0455	2N8501, 8N8501, 9N8501
9N 2.0 4C. 2WD Gas./Petrol			2000			0455	2N8501, 8N8501, 9N8501
SIN POLEA / WITHOUT PULLEY							
T.T. ref. 1116-1						1116-2	41313231




## MERCEDES BENZ VAN




VARIO							
613 D, 614 D	129	095	4250	OM 904.908	96 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
615 D, 616 D	152	112	4250	OM 904.923	98 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
812 DT	136	100	4250	OM 904.908	96 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
812 DT	152	112	4250	OM 904.923	96 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
813 D/DA, 814 D/DA	129	095	4250	OM 904.908	96 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
815 D, 816 D	152	112	4250	OM 904.923	96 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
815 DA, 816 DA	152	112	4250	OM 904.923	96 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
O 810	102	075	4250	OM 904.904	96 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
O 814	136	100	4250	OM 904.908	96 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
O 815	152	112	4250	OM 904.923	96 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01




## MERCEDES BENZ (Autobuses - Buses)




CITARO (O530)							
new CITARO N	231	170	6374	OM 906...	98 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
CITARO N	231	170	6374	OM 906...	98 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new CITARO	245	180	6374	OM 906.962 /963	99 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
CITARO	245	180	6374	OM 906.962 /963	99 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
CITARO N	252	185	11967	OM 457.942	98 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
new CITARO G	279	205	6374	OM 906...	99 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
CITARO G	279	205	6374	OM 906...	99 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new CITARO N	279	205	6374	OM 906...	98 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
CITARO N	279	205	6374	OM 906...	98 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
CITARO	299	220	11967	OM 457.942/934	98 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
CITARO	354	260	11967	OM 457.942	98 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
CONECTO (O345)							
CONECTO C, H, M, UE	252	185	11967	OM 457.942	01 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
CONECTO C, H, UE	279	205	6374	OM 906.960	01 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
CONECTO C, H, M, UE	299	220	11967	OM 457.942	01 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
CONECTO C, H, M, UE	354	260	11967	OM 457.942	01 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
INTEGRO (O550)							
INTEGRO, INTEGRO M	299	220	11967	OM 457.952	06 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
INTEGRO, INTEGRO M	354	260	11967	OM 457.952	06 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
INTEGRO L	354	260	11967	OM 457.952	06 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
INTEGRO L	408	300	11967	OM 457.952	06 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
new INTEGRO L	286	210	7201	OM 926.939	06 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
INTOURO							
new INTOURO E-M...	286	210	7201	OM 926.939	05 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01



	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Autobuses - Buses) (cont.)</b>							
<b>O 301</b>					<b>86 - 91</b>		
O 301	136	100	5958	OM 366.917	86 - 87	<b>2147</b>	366.200.04.01, 366.200.09.01, 366.200.59.01
O 301	170	125	5958	OM 366.965	86 - 87	<b>2147</b>	366.200.04.01, 366.200.09.01, 366.200.59.01
<b>O 303</b>					<b>73 - 99</b>		
O 303 → M.129660	192	141	9572	OM 401.907/8/12	74 - 83	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
O 303 M.129661 → 744215	192	141	9572	OM 401.907/8/12	74 - 83	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 303 Autom.+Retarder	192	141	9572	OM 401.907/8/12	74 - 83	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 303 M.129661 → 744215	192	141	9572	OM 401.912	74 - 83	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 303	216	159	10964	OM 421.908	80 - 92	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 303 Autom.+Retarder	216	159	10964	OM 421.908	80 - 92	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 303	216	159	10964	OM 441.908/9	80 - 92	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 303 Autom.+Retarder	216	159	10964	OM 441.908/9	80 - 92	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 303	216	159	10964	OM 441.911/18	80 - 89	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 303 Autom.+Retarder	216	159	10964	OM 441.911/18	80 - 89	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 303 M.129661 → 744215	256	188	12800	OM 402.907	75 - 83	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 303 Autom.+Retarder	256	188	12800	OM 402.907	75 - 83	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 303	272	200	10964	OM 441.950/3	87 - 92	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 303 Autom.+Retarder	272	200	10964	OM 441.950/3	87 - 92	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 303 Autom.+Retarder	280	206	14618	OM 422.908/917	80 - 87	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 303 → M 146024	280	206	14618	OM 422.908/917	80 - 87	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 303 → M 146024	280	206	14618	OM 422.908/917	80 - 87	<b>2206</b>	422.200.11.01
O 303	290	213	15080	OM442.910/18/19	87 - 92	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 303 Autom.+Retarder	290	213	15080	OM442.910/18/19	87 - 92	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 303 M.129661 → 744215	321	236	15900	OM 403.918	75 - 83	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 303 Autom.+Retarder	330	243	14618	OM 422.951/963	80 - 87	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 303 → M 146024	330	243	14618	OM 422.951/963	80 - 87	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 303 → M 146024	330	243	14618	OM 422.951/963	80 - 87	<b>2206</b>	422.200.11.01
O 303	354	260	14618	OM442.954/60/61	87 - 92	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
<b>O 305</b>					<b>73 - 87</b>		
O 305 G → M.017497	241	177	11413	OM 407.919	78 - 87	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
O 305 G M.017498 →	241	177	11413	OM 407.919	78 - 87	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 305 G Autom.+Retarder	241	177	11413	OM 407.919	78 - 87	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 305 G M.017498 →	280	206	11413	OM 407.951/955	79 - 87	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 305 G Autom.+Retarder	280	206	11413	OM 407.951/955	79 - 87	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 305 ST M.017498 →	180	132	11000	OM 407.905/908	73 - 77	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 305 ST Autom.+Retarder	180	132	11000	OM 407.905/908	73 - 77	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 305 ST → M.017497	200	147	11413	OM 407.913/914	76 - 87	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
O 305 ST M.017498 →	200	147	11413	OM 407.913/914	76 - 87	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 305 ST Autom.+Retarder	200	147	11413	OM 407.913/914	76 - 87	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 305 ST M.017498 →	210	155	11000	OM407.909/10/11	73 - 77	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 305 ST Autom.+Retarder	210	155	11000	OM407.909/10/11	73 - 77	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 305 ST M.017498 →	241	177	11413	OM 407.917	76 - 87	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 305 ST Autom.+Retarder	241	177	11413	OM 407.917	76 - 87	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 305 ST M.017498 →	280	206	11413	OM 407.951/955	79 - 87	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
<b>O 307</b>					<b>73 - 87</b>		
O 307 → M.017497	180	132	11000	OM 407.905	73 - 77	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
O 307 M.017498 →	180	132	11000	OM 407.905	73 - 77	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 307 Autom.+Retarder	180	132	11000	OM 407.905	73 - 77	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 307 → M.017497	200	147	11400	OM 407.915	76 - 87	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
O 307 M.017498 →	200	147	11400	OM 407.915	76 - 87	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 307 Autom.+Retarder	200	147	11400	OM 407.915	76 - 87	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 307 → M.017497	211	155	11000	OM 407.907/911	73 - 77	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
O 307 M.017498 →	211	155	11000	OM 407.911,OM 4	73 - 77	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
O 307 Autom.+Retarder	211	155	11000	OM 407.907/911	73 - 77	<b>2202</b>	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Autobuses - Buses) (cont.)</b>							
<b>O 307 (cont.)</b>							
<b>73 - 87</b>							
O 307 →M.017497	241	177	11400	OM 407.916/918	73 - 77	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
O 307 M.017498→	241	177	11400	OM 407.918,OM 4	73 - 77	2145	403.200.06.01 /36.01/44.01/51.01/71.01
O 307 Autom.+Retarder	241	177	11400	OM 407.916/918	73 - 77	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 307 M.017498→	280	206	11413	OM 407.955	76 - 87	2145	403.200.06.01 /36.01/44.01/51.01/71.01
<b>O 340</b>							
<b>91 - 95</b>							
O340 →M.504397	340	250	10964	OM 441.994,OM 4	91 - 95	2145	403.200.06.01 /36.01/44.01/51.01/71.01
TOURISMO M.129661→744215	381	280	12763	OM 402.984,OM 4	92 - 95	2145	403.200.06.01 /36.01/44.01/51.01/71.01
TOURISMO Autom.+Retarder	381	280	12763	OM 402.984/995	92 - 95	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
<b>O 350</b>							
<b>95 →</b>							
TOURISMO M.129661→744215	381	280	12763	OM 402.970	95 →	2145	403.200.06.01 /36.01/44.01/51.01/71.01
TORISMO Autom.+Retarder	381	280	12763	OM 402.970	95 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
TOURISMO →M.504397	340	250	10964	OM 445.934...	95 →	2145	403.200.06.01 /36.01/44.01/51.01/71.01
TOURISMO Autom.+Retarder	381	280	14618	OM 446.938	95 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
<b>O 402</b>							
<b>86 - 91</b>							
O 402	136	100	5958	OM 366.917	86 - 91	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
O 402	170	125	5958	OM 366.965	86 - 91	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
<b>O 403</b>							
<b>03 →</b>							
O 403 SHD	354	260	11967	OM 457.944	03 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 403 SHD	422	310	11967	OM 457.944	03 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
<b>O 404</b>							
<b>91 - 99</b>							
O 404	205	151	11300	OM 441.922	91 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
O 404 Autom.+Retarder	205	151	11300	OM 441.922	91 - 92	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 404	224	165	11300	OM 441.921	91 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
O 404 Autom.+Retarder	224	165	11300	OM 441.921	91 - 92	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 404 M.→504397	265	195	15100	OM 442.931	91 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
O 404 →M.129660	272	200	9800	OM 401.974	91 - 99	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
O 404 M.129661→744215	272	200	9800	OM 401.974	91 - 99	2145	403.200.06.01 /36.01/44.01/51.01/71.01
O 404 →M.129660	290	213	9572	OM 401.970	91 - 99	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
O 404 M.129661→744215	290	213	9572	OM 401.970	91 - 99	2145	403.200.06.01 /36.01/44.01/51.01/71.01
O 404 Autom.+Retarder	290	213	9572	OM 401.970	91 - 99	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 404 →M.504397	290	213	15100	OM 442.930	91 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
O 404 Autom.+Retarder	290	213	10964	OM 445.935	94 - 99	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 404	340	250	10964	OM 441.980	91 - 99	2145	403.200.06.01 /36.01/44.01/51.01/71.01
O 404 Autom.+Retarder	340	250	10964	OM 441.980	91 - 99	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 404 Autom.+Retarder	340	250	10964	OM 445.934	91 - 99	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 404 M.129661→744215	381	280	12763	OM 402.970	91 - 99	2145	403.200.06.01 /36.01/44.01/51.01/71.01
O 404 Autom.+Retarder	381	280	12763	OM 402.970	91 - 99	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 404 Autom.+Retarder	381	280	14618	OM 446.934	94 - 99	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 404 Autom.+Retarder	381	280	14618	OM 446.938	94 - 99	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
<b>O 405</b>							
<b>84 - 01</b>							
O 405 N-ST Autom.+Retarder	204	150	11967	OM 427/447	84 - 01	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 405 N-ST Autom.+Retarder	241	177	11967	OM 427/447	85 - 01	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 405 G/GN/GTD Autom.+Retarder	241	177	11967	OM 427/447	85 - 01	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 405 ST Autom.+Retarder	280	206	11967	OM 427/447	85 - 01	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 405 G-GTD Autom.+Retarder	280	206	11967	OM 427/447	86 - 01	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 405 G/GN/GTD Autom.+Retarder	299	220	11967	OM447.977/80/84	91 - 01	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
<b>O 407</b>							
<b>87 - 01</b>							
O 407 Autom.+Retarder	241	177	11967	OM447.906/8/90	87 - 01	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 407 Autom.+Retarder	299	220	11967	OM 447.985/991	91 - 01	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
<b>O 408</b>							
<b>91 - 98</b>							
O 408 Autom.+Retarder	250	184	11967	OM447.912/58/92	91 - 98	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 408 Autom.+Retarder	299	220	11967	OM 447.987/993	92 - 98	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Autobuses - Buses) (cont.)</b>							
<b>O 500</b>							
new O 500 M	245	180	6374	OM 906.983		1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new O 500 R	326	240	7201	OM 926.910		1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new O 500 U	306	225	7201	OM 926.926		1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
<b>TOURINO (O510)</b>							
new TOURINO	245	180	6374	OM 906.962	03 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
TOURINO	245	180	6374	OM 906.962	03 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new TOURINO	279	205	6374	OM 906.961	03 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
TOURINO	279	205	6374	OM 906.961	03 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new TOURINO	286	210	7201	OM 926.939	03 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
<b>TOURISMO (O350)</b>							
TOURISMO RHD, SHD	354	260	11967	OM 457.944	03 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
TOURISMO RHD, SHD	422	310	11967	OM 457.944	03 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
<b>TRAVEGO (O580)</b>							
O 580/15 RH	354	260	11967	OM 457.940	99 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
15 RH/RHD	408	300	11967	OM 457.936/938	99 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
O 580-17 RHD	422	310	11967	OM 457.944	99 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
<b>OTROS / MISCELLANEOUS</b>							
6C. OF 1318/51-1318/U-1418/51			5958	OM366...	81 - 92	1943	390.200.01.01
6C. Turbodiesel 140CV-170CV-210CV				OM366...	91 - 93	2067	366.200.68.01
6C. OMC			6374	OM906...	99 - 05	1969	906.200.13.01
<b>MERCEDES BENZ (Camiones - Trucks)</b>							
<b>ACTROS I</b>							
1831 /L-LS-S	313	230	11946	OM 541.920	96 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1831 K	313	230	11946	OM 541.920	97 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1831 AK	313	230	11946	OM 541.926/42	97 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1835 /L	354	260	11946	OM 541.922	96 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1835 K	354	260	11946	OM 541.922	97 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1835 AK	354	260	11946	OM 541.927	97 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1840 L	394	290	11946	OM 541.923	96 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1840 S-LS	394	290	11946	OM 541.923	96 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1840 K	394	290	11946	OM 541.923	97 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1840 AK	394	290	11946	OM 541.924	97 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1843 /L	428	315	11946	OM 541.925	96 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1843 S-LS	428	315	11946	OM 541.925	96 - 02	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>ACTROS I (cont.)</b>					<b>96 - 02</b>		
1843 K	428	315	11946	OM 541.925	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1843 AK	428	315	11946	OM 541.921/948	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1848 L	476	350	15928	OM 542.921	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1848 S-LS	476	350	15928	OM 542.921	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1848 AK	476	350	15928	OM 542.925	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1853 /L	530	390	15928	OM 542.920	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1853 S-LS	530	390	15928	OM 542.920	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1857 L	571	420	15928	OM 542.922	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2031 +Retarder	313	230	11946	OM 541.920	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2031 A +Retarder	313	230	11946	OM 541.926	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2031 AK +Retarder	276	203	11946	OM 541.926	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2031 K-S +Retarder	313	230	11946	OM 541.920	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2035 A +Retarder	354	260	11946	OM 541.927/943	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2040 +Retarder	394	290	11946	OM 541.923	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2040 AK +Retarder	394	290	11946	OM 541.924	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2048 AS +Retarder	476	350	15928	OM 542.925	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2053 S +Retarder	530	390	15928	OM 542.920	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2531,2531 L +Retarder	313	230	11946	OM 541.920/940	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2535 L +Retarder	354	260	11946	OM 541.922/942	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2540 LS +Retarder	394	290	11946	OM 541.923/944	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2543 /L-LS +Retarder	428	315	11946	OM 541.925/946	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2548 /L-LS +Retarder	476	350	15928	OM 542.921	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2553 /L-LS +Retarder	530	390	15928	OM 542.920	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2557 L +Retarder	571	420	15928	OM 542.922	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2631 /L-K +Retarder	313	230	11946	OM 541.920	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2640 S,2640 LS +Retarder	394	290	11946	OM 541.923	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>ACTROS I (cont.)</b>						<b>96 - 02</b>	
2643 S,2643 LS +Retarder	428	315	11946	OM 541.925	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2648 /L-K-S- LS +Retarder	476	350	15928	OM 542.921	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2653 /L-S-K-LS +Retarder	530	390	15928	OM 542.920	96 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2657 L-K-LK +Retarder	571	420	15928	OM 542.922	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3231 K +Retarder	313	230	11946	OM 541.920	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3235 /B-K +Retarder	354	260	11946	OM 541.922	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3240 B-K +Retarder	394	290	11946	OM 541.923	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3243 B-K +Retarder	428	315	11946	OM 541.925	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3331 A-K-S +Retarder	313	230	11946	OM 541.920	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3335 /K-S +Retarder	354	260	11946	OM 541.922	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3340 /A-AS-B-K-S +Retarder	394	290	11946	OM 541.923	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3343 /AK-AS-B-K-S +Retarder	428	315	11946	OM 541.925	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3348 /AS-K-S +Retarder	476	350	15928	OM 542.921	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3353 /AS-S +Retarder	530	390	15928	OM 542.920	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3357 S +Retarder	571	420	15928	OM 542.922	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
4140 AK-B-K +Retarder	394	290	11946	OM 541.923/924	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
4143 AK-K +Retarder	428	315	11946	OM 541.921	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
4148 AK-K +Retarder	476	350	15928	OM 542.925	97 - 02	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
<b>ACTROS II</b>						<b>03 →</b>	
1832 +Retarder	320	235	11946	OM 541.940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1832 LS +Retarder	320	235	11946	OM 541.940...	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1832, L, LL +Retarder	320	235	11946	OM 541.940...	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1832, L, LL +Retarder	360	265	11946	OM 541.942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1836 K +Retarder	360	265	11946	OM 541.942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1836 LS +Retarder	360	265	11946	OM 541.942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1836, L, LL +Retarder	360	265	11946	OM 541.942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1836, L, LL +Retarder	408	300	11946	OM 541.944...	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>ACTROS II (cont.)</b>					<b>03 →</b>		
1841 K +Retarder	408	300	11946	OM 541.944	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1841, L, LL +Retarder	408	300	11946	OM 541.944...	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1841 L, LL +Retarder	408	300	11946	OM 541.944...	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1841, L, LL +Retarder	435	320	11946	OM 541.946...	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1844 K +Retarder	428	315	11946	OM 541.921/946	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1844 K +Retarder	435	320	11946	OM 541.946	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1844, L, LL +Retarder	435	320	11946	OM 541.946	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1846, L, LL +Retarder	456	335	11946	OM 541.948	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1846 K +Retarder	456	335	11946	OM 541.948	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1846 LS +Retarder	456	335	11946	OM 541.948	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1846 LS, LLS +Retarder	456	335	11946	OM 541.948/980	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1848 AK +Retarder	476	350	11946	OM 541.948	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1848 K +Retarder	476	350	11946	OM 541.948	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1848, LS, LLS +Retarder	476	350	11946	OM 541.948...	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1848, L, LL +Retarder	476	350	11946	OM 541.948	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1850, 1851 AK +Retarder	503	370	15928	OM 542.940...	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1850, 1851 K +Retarder	503	370	15928	OM 542.940...	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1850, 1851 LS, LLS +Retarder	503	370	15928	OM 542.940	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1850, 1851, L, LL +Retarder	503	370	15928	OM 542.940/960	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1850, L, LL +Retarder	537	395	15928	OM 542.942/962	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1854, L +Retarder	578	425	15928	OM 542.944	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1854, L, LL +Retarder	537	395	15928	OM 542.942	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1858, L +Retarder	578	425	15928	OM 542.944	02 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1858, L +Retarder	578	425	15928	OM 542.944	02 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
1860 L, LL +Retarder	598	440	15928	OM 542.964	05 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2032 +Retarder	313	230	11946	OM 541.920/940	03 →	2204	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01









	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>ACTROS II (cont.)</b>					<b>03 →</b>		
2032 A, AE +Retarder	313	230	11946	OM541.926/940/1	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2032 AK +Retarder	313	230	11946	OM 541.920/940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2032 AS +Retarder	313	230	11946	OM 541.926/941	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2032 K +Retarder	313	230	11946	OM 541.920/940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2032 S +Retarder	313	230	11946	OM 541.920/940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2036 +Retarder	354	260	11946	OM 541.922/942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2036 A, AE +Retarder	354	260	11946	OM541.927/942/3	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2036 AK +Retarder	354	260	11946	OM 541.927	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2036 AS +Retarder	354	260	11946	OM 541.943/927	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2036 S +Retarder	354	260	11946	OM 541.942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2041 +Retarder	394	290	11946	OM 541.944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2041 AK +Retarder	394	290	11946	OM 541.944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2041 AS +Retarder	394	290	11946	OM 541.924	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2041 K +Retarder	394	290	11946	OM 541.944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2041 S +Retarder	394	290	11946	OM 541.923	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2044 +Retarder	428	315	11946	OM 541.946	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2046 +Retarder	456	335	11946	OM 541.948	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2046 AK +Retarder	456	335	11946	OM 541.948	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2046 AS +Retarder	456	335	11946	OM 541.9	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2046 S +Retarder	456	335	11946	OM 541.948	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2050 S +Retarder	503	370	15928	OM 542.940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2051 AS +Retarder	510	375	15928	OM 542.940/960	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2532 LS +Retarder	320	235	11946	OM 541.940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2532, L, LL +Retarder	312	230	11946	OM 541.920	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2536 LS +Retarder	360	265	11946	OM 541.922/942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2536, L, LL +Retarder	354	260	11946	OM541.922/942/3	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>ACTROS II (cont.)</b>					<b>03 →</b>		
2541, L, LL +Retarder	394	290	11946	OM 541.944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2544, L, LL +Retarder	428	315	11946	OM 541.946	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2546 LS +Retarder	456	335	11946	OM 541.948	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2546, L, LL +Retarder	456	335	11946	OM 541.948	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2548 LS +Retarder	476	350	11946	OM 541.948	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2548, L, LL +Retarder	476	350	11946	OM 541.948	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2632 K, LK +Retarder	320	235	11946	OM 541.940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2632 LS +Retarder	320	235	11946	OM 541.940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2636 K, LK	360	265	11946	OM 541.942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2636 LS	360	265	11946	OM 541.942/972	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2636, L, LL	360	265	11946	OM 541.942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2641 K, LK	408	300	11946	OM 541.944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2641 S, LS	408	300	11946	OM 541.944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2641, L, LL	408	300	11946	OM 541.944/974	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2644 K, LK	435	320	11946	OM 541.946/976	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2644 S, LS	435	320	11946	OM 541.946	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2644, L, LL	435	320	11946	OM 541.946/976	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2646 K, LK	456	335	11946	OM 541.948/980	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2646 S, LS	456	335	11946	OM 541.948/980	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2646, L, LL	456	335	11946	OM 541.948/980	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2650 K, 2651 K, LK	503	370	15928	OM 542.940/960	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2650 S, LS	503	370	15928	OM 542.940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2650, L, 2651, L, LL	503	370	15928	OM 542.940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2654 K, LK, 2655 K, LK	537	395	15928	OM 542.942/962	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2654 S, LS	537	395	15928	OM 542.942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2654, L, 2655, L, LL	537	395	15928	OM 542.942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>ACTROS II (cont.)</b>						<b>03 →</b>	
2658 K	578	425	15928	OM 542.944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2658 L	578	425	15928	OM 542.944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
2658 LS	578	425	15928	OM 542.944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3231 K, 3232 K	313	230	11946	OM 541.920/940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3241	408	300	11946	OM 541.944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3331 AK, 3332 AK	313	230	11946	OM 541.920/940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3332 K	313	230	11946	OM 541.920/940	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3336	360	265	11946	OM 541.942/972	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3336 A	360	265	11946	OM 541.942/943	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3336 K	354	260	11946	OM 541.942	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3336 S	360	265	11946	OM 541.942/972	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3341	408	300	11946	OM 541.944/974	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3344	428	315	11946	OM 541.946/947	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3346	456	335	11946	OM 541.948	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3346 S	456	335	11946	OM 541.948	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3348	476	350	15928	OM 542.921	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3350, 3351	503	370	15928	OM 542.940/960	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
3354, 3355	537	395	15928	OM 542.942/962	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
4140 AK	394	290	11946	OM 541.923/944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
4140 K	394	290	11946	OM 541.923/944	03 →	<b>2204</b>	541.200.01.01 /11.01/12.01/14.01, 542.200.05.01 /09.01/15.01/19.01/23.01
<b>ATEGO</b>						<b>98 - 04</b>	
712	122	090	4250	OM 904.909	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
714	136	100	4249	OM 904.910...	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
714 K	136	100	4249	OM 904.910...	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
715,715 L	152	112	4250	OM 904.922	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
717	170	125	4249	OM 904.911...	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
717 K	170	125	4249	OM 904.911...	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
812	122	090	4250	OM 904.909	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
814, 814 L	136	100	4249	OM 904.910...	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
815, 815 L	152	112	4250	OM 904.922	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
815 F	152	112	4250	OM 904.922	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
815 K	152	112	4250	OM 904.922	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
817, 817 L	170	125	4250	OM 904.911	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>ATEGO (cont.)</b>						<b>98 - 04</b>	
817 K	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
823 K	231	170	6370	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
917 /AF, 917 L	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
917 K	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
923 K	231	170	6370	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
925 AF	245	180	6370	OM 906.919	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1017,1017 L	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1017 A	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1017 AK	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1017 K	170	125	4249	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1017 KO, 1018 KO	170	125	4249	OM 904.911...	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 1023 /L	231	170	6370	OM 906.910	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
1023 /L	231	170	6370	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1214, 1214 L	136	100	4249	OM 904.910...	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1215, 1215 L	152	112	4250	OM 904.922	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1215 K	152	112	4250	OM 904.922	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1217, 1217 L	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1217 K	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1217 KO	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 1223 /L	231	170	6370	OM 906.910	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
1223 /L	231	170	6370	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 1225 F-AF	245	180	6370	OM 906.919	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
1225 F-AF	245	180	6370	OM 906.919	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 1228 /L	279	205	6370	OM 906.911	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
1228 /L	279	205	6370	OM 906.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1317, 1317 L	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1317 A	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1317 K	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1317 AK	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1317 KO, 1317 LKO, 1318 KO, 1318 LKO	170	125	4249	OM 904.911...	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 1323 /L	231	170	6370	OM 906.910	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
1323 /L	231	170	6370	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 1323 KO-LKO	231	170	6374	OM 906.910	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
1323 KO-LKO	231	170	6374	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 1323 LS	231	170	6370	OM 906.910	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
1323 LS	231	170	6370	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 1325 AF-F	245	180	6370	OM 906.919	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
1325 AF-F	245	180	6370	OM 906.919	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 1328 AF-F-L-LS	279	205	6370	OM 906.911	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
1328 AF-F-L-LS	279	205	6370	OM 906.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1517, 1517 L	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1517 A	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1517 K	170	125	4250	OM 904.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01




		C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>								
	<b>ATEGO (cont.)</b>					<b>98 - 04</b>		
new	1523 A	231	170	6370	OM 906.910	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1523 A	231	170	6370	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1523 AK	231	170	6370	OM 906.910	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1523 AK	231	170	6370	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1523 K	231	170	6370	OM 906.910	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1523 K	231	170	6370	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1523 KO	231	170	6374	OM 906.910	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1523 KO	231	170	6374	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1523 /L	231	170	6370	OM 906.910	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1523 /L	231	170	6370	OM 906.910	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1525 AF	245	180	6370	OM 906.919	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1525 AF	245	180	6370	OM 906.919	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1528 AF	279	205	6370	OM 906.911	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1528 AF	279	205	6370	OM 906.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1528 F	279	205	6370	OM 906.911	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1528 F	279	205	6370	OM 906.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1528 /L	279	205	6370	OM 906.911	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1528 /L	279	205	6370	OM 906.911	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1823 AK	231	170	6370	OM 906.922	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1823 AK	231	170	6370	OM 906.922	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1823 K	231	170	6370	OM 906.920	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1823 K	231	170	6370	OM 906.920	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1823 LS	231	170	6370	OM 906.920	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1823 LS	231	170	6370	OM 906.920	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1823 /L	231	170	6370	OM 906.920,OM 9	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1823 /L	231	170	6370	OM 906.920,OM 9	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1828 A	279	205	6370	OM 906.923	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1828 A	279	205	6370	OM 906.923	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1828 AK	279	205	6370	OM 906.923	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1828 AK	279	205	6370	OM 906.923	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1828 K	279	205	6370	OM 906.921	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1828 K	279	205	6370	OM 906.921	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1828 LS	279	205	6370	OM 906.921	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1828 LS	279	205	6370	OM 906.921	98 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1828 /L	279	205	6370	OM 906.921,OM 9	98 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01




		C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>								
<b>ATEGO (cont.)</b>						<b>98 - 04</b>		
	1828 /L	279	205	6370	OM 906.921,OM 9	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2223 L	231	170	6374	OM 906...	98 - 04	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new	2523 L	231	170	6370	OM 906.920	98 - 04	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2523 L	231	170	6370	OM 906.920	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2528 L	279	205	6370	OM 906.921,OM 9	98 - 04	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2528 L	279	205	6370	OM 906.921,OM 9	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2628	279	205	6370	OM 906.921	98 - 04	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2628	279	205	6370	OM 906.921	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2628	279	205	6370	OM 906.921	98 - 04	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2628	279	205	6370	OM 906.921	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2628 K	279	205	6370	OM 906.921	98 - 04	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2628 K	279	205	6370	OM 906.921	98 - 04	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
<b>ATEGO II</b>						<b>04 →</b>		
	715, 715 L, 716, 716 L	152	112	4249	OM 904.922...	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	815, 815 L, 815 K, 816, 816 L, 816 K	152	112	4249	OM 904.922...	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	823 /L, 824 /L	231	170	6374	OM 906	04 →	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	915, 915 L, 916, 916 L	152	112	4249	OM 904.922...	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	923 /L-924 /L	231	170	6374	OM902...,OM906	04 →	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	923 /L-924 /L	231	170	6374	OM902...,OM906	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	1023 A, 1024 A	231	170	6374	OM 902.916...	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1023 /A-L, 1024 /A-L	231	170	6374	OM906...	04 →	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1023 /L-1024 /L	231	170	6374	OM 902...,OM910	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	1223 /L-1224 /L	231	170	6374	OM902...,OM910.	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1223 /L, 1224 /L	231	170	6374	OM906...	04 →	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1228 /L-1229 /L	279	205	6374	OM906.911/16,..	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1228 /L, 1229 /L	279	205	6374	OM906...	04 →	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1323 A-1324 A	231	170	6374	OM902...,OM906.	04 →	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1323 A-1324 A	231	170	6374	OM902...,OM906.	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1323 LS-1324 LS	231	170	6374	OM906.910/6...	04 →	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1323 LS-1324 LS	231	170	6374	OM906.910/6...	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1323 /L-1324 /L	231	170	6374	OM906.910/15...	04 →	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1323 /L-1324 /L	231	170	6374	OM906.910/15...	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	1328 LS-1329 LS	279	205	6374	OM902...,OM906.	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1328 /L-1329 /L	279	205	6374	OM902...,OM906.	04 →	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1328 /L-1329 /L	279	205	6374	OM902...,OM906.	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1523 A-1524 A	231	170	6374	OM902...,OM906	04 →	<b>1924</b>	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1523 A-1524 A	231	170	6374	OM902...,OM906	04 →	<b>1968</b>	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01




		C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>								
<b>ATEGO II (cont.)</b>								
						<b>04 →</b>		
new	1523 /L-1524 /L	231	170	6374	OM902...,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1523 /L-1524 /L	231	170	6374	OM902...,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1528 /L-1529 /L	279	205	6374	OM902...,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1528 /L-1529 /L	279	205	6374	OM902...,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1725 /A-K-S	245	180	6374	OM 906...	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new	1728 S	279	205	6374	OM906...,OM926	07 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new	2425	245	180	6374	OM 906...	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new	2428	279	205	6374	OM906...,OM926	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
<b>AXOR I</b>								
						<b>→ 04</b>		
new	1823 K	231	170	6374	OM 906.920	02 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1823 K	231	170	6374	OM 906.920	02 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1823	231	170	6374	OM 906.920	02 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1823	231	170	6374	OM 906.920	02 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	1835 LS	354	260	11967	OM 457.937	02 - 04	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	1840 LS	401	295	11967	OM 457.937	02 - 04	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	2523	231	170	6374	OM 906.920	02 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	2523 K	231	170	6374	OM 906.920	02 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	2528	279	205	6374	OM 906.921	02 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	2535 LS	354	260	11967	OM 457.937	02 - 04	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	2540 LS	401	295	11967	OM 457.937	02 - 04	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
new	2543 LS	428	315	11967	OM 457.937	02 - 04	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
new	2623 L	231	170	6374	OM 906.920	02 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2623 L	231	170	6374	OM 906.920	02 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2628 B	279	205	6374	OM 906.921	02 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2628 B	279	205	6374	OM 906.921	02 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2628 K	279	205	6374	OM 906.921	02 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2628 K	279	205	6374	OM 906.921	02 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2628 L	279	205	6374	OM 906.921	02 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2628 L	279	205	6374	OM 906.921	02 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	3228 C	279	205	6374	OM 906.921	02 - 04	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	3228 C	279	205	6374	OM 906.921	02 - 04	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
<b>AXOR II</b>								
						<b>04 →</b>		
new	1823 AK-1824 AK	231	170	6374	OM902.913,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1823 AK-1824 AK	231	170	6374	OM902.913,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1823 K-1824 K	231	170	6374	OM902.913,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1823 K-1824 K	231	170	6374	OM902.913,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1823 LS-1824 LS	231	170	6374	OM902.913,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
					<b>04 →</b>		
<b>AXOR II (cont.)</b>					<b>04 →</b>		
new 1823 LS-1824 LS	231	170	6374	OM902.913,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1823 /L-1824 /L-LL	231	170	6374	OM902.913,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new 1823 /L-1824 /L-LL	231	170	6374	OM902.913,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1828 A, 1829 A	279	205	6374	OM902...,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new 1828 A, 1829 A	279	205	6374	OM902...,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1828 AK-1829 AK	279	205	6374	OM902...,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new 1828 AK-1829 AK	279	205	6374	OM902...,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1828 K-1829 K	279	205	6374	OM902...,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new 1828 K-1829 K	279	205	6374	OM902...,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1828 /L-1829 /L-LL	279	205	6374	OM902...,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new 1828 /L-1829 /L-LL	279	205	6374	OM902...,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1833 A	326	240	7201	OM 926.913	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new 1833 A	326	240	7201	OM 926.913	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1833 AK	326	240	7201	OM 926.913	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new 1833 AK	326	240	7201	OM 926.913	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1833 K	326	240	7201	OM 926.913	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new 1833 K	326	240	7201	OM 926.913	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1833 LS	326	240	7201	OM 926.913	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new 1833 LS	326	240	7201	OM 926.913	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1833 /L-LL	326	240	7201	OM 926.913	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new 1833 /L-LL	326	240	7201	OM 926.913	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
1836 LS	360	265	11967	OM 457.937/948	04 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
1840 LS	401	295	11967	OM 457.937/948	04 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
1843 LS	428	315	11967	OM 457.948	04 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
new 2528 L-2529 L	279	205	6374	OM902...,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
2528 L-2529 L	279	205	6374	OM902...,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 2533 L	326	240	7201	OM 926.913	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
2533 L	326	240	7201	OM 926.913	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
2535 L, 2536 L	360	265	11967	OM 457.937/948	04 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
2540 L	401	295	11967	OM 457.937/948	04 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
2543 L	428	315	11967	OM 457.937/948	04 →	2202	403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
new 2628 B-2629 B	279	205	6374	OM902...,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
2628 B-2629 B	279	205	6374	OM902...,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 2628 K-2629 K	279	205	6374	OM902...,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
2628 K-2629 K	279	205	6374	OM902...,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new 2628-2629	279	205	6374	OM902...,OM906	04 →	1924	906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
2628-2629	279	205	6374	OM902...,OM906	04 →	1968	904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01









		C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>								
<b>AXOR II (cont.)</b>								
							<b>04 →</b>	
new	2633	326	240	7201	OM 926.913		04 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2633	326	240	7201	OM 926.913		04 →	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2633 B	326	240	7201	OM 926.913		04 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2633 B	326	240	7201	OM 926.913		04 →	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2633 K	326	240	7201	OM 926.913		04 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2633 K	326	240	7201	OM 926.913		04 →	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	2636 B	360	265	11967	OM 457.937/948		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	2636 K	360	265	11967	OM 457.937/948		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	2640 B	401	295	11967	OM 457.956/7		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	2640 K	401	295	11967	OM 457.956/7		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	2643 B	428	315	11967	OM 457.956/7		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	2643 K	428	315	11967	OM 457.956/7		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3236 B	360	265	11967	OM 457.956/7		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3236 K	360	265	11967	OM 457.956/7		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3240	401	295	11967	OM 457.937/948		05 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3240 B	401	295	11967	OM 457.956/7		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3240 K	401	295	11967	OM 457.956/7		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3243	428	315	11967	OM 457.937/948		05 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3243 B	428	315	11967	OM 457.956/7		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3243 K	428	315	11967	OM 457.956/7		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3335	354	260	11967	OM 457.937		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3340	401	295	11967	OM 457.937		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3340 B	428	315	11967	OM 457.956/7		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3340 K	401	295	11967	OM457937/948/56		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
	3343	354	315	11967	OM 457.937		04 →	<b>2202</b> 403.200.53.01, 403.200.73.01, 457.200.02.01, 457.200.05.01
<b>ECONIC</b>								
								<b>98 →</b>
new	1823 LL	231	170	6374	OM 906.940		98 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1823 LL	231	170	6374	OM 906.940		98 →	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	1828 LL	279	205	6374	OM 906.941		98 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	1828 LL	279	205	6374	OM 906.941		98 →	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2628	279	205	6374	OM 906.941/952		98 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2628	279	205	6374	OM 906.941/952		98 →	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2628 LL	279	205	6374	OM 906.941		98 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	2628 LL	279	205	6374	OM 906.941		98 →	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
new	2633 L	326	240	7201	OM 926...		01 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
new	3233 L-LL	326	240	7201	OM 926.934			<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
<b>LK/LN2</b>								
								<b>84 - 98</b>
	711	122	090	4249	OM 904.905		96 - 98	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	811	122	090	4249	OM 904.905		96 - 98	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	814,814L	129	095	5958	OM 356.901...		84 - 98	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	814 F	129	095	5958	OM 356.905...		86 - 98	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	814 K	129	095	5958	OM356.901/2/5		84 - 98	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	814,814L	136	100	4249	OM 904.906		96 - 98	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	814 O, 814 LO	129	095	5958	OM 356.906/932		84 - 98	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>LK/LN2 (cont.)</b>					<b>84 - 98</b>		
814 S	129	095	5958	OM 356.901/2/5	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
817,817 L	158	116	5958	OM357.900/43/67	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
817 F	158	116	5958	OM366.967/73/51	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
817 K	158	116	5958	OM357.900/43/67	86 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
817 O, 817 LO	158	116	5958	OM366.969/48/17	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
817 S,817 LS	158	116	5958	OM357.900/43/67	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
914	129	095	5958	OM356.901/5/7	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
914 AK	129	095	5958	OM 356.903/918	87 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
914 AK	170	125	5958	OM366.944/945	87 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
914 K	129	095	5958	OM356.901/5/7	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
914 KO	129	095	5958	OM356.901/5/7	87 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
917	170	125	5958	OM 357.900	94 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
917 AF	158	116	5958	OM357.909/10/66	87 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
917 AK	170	125	5958	OM 357.906	94 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
917 K	170	125	5958	OM 357.900	94 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
917 KO	170	125	5958	OM 357.901,918	94 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1114,1114 L	129	095	5958	OM 356.904...	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1114 A	131	096	5958	OM366.931/35	87 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1114 AK	129	095	5958	OM 366918/931	87 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1114 K	129	095	5958	OM 366.907/14	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1114 S	129	095	5958	OM 366.907/14	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1117,1117 L	158	116	5958	OM 366.9953/62	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1117 A	158	116	5958	OM 366.966	87 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1117 K	158	116	5958	OM 366.953/62	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1117 O,1117 LO	158	116	5958	OM 366.971	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1117 S,1117 LS	158	116	5958	OM 366.953/62	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1120,1120 L	201	148	5958	OM 366	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1120 AF	204	150	5958	OM 366.992/994	87 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1120 F	204	150	5958	OM 366.992	90 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1120 L	170	125	5958	OM 366.962	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1120 O,1120 LO	204	150	5958	OM 366.993	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1120 S,1120 LS	201	148	5958	OM 366	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1214 A	136	100	5958	OM 366.913	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1314	129	095	5958	OM 366.907,914	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1314 AK	129	095	5958	OM 366.918/937	87 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1314 K	129	095	5958	OM 366.907/914	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1314 KO	129	095	5958	OM 366.936	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1317,1317 L	158	116	5958	OM 366.946	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1317 AK	158	116	5958	OM 366.944/966	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1317 K	170	125	5958	OM 366.962	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1317 S,1317 LS	158	116	5958	OM 366.946	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1320,1320 L	201	148	5958	OM 366.988	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1320,1320 L	170	125	5958	OM 366.962	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1320 S,1320 LS	201	148	5958	OM 366.988	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1324,1324 L	231	170	5958	OM 366.999	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1324 L	204	150	5958	OM 366.997	91 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1324 S,1324 LS	231	170	5958	OM 366.999	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1514,1514 L	129	095	5958	OM 366.936	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1514 K	129	095	5958	OM 366.936	89 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1517,1517 L	158	116	5958	OM 366.945/979	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1517 K	158	116	5958	OM 366.945/979	89 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1520,1520 L	204	150	5958	OM 366.995	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1520,1520 L	204	150	5958	OM 366.995	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>LK/LN2 (cont.)</b>						<b>84 - 98</b>	
1524,1524 L	231	170	5958	OM 356.999	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1724	231	170	5958	OM 366.999	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
2020 L	201	148	5958	OM 366.995	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
O 1114 ,O 1114 L	129	095	5958	OM 366.933	84 - 98	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
<b>MK</b>						<b>87 - 96</b>	
1222	218	160	10964	OM 441.905...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1222 A, 1222 LA	218	160	10964	OM 441.914...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1222 AF	218	160	10964	OM 441.915...	89 - 93	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1222 F → M.504397	218	160	10964	OM 441.905...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1222 S, 1222 LS	218	160	10964	OM 441.905...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1224 AF → M.129660	245	180	9572	OM 401.984	93 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1224 AF M.129661 → 744215	245	180	9572	OM 401.984	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1224 AF	231	170	5958	OM 366.999	93 - 96	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1226 AF → M.129660	245	180	9572	OM401.973/78/84	93 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1226 AF M.129661 → 744215	245	180	9572	OM 401.973...	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1226 AF	340	250	10964	OM 441.989	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1226 AF	265	195	15080	OM 442.907...	90 - 93	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1227 A → 129660	272	200	9572	OM 401.973/989	92 - 92	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1227 A M.129661 → 744215	272	200	9572	OM 401.973...	92 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1231 AF → M.129660	313	230	9572	OM 401.986	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1231 AF	313	230	9572	OM 401.986	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1234 AF	340	250	10964	OM 441.989...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1417 A-AK-K	165	121	5958	OM 366.952	89 - 96	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1420 AK	218	160	10964	OM 441.905...	89 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1422 → M.129660	313	230	9572	OM 401.979	93 - 94	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1422 M.129661 → 744215	313	230	9572	OM 401.979	93 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1422 F → M.129660	245	180	9572	OM 401.973/5/8	93 - 94	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1422 F M.129661 → 744215	245	180	9572	OM 401.973...	93 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1422 F	218	160	11310	OM 441.913...	89 - 93	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1422 S, 1422 LS	218	160	11310	OM 441.905	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1422, 1422 L	218	160	11310	OM 441.905	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1424, 1424 L → M.129660	245	180	9600	OM401.973/75/94	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1424, 1424 L M.129661 → 744215	245	180	9600	OM401.973/75/94	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1424 S, 1424 LS → M.129660	245	180	9600	OM401.975/73/94	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1424 S, 1424 LS M.129661 → 744215	245	180	9600	OM401.975/73/94	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1426 S, 1426 LS	260	191	15080	OM 442.914...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1427 → M.129660	272	200	9572	OM 401.973	93 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1427 M.129661 → 744215	272	200	9572	OM 401.973	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1427 F → M.129660	272	200	9600	OM 401.985/991	93 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1427 F M.129661 → 744215	272	200	9600	OM 401.985...	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1427 L → M.129660	272	200	9572	OM 401.973	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1427 L → M.129660	272	200	9572	OM 401.973	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1427 L M.129661 → 744215	272	200	9572	OM 401.973	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1427 L	272	200	9572	OM 401.973	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1427 S, 1427 LS → M.129660	272	200	9572	OM 401.973	93 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1427 S, 1427 LS M.129661 → 744215	272	200	9572	OM 401.973	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1429 AF	290	213	15080	OM 442.926	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1431 → M.129660	313	230	9572	OM 401.979	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1431 M.129661 → 744215	313	230	9572	OM 401.979	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1431	290	213	15080	OM 442.907	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1431 F → M.129660	313	230	9572	OM 401.979	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1431 F M.129661 → 744215	313	230	9572	OM 401.979	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1624 S M.129661 → 744215	245	180	9572	OM 401.975	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>MK (cont.)</b>					<b>87 - 96</b>		
1627 AF	265	195	15080	OM 442.914...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1717 /AK-K-L	175	129	5958	OM 366.952	87 - 96	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1720,1720 L	204	150	5958	OM 366.983	87 - 96	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1720 L	205	151	11309	OM 441.916...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1722, 1722 L, 1722 LL	208	160	10964	OM 441.905...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1722, 1722 L, 1722 LL	205	151	11309	OM 441.905...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1722	296	218	15080	OM 442.907	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1722 AK	205	151	11309	OM 441.914...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1722 AK →M.129660	272	200	9572	OM 401.973...	88 - 94	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1722 AK M.129661→744215	272	200	9572	OM 401.973...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1722 K	208	153	11309	OM 441.905...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1722 K →M.129660	313	230	9572	OM 401.979	88 - 94	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1722 K M.129661→744215	313	230	9572	OM 401.979	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1722 L	204	150	5958	OM 366.983	88 - 94	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1722 S	208	153	11309	OM 441.905...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1726,1726 L,1726 LL →M.504397	265	195	15080	OM 442.906...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1726 AK →M.504397	265	195	15080	OM 442.922...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1726 K →M.504397	265	195	15080	OM 440.909...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1726 L, 1726 LL	340	250	10964	OM 441.960	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1726 LL →M.129660	272	200	9572	OM 401.973...	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1726 LL M.129661→744215	272	200	9572	OM 401.973...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1726 S,1726 LS	265	195	15080	OM 442.914...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1727 L →M.129660	272	200	9572	OM 401.973...	88 - 94	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1727 L M.129661→744215	272	200	9572	OM 401.973...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1729	286	210	15080	OM 442.906...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1729 LS	290	213	15080	OM 442.907	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1733,1733 L, 1734 L	330	243	10964	OM 441.960...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1733 S,1733 LS	330	243	10964	OM 441.960...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1824 →M.129660	245	180	9572	OM 401.975	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1824	245	180	9572	OM 401.975	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1824	290	213	15080	OM 442.907	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1824 AK →M.129660	245	180	9572	OM 401.984...	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1824 AK M.129661→744215	245	180	9572	OM 401.984...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1824 K →M.129660	245	180	9572	OM 401.975	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1824 K M.129661→744215	245	180	9572	OM 401.975	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1827,1827 L →M.129660	272	200	9572	OM 401.973...	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1827,1827 L M.129661→744215	272	200	9572	OM 401.973...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1827 AK →M.129660	272	200	9572	OM 401.989...	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1827 AK M.129661→744215	272	200	9572	OM 401.989...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1827 S,1827 LS →M.129660	272	200	9572	OM 401.973...	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1827 S,1827 LS M.129661→744215	272	200	9572	OM 401.973...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1831,1831 L →M.129660	313	230	9572	OM 401.972	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1831,1831 L M.129661→744215	313	230	9572	OM 401.972...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1831 K →M.129660	313	230	9572	OM 401.979	88 - 94	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1831 K M.129661→744215	313	230	9572	OM 401.979	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1831 K M.129661→744215	381	280	12763	OM 402.987	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1831 S,1831 LS →M.129660	313	230	9572	OM 401.972	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1831 S,1831 LS M.129661→744215	313	230	9572	OM 401.972...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1834,1834 L	340	250	10964	OM 441.986...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1834 S,1834 LS	340	250	10964	OM 441.986...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1926	265	195	15080	OM 442.914...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2327 L →M.129660	272	200	9572	OM 401.973	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2327 L M.129661→744215	272	200	9572	OM 401.973	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>MK (cont.)</b>					<b>87 - 96</b>		
2422	224	160	10964	OM 441.923	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2422, 2422 L →M.504397	205	160	10964	OM 441.905...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2422, 2422 L	205	151	11309	OM 441.916...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2422,2422 L	208	153	11309	OM 441.905...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2422 K	218	160	11309	OM 441.905...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2422 L	208	153	11309	OM 441.920	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2422 L	218	160	10964	OM 441.905,OM 4	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2426	265	195	15080	OM 442.914,OM 4	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2426	265	195	15080	OM 442.914,OM 4	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2426, 2426 L	265	195	15080	OM 442.914,OM 4	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2426 B	265	195	15080	OM 442.921	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2426 L	265	195	15080	OM 442.914,OM 4	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2426 L →M.129660	272	200	9572	OM 401.973,OM 4	90 - 94	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2426 L M.129661→744215	272	200	9572	OM 401.973,OM 4	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2426 L	340	250	10964	OM 441.960	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2427 B →M.129660	272	200	9572	OM 401.977,OM 4	90 - 94	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2427 B M.129661→744215	272	200	9572	OM 401.977,OM 4	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2427 B →M.504397	286	210	15080	OM 442.923	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2427 L →M.129660	272	200	9572	OM 401.973...	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2427 L M.129661→744215	272	200	9572	OM 401.973...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2429	286	210	15080	OM 442.906...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2431 →M.129660	313	230	9572	OM 401.972/3/93	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2431 M.129661→744215	313	230	9572	OM 401.972...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2431 M.129661→744215	313	230	9572	OM 401.972...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2433,2433 L, 2434 L	330	243	10964	OM 441.960...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2433 K	330	249	10964	OM 441.960...	89 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2433 L →M.129660	313	230	9572	OM 401.979	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2433 L M.129661→744215	313	230	9572	OM 401.979	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2433 L →M.504397	330	243	10964	OM 441.960	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2433 S,2433 LS	330	243	10964	OM 441.960...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2522 L	208	153	11309	OM 441.920	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2522 L	224	165	10964	OM 441.905	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2524,2524 L →129660	245	180	9600	OM 401.975	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2524,2524 L M.129661→744215	245	180	9600	OM 401.975...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2524 K →M.129660	245	180	9600	OM 401.975	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2524 K M.129661→744215	245	180	9600	OM 401.975	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2524 L →M.129660	245	180	9572	OM 401.975	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2524 L M.129661→744215	245	180	9572	OM 401.975	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2527 →M.129660	272	200	9572	OM 401.973	93 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2527 M.129661→744215	272	200	9572	OM 401.973	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2527 B →M.129660	272	200	9572	OM 401.973/8/80	91 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2527 B M.129661→744215	272	200	9572	OM 401.973...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2527 K →M.129660	272	200	9572	OM 401.973	93 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2527 L →M. 504397	265	195	15078	OM 442.914	91 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2527 L →M.129660	272	200	9572	OM 401.973/5/7	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2527 L M.129661→744215	272	200	9572	OM 401.973...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2531,2531 L →M.129660	313	230	9572	OM 401.972/9/93	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2531,2531 L M.129661→744215	313	230	9572	OM 401.972...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2531 B →M.129660	313	230	9572	OM 401.979	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2531 B M.129661→744215	313	230	9572	OM 401.979	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2531 L →M.129660	313	230	9572	OM 401.972/9/93	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2531 L M.129661→744215	313	230	9572	OM 401.972...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2531 L →M.129660	313	230	9572	OM 401.979	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>MK (cont.)</b>						<b>87 - 96</b>	
2531 L M.129661→744215	313	230	9572	OM 401.979	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2534,2534 L	340	250	10964	OM 441.986...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2534 K	340	250	10964	OM 441.986...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2534 L →M.129660	313	230	9572	OM 401.974...	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2534 L	313	230	9572	OM 401.974...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2534 S,2534 LS	340	250	10964	OM 441.986...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3231 L M.129661→744215	313	230	9572	OM 401.972...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
<b>NG</b>						<b>73 - 96</b>	
1019 AF →129660	192	141	9570	OM 401.919/22	79 - 82	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1019 AF M.129661→744215	192	141	9570	OM 401.919/22	79 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1019 AF →M.129660	196	144	10456	OM 401.924	79 - 82	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1019 AF M.129661→744215	196	144	10456	OM 401.924	79 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1019 F →M.129660	192	141	9570	OM 401.919/922	79 - 82	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1019 F M.129661→744215	192	141	9570	OM 401.919/922	79 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1217 CA	170	125	5960	OM 366.960	82 - 90	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1219 →M.129660	192	141	9570	OM 401.914...	75 - 84	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1219 M.129661→744215	192	141	9570	OM 401.914...	75 - 84	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1219 A →M.129660	192	141	9570	OM 401.905/906	75 - 82	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1219 A M.129661→744215	192	141	9570	OM 401.905/906	75 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1219 S →M.129660	192	141	9570	OM 401.914/915	75 - 84	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1219 S M.129661→744215	192	141	9570	OM 401.914/915	75 - 84	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1219 F →M.129660	192	141	9570	OM 401.918	75 - 84	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1219 F →M.129660	192	141	9570	OM 401.918	75 - 84	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1219 F M.129661→744215	192	141	9570	OM 401.918	75 - 84	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1219 AF →M.129660	192	141	9570	OM 401.919	75 - 84	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1219 AF M.129661→744215	192	141	9570	OM 401.919	75 - 84	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1219 K →M.129660	192	141	9570	OM 401.905/906	75 - 84	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1219 K M.129661→744215	192	141	9570	OM 401.905/906	75 - 84	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1219 AK →M.129660	192	141	9570	OM 401.905	75 - 84	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1219 AK →M.129660	192	141	9570	OM 401.905	75 - 84	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1219 AK M.129661→744215	192	141	9570	OM 401.905	75 - 84	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1225 AF	290	213	15080	OM 442.907	82 - 91	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1225 AF →M 146024	280	206	14618	OM 422.913...	82 - 91	2206	422.200.11.01
1228 AF →M 146024	280	206	14618	OM 422.913	82 - 91	2206	422.200.11.01
1414, 1414K	136	100	5960	OM 366.906	84 - 91	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1417 C-CA-CAK-CK	170	125	5960	OM 366.951/952	84 - 91	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1419,1419 L →M.129660	192	141	9570	OM 401.914	73 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1419,1419 L M.129661→744215	192	141	9570	OM 401.914	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1419 S,1419 LS →M.129660	192	141	9570	OM 401.905	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1419 S,1419 LS →M.129660	192	141	9570	OM 401.905	73 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1419 S,1419 LS M.129661→744215	192	141	9570	OM 401.905	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1419 AS →M.129660	192	141	9570	OM 401.914	75 - 82	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1419 AS M. 129661→744215	192	141	9570	OM 401.914	75 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1419 F →129660	192	141	9570	OM 401.914/919	75 - 82	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1419 F M.129661→744215	192	141	9570	OM 401.914/919	75 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1419 AK →M.129660	192	141	9570	OM 401.905	75 - 84	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1419 AK M.129661→744215	192	141	9570	OM 401.905	75 - 84	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1420,1420 L,1420 LS	204	150	5958	OM 366.983	73 - 96	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1422 S,1422 LS →M.129660	216	159	10900	OM 401.905	73 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1422 S,1422 LS M.129661→744215	216	159	10900	OM 401.905	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1424,1424 L M.129661→744215	240	176	12800	OM 402.910...	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1424 S,1424 LS M.129661→744215	240	176	12800	OM 402.910...	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1424 K M.129661→744215	240	176	12800	OM 402.910...	75 - 87	2145	403.200.06.01 /36.01/44.01/51.01/71.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>NG (cont.)</b>					<b>73 - 96</b>		
1424 F M.129661→744215	240	176	12800	OM 402.919	75 - 87	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1425 AF	250	184	14618	OM 422.909	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1425 S,1425 LS	250	184	14600	OM 422.909	73 - 96	2206	422.200.11.01
1428 AF →M 146024	280	206	14618	OM 422.913	73 - 96	2206	422.200.11.01
1429 AF	290	213	15080	OM 442.907	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1614	136	100	5960	OM 366.906	84 - 91	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1614 K	136	100	5960	OM 366.909	84 - 91	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1617 C,1617 CL	170	125	5960	OM 366.951/952	73 - 96	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1617 CAK, 1617 CK, 1617CS	170	125	5960	OM 366.951/952	84 - 91	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1619,1619 L M.129661→744215	192	141	9570	OM 401.905/914	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1619 S →M.129660	192	141	9570	OM 401.905/914	74 - 84	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1619 S M.129661→744215	192	141	9570	OM 401.905/914	74 - 84	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1619 K M.129661→744215	192	141	9570	OM 401.905	74 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1619 AK →M.129660	192	141	9570	OM 401.905	74 - 82	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1619 AK M.129661→744215	192	141	9570	OM 401.905	74 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1619 KO →M129660	192	141	9570	OM 401.905...	74 - 87	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1619 KO M.129661→744215	192	141	9570	OM 401.905...	74 - 87	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1620,1620 L	204	150	5958	OM 366.983	73 - 96	2147	366.200.04.01, 366.200.09.01, 366.200.59.01
1624,1624 L M.129661→744215	240	176	12800	OM 402.911...	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1624 S,1624 LS M.129661→744215	240	176	12800	OM 402.911	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1624 K M.129661→744215	240	176	12800	OM 402.910	75 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1625,1625 L →M 146024	250	184	14600	OM 422.909	73 - 96	2206	422.200.11.01
1625 AK →M 146024	250	184	14600	OM 422.909	80 - 89	2206	422.200.11.01
1625 K →M 146024	250	184	14600	OM 422.909	80 - 89	2206	422.200.11.01
1625 S,1625 LS →M 146024	250	184	14600	OM 422.909	73 - 96	2206	422.200.11.01
1626,1626 L M.129661→744215	256	188	12800	OM 402.912	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1626 S,1626 LS M.129661→744215	256	188	12800	OM 402.906...	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1626 AS M.129661→744215	256	188	12800	OM 402.906...	74 - 80	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1626 K M.129661→744215	256	188	12800	OM 402.906	73 - 80	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1626 AK M.129661→744215	256	188	12800	OM 402.906	73 - 80	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1628,1628 L →M 146024	280	206	14618	OM422.905/6/911	73 - 96	2206	422.200.11.01
1628 A →M 146024	280	206	14618	OM 422.905	80 - 89	2206	422.200.11.01
1628 S,1628 LS →M 146024	280	206	14618	OM 422.905/6/11	73 - 96	2206	422.200.11.01
1632,1632 L →M.129660	320	235	15900	OM 403.931/32	73 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1632,1632 L M.129661→744215	320	235	15900	OM 403.931,OM 4	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1632 S,1632 LS →M.129660	320	235	15900	OM403.916/31/32	73 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1632 S,1632 LS M.129661→744215	320	235	15900	OM403.916/31/32	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1632 AS →M.129660	320	235	15900	OM 403.916...	74 - 83	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1632 AS M.129661→744215	320	235	15900	OM 403.916...	74 - 83	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1632 K →M.129660	320	235	15900	OM 403.916	73 - 82	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1632 K M.129661→744215	320	235	15900	OM 403.916	73 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1632 AK →M.129660	320	235	15900	OM 403.916	73 - 82	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1632 AK M.129661→744215	320	235	15900	OM 403.916	73 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1633,1633 L →M 146024	330	243	14600	OM 422.952/4/7	73 - 96	2206	422.200.11.01
1633 S,1633 LS →M 146024	330	243	14600	OM 422.952/4/7	73 - 96	2206	422.200.11.01
1635,1635 L	354	260	14618	OM 442.950...	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1635 K	354	260	14618	OM 442.950...	86 - 89	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1638 →M 146024	375	276	14620	OM 422.953/5/9	80 - 86	2206	422.200.11.01
1638 S,1638 LS →M 146024	375	276	14620	OM 422.953/5/9	73 - 96	2206	422.200.11.01
1644	435	320	14618	OM 442.951...	86 - 89	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1644 S,1644 LS	435	320	14618	OM 442.951...	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1719 →M.129660	192	141	9570	OM 401.909/916	73 - 82	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1719 M.129661→744215	192	141	9570	OM 401.909/916	73 - 82	2145	403.200.06.01 /36.01/44.01/51.01/71.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>NG (cont.)</b>					<b>73 - 96</b>		
1719 S →M.129660	192	141	9570	OM 401.909/916	73 - 82	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1719 S M.129661→744215	192	141	9570	OM 401.909/916	73 - 82	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1719 K →M.129660	192	141	9570	OM 401.909	73 - 82	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1719 AK →M.129660	192	141	9570	OM 401.909	73 - 82	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1719 AK M.129661→744215	192	141	9570	OM 401.909	73 - 82	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1919 →M.129660	192	141	9570	OM 401.909/916	74 - 82	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1919 M.129661→744215	192	141	9570	OM 401.909/916	74 - 82	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1919 S	192	141	9570	OM 401.909...	74 - 82	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1919 S M.129661→744215	192	141	9570	OM 401.909...	74 - 82	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1919 K →M.129660	192	141	9570	OM 401.909	74 - 82	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1919 K M.129661→744215	192	141	9570	OM 401.909	74 - 82	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1919 AK →M.129660	192	141	9570	OM 401.909	74 - 82	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1919 AK M.129661→744215	192	141	9570	OM 401.909	74 - 82	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1926 M.129661→744215	256	188	12800	OM 402.912...	74 - 80	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1926 A M.129661→744215	256	188	12800	OM 402.906...	74 - 80	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1926 S,1926 LS M.129661→744215	256	188	12800	OM 402.906...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1926 AS M.129661→744215	256	188	12800	OM 402.906...	74 - 80	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1926 K M.129661→744215	256	188	12800	OM 402.906...	73 - 80	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1926 AK M.129661→744215	256	188	12800	OM 402.906...	73 - 80	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1928,1928 L	280	206	14620	OM 422.905/6/7	73 - 96	<b>2206</b>	422.200.11.01
1928 A →M 146024	280	206	14620	OM 422.905/7/11	80 - 91	<b>2206</b>	422.200.11.01
1928 AK →M 146024	280	206	14620	OM 422.905/7/11	80 - 91	<b>2206</b>	422.200.11.01
1928 AS →M 146024	280	206	14620	OM 422.913	80 - 91	<b>2206</b>	422.200.11.01
1928 K →M146024	280	206	14620	OM 422.905/7/11	80 - 91	<b>2206</b>	422.200.11.01
1928 S,1928 LS →M 146024	280	206	14620	OM 422.906/11	73 - 96	<b>2206</b>	422.200.11.01
1932 →M.129660	320	235	15900	OM 403.916/931	74 - 83	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1932 M.129661→744215	320	235	15900	OM 403.916...	74 - 83	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1932 A →M.129660	320	235	15900	OM 403.916/931	74 - 83	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1932 A M.129661→744215	320	235	15900	OM 403.916...	74 - 83	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1932 S,1932 LS →M.129660	320	235	15900	OM 403.916/931	73 - 96	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1932 S,1932 LS M.129661→744215	320	235	15900	OM 403.916/931	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1932 AS →M.129660	320	235	15900	OM 403.916/931	74 - 82	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1932 AS M.129661→744215	320	235	15900	OM 403.916/931	74 - 82	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1932 K →M.129660	320	235	15900	OM 403.916/931	73 - 82	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1932 K M.129661→744215	320	235	15900	OM 403.916/931	73 - 82	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1932 AK →M.129660	320	235	15900	OM 403.916/931	73 - 83	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1932 AK M.129661→744215	320	235	15900	OM 403.916/931	73 - 83	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1933 →M146024	330	243	14620	OM 422.952/4/7	80 - 91	<b>2206</b>	422.200.11.01
1933 S,1933 LS →M 146024	330	243	14620	OM 422.952/4/7	73 - 96	<b>2206</b>	422.200.11.01
1935	354	260	14618	OM 442.950...	86 - 89	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1935 S,1935 LS	354	260	14618	OM 442.950...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1935 AK	354	260	14618	OM 442.962	87 - 91	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1935 AS	354	260	14618	OM 442.962	87 - 91	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1938 →M 146024	375	276	14600	OM 422.953/959	80 - 90	<b>2206</b>	422.200.11.01
1938 S,1938 LS →M 146024	375	276	14618	OM 422.953/5/9	73 - 96	<b>2206</b>	422.200.11.01
1944	435	320	14618	OM 442.951	85 - 89	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
1944 S,1944 LS	435	320	14618	OM 442.951	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2025 S →M 146024	250	184	14600	OM 422.909	83 - 91	<b>2206</b>	422.200.11.01
2026 S M.129661→744215	256	188	12800	OM 402.912	76 - 80	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2028 A →M 146024	280	206	14618	OM422.907/11/13	80 - 89	<b>2206</b>	422.200.11.01
2028 A	354	260	14618	OM 442.950	80 - 89	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2028 LS →M 146024	280	206	14618	OM422.905/10/11	80 - 89	<b>2206</b>	422.200.11.01
2032 S M.129661→744215	320	235	15900	OM 403.931...	75 - 83	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01









	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>NG (cont.)</b>					<b>73 - 96</b>		
2033 LS →M 146024	330	243	14600	OM 422.952/956	81 - 87	<b>2206</b>	422.200.11.01
2035 S,2035 LS M.129661→744215	354	260	14618	OM 442.950...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2219,2219 L M.129661→744215	192	141	9570	OM 401.923...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2219 M.129661→744215	192	141	9570	OM 401.926	76 - 87	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2219 K →M.129660	192	141	9570	OM 401.925	76 - 87	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2219 K →M.129660	192	141	9570	OM 401.925	76 - 87	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2219 K M.129661→744215	192	141	9570	OM 401.925	76 - 87	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2219 KO →M.129660	192	141	9570	OM 401.914/926	76 - 87	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2219 KO M.129661→744215	192	141	9570	OM 401.914/926	76 - 87	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2220,2220 L	204	150	5958	OM 366.983	73 - 96	<b>2147</b>	366.200.04.01, 366.200.09.01, 366.200.59.01
2222 L	216	159	10964	OM 421.905...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2222 L	216	159	11309	OM 441.914...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2224 M.129661→744215	240	176	12800	OM 402.911...	76 - 82	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2224 S M.129661→744215	240	176	12800	OM 402.911...	76 - 82	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2224 K M.129661→744215	240	176	12800	OM 402.910...	76 - 82	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2224 B M.129661→744215	240	176	12800	OM 402.914	75 - 84	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2225 →M 146024	250	184	14618	OM 422.909	85 - 91	<b>2206</b>	422.200.11.01
2225 B →M 146024	250	184	14618	OM 422.912	83 - 91	<b>2206</b>	422.200.11.01
2225 L →M 146024	250	184	14618	OM 422.909	73 - 96	<b>2206</b>	422.200.11.01
2226,2226 L M.129661→744215	256	188	12800	OM 402.912...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2226 M.129661→744215	256	188	12800	OM 402.912...	75 - 80	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2226 S,2226 LS M.129661→744215	256	188	12800	OM 402.912...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2228,2228 L →M 146024	280	206	14618	OM 422.905/6/11	73 - 96	<b>2206</b>	422.200.11.01
2228 →M 146024	280	206	14618	OM 422.905/9/11	79 - 91	<b>2206</b>	422.200.11.01
2228 S →M 146024	280	206	14618	OM 422.905/9/11	79 - 91	<b>2206</b>	422.200.11.01
2232,2232 L →M.129660	320	235	15900	OM 403.931/932	73 - 96	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2232,2232 L M.129661→744215	320	235	15900	OM 403.931/932	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2232 →M.129660	320	235	15900	OM 403.931/932	74 - 83	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2232 M.129661→744215	320	235	15900	OM 403.931/932	74 - 83	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2232 S,2232 LS →M.129660	320	235	15900	OM 403.931/932	73 - 96	<b>2201</b>	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2232 S,2232 LS M.129661→744215	320	235	15900	OM 403.931/932	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2233,2233 L →M 146024	330	243	14618	OM 422.952/4/7	73 - 96	<b>2206</b>	422.200.11.01
2233 →M 146024	330	243	14618	OM 422.952/4/7	80 - 87	<b>2206</b>	422.200.11.01
2233 S →M 146024	330	243	14618	OM 422.957/8	80 - 87	<b>2206</b>	422.200.11.01
2235,2235 L	354	260	14618	OM 442.950	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2235 S, 2235 LS	354	260	14618	OM 442.950	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2235 K	354	260	14618	OM 442.950	86 - 89	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2238,2238 L →M 146024	375	276	14618	OM 422.953/5/9	73 - 96	<b>2206</b>	422.200.11.01
2238 S →M 146024	375	276	14618	OM 422.953/5/9	81 - 86	<b>2206</b>	422.200.11.01
2244,2244 L	435	320	14618	OM 442.951...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2244 S	435	320	14618	OM 442.951	85 - 89	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2422	218	160	10964	OM 441.905...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2422	218	160	11309	OM 441.919...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2428 →M 146024	280	206	14620	OM422.905/11/13	73 - 96	<b>2206</b>	422.200.11.01
2528 A →M 146024	280	206	14618	OM422.907/11/16	80 - 91	<b>2206</b>	422.200.11.01
2528 AK →M 146024	280	206	14618	OM422.907/11/16	80 - 91	<b>2206</b>	422.200.11.01
2433 →M 146024	330	243	14618	OM 422.954/7	80 - 96	<b>2206</b>	422.200.11.01
2438 →M146024	375	276	14618	OM 422.953/5/9	73 - 96	<b>2206</b>	422.200.11.01
2438 L →146024	366	269	14618	OM 422.955/9	80 - 90	<b>2206</b>	422.200.11.01
2444 LS	435	320	14618	OM 442.951...	73 - 96	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2536 AK	354	260	14618	OM 442.950...	81 - 91	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2626 M.129661→744215	256	188	12800	OM 402.906...	75 - 81	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01
2626 S M.129661→744215	256	188	12800	OM 402.906...	75 - 81	<b>2145</b>	403.200.06.01 /36.01/44.01/51.01/71.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>NG (cont.)</b>					<b>73 - 96</b>		
2626 K M.129661→744215	256	188	12800	OM 402.906...	73 - 81	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2626 B M.129661→744215	256	188	12800	OM 402.906...	74 - 80	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2626 A M.129661→744215	256	188	12800	OM 402.906...	75 - 81	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2626 AS M.129661→744215	256	188	12800	OM 402.906...	75 - 81	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2626 AK M.129661→744215	256	188	12800	OM 402.906...	73 - 81	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2626 AB M.129661→744215	256	188	12800	OM 402.906...	74 - 80	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2628 →M 146024	280	206	14618	OM 422.905/911	80 - 91	2206	422.200.11.01
2628 A →M 146024	280	206	14618	OM422.907/13/16	80 - 91	2206	422.200.11.01
2628 AS →146024	280	206	14618	OM 422.907/913	80 - 91	2206	422.200.11.01
2628 B/K/S →M 146024	280	206	14618	OM 422.905/911	80 - 89	2206	422.200.11.01
2632 →M.129660	321	236	15900	OM 403.916/32	74 - 83	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2632 M.129661→744215	321	236	15900	OM 403.916...	74 - 83	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2632 S →M.129660	321	236	15900	OM403.916/31/32	74 - 83	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2632 S M.129661→744215	321	236	15900	OM403.916/31/32	74 - 83	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2632 K →M.129660	321	236	15900	OM403.916/31/35	73 - 83	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2632 K M.129661→744215	321	236	15900	OM403.916/31/35	73 - 83	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2632 A →M.129660	321	236	15900	OM 403.916/932	74 - 83	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2632 A M.129661→744215	321	236	15900	OM 403.916/932	74 - 83	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2632 AS →M.129660	321	236	15900	OM403.916/31/32	74 - 83	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2632 AS M.129661→744215	321	236	15900	OM403.916/31/32	74 - 83	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2632 AK →M.129660	321	236	15900	OM403.916/31/35	73 - 83	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2632 AK M.129661→744215	321	236	15900	OM403.916/31/35	73 - 83	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2633 →M 146024	330	243	14620	OM 422.952/954	82 - 87	2206	422.200.11.01
2633 S →M 146024	330	243	14620	OM 422.952/4/7	82 - 87	2206	422.200.11.01
2635	354	260	14618	OM 442.950...	86 - 91	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 S	354	260	14618	OM 442.950...	86 - 91	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 A	366	269	14618	OM 442.962	87 - 91	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 AS	366	269	14618	OM 442.962	87 - 91	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 AK	366	269	14618	OM 442.962	87 - 91	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2638 →M 146024	375	276	14618	OM 422.953/5/9	81 - 86	2206	422.200.11.01
2638 S →M 146024	375	276	14600	OM 422.953/5/9	81 - 86	2206	422.200.11.01
2644	435	320	14618	OM 442.951...	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2644 S	435	320	14618	OM 442.953...	85 - 90	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3025 B →M 146024	250	184	14618	OM422.909/12/19	85 - 87	2206	422.200.11.01
3025 K	250	184	14618	OM 442.920	85 - 87	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3025 K →M 146024	250	184	14618	OM 422.909	85 - 91	2206	422.200.11.01
3028 B/K →M 146024	280	206	14618	OM422.905/11/19	80 - 91	2206	422.200.11.01
3033 →M 146024	330	243	14618	OM 422.954/7	82 - 87	2206	422.200.11.01
3038 →M 146024	375	276	14618	OM 422.953/5/9	81 - 86	2206	422.200.11.01
3228 B →146024	280	206	14618	OM 422.919/921	87 - 91	2206	422.200.11.01
3228 K →M 146024	280	206	14618	OM 422.919/921	87 - 91	2206	422.200.11.01
3235	354	260	14618	OM 442.944	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3328 →M 146024	280	206	14618	OM422.905/11/13	80 - 91	2206	422.200.11.01
3328 B/K →M 146024	280	206	14600	OM 422.914/919	82 - 87	2206	422.200.11.01
3333 →146024	330	243	14618	OM 422.954	82 - 91	2206	422.200.11.01
3333 B/K →M 146024	330	243	14618	OM 422.954	82 - 91	2206	422.200.11.01
3335	354	260	14618	OM 442.950...	86 - 91	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3335 A	354	260	14618	OM 442.962	86 - 91	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3336 A	354	260	14618	OM 442.952...	81 - 91	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3338	354	260	14618	OM 442.950	81 - 86	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3528 →M 146024	280	206	14618	OM 422.905/919	82 - 87	2206	422.200.11.01
3528 B/K →M 146024	280	206	14618	OM 422.919	87 - 89	2206	422.200.11.01
3535 K	354	260	14618	OM 442.950...	87 - 89	2145	403.200.06.01 /36.01/44.01/51.01/71.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>NG (cont.)</b>					<b>73 - 96</b>		
3535 AK	354	260	14618	OM 442.950...	87 - 90	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3544	435	320	14618	OM 442.951...	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3544 S	435	320	14618	OM 442.951...	73 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
<b>SK</b>					<b>87 - 96</b>		
1728, 1729, 1729 L	286	210	15080	OM 442.906...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1729 AK	290	213	15080	OM 442.907...	88 - 93	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1729 K	290	213	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1729 S, 1729 LS	286	210	15080	OM 442.906...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1735, 1735 L	354	260	14618	OM 442.944...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1735 AK	354	260	14618	OM 442.942...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1735 K	340	250	14618	OM 442.944...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1735 L	296	218	14618	OM 442.906	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1735 S, 1735 LS	354	260	14618	OM 442.944...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1748, 1748 L	480	353	14618	OM 442.985...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1748 S, 1748 LS	480	353	14618	OM 442.985...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1831, 1831 L →M.129660	313	230	9572	OM401.972/79/93	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1831, 1831 L M.129661→744215	313	230	9572	OM401.972/79/93	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1831 AK →M.129660	313	230	9572	OM 401.986	91 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1831 AK M.129661→744215	313	230	9572	OM 401.986	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1831 K →M.129660	313	230	9572	OM401.972/79/93	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1831 K M.129661→744215	313	230	9572	OM401.972/79/93	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1831 S, 1831 LS →M.129660	313	230	9572	OM401.972/79/93	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
1831 S, 1831 LS M.129661→744215	313	230	9572	OM401.972/79/93	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1834, 1834 L	340	250	10964	OM 441.986...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1834 AK	340	250	10964	OM 441.989	88 - 93	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1834 S, 1834 LS	340	250	10964	OM 441.986...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1838, 1838 L M.129661→744215	381	280	12763	OM 402.971...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1838 AK M.129661→744215	381	280	12763	OM 402.978...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1838 K M.129661→744215	381	280	12763	OM 402.971...	90 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1838 S, 1838 LS M.129661→744215	381	280	12763	OM 402.971...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1840 LS M.129661→744215	381	280	12763	OM 402.971	91 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1850, 1850 L →M.504397	492	362	14618	OM 442.985...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1850 LAS →M. 504397	492	362	14618	OM 440.973...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1850 S, 1850 LS →M.504397	492	362	14618	OM 442.985...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1922	218	160	11310	OM 441.905...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1922 AK	218	160	11310	OM 441.914...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1922 K	218	160	11310	OM 441.905...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1922 S	218	160	11310	OM 441.905...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1929, 1929 L	286	210	15080	OM 442.906...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1929 A	286	210	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1929 A	366	269	15080	OM 442.971	88 - 93	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1929 AK	286	210	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1929 AS	290	213	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1929 K	286	210	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1929 S	286	210	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1935	354	260	14620	OM 442.943...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1935 AK	340	250	14620	OM 442.942...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1935 AS	340	250	14620	OM 442.942...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1935 K	340	250	14620	OM 442.943...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1935 S	366	269	14620	OM 442.943...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
1948	480	353	14618	OM 442.982...	88 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2024 →M.129660	245	180	9600	OM 401.975	93 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2024 M.129661→744215	245	180	9600	OM 401.975	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>SK (cont.)</b>					<b>87 - 96</b>		
2024 AK M.129661→744215	245	180	9600	OM 401.984	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2024 K M.129661→744215	245	180	9600	OM 401.975	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2027 AK →M.129660	272	200	9572	OM 401.989	93 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2027 AK M.129661→744215	272	200	9572	OM 401.989	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2031 M.129661→744215	313	230	9572	OM 401.972...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2031 A →M.129660	313	230	9572	OM 401.986	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2031 A M.129661→744215	313	230	9572	OM 401.986	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2031 A M.129661→744215	381	280	12763	OM 402.978...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2031 AS →M.129660	313	230	9572	OM 401.986	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2031 AS M.129661→744215	313	230	9572	OM 401.986	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2031 K →M.129660	313	230	9572	OM401.972/73/93	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2031 K M.129661→744215	313	230	9572	OM401.972/73/93	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2031 S →M.129660	313	230	9572	OM401.972/79/93	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2038 M.129661→744215	381	280	12763	OM 402.971...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2038 AS M.129661→744215	381	280	12763	OM 402.978	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2050	492	362	14618	OM 442.985...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2050 S	492	362	14618	OM 442.985...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2055 AF	503	370	14618	OM 442.997	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2422 L	218	160	10964	OM 441.905...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2429	286	210	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2429	280	206	14618	OM 422.916	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2429 →M 146024	280	206	14618	OM 422.916	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2429,2429 L	290	213	15080	OM 442.906...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2429, 2429 L	285	210	15080	OM 442.906...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2429 K	286	210	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2429 S	290	213	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2429 S,2429 LS	290	213	15080	OM 442.906...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2434 L	340	250	10964	OM 441.986...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2435	340	250	14618	OM 442.944...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2435,2435 L	354	260	14618	OM 442.943...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2435 K	340	250	14618	OM 442.943...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2435 LS	354	260	14618	OM 442.944...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2435 S	340	250	14618	OM 442.943...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2435 S,2435 LS	354	260	14618	OM 442.943...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2448	480	353	14618	OM 442.985...	88 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2448,2448 L	480	353	14618	OM 442.984...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2448 LS	480	353	14618	OM 442.984...	88 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2448 S	480	353	14618	OM 442.985...	88 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2531 →M.129660	313	230	9572	OM 401.986	91 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2531 M.129661→744215	313	230	9572	OM 401.986	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2531, 2531 L →M.129660	313	230	9572	OM401.979/86/93	87 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2531, 2531 L M.129661→744215	313	230	9572	OM401.979/86/93	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2534, 2534 L	340	250	10964	OM 441.996...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2538 M.129661→744215	381	280	12763	OM 402.971...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2538 →M.504397	503	370	14618	OM 440.971...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2538,2538 L M.129661→744215	381	280	12763	OM 402.971...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2538 K, 2538 LK M.129661→744215	381	280	12763	OM 402.985...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2538 K, 2538 LK →M.504397	492	362	14618	OM 440.971...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2538 S,2538 LS M. 129661→744215	381	280	12763	OM 402.971...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2550	492	362	14618	OM 442.989,OM 4	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2550 →M.504397	503	370	14618	OM 440.971...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2550,2550 L →M.504397	503	370	14618	OM 440.971...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2550 K →M.504397	492	362	14618	OM 440.981...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>SK (cont.)</b>					<b>87 - 96</b>		
2550 S, 2550 LS →M.504397	503	370	14618	OM 440.971...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629	290	213	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629	366	269	14618	OM 442.959	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 A M.129661 →744215	381	280	12763	OM 402.982	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 A →M.504397	492	362	14618	OM 440.971...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 A →M.504397	366	269	14618	OM 442.942...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 A →M.504397	290	213	15080	OM 442.907...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 AK →M.504397	366	269	14618	OM 442.942...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 AK →M.504397	492	362	14618	OM 440.971...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 AK	290	213	15080	OM 442.907...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 AS	290	213	15080	OM 442.907...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 AS	492	362	14618	OM 442.989...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 B	290	213	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 K →M.129660	313	230	9572	OM 401.979	88 - 94	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2629 K M.129661 →744215	313	230	9572	OM 401.979	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 K →M.504397	492	362	14618	OM 442.989	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 K	290	213	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2629 S	290	213	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2631 →M.129660	313	230	9572	OM401.972/79/87	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2631 M.129661 →744215	313	230	9572	OM401.972/79/87	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2631 →M.504397	313	230	10964	OM 445.920...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2631 A →M.129660	313	230	9572	OM 401.986	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2631 A M.129661 →744215	313	230	9572	OM 401.986	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2631 AK, 2634 AK →M.129660	313	230	9572	OM 401.986	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2631 AK, 2634 AK M.129661 →744215	313	230	9572	OM 401.986	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2631 AS →M.129660	313	230	9572	OM 401.986	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2631 AS M.129661 →744215	313	230	9572	OM 401.986	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2631 B →M.129660	313	230	9572	OM401.972/79/93	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2631 B M.129661 →744215	313	230	9572	OM401.972/79/93	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2631 K →M.129660	313	230	9572	OM401.972/79/93	88 - 94	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2631 K M.129661 →744215	313	230	9572	OM401.972/79/93	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2631 K →M504397	313	230	10964	OM 441.998...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2631 S →M.129660	313	230	9572	OM401.972/79/87	92 - 96	2201	403.200.27.01 /32.01/34.01/35.01/49.01/70.01
2631 S M.129661 →744215	313	230	9572	OM401.972/79/87	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2631 S →M.504397	313	230	10964	OM 445.929...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2634 S →M.504397	340	250	10964	OM 441.986	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635	354	260	14618	OM 442.944...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635	503	370	14618	OM 442.997...	91 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635	286	210	15078	OM 442.909...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 A	354	260	14618	OM 442.942...	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 AK →M.504397	340	250	14618	OM 440.941...	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 AK →M.504397	492	362	14618	OM 440.971...	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 AS →M.504397	340	250	14618	OM 440.941...	92 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 AS	492	362	14618	OM 442.989	90 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 K M.129661 →744215	381	280	12763	OM 402.971	91 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 K	340	250	14618	OM 442.944...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 K →M.504397	492	362	14618	OM 442.989...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 S	340	250	14618	OM 442.944...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2635 S	492	362	14618	OM 442.989...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2638, 2638 L	381	280	12763	OM 402.971...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2638 A M.129661 →744215	381	280	12763	OM 402.975...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2638 AK M.129661 →744215	381	280	12763	OM 402.975...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2638 AK	503	370	14618	OM 442.997	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MERCEDES BENZ (Camiones - Trucks) (cont.)</b>							
<b>SK (cont.)</b>					<b>87 - 96</b>		
2638 AS M.129661→744215	381	280	12763	OM 402.975...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2638 K M.129661→744215	381	280	12763	OM 402.971...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2638 K	492	362	14618	OM 442.989	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2638 K →M.504397	503	370	14618	OM 440.981...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2638 S →M.504397	503	370	14618	OM 440.981...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2645 AS	492	362	14618	OM 442.989	90 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2648 AK	492	362	14618	OM 442.989...	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2648 AS	492	362	14618	OM 442.989...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2648 S	447	329	14618	OM 442.983	88 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2648 S	480	353	14618	OM 442.985...	88 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2650, 2650 L	492	362	14618	OM 442.997...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2650 AK	492	362	14618	OM 440.971...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2650 AS →M504397	492	362	14618	OM 440.982...	94 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2650 K	492	362	14618	OM 442.989...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
2650 S	503	370	14618	OM 440.971...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3229	290	213	15078	OM 442.915...	89 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3229 B	290	213	15078	OM 442.915...	89 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3229 K	286	210	15078	OM 442.915...	89 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3233 B →M504395	340	250	10964	OM 441.982...	90 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3233 K →M.504397	340	250	10964	OM 441.982	90 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3234 B →M.504397	340	250	10964	OM 441.988...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3234 K →M.504397	340	250	10964	OM 441.988...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3235	354	260	14618	OM 442.959...	88 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3235	354	260	14618	OM 442.944...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3235 K	354	260	14618	OM 442.950...	87 - 92	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3235 L	354	260	14618	OM 442.944...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3238 M.129661→744215	381	280	12763	OM 402.971...	90 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3238 →M.504397	492	362	14618	OM 440.971...	90 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3238 M.129661→744215	381	280	12763	OM 402.971...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3238 L M.129661→744215	381	280	12763	OM 402.985...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3248	480	353	14618	OM 442.984...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3248	480	353	14618	OM 442.985...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3250 L →M.504397	503	370	14618	OM 440.971...	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3529	290	213	15080	OM 442.906...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3534 K →M.504397	340	250	10964	OM 441.988...	93 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3535 S	354	260	14618	OM 442.944...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3535 AK M.129661→744215	381	280	12763	OM 402.982...	91 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3535 AK	362	266	14618	OM 442.946...	90 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3535 B	366	269	14618	OM 442.945...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3535 B	492	362	14618	OM 442.989...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3535 K M.129661→744215	381	280	12763	OM 402.982...	91 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3535 K	366	269	14618	OM 442.945...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3535 K	492	362	14618	OM 442.989	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3535 K	354	260	14618	OM 442.942....	87 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3535 S	340	250	14618	OM 440.940...	88 - 94	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3538 M.129661→744215	381	280	12763	OM 402.971....	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3538 M.129661→744215	381	280	12763	OM 402.973...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3538 AK M.129661→744215	381	280	12763	OM 402.973...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3538 AK →M.504397	503	370	14618	OM 440.975...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3538 K M.129661→744215	381	280	12763	OM 402.973...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3538 K →M.504397	492	362	14618	OM 440.975...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3548	492	362	14618	OM 442.993...	92 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01
3550 K →M.504397	503	370	14618	OM 440.975...	91 - 96	2145	403.200.06.01 /36.01/44.01/51.01/71.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
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## MERCEDES BENZ (Camiones - Trucks) (cont.)

<b>SK (cont.)</b>						<b>87 - 96</b>	
	3550 S →M.504397	492	362	14618	OM 440.975...	92 - 96	<b>2145</b> 403.200.06.01 /36.01/44.01/51.01/71.01
	3550 S, 3553 S	503	370	14618	OM 442.997...	92 - 96	<b>2145</b> 403.200.06.01 /36.01/44.01/51.01/71.01
<b>UNIMOG</b>						<b>66 →</b>	
<b>new</b>	U 400	231	170	6374	OM 906.935	00 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	U 400	231	170	6374	OM 906.935	00 →	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
<b>new</b>	U 500 /UGN NA	231	170	6374	OM 906.935	00 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	U 500 /UGN NA	231	170	6374	OM 906.935	00 →	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
<b>new</b>	U 500 /UGN NA	279	205	6374	OM 906.955/967	00 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	U 500 /UGN NA	279	205	6374	OM 906.955/967	00 →	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	U 1000	102	075	5958	OM 366.915	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1200	125	092	5958	OM 366.949	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1200T	125	092	5958	OM 366.949	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1250,U 1250L	125	092	5958	OM 366.949	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1250L	136	100	5958	OM 366.955	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1350L	136	100	5958	OM 366.955	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1400	136	100	5958	OM 366.947	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1450,U 1450L	136	100	5958	OM366.947/48/55	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1550L	204	150	5958	OM 366.984	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1550L	136	100	5958	OM 366.955/56	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1550L	170	125	5958	OM 366.963	92 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1600	156	115	5958	OM 366.949	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1600	204	150	5958	OM 366.984	89 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1650,U 1650L	156	115	5958	OM 366.948/49	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1650,U 1650L	204	150	5958	OM 366.984	89 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1700	166	122	5958	OM 366.963	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1700T	166	122	5958	OM 366.963	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1750,U 1750L	166	122	5958	OM 366.963	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 1750,U 1750L	166	122	5958	OM 366.963	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 2100	211	155	5958	OM 366.984	89 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 2100T	211	155	5958	OM 366.984	89 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 2150	211	155	5958	OM 366.984	89 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
	U 2150,U 2150L	211	155	5958	OM 366.984	89 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
<b>new</b>	U 5000	231	170	6374	OM 906.935	02 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
	U 5000	231	170	6374	OM 906.935	02 →	<b>1968</b> 904.200.04.01/08.01/26.01/49.01, 904.201.02.01 /07.01
	U 900	110	081	5958	OM 366.939	88 →	<b>2147</b> 366.200.04.01, 366.200.09.01, 366.200.59.01
<b>ZETROS</b>						<b>08 →</b>	
<b>new</b>	1833 A	326	240	7201	OM 926...	08 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
<b>new</b>	2733 A	326	240	7201	OM 926...	08 →	<b>1924</b> 906.200.14.01 /18.01/22.01/24.01/29.01/32.01/42.01/45.01/48.01/54.01/61.01
<b>OTROS / MISCELLANEOUS</b>							
	6C. Turbodiesel 140CV-170CV-210CV				OM366...	91 - 93	<b>2067</b> 366.200.06.01

## NISSAN (Camiones - Trucks)

<b>ATLEON</b>						<b>00 →</b>	
	3.0 TD 110.35, 120.35	106	078	2953	BD-30Ti	00 →	<b>1930</b> 21010-44G00 /25/26/27/29, 21010-69T02
	3.0 TD 110.56, 120.56	106	078	2953	BD-30Ti	00 →	<b>1930</b> 21010-44G00 /25/26/27/29, 21010-69T02
<b>L 35</b>							
	L-35				4165, A428		<b>1131</b> 74100105-2, 999107

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
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## NISSAN (Camiones - Trucks) (cont.)

<b>CABSTAR</b>						98 - 06	
3.0 TD 110.35	106	078	2953	BD-30Ti	98 - 06	1930	21010-44G00 /25/26/27/2/29, 21010-69T02
3.0 TD 110.45	106	078	2953	BD-30Ti	98 - 06	1930	21010-44G00 /25/26/27/2/29, 21010-69T02
3.0 TD 120.35	120	088	2953	BD-30Ti	98 - 06	1930	21010-44G00 /25/26/27/2/29, 21010-69T02
3.0 TD 120.45	120	088	2953	BD-30Ti	98 - 06	1930	21010-44G00 /25/26/27/2/29, 21010-69T02




## PERKINS




<b>MOTOR 3152</b>						00 →	
3C. Diesel P-3 Motores Industriales						1071	41312155
<b>MOTOR AD3153</b>						65 - 69	
3C.						2019	41312159, 41312487
<b>MOTOR 4165</b>						00 →	
4C. Diesel (Avia-Ebro-Land Rover-Nissan)						1131	999099, 999107
<b>MOTOR 4203</b>						00 →	
4C. Diesel ( Ebro...)						1071	41312155
<b>MOTOR 4212</b>						67 - 92	
3.5 4C. Diesel			3500	LA	67 - 92	1116	41312143, 41312201, 41312323, 999037K, 999091
<b>MOTOR 4236</b>						00 →	
3.9 4C. Diesel			3900		67 - 92	1116	41312143, 41312201, 41312323, 999037K, 999091
3.9 4C. Diesel			3900		67 - 92	1116-1	41312143, 41312551, 41312915, 999024, 999038
3.9 4C. D.(baja posición/Low position)			3900		67 - 92	2056	2365731
<b>MOTOR 4248</b>						67 - 92	
4.1 4C. Diesel			4100		67 - 92	1116	41312143, 41312201, 41312323, 999037K, 999091
<b>MOTOR 6354T</b>							
5.8 6C. Turbodiesel (Fase / Phase IV)			5800		81 - 92	2057	41313048
<b>SIN POLEA</b>							
T.T. Ref. 1116, 1116-1						1116-2	41312143, 41312201, 41312323, 41312551, 41312915, 999024, 999037K, 999038, 999091




## R.V.I.

<b>C</b>						90 - 98	
C 340.19/T (E2-E3)	339	249	9839	MIDR 06.20.45	90 - 98	2232	5000670157, 5001837298, 5010330029, 5010837309
<b>G</b>						85 - 89	
G 290.17/TD	291	214	9771	MIDR 06.20.45	85 - 89	2232	5000670157, 5001837298, 5010330029, 5010837309
G 340Ti.19/T,G 330.19/T	326	240	9839	MIDR 062045 E3	90 - 91	2232	5000670157, 5001837298, 5010330029, 5010837309
<b>KERAX</b>						→ 05	
260.18	256	188	9839	MIDR 06.20.45..	97 - 02	2232	5000670157, 5001837298, 5010330029, 5010837309
270.18	265	195	11100	dCi 11-270	01 - 02	1947	5001857427, 5001858484
300.18/B-26/A-B	298	219	9839	MIDR 06.20.45..	97 - 02	2232	5000670157, 5001837298, 5010330029, 5010837309
320.18-26	313	230	11100	dCi 11G	01 - 02	1947	5001857427, 5001858484
340.18-26 /A-B-32 /A	339	249	9839	MIDR 06.20.45..	97 - 02	2232	5000670157, 5001837298, 5010330029, 5010837309
370.18-26-32	362	266	11100	dCi 11E	01 - 02	1947	5001857427, 5001858484
420.18-26-32-34	412	303	11100	dCi 11C	01 - 02	1947	5001857427, 5001858484
<b>KERAX</b>						05 →	
370.18-26-32	370	272	10800	DXi 11	05 →	1948	7420744939, 7420744940, 7485000763
410.18-26-32	410	302	10800	DXi 11	05 →	1948	7420744939, 7420744940, 7485000763
450.18-26-32	450	331	10800	DXi 11	05 →	1948	7420744939, 7420744940, 7485000763
460.32	461	339	12800	DXi 13	06 →	1948	7420744939, 7420744940, 7485000763
500.32	500	368	12800	DXi 13	06 →	1948	7420744939, 7420744940, 7485000763
<b>MAGNUM</b>						96 - 04	
AE 390	390	287	12000	MIDR 06.24.65 A	96 - 04	2004	5010284179, 5010438102, 5200537899, 7485003149
AE 430	430	316	12000	MIDR 06.24.65 B	96 - 04	2004	5010284179, 5010438102, 5200537899, 7485003149
AE 470	471	346	12000	MIDR 06.24.65	96 - 04	2004	5010284179, 5010438102, 5200537899, 7485003149
AE 520	530	390	16510	Mack-EE9-530	92 - 96	2004	5010284179, 5010438102, 5200537899, 7485003149



	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>R.V.I. (cont.)</b>							
<b>MAGNUM (cont.)</b>							
AE 560	560	412	16400	Mack-EE9-560	96 - 04 98 - 04	2004	5010284179, 5010438102, 5200537899, 7485003149
<b>MAGNUM</b>							
DXI 12 440.18	441	324	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
DXI 12 440.18 T	441	324	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
DXI 12 440.24	441	324	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
DXI 12 440.26	441	324	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
DXI 12 440.26 T	441	324	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
DXI 12 440.26 T	441	324	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
DXI 12 480.18	480	353	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
DXI 12 480.18 T	480	353	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
DXI 12 480.24	480	353	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
DXI 12 480.26	480	353	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
DXI 12 480.26 T	480	353	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
DXI 12 480.26 T	480	353	12130	DXi 12	04 - 06	2233	5001866278, 7420734268
<b>MAGNUM</b>							
DXI 13 440.19	440	323	12800	DXi 13	06 →	1948	7420744939, 7420744940, 7485000763
DXI 13 460 /18T-24-25-26	461	339	12800	DXi 13	06 →	1948	7420744939, 7420744940, 7485000763
DXI 13 480 /19-26	480	353	12800	DXi 13	09 →	1948	7420744939, 7420744940, 7485000763
DXI 13 500 /18T-24-25-26	500	368	12800	DXi 13	06 →	1948	7420744939, 7420744940, 7485000763
DXI 13 520 /19-24-25-26	520	382	12800	DXi 13	09 →	1948	7420744939, 7420744940, 7485000763
<b>MAJOR</b>							
R 340TI.16/T (E2-E3)	339	249	9839	MIDR 06.20.45	91 - 96	2232	5000670157, 5001837298, 5010330029, 5010837309
<b>MANAGER</b>							
G 340TI.16-17...,G 330.16-17...	326	240	9839	MIDR 06.20.45	91 - 96	2232	5000670157, 5001837298, 5010330029, 5010837309
G 340TI.18/T	339	249	9839	MIDR 06.20.45	92 - 96	2232	5000670157, 5001837298, 5010330029, 5010837309
<b>MAXTER</b>							
G 260.19	256	188	9800	MIDR 06.20.45..	96 - 97	2232	5000670157, 5001837298, 5010330029, 5010837309
G 270.19	265	195	9839	MIDR 06.20.45..	93 - 96	2232	5000670157, 5001837298, 5010330029, 5010837309
G 280.18	275	202	9839	MIDS 06.20.45..	92 - 93	2232	5000670157, 5001837298, 5010330029, 5010837309
G 300.18-19-26	302	222	9839	MIDR 06.20.45..	92 - 96	2232	5000670157, 5001837298, 5010330029, 5010837309
G 340 TI.18/T	339	249	9839	MIDR 06.20.45..	92 - 97	2232	5000670157, 5001837298, 5010330029, 5010837309
<b>PREMIUM I</b>							
260.16-18-19	256	188	9839	MIDR 06.20.45..	96 - 06	2232	5000670157, 5001837298, 5010330029, 5010837309
300.16-18-19-26	298	219	9839	MIDR 06.20.45..	96 - 06	2232	5000670157, 5001837298, 5010330029, 5010837309
320.18-24-26	313	230	11100	dCi 11G	00 - 06	1947	5001857427, 5001858484
340.18-19-26	339	249	9839	MIDR 06.20.45..	96 - 06	2232	5000670157, 5001837298, 5010330029, 5010837309
370.18-24-26	362	266	11100	dCi 11E	00 - 06	1947	5001857427, 5001858484
400.18D	392	288	11100	MIDR 06.23.56..	00 - 06	2232	5000670157, 5001837298, 5010330029, 5010837309
420.18-24-25-26	412	303	11100	dCi 11C	00 - 06	1947	5001857427, 5001858484
<b>PREMIUM II</b>							
330.18T	330	243	10800	DXi 11	05 →	1948	7420744939, 7420744940, 7485000763
370.18D-26	370	272	10800	DXi 11	05 →	1948	7420744939, 7420744940, 7485000763
380.18-19-26-32	381	280	10800	DXi 11	06 →	1948	7420744939, 7420744940, 7485000763
410.18D-26	410	302	10800	DXi 11	05 →	1948	7420744939, 7420744940, 7485000763
430.18-19-26-32	430	316	10800	DXi 11	06 →	1948	7420744939, 7420744940, 7485000763
440.18-19-32	440	324	10800	DXi 11	06 →	1948	7420744939, 7420744940, 7485000763
450.18D-24-25	450	331	10800	DXi 11	05 →	1948	7420744939, 7420744940, 7485000763
460.18-26-32	460	339	10800	DXi 11	06 →	1948	7420744939, 7420744940, 7485000763
<b>SCANIA</b>							
<b>SERIE 2 / 2 SERIES</b>							
112 H/280	280	206	11000	DS 11.14	81 - 86	2207	1314406, 1571059, 1575100, 292761, 571059, 575100
112 H/305	305	224	11000	DS 11.15	81 - 86	2207	1314406, 1571059, 1575100, 292761, 571059, 575100

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>SCANIA (cont.)</b>							
<b>SERIE 2 / 2 SERIES (cont.)</b>						<b>81 - 86</b>	
112 M/305	305	224	11000	DS 11.15	81 - 86	<b>2207</b>	1314406, 1571059, 1575100, 292761, 571059, 575100
<b>SERIE 3 / 3 SERIES</b>						<b>90 - 96</b>	
T 113 E/320	320	235	11020	DSC 11.16/17/21	90 - 96	<b>2207</b>	1314406, 1571059, 1575100, 292761, 571059, 575100
T 113 H/320	320	235	11020	DSC 11.16/17/21	90 - 96	<b>2207</b>	1314406, 1571059, 1575100, 292761, 571059, 575100
T 113 H/360	362	266	11020	DSC 11.13/18/23	90 - 96	<b>2207</b>	1314406, 1571059, 1575100, 292761, 571059, 575100
<b>SERIE 4 / 4 SERIES</b>						<b>95 - 04</b>	
94 C/260	260	191	9000	DSC 9.12	96 - 04	<b>2148</b>	1380897, 1486098, 1510490, 570953, 570961, 571157
94 C/260	260	191	9000	DSC 9.12	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
94 C/310	310	228	9000	DSC 9.13/15	96 - 04	<b>2148</b>	1380897, 1486098, 1510490, 570953, 570961, 571157
94 C/310	310	228	9000	DSC 9.13,DSC 9.	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
94 D/220	220	162	9000	DSC 9.11	96 - 04	<b>2148</b>	1380897, 1486098, 1510490, 570953, 570961, 571157
94 D/220	220	162	9000	DSC 9.11	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
94 D/230	230	169	9000	DC 9.01,DC 9.04	99 - 04	<b>2148</b>	1380897, 1486098, 1510490, 570953, 570961, 571157
94 D/230	230	169	9000	DC 9.01,DC 9.04	99 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
94 D/260	260	191	9000	DSC 9.12	96 - 04	<b>2148</b>	1380897, 1486098, 1510490, 570953, 570961, 571157
94 D/260	260	191	9000	DSC 9.12,DC 9.0	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
94 D/300	299	220	9000	DC 9.03	→ 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
94 D/310	310	228	9000	DSC 9.13/15	96 - 04	<b>2148</b>	1380897, 1486098, 1510490, 570953, 570961, 571157
94 D/310	310	228	9000	DSC 9.13,DSC 9.	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
94 G/220	220	162	9000	DSC 9.11	96 - 04	<b>2148</b>	1380897, 1486098, 1510490, 570953, 570961, 571157
94 G/260	260	191	9000	DSC 9.12	96 - 04	<b>2148</b>	1380897, 1486098, 1510490, 570953, 570961, 571157
94 G/260	260	191	9000	DSC 9.12	98 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
94 G/310	310	228	9000	DSC 9.13/15	96 - 04	<b>2148</b>	1380897, 1486098, 1510490, 570953, 570961, 571157
94 G/310	310	228	9000	DSC 9.13,DSC 9.	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
94 L/310	310	228	9000	DSC 9.13/15	96 - 04	<b>2148</b>	1380897, 1486098, 1510490, 570953, 570961, 571157
114 C/340	340	250	10600	DC 11.01...	98 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
114 C/340	340	250	10600	DC 11.01...	98 - 04	<b>2148</b>	1380897, 1486098, 1510490, 570953, 570961, 571157
114 C/340	340	250	10600	DC 11.01,DC 11.	98 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
114 C/340	340	250	11000	DSC 11.79	96 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
114 C/340	340	250	11000	DSC 11.79	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
114 C/380	381	280	10600	DC 11.02	98 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
114 C/380	381	280	10600	DC 11.02	98 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
114 G/340	340	250	11000	DSC 11.79	96 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
114 G/340	340	250	11000	DSC 11.79	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
114 G/340	340	250	10600	DC 11.01...	98 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
114 G/340	340	250	10600	DC 11.01,DC 11.	98 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
114 G/380	381	280	10600	DC 11.02	98 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
114 G/380	381	280	10600	DC 11.02	98 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
114 L/340	340	250	10600	DC 11.01...	98 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
114 L/340	340	250	10600	DC 11.01,DC 11.	98 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
114 L/380	381	280	10600	DC 11.02...	98 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
114 L/380	381	280	10600	DC 11.02,DC 11.	98 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
124 C/360	360	265	11700	DSC 12.02	96 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
124 C/360	360	265	11700	DSC 12.02	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
124 C/400	400	294	11700	DSC 12.01	96 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
124 C/400	400	294	11700	DSC 12.01	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
124 G/360	360	265	11700	DSC 12.02	96 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
124 G/360	360	265	11700	DSC 12.02	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
124 G/400	400	294	11700	DSC 12.01	96 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
124 G/400	400	294	11700	DSC 12.01	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
124 L/360	360	265	11700	DSC 12.02	96 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
124 L/360	360	265	11700	DSC 12.02	96 - 04	<b>1949</b>	1546188, 1570959, 1789522, 570959, 570964, 570965
124 L/400	400	294	11700	DSC 12.01	96 - 04	<b>2146</b>	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>SCANIA (cont.)</b>							
<b>SERIE 4 / 4 SERIES (cont.)</b>						<b>95 - 04</b>	
124 L/400	400	294	11700	DSC 12.01	96 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
124 L/420	420	309	11700	DSC 12.05...	97 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
124 L/420	420	309	11700	DSC 12.05,DC 12	97 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
124 L/440	440	324	11716	DT 12.08	01 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
124 L/440	440	324	11716	DT 12.08	01 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
124 L/470	470	345	11716	DT 12.02	01 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
124 L/470	470	345	11716	DT 12.02	01 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
144 C/460	460	338	14200	DSC 14.15	96 - 04	2209	1365841, 1508534, 1570956, 570952, 570956, 570966
144 C/460	460	338	14200	DSC 14.15	96 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
144 C/530	530	390	14200	DSC 14.13	96 - 04	2209	1365841, 1508534, 1570956, 570952, 570956, 570966
144 C/530	530	390	14200	DSC 14.13	96 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
144 G/460	460	338	14200	DSC 14.15	96 - 04	2209	1365841, 1508534, 1570956, 570952, 570956, 570966
144 G/460	460	338	14200	DSC 14.15	96 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
144 G/530	530	390	14200	DSC 14.13	96 - 04	2209	1365841, 1508534, 1570956, 570952, 570956, 570966
144 G/530	530	390	14200	DSC 14.13	96 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
144 L/460	460	338	14200	DSC 14.15	95 - 04	2209	1365841, 1508534, 1570956, 570952, 570956, 570966
144 L/460	460	338	14200	DSC 14.15	95 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
144 L/530	530	390	14200	DSC 14.13	95 - 04	2209	1365841, 1508534, 1570956, 570952, 570956, 570966
164 C/480	480	353	15600	DC 16.02	00 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
164 L/480	480	353	15600	DC 16.02	00 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
164 L/580	580	426	15600	DC 16.01	00 - 04	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
T 94 C/260	260	191	9000	DSC 9.12	96 - 04	2148	1380897, 1486098, 1510490, 570953, 570961, 571157
T 94 C/310	310	228	9000	DSC 9.13	96 - 04	2148	1380897, 1486098, 1510490, 570953, 570961, 571157
T 94 G/220	220	162	9000	DSC 9.11	96 - 04	2148	1380897, 1486098, 1510490, 570953, 570961, 571157
T 94 G/230	230	169	9000	DC 9.01	99 - 04	2148	1380897, 1486098, 1510490, 570953, 570961, 571157
T 94 G/260	260	191	9000	DSC 9.12	96 - 04	2148	1380897, 1486098, 1510490, 570953, 570961, 571157
T 94 G/310	310	228	9000	DSC 9.13...	96 - 04	2148	1380897, 1486098, 1510490, 570953, 570961, 571157
T 114 C/310	340	250	10600	DC 11.01...	98 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 114 C/380	380	280	10600	DC 11.02	98 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 114 G/340	340	250	11000	DSC 11.79	96 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 114 G/340	340	250	10600	DC 11.01...	98 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 114 G/380	380	280	10600	DC 11.02	98 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 114 L/340	340	250	11000	DSC 11.79	96 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 114 L/340	340	250	10600	DC 11.03...	98 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 114 L/380	380	280	10600	DC 11.02	98 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 124 C/360	360	265	11700	DSC 12.02	95 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 124 C/400	400	294	11700	DSC 12.01	96 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 124 C/420	420	309	11700	DSC 12.05...	96 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 124 G/360	360	265	11700	DSC 12.02	97 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 124 G/400	400	294	11700	DSC 12.01	97 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 124 G/420	420	309	11700	DSC 12.05...	97 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 124 L/360	360	265	11700	DSC 12.02	95 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 124 L/400	400	294	11700	DSC 12.01	97 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 124 L/420	420	309	11700	DSC 12.05...	96 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 124 L/470	470	345	11716	DT 12.02	01 - 04	2146	1353072, 1508533, 1570951, 1570955, 508533, 570951, 570955
T 144 C/460	460	338	14200	DSC 14.15	95 - 04	2209	1365841, 1508534, 1570956, 570952, 570956, 570966
T 144 G/460	460	338	14200	DSC 14.15	97 - 04	2209	1365841, 1508534, 1570956, 570952, 570956, 570966
T 144 G/530	530	390	14200	DSC 14.13	97 - 04	2209	1365841, 1508534, 1570956, 570952, 570956, 570966
T 144 L/42	460	338	14200	DSC 14.15	95 - 04	2209	1365841, 1508534, 1570956, 570952, 570956, 570966
T 144 L/530	530	390	14200	DSC 14.13	97 - 04	2209	1365841, 1508534, 1570956, 570952, 570956, 570966
<b>SERIE P-G-R-T / P-G-R-T SERIES</b>						<b>04 →</b>	
230	230	169	8867	DC9.01/04/13/16	06 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
260	260	191	9000	DC 9.02,DC 9.05	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>SCANIA (cont.)</b>							
<b>SERIE P-G-R-T / P-G-R-T SERIES (cont.)</b>						<b>04 →</b>	
260	260	191	11020	OSC 11.03	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
270	270	198	8867	DC 9.12,DC 9.17	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
280	280	206	9300	DC 9.29	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
310	310	228	8867	DC 9.11,DC 9.18	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
340	340	250	11700	DC 12.10	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
340	340	250	11700	DC 12.10	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
360	360	265	12742	DC 13.06	10 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
380	380	279	11700	DC 12.13	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
400	400	294	12742	DC 13.05	08 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
420	420	309	11716	DC 12.11/12/14	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
440	440	324	12742	DC 13.10	10 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
470	470	345	11716	DT 12.06,DT 12.	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
480	480	353	11716	DT 12.17	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
500	500	368	15600	DC1604/06/09/19	06 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
560	560	412	15600	DC 16.05	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
580	580	426	15600	DC 16.03	04 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965
620	620	456	15600	DC 16.08,DC 16.	06 →	1949	1546188, 1570959, 1789522, 570959, 570964, 570965




## TALBOT(CHRYSLER-SIMCA-HUNTER-SUNBEAM)

<b>DODGE</b>					<b>65 - 77</b>		
Dart GASOLINA					65 - 77	1093	LB-13211000

## VOLVO (Camiones-Trucks & Autob.-Buses)

<b>B6</b>					<b>91 - 98</b>		
B6 Excellence 1000-Midi				TD 63 E	91 - 98	2210	20575653, 3183909, 8113523, 85000387
B6 SN9				D6	91 - 98	2210	20575653, 3183909, 8113523, 85000387
<b>B7</b>					<b>00 →</b>		
B7 T→30000				TD 73	00 →	2210	20575653, 3183909, 8113523, 85000387
<b>B9</b>							
B9	260	191	9364	D9B260	05 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
B9	310	228	9364	D9B310	05 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
B9	360	265	9364	D9B360	05 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
<b>B12/B12R</b>					<b>91 →</b>		
B 12	356	262	11980	TD 122 FH	92 →	2233	20431135, 20713787, 20734268, 8170305, 8170833
B 12	340	250	12100	DH12D340,DH12E3	06 →	2233	20431135, 20713787, 20734268, 8170305, 8170833
B 12	380	280	12100	DH12E380	06 →	2233	20431135, 20713787, 20734268, 8170305, 8170833
B 12	396	291	11980	TD 122 FL,TD 12	92 →	2233	20431135, 20713787, 20734268, 8170305, 8170833
B 12	420	309	12100	D12A420	92 →	2233	20431135, 20713787, 20734268, 8170305, 8170833
B 12	420	309	12100	D12A420	92 →	2233	20431135, 20713787, 20734268, 8170305, 8170833
B 12	460	338	12100	DH12E460	06 →	2233	20431135, 20713787, 20734268, 8170305, 8170833
<b>FH</b>					<b>05 →</b>		
400	400	294	12800	D13A400,D13B400	05 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
420	420	309	12800	D13C420	09 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
440	440	324	12800	D13A440,D13B440	05 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
460	460	338	12800	D13C460	09 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
480	480	353	12800	D13A480	05 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
500	500	368	12800	D13B500,D13C500	07 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
520	520	382	12800	D13A520	05 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
540	540	397	12800	D13C540	09 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
550	550	404	16120	D16C550	05 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
610	610	449	16120	D16C610	05 →	1948	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
<b>FH12</b>					<b>93 →</b>		
FH 12/340 T→2911152 (mot.D12C)	340	250	12100	D12A/C/D340	93 →	2233	20431135, 20713787, 20734268, 8170305, 8170833

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>FH12 (cont.)</b>						<b>93 →</b>	
FH 12/380 T→2911152 (mot.D12C)	379	279	12100	D12A/C/D380	93 →	<b>2233</b>	20431135, 20713787, 20734268, 8170305, 8170833
FH 12/420 T→2911152 (mot.D12C)	420	309	12100	D12A/C/D420	93 →	<b>2233</b>	20431135, 20713787, 20734268, 8170305, 8170833
FH 12/460 T→2911152 (mot.D12C)	460	338	12100	D12C460,D12D460	98 →	<b>2233</b>	20431135, 20713787, 20734268, 8170305, 8170833
<b>FH16</b>						<b>03 →</b>	
520	610	449	16120	D16C610	03 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
540-550	540	396	16120	D16C550,D16E540	03 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
600	600	441	16120	D16G600	09 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
610	610	449	16120	D16C610	03 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
660	660	485	16120	D16E660	06 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
<b>FL6</b>						<b>85 - 00</b>	
FL 608	147	108	5480	TD 61 G/A	85 - 99	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 608	171	126	5480	D6A180,TD 63 E	91 - 99	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 608	209	154	5480	D6A210,TD 63 ES	93 - 99	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 610	152	112	5480	TD 61 G	85 - 94	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 610	204	150	5480	TD 61 F	85 - 94	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 611	147	108	5480	TD 61 G/GA	85 - 94	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 611	171	126	5480	D6A180...	85 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 611	171	126	5480	D6A180,TD 61 GC	85 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 611	209	154	5480	D6A210,TD 63 ES	94 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 611	209	154	5480	D6A210,TD 63 ES	94 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 612	178	131	5480	D6A180,TD 61 GC	85 - 99	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 612	180	132	5480	TD 61 GC,TD 61	85 - 99	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 612	209	154	5480	TD 63 ES,D6A210	91 - 99	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 612	230	169	5480	D6A230	95 - 99	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 612	250	184	5480	D6A250	95 - 99	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 614	178	131	5480	TD63E,TD61GS...	85 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 614	180	132	5480	D6A180	95 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 614	204	150	5480	D6A, TD61F/63ES	85 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 614	209	154	5480	D6A210	95 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 614	230	169	5480	D6A230	95 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 614	230	169	5480	D6A230	95 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 614	250	184	5480	D6A250	95 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 615	180	132	5480	D6A180,TD 63 E	91 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 615	209	154	5480	D6A210,TD 63 ES	91 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 615	230	169	5480	D6A230	95 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 615	250	184	5480	D6A250	95 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 618	180	132	5480	D6A180,TD 63 E	91 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 618	209	154	5480	D6A210,TD 63 ES	91 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 618	230	169	5480	D6A230	95 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 618	250	184	5480	D6A250	95 - 00	<b>2210</b>	20575653, 3183909, 8113523, 85000387
<b>FL7</b>						<b>85 - 98</b>	
FL 7/230	230	169	6700	D7B230,TD 71 F,	85 - 98	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FL 7/260	260	191	6700	D7B260,TD 73 ES	91 - 98	<b>2210</b>	20575653, 3183909, 8113523, 85000387
<b>FM</b>						<b>05 →</b>	
300	300	221	9364	D9A300, D9B300	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
330	330	243	10800	D11C330	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
340	340	250	9364	D9A340,D9B340	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
360	360	264	12800	D13A360,D13B360	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
370	370	272	10800	D11C370	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
380	380	280	9364	D9B380	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
380	380	280	12800	D13C380	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
390	390	287	10800	D11B390	08 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
400	400	294	12800	D13A400,D13B400	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>VOLVO (Camiones-Trucks &amp; Autob.-Buses) (cont.)</b>							
<b>FM (cont.)</b>						<b>05 →</b>	
410	410	302	10800	D11C410	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
420	420	309	12800	D13C420	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
440	440	324	12800	D13A440,D13B440	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
450	450	332	10800	D11C450	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
460	460	338	12800	D13C460	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
480	480	353	12800	D13A480	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
500	500	368	12800	D13B500,D13C500	05 →	<b>1948</b>	20538845, 20744939, 3161436, 85000062, 85000486, 85003708
<b>FM12</b>						<b>98 - 05</b>	
FM 12/340 T→2911152 (mot.D12C)	340	250	12100	D12C340,D12D340	98 - 05	<b>2233</b>	20431135, 20713787, 20734268, 8170305, 8170833
FM 12H/340 T→2911152 (mot.D12C)	340	250	12100	D12C340,D12D340	98 - 05	<b>2233</b>	20431135, 20713787, 20734268, 8170305, 8170833
FM 12/380 T→2911152 (mot.D12C)	379	279	12100	D12C380,D12D380	98 - 05	<b>2233</b>	20431135, 20713787, 20734268, 8170305, 8170833
FM 12H/380 T→2911152 (mot.D12C)	379	279	12100	D12C380,D12D380	98 - 05	<b>2233</b>	20431135, 20713787, 20734268, 8170305, 8170833
FM 12/420 T→2911152 (mot.D12C)	420	309	12100	D12C420,D12D420	98 - 05	<b>2233</b>	20431135, 20713787, 20734268, 8170305, 8170833
FM 12H/420 T→2911152 (mot.D12C)	420	309	12100	D12C420,D12D420	98 - 05	<b>2233</b>	20431135, 20713787, 20734268, 8170305, 8170833
<b>FS7</b>						<b>94 - 96</b>	
FS 718	230	169	6700	D7B230	94 - 96	<b>2210</b>	20575653, 3183909, 8113523, 85000387
FS 718	260	191	6700	D7B260	94 - 96	<b>2210</b>	20575653, 3183909, 8113523, 85000387
<b>OTROS / MISCELLANEOUS</b>							
VHD Series						<b>2233</b>	20431135, 20713787, 20734268, 8170305, 8170833
VN Series						<b>2233</b>	20431135, 20713787, 20734268, 8170305, 8170833



## WATER PUMPS

## LCV - NFZ - Comerciales Ligeros




POMPES À EAU  
WASSERPUMPEN  
POMPE ACQUA  
BOMBAS DE AGUA  
BOMBA DE ÁGUA  
ВОДЯНЫЕ НАСОСЫ  
ΑΝΤΛΙΕΣ ΝΕΡΟΥ

ADAPTABLE PARTS • PIÈCES ADAPTABLES • ANBAUTEILE • PEZZI ADATTABILI  
PIEZAS ADAPTABLES • PEÇAS ADAPTÁVEIS • Адаптируемые части • ΚΑΤΑΛΛΗΛΟΙ ΚΩΔΙΚΟΙ




LIST OF APPLICATIONS BY MAKE AND MODEL  
TABLEAU D'APPLICATIONS PAR MARQUE ET MODELE  
ANWENDUNGEN GELISTET NACH PRODUKT UND MODELL  
ELENCO DELLE APPLICAZIONI SECONDO MARCA E MODELO  
LISTA DE APLICACIONES POR MARCA Y MODELO  
LISTA DE APLICACOES POR MARCA E MODELO  
КАТАЛОГ ПО ПРИМЕНЕНИЮ ПО МАРКАМ И МОДЕЛЯМ  
ΕΦΑΡΜΟΓΕΣ ΚΑΤΑ ΜΑΡΚΑ ΚΑΙ ΜΟΝΤΕΛΟ








	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>CITROËN VAN</b>							
<b>C 25</b>							
<b>82 - 94</b>							
1.8			1796	XM7T	87 - 94	1421	1201-34, 1201-40, 9401201340, 9401201400
2.0			1971	XN1T	88 - 94	1421	1201-34, 1201-40, 9401201340, 9401201400
1.9 Diesel			1905	XUD9A	85 - 94	1310	1201-60, 9401201480, 95641149, 95643824, 95655209 /210, 95656568 /9
1.9 Turbodiesel			1929	M705T	88 - 94	1422	ZF07692551
2.5 Diesel			2500	M 25/629	82 - 94	1193	1201-36, 1201-37, 75530147, 95548541, 95619748
2.5 Turbodiesel/Diesel			2500	M25/629	82 - 94	1193	1201-36, 1201-37, 75530147, 95548541, 95619748
<b>JUMPER I</b>							
<b>94 - 02</b>							
2.0i X-SX			1998	XU10J2U	94 - 02	1361	1201-A4, 1201-52, 1201-65, 1201-67, 1201-91, 95650955, 95666768
1.9 Diesel			1905	XUD9AU	94 - 02	1361	1201-A4, 1201-52, 1201-65, 1201-67, 1201-91, 95650955, 95666768
1.9 Turbodiesel			1905	XUD9TF	94 - 02	1361	1201-A4, 1201-52, 1201-65, 1201-67, 1201-91, 95650955, 95666768
2.5 Diesel			2445	DJ5	94 - 96	1587	1201-A3, 1201-70
2.5 Diesel			2445	DJ5	96 - 02	1601	1201-A5
2.5 Turbodiesel			2445	DJ5T	94 - 96	1587	1201-A3, 1201-70
2.5 Turbodiesel			2445	DJ5T, DJ5TED	96 - 02	1601	1201-A5
2.8 HDi 128	128	094	2798	8140.435	00 - 02	1533	1201-C9, 1201-H5
<b>JUMPER II</b>							
<b>02 - 06</b>							
2.0 HDi	084	062	1997	DW10TD/UTD	01 - 06	1580	1201-C4
2.2 HDi 100	101	074	2179	DW12TED	02 - 06	1690	1201-E8
2.8 HDi 128	128	094	2798	8140.435	02 - 06	1533	1201-C9, 1201-H5
2.8 HDi 146	146	107	2800	8140.43N	04 - 06	1533	1201-C9, 1201-H5
<b>JUMPER III</b>							
<b>06 →</b>							
2.2 HDi 100	100	074	2198	4HV	06 →	1797	1201-H6
2.2 HDi 100	100	074	2198	4HV	06 →	1903	1201-H6
2.2 HDi 120	120	088	2198	4HU	06 →	1797	1201-H6
2.2 HDi 120	120	088	2198	4HU	06 →	1903	1201-H6
2.2 HDi 130	130	096	2198	4HM	06 →	1797	1201-H6
2.2 HDi 130	130	096	2198	4HM	06 →	1903	1201-H6
2.2 HDi 150	150	110	2198		11 →	1797	1201-H6
2.2 HDi 150	150	110	2198		11 →	1903	1201-H6
3.0 HDi 145	146	107	2999	F1CE3481N	10 →	1798	1201-J4, 1201-K0
3.0 HDi 155	157	115	2999	F30DT	10 →	1798	1201-J4, 1201-K0
3.0 HDi 160	156	115	2999	F1CE0481D	06 →	1798	1201-J4, 1201-K0
<b>JUMPY / DISPATCH</b>							
<b>95 - 06</b>							
1.8i			1761	XU7JP	95 - 06	1359	95625017, 95656208, 95656567
1.9 Diesel (DW8)					95 - 06	1580	1201-C4
1.9 Diesel-Turbodiesel →7389			1905	XUD9A, XUD9TE	95 - 06	1361	1201-A4, 1201-52, 1201-65, 1201-67, 1201-91, 95650955, 95666768
1.9 Diesel-Turbodiesel 7390→			1905	XUD9A, XUD9TE	95 - 06	1579	1201-A8
2.0 HDi 90	090	000	1997	DW10	98 - 06	1580	1201-C4
2.0 HDi 110	109	080	1997	RHZ (DW10ATED)	00 →	1580	1201-C4
<b>JUMPY / DISPATCH'07</b>							
<b>07 →</b>							
2.0i	140	103	1997	EW10A (RFH)	07 →	1856	1201-K1, 1201-L2
2.0i	140	103	1997	EW10A (RFH)	07 →	1857	1201-K1, 1201-L2, 1609417480
1.6 HDi	090	066	1560		07 →	1678	1201-G1, 1201-G9
2.0 HDi 16v.	120	088	1997	DW10UTED4	07 →	1690	1201-E8
2.0 HDi 16v.	136	100	1997	DW10BTED4/F	07 →	1690	1201-E8
<b>FIAT VAN</b>							
<b>DUCATO</b>							
<b>83 - 93</b>							
1.8			1796	XM7T, 169B	82 - 93	1421	9401201340, 9401201400
2.0 /4x4			1971	XN1T, 170B	82 - 93	1421	9401201340, 9401201400
1.9 Diesel			1930	149B1	87 - 93	1422	46408312, 71737976, 7692551
1.9 Turbodiesel			1930	280A1	87 - 93	1422	46408312, 71737976, 7692551

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>FIAT VAN (cont.)</b>							
<b>DUCATO (cont.)</b>					<b>83 - 93</b>		
2.5 Diesel/N. (Sofim)			2428	8144.61	83 - 86	1215	7301300, 7303030, 99459763
2.5 Diesel (Sofim)			2445	8144.67	86 - 93	1425	4823810, 99459759
2.5 Diesel (CRD)			2445	U25.651/661	83 - 93	1193	5548541
2.5 Turbodiesel/N. (Sofim)			2445	8144.21	85 - 93	1215	7301300, 7303030, 99459763
2.5 Turbodiesel (Sofim)			2445	8144.21,8140.27	86 - 93	1425	4823810, 99459759
<b>DUCATO'94 (I)</b>					<b>94 - 02</b>		
2.0i			1998	RFW	94 - 02	1361	7903602025, 9565095580, 9566945680, 9566945688
1.9 Turbodiesel * **			1930	230A3	94 - 02	1590	1313021080, 1317466080
2.5 Diesel			2499	8140.67	94 - 02	1533	504083122, 98473452, 99440717
2.5 Turbodiesel			2499	8140.47	94 - 02	1533	504083122, 98473452, 99440717
2.8 TDS 128	128	094	2798	8140.435	97 - 02	1533	504083122, 98473452, 99440717
<b>DUCATO'02 (II)</b>					<b>02 - 06</b>		
2.0i			1998	RFL	02 - 06	1361	7903602025, 9565095580, 9566945680, 9566945688
2.0 JTD			1997	RHV	02 - 06	1580	9569147388
2.3 JTD 16v.	110	081	2286	F1AE0481C	02 - 06	1827	504033770
2.8 JTD 122 4x4	122	090	2800	8140.43	03 - 06	1533	504083122, 98473452, 99440717
2.8 JTD 128 /4x4	128	094	2800	8140.435	02 - 06	1533	504083122, 98473452, 99440717
2.8 JTD 146	145	107	2799	8140.43N	04 - 06	1533	504083122, 98473452, 99440717
<b>DUCATO'06 (III)</b>					<b>06 →</b>		
115 Multijet 2.0D	116	085	1956	250 A1.000	11 →	1702R	55209993
2.2 Multijet 100	100	074	2198	4HV	06 →	1797	9659248280
2.2 Multijet 100	100	074	2198	4HV	06 →	1903	9659248280
2.3 Multijet 120	120	088	2287	F1AE0481D	06 →	1827	504033770
2.3 Multijet 127	127	093	2287	F1AE0481N	06 →	1827	504033770
150 Multijet 2.3D	148	109	2287	F1AE3481E	11 →	1827	504033770
3.0 Multijet 160	160	117	2999	F1CE0481D/3481M	06 →	1798	504102572, 504248581
3.0 D Multijet	177	130	2999	F1CE3481E	11 →	1798	504102572, 504248581
<b>SCUDO</b>					<b>95 - 06</b>		
1.8i			1761	XU7JP	95 - 06	1359	9565656788
1.9 Diesel			1868	DW8	98 - 06	1580	9569147388
1.9 Diesel			1905	XUD9/A	95 - 06	1361	7903602025, 9565095580, 9566945680, 9566945688
1.9 Turbodiesel			1905	XUD9TE	95 - 06	1361	7903602025, 9565095580, 9566945680, 9566945688
2.0 JTD			1997	RHX	99 - 06	1580	9569147388
2.0 JTD 16v.	109	080	1997	DW10ATED4 (RHW)	99 - 06	1580	9569147388
<b>SCUDO'07 (II)</b>					<b>07 →</b>		
1.6 D Multijet	090	066	1560		07 →	1678	9654514780
2.0 D Multijet	120	088	1997		07 →	1690	9463623088
2.0 D Multijet	136	100	1997		07 →	1690	9463623088
<b>FORD VAN</b>							
<b>TRANSIT FT</b>					<b>65 - 02</b>		
1.6, 2.0				B-OHC	78 - 02	1227	A790X8591DA, A790X8591EFA, A830X8591DAA, A830X8591D1AB, A830X8591D2AB, A840X8591AU, A840X8591A1UB, A840X8591A2UB, EPW63, EPW67, EPW7, EPW743, EPW746, ME840X8591A2UB, 1126030, 1126031, 1233214, 1518087, 1528548, 5004972, 5005058, 5010876, 5010880, 5011864, 5013267
1.6 /i, 2.0i				OHC LA/N6	91 - 02	1226	A830X8591C1UB/C2UB, A840X8591KA /K1B/K2B, EPW51 /66, ME830X8591C2UB, 1126029 /33, 1233212 /16, 1518085, 5011863, 5012359
2.0i 16v. Katal.				N9C	88 - 02	1400	EPW74, 1320085, 1651816, 6457409, 7087382, 88WF8501AB, 91WM8501AA, 91WM8501AB, 91WM8591AA
2.3i 16v.	146	107	2295	E5FA	01 - 02	1400	EPW74, 1320085, 1651816, 6457409, 7087382, 88WF8501AB, 91WM8501AA, 91WM8501AB, 91WM8591AA




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>FORD VAN (cont.)</b>							
<b>TRANSIT FT (cont.)</b>							
2.9i Katal.				B4T	89 - 02	1433	A840X8591MA, A840X8591M1A, A840X8591M1B, A840X8591M2B, EPW14, ME840X8591M2B, 1025656, 1126035, 1233217, 1518115, 5012434
<b>TRANSIT FT DIESEL</b>							
2.0 Di (75CV)	075	055	1998	D3FA	00 - 02	1658	MEX57Q8591A1, X57Q8K500AE, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 Di (75CV)	075	055	1998	D3FA	00 - 02	1904	X57Q8K500AE, X57Q8K500AM, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 Di (86CV)	086	063	1998	F3FA	00 - 02	1658	MEX57Q8591A1, X57Q8K500AE, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 Di (86CV)	086	063	1998	F3FA	00 - 02	1904	X57Q8K500AE, X57Q8K500AM, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 Di (100CV)	100	074	1998	ABFA	00 - 02	1658	MEX57Q8591A1, X57Q8K500AE, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 Di (100CV)	100	074	1998	ABFA	00 - 02	1904	X57Q8K500AE, X57Q8K500AM, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.5			2496	M D.I	85 - 02	1287	A840X8591AA, A840X8591ATA, EPW20, EPW38, ME914F8591A2B, 1126046, 1233218, 1518123, 5012773, 5024545, 914FX8591AA, 914FX8591A1B, 914FX8591A2B
<b>TRANSIT'02</b>							
2.3i 16v.	146	107	2295	E5FA,E5FC	01 - 06	1400	EPW74, 1320085, 1651816, 6457409, 7087382, 88WF8501AB, 91WM8501AA, 91WM8501AB, 91WM8591AA
2.0 Di	075	055	1998	D3FA	00 - 06	1658	MEX57Q8591A1, X57Q8K500AE, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 Di	075	055	1998	D3FA	00 - 06	1904	X57Q8K500AE, X57Q8K500AM, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 Di	086	063	1998	F3FA	00 - 06	1658	MEX57Q8591A1, X57Q8K500AE, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 Di	086	063	1998	F3FA	00 - 06	1904	X57Q8K500AE, X57Q8K500AM, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 Di	100	074	1998	ABFA	02 - 06	1658	MEX57Q8591A1, X57Q8K500AE, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 Di	100	074	1998	ABFA	02 - 06	1904	X57Q8K500AE, X57Q8K500AM, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 TDCi	125	092	1998	F1FA	02 - 06	1658	MEX57Q8591A1, X57Q8K500AE, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.0 TDCi	125	092	1998	F1FA	02 - 06	1904	X57Q8K500AE, X57Q8K500AM, X57Q8501AM, X57Q8591AA, 1116996, 1143851, 1341835, 1347102, 1417825, 1477444
2.4 Tddi /4x4	075	055	2402	F4FA	02 - 03	1899	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
2.4 Tddi	090	000	2402	D2FA/E	02 - 06	1899	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
2.4 Tddi	115	000	2402	FXFA	02 - 06	1899	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
2.4 Di	120	088	2402	D4FA	00 - 06	1899	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
2.4 Tddi	125	000	2402	DOFA	02 - 06	1899	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
2.4 Tddi	137	000	2402	H9FA	02 - 06	1899	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
<b>TRANSIT'06</b>							
2.2 Tddi	085	063	2198	QVFA	06 →	1797	1381796, 1452907, 2U1Q8A558BA
2.2 Tddi	085	063	2198	QVFA	06 →	1903	1381796, 6C1Q8K500AF

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>FORD VAN (cont.)</b>							
<b>TRANSIT'06 (cont.)</b>					<b>06 →</b>		
2.2 TDCi	100	074	2198		11 →	<b>1797</b>	1381796, 1452907, 2U1Q8A5588A
2.2 Tddi	110	081	2198	QVFA	06 →	<b>1797</b>	1381796, 1452907, 2U1Q8A5588A
2.2 Tddi	110	081	2198	QVFA	06 →	<b>1903</b>	1381796, 6C1Q8K500AF
2.2 TDCi	115	085	2198	SRFA /B/C/D/E	08 →	<b>1797</b>	1381796, 1452907, 2U1Q8A5588A
2.2 TDCi	125	092	2198		11 →	<b>1797</b>	1381796, 1452907, 2U1Q8A5588A
2.2 Tddi	130	096	2198	QVFA	06 →	<b>1797</b>	1381796, 1452907, 2U1Q8A5588A
2.2 Tddi	130	096	2198	QVFA	06 →	<b>1903</b>	1381796, 6C1Q8K500AF
2.4 TDCi	100	074	2402	PHFA	06 →	<b>1899</b>	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
2.4 IDI	110	074	2402	RBFA/PHFB	06 →	<b>1899</b>	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
2.4 TDCi	115	085	2402	JXFA	06 →	<b>1899</b>	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
2.4 IDI	120	088	2402	HFFA/JXFB	06 →	<b>1899</b>	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
2.4 DI	130	096	2402	RCFA	06 →	<b>1899</b>	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
2.4 TDCi /4x4	140	103	2402	HPFB/H9FC	06 →	<b>1899</b>	1096556, 1131809, 1146965, 1308453, 1385827, 1455679, 1713348, 2U1Q-8K500-DB, 4436393
<b>HYUNDAI VAN</b>							
<b>H1-H200-STAREX</b>					<b>97 - 07</b>		
2.4	112	082	2351	G4CS	97 - 07	<b>7114</b>	25100-32033
2.4 4WD	112	082	2351	G4CS	97 - 07	<b>7114</b>	25100-32033
2.5 TD	080	059	2476	D4BF	97 - 07	<b>1855</b>	25100-42540, 25100-42541, 25100-42700
2.5 TD	099	073	2476	D4BH	00 - 07	<b>1855</b>	25100-42540, 25100-42541, 25100-42700
2.5 TD	101	074	2476	D4BH	01 - 07	<b>1855</b>	25100-42540, 25100-42541, 25100-42700
2.6 TDCI	086	063	2607	D4BB	97 - 02	<b>1855</b>	25100-42540, 25100-42541, 25100-42700
<b>H100</b>					<b>93 - 00</b>		
2.4	114	084	2351	G4CS	97 - 00	<b>7114</b>	25100-32033
2.4	122	090	2351	G4CS	93 - 00	<b>7114</b>	25100-32033
2.5 D	075	055	2477	D4BX,D4BA	93 - 94	<b>7117</b>	25100-42000
2.5 D	078	057	2477	D4BB	94 - 00	<b>7117</b>	25100-42000
2.5 TD	080	059	2477	D4BF	93 - 00	<b>7117</b>	25100-42000
<b>IVECO VAN</b>							
<b>DAILY II</b>					<b>02 - 06</b>		
2.3 TD 16v.	095	070	2287	F1AE0481A	02 - 06	<b>1827</b>	504033770
2.3 TD 16v.	116	085	2287	F1AE0481B	02 - 06	<b>1827</b>	504033770
2.3 TD 16v.	136	100	2287	F1AE0481M	05 - 06	<b>1827</b>	504033770
2.8 TD 8v.	084	062	2798	8140.63.	99 - 06	<b>1965</b>	5001853804, 500362859
2.8 TD 8v.	105	078	2798	8140.43B /C	99 - 06	<b>1965</b>	5001853804, 500362859
2.8 TD 8v.	106	078	2798	8140.43C	99 - 06	<b>1966</b>	5001851798, 500362834
2.8 TD 8v.	125	092	2798	8140.43S	99 - 06	<b>1965</b>	5001853804, 500362859
<b>DAILY III</b>					<b>06 →</b>		
2.3 TD 16v.	095	070	2287	F1AE0481FA	06 →	<b>1827</b>	504033770
2.3 TD 16v.	116	085	2287	F1AE0481GA	06 →	<b>1827</b>	504033770
2.3 TD 16v.	136	100	2287	F1AE0481HA	06 →	<b>1827</b>	504033770
<b>28.8/30.8/32.8/35.8</b>					<b>→ 95</b>		
2.5 Daily/Grinta			2445/4	8140.61	→ 90	<b>1130-1</b>	4714636, 4754850, 4764761, 7303009
2.5 verdadero Daily			2445/4	8140.61	90 - 95	<b>1130-1</b>	4714636, 4754850, 4764761, 7303009
2.5 verdadero Daily ***			2445/4	8140.61	90 - 91	<b>1130</b>	7303050
2.5 verdadero Daily ***→P.R.N.12497→12674			2445/4	8140.61	91 - 95	<b>1437</b>	98437726, 99440728

new  
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	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>IVECO VAN (cont.)</b>							
<b>30.8-30.10</b>					<b>96 - 02</b>		
2.5 verdadero Daily			2445	8140.61	96 - 02	<b>1438</b>	500300476, 98438356, 99438900
2.5 verdadero Daily Turbo D.			2445	8140.21	96 - 02	<b>1438</b>	500300476, 98438356, 99438900
<b>35.10</b>					<b>→ 95</b>		
2.5 Turbo D. Daily/Grinta			2445/4	8140.21/61	→ 90	<b>2300</b>	7303056, 99459755
2.5 verdadero Daily Turbo D.			2445/4	8140.21/61	90 - 95	<b>1130-1</b>	4714636, 4754850, 4764761, 7303009
2.5 verdadero Daily Turbo D.***			2445/4	8140.61	90 - 95	<b>1130</b>	7303050
<b>35.12</b>					<b>→ 95</b>		
2.5 verdadero Daily Turbodiesel***P.R.N.12680>			2445/4	8140.61	91 - 95	<b>1438</b>	500300476, 98438356, 99438900
<b>35.8-35.10-35.12</b>					<b>96 - 02</b>		
2.5 verdadero Daily			2445	8140.61	96 - 02	<b>1438</b>	500300476, 98438356, 99438900
2.5 verdadero Daily Turbo D.			2445	8140.21	96 - 02	<b>1438</b>	500300476, 98438356, 99438900
<b>40.8</b>					<b>→ 95</b>		
2.5 Daily/Grinta			2445/4	8140.61	→ 90	<b>1130-1</b>	4714636, 4754850, 4764761, 7303009
2.5 verdadero Daily			2445/4	8140.61	90 - 95	<b>1130-1</b>	4714636, 4754850, 4764761, 7303009
2.5 verdadero Daily ***			2445/4	8140.61	90 - 95	<b>1130</b>	7303050
<b>40.10</b>					<b>→ 95</b>		
2.5 Turbo D. Daily/Grinta			2445/4	8140.21	→ 90	<b>2300</b>	7303056, 99459755
2.5 verdadero Daily Turbo D.			2445/4	8140.21	90 - 95	<b>1130-1</b>	4714636, 4754850, 4764761, 7303009
2.5 verdadero Daily Turbo D. ***			2445/4	8140.61	90 - 95	<b>1130</b>	7303050
<b>40/35NC-40NC</b>					<b>→ 02</b>		
3.5			3455/4	8040.02/04	→ 02	<b>1204</b>	4639182, 4655010, 4655054, 4679242, 93191101
<b>45.10</b>					<b>→ 95</b>		
2.5 Turbo D. Daily/Grinta			2445/4	8140.21	→ 90	<b>2300</b>	7303056, 99459755
2.5 verdadero Daily Turbo D.			2445/4	8140.21	90 - 95	<b>1130-1</b>	4714636, 4754850, 4764761, 7303009
2.5 verdadero Daily Turbo D. ***			2445/4	8140.61	90 - 95	<b>1130</b>	7303050
<b>49.10-49.12</b>					<b>96 - 02</b>		
2.5 Turbo D. Daily/Grinta			2445/4	8140.21	→ 90	<b>2300</b>	7303056, 99459755
2.5 verdadero Daily Turbo D.			2445/4	8140.21	90 - 95	<b>1130-1</b>	4714636, 4754850, 4764761, 7303009
2.5 verdadero Daily Turbo D. ***			2445/4	8140.61	90 - 95	<b>1130</b>	7303050
2.5 verdadero Daily Turbo D.			2445	8140.21	96 →	<b>1438</b>	500300476, 98438356, 99438900
<b>A 30.8, A 35.8</b>							
8140.61.200	072	054				<b>1130-1</b>	4714636, 4754850, 4764761, 7303009
<b>A 45.10, A 49.10</b>							
8140.61.204				92 CV		<b>2300</b>	7303056, 99459755
<b>KIA VAN</b>							
<b>K2500</b>					<b>03 →</b>		
2.5 TD	094	069	2476	D4BH	03 →	<b>1855</b>	25100-42540, 25100-42541, 25100-42700
<b>PREGIO</b>					<b>02 →</b>		
2.5 TCi	094	069	2476	D4BH	02 →	<b>1855</b>	25100-42540, 25100-42541, 25100-42700
<b>MB</b>							
90, 100			1988	615.963	68 - 92	<b>1102</b>	110.200.01.20 /09.20/17.20, 115.200.00.20 /15.20, 121.200.09.20
120, 130, 140, 150, 160, 170, 180			2399	616.961	68 - 92	<b>1102</b>	110.200.01.20 /09.20/17.20, 115.200.00.20 /15.20, 121.200.09.20
100 D, 140 D, 180 D			2399	616 II	92 →	<b>1102</b>	110.200.01.20 /09.20/17.20, 115.200.00.20 /15.20, 121.200.09.20
<b>OTROS / MISCELLANEOUS</b>						<b>1386</b>	616.200.04.20, 616.200.07.20
<b>SPRINTER</b>					<b>94 - 06</b>		
214 2.3	143	105	2295	111.979	96 - 06	<b>1597</b>	111.200.22.01
2.5 Diesel			2497	601.940	94 - 06	<b>1236</b>	602.200.00.20, 602.200.02.20
208 2.2 CDi (82CV)	082	060	2148	OM 611.987	00 - 06	<b>9701</b>	611.200.05.01, 611.200.11.01

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MB (cont.)</b>							
<b>SPRINTER (cont.)</b>					<b>94 - 06</b>		
211 2.2 CDi (109CV)	109	080	2148	OM 611.981	00 - 06	9701	611.200.05.01, 611.200.11.01
213 2.2 CDi (129CV)	129	095	2148	OM 611.981	00 - 06	9701	611.200.05.01, 611.200.11.01
216 2.7 CDi (156CV)	156	115	2685	OM 612.981	00 - 03	9701	611.200.05.01, 611.200.11.01
216 2.7 CDi (156CV)	156	115	2686	OM 612.981	04 - 06	9700	647.200.01.01
308 2.2 CDi (82CV)	082	060	2148	OM 611.987	00 - 06	9701	611.200.05.01, 611.200.11.01
311 2.2 CDi (109CV)	109	080	2148	OM 611.981	00 - 06	9701	611.200.05.01, 611.200.11.01
311 2.2 CDi 4x4 (109CV)	109	080	2148	OM 611.981	00 - 06	9701	611.200.05.01, 611.200.11.01
312 2.9 D (122CV)	122	090	2874	OM 602.980	95 - 00	1236	602.200.00.20, 602.200.02.20
313 2.2 CDi (129CV)	129	095	2148	OM 611.981	00 - 06	9701	611.200.05.01, 611.200.11.01
313 2.2 CDi 4x4 (129CV)	129	095	2148	OM 611.981	02 - 06	9701	611.200.05.01, 611.200.11.01
316 2.7 CDi (156CV)	156	115	2148	OM 612.981	00 - 03	9701	611.200.05.01, 611.200.11.01
316 2.7 CDi (156CV)	156	115	2686	OM 612.981	04 - 06	9700	647.200.01.01
316 2.7 CDi 4x4 (156CV)	156	115	2685	OM 612.981	02 - 03	9701	611.200.05.01, 611.200.11.01
316 2.7 CDi 4x4 (156CV)	156	115	2686	OM 612.981	04 - 06	9700	647.200.01.01
408 2.2 CDi (82CV)	082	060	2148	OM 611.987	00 - 06	9701	611.200.05.01, 611.200.11.01
411 2.2 CDi (109CV)	109	080	2148	OM 611.981	00 - 06	9701	611.200.05.01, 611.200.11.01
411 2.2 CDi 4x4 (109CV)	109	080	2148	OM 611.981	00 - 06	9701	611.200.05.01, 611.200.11.01
413 2.2 CDi (129CV)	129	095	2148	OM 611.981	00 - 06	9701	611.200.05.01, 611.200.11.01
413 2.2 CDi 4x4 (129CV)	129	095	2148	OM 611.981	00 - 06	9701	611.200.05.01, 611.200.11.01
416 2.7 CDi (156CV)	156	115	2685	OM 612.981	00 - 03	9701	611.200.05.01, 611.200.11.01
416 2.7 CDi (156CV)	156	115	2686	OM 612.981	04 - 06	9700	647.200.01.01
416 2.7 CDi 4x4 (156CV)	156	115	2685	OM 612.981	00 - 03	9701	611.200.05.01, 611.200.11.01
416 2.7 CDi 4x4 (156CV)	156	115	2686	OM 612.681	04 - 06	9700	647.200.01.01
616 2.7 CDi (156CV)	156	115	2685	OM 612.981	01 - 03	9701	611.200.05.01, 611.200.11.01
616 2.7 CDi (156CV)	156	115	2686	OM 612.981	04 - 06	9700	647.200.01.01
<b>SPRINTER</b>					<b>06 →</b>		
209 2.2 CDi	088	060	2148	OM646	06 →	1745	646.200.10.01
211 2.2 CDi	109	080	2148	OM646	06 →	1745	646.200.10.01
213 2.2 CDi	129	000	2148	OM646	06 →	1745	646.200.10.01
215 2.2 CDi	150	000	2148	OM646	06 →	1745	646.200.10.01
309 2.2 CDi	088	000	2148	OM646	06 →	1745	646.200.10.01
311 2.2 CDi	109	080	2148	OM646	06 →	1745	646.200.10.01
313 2.2 CDi	129	000	2148	OM646	06 →	1745	646.200.10.01
315 2.2 CDi	150	000	2148	OM646	06 →	1745	646.200.10.01
411 2.2 CDi	109	000	2148	OM646	06 →	1745	646.200.10.01
415 2.2 CDi	150	000	2148	OM646	06 →	1745	646.200.10.01
509 2.2 CDi	088	000	2148	OM646	06 →	1745	646.200.10.01
511 2.2 CDi	109	000	2148	OM646	06 →	1745	646.200.10.01
515 2.2 CDi	150	000	2148	OM646	06 →	1745	646.200.10.01
218 3.0 CDi	184	135	2987	642.992	06 - 07	1824	642.200.07.01
218 3.0 CDi	184	135	2987	642.992	07 →	1917	642.200.10.01
219 3.0 CDi	190	140	2987	642.992	09 →	1917	642.200.10.01
318 3.0 CDi	184	135	2987	642.992	06 - 07	1824	642.200.07.01
318 3.0 CDi 4x4	184	135	2987	642.992	08 →	1917	642.200.10.01
418 3.0 CDi	184	135	2987		07 →	1917	642.200.10.01
518 3.0 CDi	184	135	2987	642.992	06 →	1824	642.200.07.01
<b>VIANO II</b>					<b>03 →</b>		
3.0 CDi	204	150	2987	642.990	06 →	1917	642.200.10.01
<b>VITO</b>					<b>95 - 03</b>		
108 2.2 CDi/Autom. (82CV)	082	060	2148	OM 611A	99 - 03	1744	611.200.04.01, 611.200.10.01
110 2.2 CDi/Autom. (102CV)	102	075	2148	OM 611LA	99 - 03	1744	611.200.04.01, 611.200.10.01
110 2.3 TD (98CV)	098	072	2299	OM 601.970	96 - 03	1236	602.200.00.20, 602.200.02.20
112 2.2 CDi/Autom. (122CV)	122	090	2148	OM 611.980	99 - 03	1744	611.200.04.01, 611.200.10.01




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>MB (cont.)</b>							
<b>VITO (cont.)</b>							
<b>95 - 03</b>							
200 →M.Nş. 002353			1998	111.948	95 - 03	<b>1635</b>	111.200.21.01, 111.200.38.01
200 M. →Nş. 002354			1998	111.948	95 - 03	<b>1636</b>	111.200.24.01, 111.200.39.01
200 Autom. →M.Nş. 000132			1998	111.948	95 - 03	<b>1635</b>	111.200.21.01, 111.200.38.01
200 Autom. M. →Nş. 000133			1998	111.948	95 - 03	<b>1636</b>	111.200.24.01, 111.200.39.01
230 →M.Nş. 0001594			2295	111.978	95 - 03	<b>1635</b>	111.200.21.01, 111.200.38.01
230 M. →Nş. 0001595			2295	111.978	95 - 03	<b>1636</b>	111.200.24.01, 111.200.39.01
230 Autom. →M.Nş. 000128			2295	111.978	95 - 03	<b>1635</b>	111.200.21.01, 111.200.38.01
230 Autom. M. →Nş. 000129			2295	111.978	95 - 03	<b>1636</b>	111.200.24.01, 111.200.39.01
280 V6			2792	104.900	98 - 03	<b>9262</b>	000.200.03.01
<b>VITO II</b>							
<b>03 →</b>							
109 2.2 CDi	088	065	2148		03 →	<b>1745</b>	646.200.10.01
109 2.2 CDi /4x4	095	070	2148	646.981	06 →	<b>1745</b>	646.200.10.01
111 2.2 CDi	109	080	2148	646.982	03 →	<b>1745</b>	646.200.10.01
111 2.2 CDi	116	085	2148	646.982	07 →	<b>1745</b>	646.200.10.01
115 2.2 CDi /4x4	150	110	2148	646.982	03 →	<b>1745</b>	646.200.10.01
120 3.0 CDi	204	150	2987	642.990	07 →	<b>1824</b>	642.200.07.01
120 3.0 CDi	204	150	2987	642.990	07 →	<b>1917</b>	642.200.10.01
122 3.0 CDi	224	165	2987	642.990	10 →	<b>1917</b>	642.200.10.01
<b>206</b>							
<b>71 - 77</b>							
2.4 Diesel			2398		71 - 77	<b>1102</b>	110.200.01.20 /09.20/17.20, 115.200.00.20 /15.20, 121.200.09.20
<b>207</b>							
<b>72 - 90</b>							
2.4 Diesel			2398	616.917,616.934	72 - 81	<b>1102</b>	110.200.01.20 /09.20/17.20, 115.200.00.20 /15.20, 121.200.09.20
2.4 Diesel			2398	616.937,616.939	81 - 90	<b>1386</b>	616.200.04.20, 616.200.07.20
<b>208</b>							
<b>89 →</b>							
2.4 Diesel			2399	616.940	89 →	<b>1236</b>	602.200.00.20, 602.200.02.20
<b>210</b>							
<b>83 →</b>							
2.5 Diesel			2497	616.940	83 →	<b>1236</b>	602.200.00.20, 602.200.02.20
<b>306</b>							
<b>77 - 77</b>							
2.4 Diesel			2398		77 - 77	<b>1102</b>	110.200.01.20 /09.20/17.20, 115.200.00.20 /15.20, 121.200.09.20
<b>307</b>							
<b>72 - 90</b>							
2.4 Diesel			2398	616.917,616.934	72 - 81	<b>1102</b>	110.200.01.20 /09.20/17.20, 115.200.00.20 /15.20, 121.200.09.20
2.4 Diesel			2398	616.937,616.939	81 - 90	<b>1386</b>	616.200.04.20, 616.200.07.20
<b>308</b>							
<b>83 →</b>							
2.5 Diesel			2497	601.940	83 →	<b>1236</b>	602.200.00.20, 602.200.02.20
<b>310</b>							
<b>83 →</b>							
2.5 Diesel			2497	601.940	83 →	<b>1236</b>	602.200.00.20, 602.200.02.20
<b>407</b>							
<b>72 - 90</b>							
2.4 Diesel			2398	616.917,616.934	72 - 81	<b>1102</b>	110.200.01.20 /09.20/17.20, 115.200.00.20 /15.20, 121.200.09.20
2.4 Diesel			2398	616.937,616.939	81 - 90	<b>1386</b>	616.200.04.20, 616.200.07.20
<b>408</b>							
<b>83 →</b>							
2.5 Diesel			2497	601.940	83 →	<b>1236</b>	602.200.00.20, 602.200.02.20
<b>410</b>							
<b>83 →</b>							
2.5 Diesel			2497	601.940	83 →	<b>1236</b>	602.200.00.20, 602.200.02.20
<b>508</b>							
<b>83 →</b>							
2.5 Diesel			2497	601.941	83 →	<b>1236</b>	602.200.00.20, 602.200.02.20

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>NISSAN VAN</b>							
<b>INTERSTAR</b>					<b>02 →</b>		
1.9 dCi 80	082	060	1870	F9Q	02 - 08	1668	21010-00QAC, 4408028
1.9 dCi 80	082	060	1870	F9Q 772	08 - 11	1907	21010-00QOK
2.2 dCi 90CV	090	000	2188	G9T722	02 - 11	1686	21010-00QAD
2.5 dCi 100	099	073	2463	G9U720	04 - 06	1686	21010-00QAD
2.5 dCi 120	115	084	2463	G9U650	02 - 11	1686	21010-00QAD
2.5 dCi 150	145	107	2464		06 - 11	1686	21010-00QAD
<b>NV400</b>					<b>11 →</b>		
2.3 DCi	101	074	2298	M9T670	11 →	1751	21010-00QOC
2.3 DCi /RWD	125	092	2298	M9T670,M9T680	11 →	1751	21010-00QOC
2.3 DCi /RWD	146	107	2298	M9T680	11 →	1751	21010-00QOC
<b>PRIMASTAR</b>					<b>01 →</b>		
2.0i 16v.	120	000	1998	F4R	01 - 08	1668	21010-00QAC, 4408028
2.0i 16v. 120	120	088	1998	F4R 720,F4R 722	08 →	1907	21010-00QOK
1.9 Di	082	000	1870	F9	01 - 08	1668	21010-00QAC, 4408028
1.9 dCi 80	080	060	1870	F9Q 762	08 →	1907	21010-00QOK
1.9 DTi	100	000	1870	F9Q	01 - 08	1668	21010-00QAC, 4408028
1.9 dCi 100	101	074	1870	F9Q 760	08 →	1907	21010-00QOK
2.0 dCi 90	090	066	1985	MR9780	06 →	1751	21010-00QOC
2.0 dCi 115	115	084	1995	M9R780	06 →	1751	21010-00QOC
2.5 dCi 140	135	099	2463	G9U730	03 →	1686	21010-00QAD
2.5 dCi 150	145	107	2464	G9U630	06 →	1686	21010-00QAD
<b>TRADE</b>					<b>86 →</b>		
2.8 Diesel			2820	A428	86 →	1131	74100105-2, 999107
3.0 TD	086	063	2953	BD30II	94 - 98	1930	21010-44G00 /25/26/27/28/29, 21010-69T02
100 3.0 TD	106	078	2953	BD-30Ti	96 - 98	1930	21010-44G00 /25/26/27/28/29, 21010-69T02
<b>OPEL VAN</b>							
<b>MOVANO</b>					<b>98 - 10</b>		
1.9 DTi 82	082	000	1870	F9Q	01 - 10	1668	4408028
1.9 DTi 82	082	060	1870	F9Q 774	08 →	1907	4449049
1.9 DTi			1870		98 - 10	1195	404098, 4409162, 91160212
2.2 DTi 90	090	066	2188	G9T720	98 - 10	1686	4401595, 4506045
2.5 D 80	080	059	2499	S8U772	98 - 10	1806	4501293, 9161593
2.5 DTi 100	099	073	2463	G9U754	03 - 06	1686	4401595, 4506045
2.5 CDTi 100	101	074	2464	G9U754	06 - 10	1686	4401595, 4506045
2.5 DTi 114	114	084	2463	G9U720	98 - 10	1686	4401595, 4506045
2.5 CDTi 120	120	088	2464	G9U650	06 - 10	1686	4401595, 4506045
2.5 CDTi 150	146	107	2464	G9U 632	06 - 10	1686	4401595, 4506045
2.8 dTi 114	114	084	2799	S9W700/02	98 - 01	1807	4501294, 9161594
<b>MOVANO'10 (B)</b>					<b>10 →</b>		
2.3 CDTi /FWD	101	074	2299	M9T 676,M9T 670	10 →	1751	4431125
2.3 CDTi /FWD	125	092	2299	M9T 676,M9T 670	10 →	1751	4431125
2.3 CDTi /FWD	146	107	2299	M9T 694,M9T 698	10 →	1751	4431125
<b>VIVARO</b>					<b>01 →</b>		
2.0i 16v. 120	120	000	1998	F4R 720	01 - 08	1668	4408028
2.0i 16v. 120	120	088	1998	F4R 720	08 →	1907	4449049
2.0i 16v. ECOTEC 117	117	086	1998	F4R 820	06 - 08	1668	4408028
2.0i 16v. ECOTEC 117	117	086	1998	F4R 820	08 →	1907	4449049
1.9 Di 82	082	000	1870	F9Q 762	01 - 08	1668	4408028
1.9 Di 82	082	060	1870	F9Q 762	08 →	1907	4449049
1.9 DTi 100	100	000	1870	F9Q 760	01 - 08	1668	4408028
1.9 DTi 100	101	074	1870	F9Q 760	08 →	1907	4449049
2.0 CDTi 90	090	066	1995	M9R 780	06 →	1751	4431125



	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>OPEL VAN (cont.)</b>							
<b>VIVARO (cont.)</b>					<b>01 →</b>		
2.0 CDTi 114	114	084	1995	M9R 780	06 →	1751	4431125
2.5 CDTi 114	114	084	2464	G9U 630	06 →	1686	4401595, 4506045
2.5 DTi 135	135	099	2463	G9U 730	03 →	1686	4401595, 4506045
2.5 CDTi 146	146	107	2463	G9U 630	06 →	1686	4401595, 4506045
<b>PEUGEOT VAN</b>							
<b>BOXER</b>					<b>94 - 02</b>		
2.0i			1998	XU10J2U	94 - 02	1361	1201-A4, 1201-52, 1201-65, 1201-67, 1201-91
1.9 Diesel			1905	XUD9AU	94 - 02	1361	1201-A4, 1201-52, 1201-65, 1201-67, 1201-91
1.9 Turbodiesel			1905	XUD9UTF, XUD9TE	94 - 00	1361	1201-A4, 1201-52, 1201-65, 1201-67, 1201-91
2.5 Diesel			2445	DJ5	94 - 96	1587	1201-A3, 1201-70
2.5 Diesel			2445	DJ5	96 - 02	1601	1201-A5
2.5 Diesel (Sofim)			2500		99 - 02	1533	1201-C9, 1201-H5
2.8 Diesel (Sofim)			2800		99 - 02	1533	1201-C9, 1201-H5
2.5 Turbodiesel			2445	DJ5T	94 - 96	1587	1201-A3, 1201-70
2.5 Turbodiesel			2445	DJ5T, DJ5TED	96 - 02	1601	1201-A5
2.8 Turbodiesel (Sofim)			2800		99 - 02	1533	1201-C9, 1201-H5
2.8 DTIC 122	122	090	2798	8140.43	97 - 00	1533	1201-C9, 1201-H5
2.8 HDi 128 /4x4	128	094	2798	8140.435	00 - 02	1533	1201-C9, 1201-H5
<b>BOXER'02</b>					<b>02 - 06</b>		
2.0 HDi (84CV)	084	062	1997	DW10UTD/TD	02 - 06	1580	1201-C4
2.2 HDi 100	101	074	2179	DW12TED	02 - 06	1690	1201-E8
2.8 TD 122	122	090	2798	8140.43	01 - 05	1533	1201-C9, 1201-H5
2.8 HDi 128 /4x4	128	094	2798	8140.435	02 - 06	1533	1201-C9, 1201-H5
2.8 HDi 146	146	107	2798	8140.43N	04 - 06	1533	1201-C9, 1201-H5
<b>BOXER'06</b>					<b>06 →</b>		
2.2 HDi 100	100	074	2198	4HV	06 →	1797	1201-H6
2.2 HDi 100	100	074	2198	4HV	06 →	1903	1201-H6
2.2 HDi 120	120	088	2198	22DT	06 →	1797	1201-H6
2.2 HDi 120	120	088	2198	22DT	06 →	1903	1201-H6
2.2 HDi 130	130	096	2198	4HM	06 →	1797	1201-H6
2.2 HDi 130	130	096	2198	4HM	06 →	1903	1201-H6
3.0 HDi 160	156	115	2999	F1CE0481D	06 →	1798	1201-J4, 1201-K0
<b>EXPERT</b>					<b>96 →</b>		
1.8i			1761	XU7JP	95 - 07	1359	1201-50, 1201-61
2.0i 16v.	136	100	1997	EW10J4	00 - 07	1675	1201-E1, 1201-F4, 1201-G4, 1201-J1
2.0i 16v.	136	100	1997	EW10J4	00 - 07	1857	1201-K1, 1201-L2, 1609417480
1.9 Diesel			1868	DW8	95 - 07	1580	1201-C4
1.9 Diesel →7389			1905	XUD9/A	95 - 07	1361	1201-A4, 1201-52, 1201-65, 1201-67, 1201-91
1.9 Diesel 7390→			1905	XUD9/A	95 - 07	1579	1201-A8
1.9 Turbodiesel →7389			1905	XUD9TE	96 - 07	1361	1201-A4, 1201-52, 1201-65, 1201-67, 1201-91
1.9 Turbodiesel 7390→			1905	XUD90TE	96 - 07	1579	1201-A8
2.0 HDi			1997	DW10ATED/BTED	00 - 03	1580	1201-C4
<b>EXPERT'07</b>					<b>07 →</b>		
2.0i 16v.	140	103	1997	EW10A (RFJ,RFH)	07 →	1856	1201-K1, 1201-L2
2.0i 16v.	140	103	1997	EW10A (RFJ,RFH)	07 →	1857	1201-K1, 1201-L2, 1609417480
1.6 HDi (90CV)	090	066	1560		07 →	1678	1201-G1, 1201-G9
2.0 HDi 16v. (120CV)	120	088	1997	DW10UTED4-RHK	07 →	1690	1201-E8
2.0 HDi 16v.	136	100	1997	DW10BTED4 (RHR)	07 →	1690	1201-E8
<b>J5</b>					<b>82 - 94</b>		
1.8			1796	XM7T	83 - 94	1421	1201-34, 1201-40
2.0			1971	XN1T	83 - 94	1421	1201-34, 1201-40
1.9 Diesel			1905	XUD9A	87 - 94	1310	1201-48, 1201-51, 1201-60, 1201-62




	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>PEUGEOT VAN (cont.)</b>							
<b>J5 (cont.)</b>							
<b>82 - 94</b>							
1.9 Turbodiesel			1929	M705T	88 - 94	1422	1201-64
2.5 Diesel			2500	M25	82 - 94	1193	1201-36, 1201-37
2.5 Turbodiesel			2500	CRD93 /L/LS	83 - 94	1193	1201-36, 1201-37
<b>J7</b>							
<b>65 - 80</b>							
1.4***			1468	XB5P	65 - 80	1331	1202-49, 1202-78
1.6***			1618	XC5P,XC7P	65 - 80	1331	1202-49, 1202-78
1.8***			1796	XM7P	65 - 80	1331	1202-49, 1202-78
<b>J9</b>							
<b>80 - 93</b>							
1.6***			1618	XC7P	80 - 93	1331	1202-49, 1202-78
2.0***			1971	XN1P	80 - 93	1331	1202-49, 1202-78
<b>PARTNER/RANCH</b>							
<b>96 - 08</b>							
1.1i →M 3666765			1124	TU1M, TU1JP	97 - 08	1212	1201-E3, 1201-47, 1207-18, 1207-23
1.1i M→ 3666766			1124	TU1M, TU1JP	97 - 08	1679	1201-G0
1.4i →M 3666765			1360	TU32, TU3JP	97 - 08	1212	1201-E3, 1201-47, 1207-18, 1207-23
1.4i M→ 3666766			1360	TU32, TU3JP	97 - 08	1679	1201-G0
1.6i 16v.			1597	TU5JP4	00 - 08	1600	1201-A2, 1201-E5
1.8i			1761	XU7JB	97 - 08	1359	1201-50, 1201-61
1.9 Diesel (170C)			1769	XUD7	96 - 08	1361	1201-A4, 1201-52, 1201-65, 1201-67, 1201-91
1.9 Diesel			1868	DW8	00 - 08	1580	1201-C4
1.9 Diesel (190C)→7389			1905	XUD9A	96 - 08	1361	1201-A4, 1201-52, 1201-65, 1201-67, 1201-91
1.9 Diesel 7390→			1905	XUD9A	96 - 08	1579	1201-A8
2.0 Turbodiesel			1997	DW10TD	00 - 08	1580	1201-C4
Electric	022	016		SA18	00 →	1420	1201-C1
<b>RENAULT VAN</b>							
<b>MASCOTT</b>							
<b>99 - 04</b>							
2.8 TD 8v.	106	078	2798	8140.43.C /B	99 - 04	1966	500362834
2.8 TD 8v.	125	092	2798	8140.43.S.2585	99 - 04	1965	500362859
2.8 TD 8v.	140	103	2798	8140-43 K	01 - 04	1965	500362859
2.8 TD 8v.	146	107	2798	8140.43N.3585	01 - 04	1965	500362859
<b>MASTER'81 (I)</b>							
<b>81 - 00</b>							
2.0			1995	829, J5R	81 - 00	1242	7701461006
2.2			2165	J7T	84 - 00	1242	7701461006
2.2			2165	J7T	84 - 00	1449	7701465513
2.0 Diesel			2068	J8S	84 - 00	1134	7701461405, 7701463182
2.5 Diesel (SOFIM)			2445	8140	81 - 00	1130-1	5001001274, 7701462808, 7701468342
<b>MASTER'00 (II)</b>							
<b>00 - 03</b>							
1.9 dTi			1870	F9Q	00 - 01	1195	7701462809, 7701463111, 7701463397, 7701464736, 7701465816, 7701466578, 7701468491, 7701473365
1.9 dCi			1870	F9Q	01 - 03	1668	7700111675, 7701472182
2.2 dCi 90	090	066	2188	G9T722	00 - 03	1686	7701472625, 7701474190, 8200129206, 8201013780
2.5 D 80	080	059	2499	S8U770/72	00 - 03	1806	7701470879
2.5 dCi 100	099	077	2463	G9U754	03 - 03	1686	7701472625, 7701474190, 8200129206, 8201013780
2.5 dCi 120	114	084	2463	G9U720	00 - 03	1686	7701472625, 7701474190, 8200129206, 8201013780
2.8 dTi 114	114	084	2799	S9W700/02	00 - 03	1807	7701470880
<b>MASTER'03 (III)</b>							
<b>03 - 10</b>							
1.9 dCi 80	082	060	1870	F9Q 772,F9Q 774	01 - 08	1668	7700111675, 7701472182
1.9 dCi 80	082	060	1870	F9Q 772,F9Q 774	08 - 10	1907	7701479043
2.5 dCi 100	099	073	2463	G9U 754	03 - 10	1686	7701472625, 7701474190, 8200129206, 8201013780
2.5 dCi 100	101	074	2464	G9U 754	06 - 10	1686	7701472625, 7701474190, 8200129206, 8201013780
2.5 dCi 120	120	088	2464	G9U 650	06 - 10	1686	7701472625, 7701474190, 8200129206, 8201013780
2.5 dCi 150	146	107	2464	G9U 632	06 - 10	1686	7701472625, 7701474190, 8200129206, 8201013780

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>RENAULT VAN (cont.)</b>							
<b>MASTER'10 (IV)</b>						<b>10 →</b>	
2.3 dCi /FWD	101	074	2298	M9T 670,M9T 676	10 →	1751	8200332040
2.3 dCi /FWD	125	092	2298	M9T 690,M9T 692	10 →	1751	8200332040
2.3 dCi /FWD	146	107	2298	M9T 680	10 →	1751	8200332040
<b>TRAFIC</b>						<b>81 - 01</b>	
1.6 /Autom.-4x4			1647	A1M707/8	85 - 01	1347	7701462085, 7701462086, 7701467549
1.7			1721	F1N	86 - 01	1195	7701462809, 7701463111, 7701463397, 7701464736, 7701465816, 7701466578, 7701468491, 7701473365
1.9 Diesel T1000			1870	F8Q	97 - 01	1195	7701462809, 7701463111, 7701463397, 7701464736, 7701465816, 7701466578, 7701468491, 7701473365
2.0 →M. F029328			1995	J5R 720	81 - 01	1242	7701461006
2.0			1995	J5R 722	81 - 01	1241	7701461336
2.0 M.→ F029329			1995	J5R	81 - 01	1449	7701465513
2.2 →M. F305272			2165	J7T	84 - 01	1242	7701461006
2.2 M.→ F305273			2165	J7T	81 - 01	1449	7701465513
2.0 Diesel			2068	852 750	81 - 01	1241	7701461336
2.0 Diesel			2068	J8S	86 - 93	1243	7701464030, 7701467223
2.5 Diesel			2445	S8U 720/2	81 - 01	1130-1	5001001274, 7701462808, 7701468342
<b>TRAFIC'01</b>						<b>01 →</b>	
2.0i 16v. 120	120	000	1998	F4R720, F4R722	01 - 08	1668	7700111675, 7701472182
2.0i 16v. 120	120	088	1998	F4R720, F4R722	08 →	1907	7701479043
2.0i 16v. 117	117	086	1998	F4R820	06 - 08	1668	7700111675, 7701472182
2.0i 16v. 117	117	086	1998	F4R820	08 →	1907	7701479043
1.9 dCi 80	080	059	1870	F9Q762	01 - 03	1668	7700111675, 7701472182
1.9 dCi 80	082	060	1870	F9Q762	01 - 08	1668	7700111675, 7701472182
1.9 dCi 80	082	060	1870	F9Q762	08 →	1907	7701479043
1.9 dCi 100	100	000	1870	F9Q760	01 - 08	1668	7700111675, 7701472182
1.9 dCi 100	101	074	1870	F9Q760	08 →	1907	7701479043
2.0 dCi 90	090	066	1995	M9R780	01 - 06	1751	8200332040
2.0 dCi 114	114	084	1995	M9R780	01 - 06	1751	8200332040
2.5 dCi 135	135	099	2463	G9U730	03 →	1686	7701472625, 7701474190, 8200129206, 8201013780
2.5 dCi 145	146	107	2464	G9U630	06 →	1686	7701472625, 7701474190, 8200129206, 8201013780
<b>WITHOUT COVER,SANS COUVERCLE,OHNE DECKEL</b>							
T.T. Ref. 1133						1133-1	7701462145, 7701462491, 7701463377, 7701466419
T.T. Ref. 1347						1336	7701462085, 7701462086
T.T. Ref. 1457						1450	7701467153
T.T. Ref. 1612						1613	7701462145, 7701462491, 7701463377, 7701466419

## VOLKSWAGEN VAN

<b>CRAFTER</b>						<b>06 →</b>	
2.5 TDi (88CV)	088	065	2461	BJJ	06 →	9274R	074.121.004 /A/AXV/X, 074.121.005M /N/P, 076.121.005A
2.5 TDi (109CV)	109	080	2461	BJK	06 →	9274R	074.121.004 /A/AXV/X, 074.121.005M /N/P, 076.121.005A
2.5 TDi (136CV)	136	100	2461	BJL	06 →	9274R	074.121.004 /A/AXV/X, 074.121.005M /N/P, 076.121.005A
2.5 TDi (163CV)	163	120	2461	BJM	06 →	9274R	074.121.004 /A/AXV/X, 074.121.005M /N/P, 076.121.005A
<b>LT 4X4</b>						<b>75 - 96</b>	
2.0			1984	CH,CL	75 - 83	1137	048.121.011, 060.121.010X, 060.121.011
2.3i (5C.)			2295	AGL	96 - 96	1597	00A.121.010, 00A.121.010A
2.4 Diesel			2382	DW,CP,1S	79 - 96	1190	069.121.004, 069.121.004V, 069.121.004X, 069.121.005D
2.4 Turbodiesel			2382	DV,1G	82 - 96	1190	069.121.004, 069.121.004V, 069.121.004X, 069.121.005D
2.4 Turbodiesel	095	070	2383	ACL	92 - 96	9274R	074.121.004 /A/AXV/X, 074.121.005M /N/P, 076.121.005A
<b>LT II</b>						<b>96 - 06</b>	
2.5 SDi (75CV)	075	055	2461	AGX	96 - 06	9274R	074.121.004 /A/AXV/X, 074.121.005M /N/P, 076.121.005A
2.5 TDi (83CV) M→6020001	083	061	2461	BBE	96 - 06	9274R	074.121.004 /A/AXV/X, 074.121.005M /N/P, 076.121.005A
2.5 TDi (95CV) M→6020001	095	070	2461	BBF	96 - 06	9274R	074.121.004 /A/AXV/X, 074.121.005M /N/P, 076.121.005A

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>VOLKSWAGEN VAN (cont.)</b>							
<b>LT II (cont.)</b>					<b>96 - 06</b>		
2.5 TDi (102CV)	102	075	2461	AHD	96 - 99	<b>9274R</b>	074.121.004 /A/AXN/VX, 074.121.005M /N/P, 076.121.005A
2.5 TDi (109CV) M→6020001	109	080	2461	ANJ,AVR	96 - 06	<b>9274R</b>	074.121.004 /A/AXN/VX, 074.121.005M /N/P, 076.121.005A
<b>TRANSPORTER</b>					<b>79 - 90</b>		
1.6			1584	CT,CZ	79 - 81	<b>1139</b>	056.121.005 /A, 068.121.005 /B/C/X
1.6			1584	CT,CZ	81 - 83	<b>1609</b>	025.121.010X, 026.121.005A /C/E/G/H, 026.121.010 /C/CV/CX/F/FV/FXN/VX, 036.121.010A , 037.121.005C, 037.121.010 /A, 068.121.005A /B, 068.121.010A /AX
1.9			1916	DF, DG, DH, DY	80 - 85	<b>9061</b>	025.121.010A, 025.121.010AV, 025.121.010AX
2.1			2100	DJ, MV, SR	85 - 90	<b>9150</b>	025.121.010C, 025.121.010CV, 025.121.010CX
1.6 Diesel →M. N. 215.895			1588	CS,KY	80 - 81	<b>1139</b>	056.121.005 /A, 068.121.005 /B/C/X
1.6 Diesel M.→ N. 215.896			1588	CS,KY	81 - 90	<b>1609</b>	025.121.010X, 026.121.005A /C/E/G/H, 026.121.010 /C/CV/CX/F/FV/FXN/VX, 036.121.010A , 037.121.005C, 037.121.010 /A, 068.121.005A /B, 068.121.010A /AX
1.6 Turbodiesel →M. N. 012.052			1588	JX	84 - 86	<b>1139</b>	056.121.005 /A, 068.121.005 /B/C/X
1.6 Turbodiesel M.→ N. 012.053			1588	JX	86 - 90	<b>1609</b>	025.121.010X, 026.121.005A /C/E/G/H, 026.121.010 /C/CV/CX/F/FV/FXN/VX, 036.121.010A , 037.121.005C, 037.121.010 /A, 068.121.005A /B, 068.121.010A /AX
1.7 Diesel			1716	KY	86 - 90	<b>1609</b>	025.121.010X, 026.121.005A /C/E/G/H, 026.121.010 /C/CV/CX/F/FV/FXN/VX, 036.121.010A , 037.121.005C, 037.121.010 /A, 068.121.005A /B, 068.121.010A /AX
<b>TRANSPORTER'90</b>					<b>90 - 03</b>		
1.8			1781	PD	90 - 03	<b>1609</b>	025.121.010X, 026.121.005A /C/E/G/H, 026.121.010 /C/CV/CX/F/FV/FXN/VX, 036.121.010A , 037.121.005C, 037.121.010 /A, 068.121.005A /B, 068.121.010A /AX
2.0			1984	AAC	90 - 03	<b>1609</b>	025.121.010X, 026.121.005A /C/E/G/H, 026.121.010 /C/CV/CX/F/FV/FXN/VX, 036.121.010A , 037.121.005C, 037.121.010 /A, 068.121.005A /B, 068.121.010A /AX
2.5i katal. →T F70-N-014000			2461	AAF, ACU	90 - 03	<b>1510</b>	023.121.004, 023.121.004V, 023.121.004X
2.5i /Syncro (110CV)	110	081	2461	AEN,AEU	90 - 03	<b>9274R</b>	074.121.004 /A/AXN/VX, 074.121.005M /N/P, 076.121.005A
2.5i /Syncro (110CV) T→F70N014001	110	081	2461	AEN,AEU	90 - 03	<b>9274R</b>	074.121.004 /A/AXN/VX, 074.121.005M /N/P, 076.121.005A
2.5i /Syncro (115CV)	115	085	2461	AET,APL,AVT	90 - 03	<b>9274R</b>	074.121.004 /A/AXN/VX, 074.121.005M /N/P, 076.121.005A
2.8i V6			2792	AES	95 - 03	<b>9262</b>	021.121.004, 021.121.004A, 021.121.004V, 021.121.004X
1.9 Diesel			1900	1X	90 - 03	<b>1609</b>	025.121.010X, 026.121.005A /C/E/G/H, 026.121.010 /C/CV/CX/F/FV/FXN/VX, 036.121.010A , 037.121.005C, 037.121.010 /A, 068.121.005A /B, 068.121.010A /AX
1.9 Turbodiesel katal.			1896	ABL	92 - 03	<b>1609</b>	025.121.010X, 026.121.005A /C/E/G/H, 026.121.010 /C/CV/CX/F/FV/FXN/VX, 036.121.010A , 037.121.005C, 037.121.010 /A, 068.121.005A /B, 068.121.010A /AX
2.4 Diesel →M.N. 320.127			2371	AAB	90 - 96	<b>1510</b>	023.121.004, 023.121.004V, 023.121.004X
2.4 Diesel <-M.N. 320.128			2370	AAB	92 - 98	<b>9274R</b>	074.121.004 /A/AXN/VX, 074.121.005M /N/P, 076.121.005A
2.5 TDi (88CV)	088	065	2461	AJT,AYY	98 - 03	<b>9274R</b>	074.121.004 /A/AXN/VX, 074.121.005M /N/P, 076.121.005A
2.5 TDi (102CV)	102	075	2461	ACV,AUF,AYC	98 - 03	<b>9274R</b>	074.121.004 /A/AXN/VX, 074.121.005M /N/P, 076.121.005A
2.5 TDi (151CV)	151	111	2461	AHY,AXG	98 - 03	<b>9274R</b>	074.121.004 /A/AXN/VX, 074.121.005M /N/P, 076.121.005A

	C.V.	K.W.	C.C.			REF.	REF. ORIGEN N.º
<b>VOLKSWAGEN VAN (cont.)</b>							
<b>TRANSPORTER V</b>						<b>03 →</b>	
2.0i	115	085	1984	AXA	03 →	<b>9377</b>	06A.121.011C /E/F/FX/G/H/HV/HX/L/LV/LX/T/TX, 06A.121.012 /E/G/X, 06A.121.018B, 06A.121.031C
3.2 4MOTION	231	170	3189	BDL	03 - 09	<b>9471</b>	
1.9 TDi	085	063	1896	AXC	03 - 05	<b>1670</b>	045.121.011F, 045.121.011FV, 045.121.011FX, 045.121.011H, 045.121.011HV, 045.121.011HX
1.9 TDi	084	062	1896	BRR	06 - 09	<b>1776</b>	045.121.011B, 045.121.011BV, 045.121.011BX
1.9 TDi	105	077	1896	AXB	03 - 05	<b>1670</b>	045.121.011F, 045.121.011FV, 045.121.011FX, 045.121.011H, 045.121.011HV, 045.121.011HX
1.9 TDi	102	075	1896	BRS	06 - 09	<b>1670</b>	045.121.011F, 045.121.011FV, 045.121.011FX, 045.121.011H, 045.121.011HV, 045.121.011HX
2.0 TDi	084	062	1968	CAAA	09 →	<b>1908</b>	03L.121.011 /C/H/HXV
2.0 TDi	102	075	1968	CAAB	09 →	<b>1908</b>	03L.121.011 /C/H/HXV
2.0 TDi	114	084	1968	CAAD	11 →	<b>1908</b>	03L.121.011 /C/H/HXV
2.0 TDi	136	100	1968	CAAE,CCHB	10 →	<b>1908</b>	03L.121.011 /C/H/HXV
2.0 TDi 4MOTION	140	103	1968	CAAC,CCHA	09 →	<b>1908</b>	03L.121.011 /C/H/HXV
2.0 BITDI /4	180	132	1968	CFCA	09 →	<b>1908</b>	03L.121.011 /C/H/HXV
2.5 TDi	130	096	2461	AXD, BNZ	03 - 09	<b>1753R</b>	070.121.011A /C/CX/D/DX
2.5 TDi 4Motion	130	096	2461	AXD; BNZ	04 - 09	<b>1753R</b>	070.121.011A /C/CX/D/DX
2.5 TDi	174	128	2461	AXE, BPC	03 - 09	<b>1753R</b>	070.121.011A /C/CX/D/DX
2.5 TDi 4Motion	174	128	2461	AXE, BPC	04 - 09	<b>1753R</b>	070.121.011A /C/CX/D/DX





## **WATER PUMPS**

**POMPES À EAU  
WASSERPUMPEN  
POMPE ACQUA  
BOMBAS DE AGUA  
BOMBA DE ÁGUA  
ВОДЯНЫЕ НАСОСЫ  
ΑΝΤΛΙΕΣ ΝΕΡΟΥ**

**ADAPTABLE PARTS • PIÈCES ADAPTABLES • ANBAUTEILE • PEZZI ADATTABILI  
PIEZAS ADAPTABLES • PEÇAS ADAPTÁVEIS • Адаптируемые части • ΚΑΤΑΛΛΗΛΟΙ ΚΩΔΙΚΟΙ**

**CROSS REFERENCE LISTING  
LISTE DE-CORRESPONDANCES  
VERGLEICHSNUMMERNLISTE  
TAVOLE COMPARATIVE  
CRUCES DE REFERENCIAS  
LISTA DE EQUIVALÊNCIAS  
ПЕРЕЧЕНЬ ПЕРЕКРЕСТНЫХ НАИМЕНОВАНИЙ  
ΑΝΤΙΣΤΟΙΧΙΕΣ**







REF. ORIGEN	REF.
<b>CASE</b>	
A146584	2024
<b>CATERPILLAR</b>	
1OR0482	2035
1OR0483	2093
2W1225	2020
2W1225	2041
613890	2093
613890OR4120	2093
613890OR8218E	2093
613890	2093
7008X	2020
7C4957	2035
7W7019	2035
9N1249	2020
9N6147	2020
OR0781	2020
OR4120	2093
OR8217	2035
OR8218	2093
OR8330	2093
<b>CHRYSLER</b>	
2196035	1093
2196910	1093
2196911	1093
2196928	1093
2807679	1093
2808634	1093
2808679	1093
29309834192	1093
2930V990021	1093
3420050	1093
4106034	1093
4131243	1093
4429404	7145
4723690	7145
EX196910	1093
R4723690	7145
R5003665AA	7145
<b>CUMMINS</b>	
3004923	2044
3022474	2001
3027174	2001
3045943	2032

REF. ORIGEN	REF.
3052836	2062
3062928	2062
3064919	2045
3066330	2045
3066330RX	2045
3286275RX	7145
3286277	7145
3286277RX	7145
3800737	2091
3801708	2032
3801780	2044
3801788	2001
3801840	2063
3802004	7145
3802081	2047
3802348	7145
3802358	7145
3802970	7145
3802971	7145
3803030	2062
3803138	2062
3803361	2030
3803402	2063
3803403	2091
3803605	2030
3803605RX	2030
3804883	2047
3804883RX	2047
3806180	2047
3903749	7145
3905357	2047
3913430	2047
3913432	7145
3920312	7145
3928395	7145
4089142	7145
7050X	2001
7065X	2042
7073X	2045
8924567	2034
A34079A05	2048
AR4283	2042
AR4284	2042
AR45184	2001
AR45184RX	2001
AR45189	2045
AR45217	2032
AR61116	2048
AR61788	2048

REF. ORIGEN	REF.
<b>DAF (Camiones - Trucks)</b>	
0682747	1937
0682747R	1937
0682980	1938
0682980A	1938
0682980R	1938
0683225	1939
0683386	1939
0683586	1939
1399689	1884
1609871	1939
1664762	1961
1664762A	1961
1664762R	1961
1778280	1961
1778280A	1961
1778280R	1961
1828162	1961
1828162R	1961
372896	1938
682747	1937
682980	1938
682980R	1938
683225	1939
683386	1939
683586	1939
CBU2148	7145

<b>DETROIT DIESEL</b>	
23505019	2094
23509067	2094
23531257	6542
23531258	6543
23532542	6542
23532543	6543
23535017	6542
8920383	2034
8922302	2034
8928672	2034
R23514989	2094
R23531257	6542
R23531258	6543
R23535017	6542
R23535018	6543
R3514989	2094
R8922302	2034

REF. ORIGEN	REF.
<b>DINA</b>	
A34079A05	2048
AR61788	2048

<b>EBRO-TRACTOR</b>	
41313231	1116-1
41313231	1116-2
DKW850-1B	1019

<b>EVOBUS</b>	
457.200.02.01	2202
457.200.05.01	2202
8.311.999.299	2145
8.311.999.369	2145
904.200.04.01	1968
904.200.08.01	1968
904.200.26.01	1968
904.200.49.01	1968
904.201.02.01	1968
904.201.07.01	1968

<b>FIAT (Camiones - Trucks)</b>	
4679242	1204

<b>FIAT (Tractores - Tractors)</b>	
4679242	1204

<b>FIAT-OM (Autobuses-Camiones/Bus-Trucks)</b>	
4679242	1204

<b>FORD</b>	
D5NN8501E	4011
D8NN8501UA	4011
FAPN8A513AA	4117

<b>FORD (Camiones - Trucks)</b>	
3905357	2047
E1ADKN8501C	1019
F3HZ-8501ARM	7145
F3HZ8501BRM	2047

REF. ORIGEN	REF.
<b>FORD (Tractores - Tractors)</b>	
2N8501	0455
8N8501	0455
9N8501	0455
C5NN8501A	0872
C5NN8501E	4011
C8AZ8501A	1779
C8AZ8501B	1779
CDPN8501C	0494
CDPN8501D	0494
CDPN-9801B	1928
D0AZ8501A	1779
D0AZ8501D	1779
D2TZ8501C	1779
D4TZ8501B	1779
D4TZ8501H	1779
D4TZ8501J	1779
D5NN8501E	4011
D7TZ8501H	1779
E1ADKN8501C	1019
EA8501C	0494
F6JE8501BA	4112
FAPN8A513AA	4117

<b>HYSTER COMPANY</b>	
93432783	2069

<b>INTERNATIONAL HARVESTER</b>	
303395R91	3703
3132676R93	3708
601816C91	3703
601816C92	3703
673162C94	3707
673162C94	3711

<b>IVECO VAN</b>	
4639182	1204
4655010	1204
4655054	1204
4679242	1204
5001851798	1966
5001853804	1965
500300476	1438
500362834	1966
500362859	1965
93191101	1204
98438356	1438

REF. ORIGEN	REF.
99438900	1438

<b>IVECO (Camiones - Trucks)</b>	
42530032	1940
42530033	1941
500350783	1941
500350785	1941
500350797	2246
500350798	2246
500356553	1927
504062854	1884
61318939	2246
61321400	2246
93190284	2246
93190285	1941
93190286	1940
93190287	1941
98447661	1941
98468832	1941
98479675	1941
99445447	1941
99453848	1941
99458099	1941
99483937	1929

<b>KUBOTA</b>	
16111-73030	1933

<b>MACK</b>	
316GC1184BX	2004
316GC1211AX	2004
316GCA1211	2004

<b>MAN</b>	
51.06500.6222	2201
51.06500.6228	2201
51.06500.6282	2145
51.06500.6387	2145
51.06500.6479	2208
51.06500.6546	2245
51.06500.6637	1944
51.06500.6642	1945
51.06500.6675	1945
51.06500.7033	1922
51.06500.7036	1922
51.06500.7043	1922

REF. ORIGEN	REF.
<b>MAN (cont.)</b>	
51.06500.7045	1922
51.06500.7048	1922
51.06500.7049	1944
51.06500.7051	1922
51.06500.7052	1922
51.06500.7065	1922
51.06500.7066	1922
51.06500.7088	1922
51.06500.7089	1922
51.06500.9033	1922
51.06500.9036	1922
51.06500.9043	1922
51.06500.9045	1922
51.06500.9048	1922
51.06500.9049	1944
51.06500.9051	1922
51.06500.9052	1922
51.06500.9065	1922
51.06500.9066	1922
51.06500.9088	1922
51.06500.9089	1922
51.06500.9228	2201
51.06500.9282	2145
51.06500.9387	2145
51.06500.9479	2208
51.06500.9546	2245
51.06500.9642	1945
51.06500.9675	1945

<b>MASSEY FERGUSON</b>	
1022115M91	1093
1032473M91	0898
1035836M91	0898
1039163M91	1093
2N8501	0455
3420050	1093
3947051	0896
3957981	0898
41313231	1116-1
41313231	1116-2
735036M91	2019
830691M91	2007
8530514M91	2007
8N8501	0455
9N8501	0455

REF. ORIGEN	REF.
<b>MERCEDES BENZ VAN</b>	
904.200.04.01	1968
904.200.08.01	1968
904.200.26.01	1968
904.200.49.01	1968
904.201.02.01	1968
904.201.07.01	1968

<b>MERCEDES BENZ (Autobuses - Buses)</b>	
366.200.04.01	2147
366.200.09.01	2147
366.200.59.01	2147
366.200.68.01	2067
390.200.01.01	1943
403.200.06.01	2145
403.200.27.01	2201
403.200.32.01	2201
403.200.34.01	2201
403.200.35.01	2201
403.200.36.01	2145
403.200.44.01	2145
403.200.49.01	2201
403.200.51.01	2145
403.200.53.01	2202
403.200.70.01	2201
403.200.71.01	2145
403.200.73.01	2202
422.200.11.01	2206
457.200.02.01	2202
457.200.05.01	2202
904.200.04.01	1968
904.200.08.01	1968
904.200.26.01	1968
904.200.26.01	1968
904.200.49.01	1968
904.200.49.01	1968
904.201.02.01	1968
904.201.02.01	1968
904.201.07.01	1968
904.201.07.01	1968
906.200.13.01	1969
906.200.13.01	1969
906.200.14.01	1924
906.200.14.01	1924
906.200.18.01	1924
906.200.18.01	1924
906.200.22.01	1924
906.200.22.01	1924
906.200.24.01	1924
906.200.24.01	1924
906.200.29.01	1924
906.200.29.01	1924
906.200.32.01	1924
906.200.32.01	1924
906.200.42.01	1924
906.200.42.01	1924
906.200.45.01	1924
906.200.45.01	1924
906.200.48.01	1924
906.200.48.01	1924
906.200.54.01	1924
906.200.54.01	1924
906.200.61.01	1924
906.200.61.01	1924

REF. ORIGEN	REF.
<b>MERCEDES BENZ (Camiones - Trucks)</b>	
366.200.04.01	2147
366.200.06.01	2067
366.200.09.01	2147
366.200.59.01	2147
403.200.06.01	2145
403.200.27.01	2201
403.200.32.01	2201
403.200.34.01	2201
403.200.35.01	2201
403.200.36.01	2145
403.200.44.01	2145
403.200.49.01	2201
403.200.51.01	2145
403.200.53.01	2202
403.200.70.01	2201
403.200.71.01	2145
403.200.73.01	2202
422.200.11.01	2206
457.200.02.01	2202
457.200.05.01	2202
541.200.01.01	2204
541.200.11.01	2204
541.200.12.01	2204
541.200.14.01	2204
542.200.05.01	2204
542.200.09.01	2204
542.200.15.01	2204
542.200.19.01	2204
542.200.23.01	2204
904.200.04.01	1968
904.200.08.01	1968
904.200.26.01	1968
904.200.26.01	1968
904.200.49.01	1968
904.201.02.01	1968
904.201.07.01	1968
906.200.14.01	1924
906.200.18.01	1924
906.200.22.01	1924
906.200.24.01	1924
906.200.24.01	1924
906.200.29.01	1924
906.200.32.01	1924
906.200.32.01	1924
906.200.42.01	1924
906.200.45.01	1924
906.200.48.01	1924
906.200.48.01	1924
906.200.54.01	1924
906.200.61.01	1924

REF. ORIGEN	REF.
<b>NISSAN</b>	
EDKN-8501-B	1019

<b>NISSAN VAN</b>	
21010-44G00	1930
21010-44G25	1930
21010-44G26	1930
21010-44G27	1930
21010-44G28	1930
21010-44G29	1930
21010-69T02	1930
74100105-2	1131
999107	1131

<b>NISSAN (Camiones - Trucks)</b>	
21010-44G00	1930
21010-44G25	1930
21010-44G26	1930
21010-44G27	1930
21010-44G28	1930
21010-44G29	1930
21010-69T02	1930
74100105-2	1131
999107	1131

<b>PERKINS</b>	
2365731	2056
41312143	1116
41312143	1116-1
41312143	1116-2
41312155	1071
41312159	2019
41312201	1116
41312201	1116-2
41312323	1116
41312323	1116-2
41312487	2019
41312551	1116-1
41312551	1116-2
41312915	1116-1

REF. ORIGEN	REF.
41312915	1116-2
41313048	2057
999024	1116-1
999024	1116-2
999037K	1116
999037K	1116-2
999038	1116-1
999038	1116-2
999091	1116
999091	1116-2
999099	1131
999107	1131

<b>R.V.I.</b>	
5000670157	2232
5001837298	2232
5001857427	1947
5001858484	1947
5001866278	2233
5010284179	2004
5010330029	2232
5010438102	2004
5010837309	2232
5200537899	2004
7420734268	2233
7420744939	1948
7420744940	1948
7485000763	1948
7485003149	2004

<b>SCANIA</b>	
1314406	2207
1353072	2146
1365841	2209
1380897	2148
1486098	2148
1508533	2146
1508534	2209
1510490	2148
1546188	1949
1570951	2146

REF. ORIGEN	REF.
1570955	2146
1570956	2209
1570959	1949
1571059	2207
1575100	2207
1789522	1949
292761	2207
508533	2146
570951	2146
570952	2209
570953	2148
570955	2146
570956	2209
570959	1949
570961	2148
570964	1949
570965	1949
570966	2209
571059	2207
571157	2148
575100	2207

<b>TALBOT(CHRYSLER-SIMCA-HUNTER-SUNBEAM)</b>	
LB-13211000	1093

<b>VOLVO (Camiones-Trucks &amp; Autob.-Buses)</b>	
20431135	2233
20538845	1948
20575653	2210
20713787	2233
20734268	2233
20744939	1948
3161436	1948
3183909	2210
8113523	2210
8170305	2233
8170833	2233
85000062	1948
85000387	2210
85000486	1948
85003708	1948



## **WATER PUMPS**

**POMPES À EAU  
WASSERPUMPEN  
POMPE ACQUA  
BOMBAS DE AGUA  
BOMBA DE ÁGUA  
ВОДЯНЫЕ НАСОСЫ  
ΑΝΤΛΙΕΣ ΝΕΡΟΥ**

**ADAPTABLE PARTS • PIÈCES ADAPTABLES • ANBAUTEILE • PEZZI ADATTABILI  
PIEZAS ADAPTABLES • PEÇAS ADAPTÁVEIS • Адаптируемые части • ΚΑΤΑΛΛΗΛΟΙ ΚΩΔΙΚΟΙ**

**CONDITIONS OF SALE  
CONDITIONS GENERALES DE VENTE  
ALLGEMEINE VERKAUFSBEDINGUNGEN  
CONDIZIONI GENERALI DI VENDITA  
CONDICIONES GENERALES DE VENTA  
CONDICOES GERAIS DE VENDA  
Условия продажи  
ΟΡΟΙ ΣΥΝΕΡΓΑΣΙΑΣ**



## GENERAL TERMS AND CONDITIONS

### 1. GENERAL CONDITIONS

These conditions apply to all products supplied by AIRTEX PRODUCTS, S.A. The confirmation of a verbal or written order by a customer implies the acceptance of these conditions. Should the customer have any specific purchasing conditions, they will only apply when clearly accepted by AIRTEX PRODUCTS, S.A.

### 2. PRICES

The goods remain the property of AIRTEX PRODUCTS, S.A. until fully paid. AIRTEX PRODUCTS, S.A. reserves the right to enter the customer's premises to withdraw its goods if payment is not made in accordance with the agreed terms.

### 3. WARRANTY

If any defect of the goods is approved by the Technical Department of AIRTEX PRODUCTS, S.A., the warranty will only cover the reimbursement or replacement of the part. AIRTEX PRODUCTS, S.A., will not be liable for any third party or consequent claim or labour charge.

### 4. TRANSPORT CHARGES

All products supplied by AIRTEX PRODUCTS, S.A., travel at the customer's expense and risk, who will have to make arrangements with the transport company in case of breakdowns, delays etc.

### 5. PRODUCT CHANGES

AIRTEX PRODUCTS, S.A. reserves the right to change product appearance, packaging etc. without prior notice as long as it does not affect the performance of the goods.

### 6. JURISDICTION

Should any dispute arise in connection with the above conditions, both buyer and seller will be under the jurisdiction of The Law Courts of Zaragoza, Spain, with the buyer's express renunciation of his jurisdiction.

### NOTES

All the data and information in this catalogue are the result of an appropriate study. However, AIRTEX PRODUCTS, S.A. does not incur any responsibility for any possible mistakes or inaccuracies. The original references are of indicative nature only.

## CONDITIONS GENERALES DE VENTE

### 1. CONDITIONS GENERALES

Ces normes sont applicables à tous les produits livrés par AIRTEX PRODUCTS, S.A.

La confirmation de la commande verbale ou écrite de la part du client implique l'acceptation des normes présentes.

Les conditions générales d'achat du client ne seront valables qu'à compter de l'approbation expresse de AIRTEX PRODUCTS, S.A.

### 2. PRIX

Le matériel appartient à AIRTEX PRODUCTS, S.A. jusqu'au paiement complet et peut être revendiqué du client à notre requête si les paiements ne sont pas satisfaits dans les délais convenus.

### 3. GARANTIE DE FABRICATION

En cas d'acceptation la garantie couvre exclusivement le versement du prix de la pièce ou son remplacement. AIRTEX PRODUCTS, S.A. n'accepte pas de responsabilité vis-à-vis des tiers, ni de frais de main-d'oeuvre, et se charge uniquement des pièces reconnues étant défectueuses par AIRTEX PRODUCTS, S.A.

### 4. FRAIS DE TRANSPORT

Les produits commercialisés par AIRTEX PRODUCTS, S.A. voyagent à la charge et aux risques de l'acheteur, qui devra se mettre d'accord avec le transporteur en cas de dommage, retards ou circonstances similaires, conséquences d'un transport impropre.

### 5. MODIFICATIONS

AIRTEX PRODUCTS, S.A. se réserve la possibilité de modifier l'apparence des produits, les emballages, la présentation etc. sous conditions que ces modifications n'affectent pas l'utilisation normale du produit.

### 6. COMPETENCE

En cas de divergences et litige, résultant de la validité ou l'interprétation du contrat présent les parties acheteuse et vendeuse se soumettent à la juridiction des Tribunaux de Saragosse, l'acheteur renonçant expressément à sa propre juridiction.

### OBSERVATIONS

Tout renseignement ou information de ce catalogue est le résultat d'une recherche appropriée. Toutefois, AIRTEX PRODUCTS, S.A. décline toute responsabilité quant aux erreurs ou inexactitudes éventuelles.

Les références d'origine sont seulement indicatives.

## ALLGEMEINE GESCHÄFTSBEDINGUNGEN

### 1. ALLGEMEINE BEDINGUNGEN

Diese Bedingungen gelten für alle von AIRTEX PRODUCTS, S.A. gelieferten Produkte. Die mündliche oder schriftliche Auftragsbestätigung von seiten des Kunden bedeutet die Akzeptierung der vorliegenden Bedingungen. Möglicherweise vorhandene Einkaufsbedingungen des Kunden sind ungültig, wenn sie nicht ausdrücklich von AIRTEX PRODUCTS, S.A. anerkannt worden sind.

### 2. EIGENTUMSVORBEHALT

Die Ware bleibt bis zur kompletten Bezahlung Eigentum von AIRTEX PRODUCTS, S.A. und kann vom Hersteller zurückverlangt werden, wenn die Zahlungen nicht zum vereinbarten Zeitpunkt erfolgen.

### 3. HERSTELLUNGSGARANTIE

Garantieansprüche - soweit von der Abteilung Qualitätskontrolle von AIRTEX PRODUCTS, S.A.

anerkannt - erstrecken sich allein auf die Vergütung oder den Ersatz des Teils.

AIRTEX PRODUCTS, S.A. akzeptiert keine Verpflichtung gegenüber Dritten und keine Kosten für Arbeitszeit und übernimmt lediglich die Kosten für die Teile, die von AIRTEX PRODUCTS, S.A. als defekt anerkannt worden sind.

### 4. TRANSPORTKOSTEN

Die Produkte, die AIRTEX PRODUCTS, S.A. vertreibt, werden auf Kosten und Verantwortung des Kunden versandt. Im Falle von Schäden, Verzögerungen oder ähnlichen Umständen, die Folge eines unzulänglichen Transports sind, hat sich der Kunde mit dem Transportunternehmen in Verbindung zu setzen.

### 5. ÄNDERUNGEN

AIRTEX PRODUCTS, S.A. behält sich das Recht auf Änderung der Verpackung, Aufmachung usw. der Produkte vor, solange dadurch die normale Verwendung des Produkts nicht beeinträchtigt wird.

### 6. ZUSTÄNDIGKEIT

Im Falle von Differenzen und Streitigkeiten, die Folge der Gültigkeit oder Auslegung dieses Vertrages sind oder durch ihn entstehen, unterwerfen sich der Verkäufer und der Käufer freiwillig der Gerichtsbarkeit der Gerichte und Tribunale von Zaragoza, wobei der Käufer ausdrücklich auf seinen Gerichtsstand verzichtet.

### ANMERKUNGEN

Jede Angabe in diesem Katalog ist das Ergebnis sorgfältiger Recherche. AIRTEX PRODUCTS, S.A. lehnt aber jede Haftung für irgendwelche Fehler oder Ungenauigkeiten ab. Die Original-Bezugsnummern dienen lediglich zur Orientierung.

## CONDIZIONI GENERALI DI VENDITA

### 1. NORME GENERALI

Queste norme sono applicabili a tutti i prodotti forniti dalla AIRTEX PRODUCTS, S.A. La conferma di un ordine verbale o scritto fatta dal cliente presuppone l'accettazione delle presenti norme.

Le condizioni generali dell'acquisto dei clienti, nel caso che eventualmente esistano, non saranno valide senza l'espresso assenso della AIRTEX PRODUCTS, S.A.

### 2. PREZZI

La merce rimane proprietà della AIRTEX PRODUCTS, S.A. finché non ne sia stato completamente pagato l'importo; la merce potrà quindi essere ritirata al cliente sotto nostra richiesta, qualora i pagamenti non fossero eventualmente soddisfatti nelle scadenze pattuite.

### 3. GARANZIA DI QUALITÀ

La garanzia, previo il benessere della AIRTEX PRODUCTS, S.A., si limiterà al rimborso dell'importo pagato o alla sostituzione dell'elemento. La AIRTEX PRODUCTS, S.A., non accetta responsabilità riguardo terzi, né spese di manodopera, ma prenderà a sua carico soltanto quegli elementi riconosciuti difettosi dalla AIRTEX PRODUCTS, S.A.

### 4. TRASPORTO

Le merci distribuite dalla AIRTEX PRODUCTS, S.A., viaggiano per conto e rischio dell'acquirente, che dovrà contestare al trasportatore eventuali manomissioni, danneggiamenti della merce, guasti, ritardi o circostanze simili che siano conseguenze di un trasporto inadeguato.

### 5. MODIFICHE

La AIRTEX PRODUCTS, S.A., si riserva la possibilità di modificare prodotti, imballi, confezioni, ecc..., purché queste modifiche non incidano sul normale uso del prodotto.

### 6. FORO COMPETENTE

Per qualsivoglia dubbio, divergenza o lite che siano conseguenza o deviazione della vita o dell'interpretazione del presente contratto, le parti acquirente e venditrice si sottomettono volontariamente alla giurisdizione del tribunale di Zaragoza, con rinuncia esplicita dell'acquirente al suo proprio foro.

### OSSERVAZIONI

Ogni dato o informazione contenuti nel presente catalogo sono il risultato di adeguate indagini, ma la AIRTEX PRODUCTS, S.A., declina qualsiasi responsabilità su eventuali disguidi o inesattezze. I riferimenti originali sono soltanto orientativi.

## CONDICIONES GENERALES DE VENTA

### 1. NORMAS GENERALES

Estas normas son de aplicación a todos los productos suministrados por AIRTEX PRODUCTS, S.A.

La confirmación del pedido verbal o escrito por parte del cliente, supone la aceptación de las presentes normas. Las condiciones generales de compra de los clientes, en el supuesto de que las haya, no serán válidas, hasta contar con la expresa aprobación de AIRTEX PRODUCTS, S.A.

### 2. PRECIOS

El material es propiedad de AIRTEX PRODUCTS, S.A., hasta el pago completo de su importe, pudiendo ser retirado del cliente a nuestro requerimiento, si los pagos no son satisfechos en los plazos convenidos.

### 3. GARANTÍA DE FABRICACIÓN

La garantía, caso de aceptación por AIRTEX PRODUCTS, S.A. cubre exclusivamente el abono o sustitución de la pieza. AIRTEX PRODUCTS, S.A., no acepta responsabilidad sobre terceros, ni gastos de mano de obra, haciéndose cargo únicamente de las piezas reconocidas como defectuosas por AIRTEX PRODUCTS, S.A.

### 4. PORTES

Los productos comercializados por AIRTEX PRODUCTS, S.A., viajan por cuenta y riesgo del comprador, quien deberá entenderse con el transportista, en los casos de avería, retrasos o circunstancias similares, consecuencia de un mal transporte.

### 5. MODIFICACIONES

AIRTEX PRODUCTS, S.A., se reserva la posibilidad de modificar los productos, embalajes, presentación, etc., siempre que todas las modificaciones no afecten a la normal utilización del producto.

### 6. COMPETENCIA

Cuantas dudas, diferencias y litigios sean consecuencia o desviación de la vida o interpretación del presente contrato, las partes compradora y vendedora se someten voluntariamente a la jurisdicción de los Juzgados y Tribunales de Zaragoza, con renuncia expresa a su fuero propio, por parte del comprador.

### OBSERVACIONES

Cada dato o información de este catálogo es el resultado de una adecuada investigación, no obstante, AIRTEX PRODUCTS, S.A., declina toda responsabilidad por eventuales errores o inexactitudes. Las referencias originales son sólo indicativas.

## CONDIÇÕES GERAIS DE VENDA

### 1. NORMAS GERAIS

Estas normas aplicam-se a todos os produtos fornecidos por AIRTEX PRODUCTS, S.A. A confirmação do pedido verbal ou escrito por parte do cliente, pressupõe a aceitação das presentes normas. As condições gerais de compra dos clientes, desde que existam, não serão válidas, até contar com a aprovação expressa de AIRTEX PRODUCTS, S.A.

### 2. PREÇOS

O material é propriedade de AIRTEX PRODUCTS, S.A., até ao pagamento total do seu valor, podendo ser retirado do cliente a nosso pedido, se os pagamentos não forem efectuados nos prazos acordados.

### 3. GARANTIA DE FABRICAÇÃO

A garantia, no caso de aceite por parte de AIRTEX PRODUCTS, S.A., cobre exclusivamente o pagamento ou substituição da peça. AIRTEX PRODUCTS, S.A., não aceita responsabilidade sobre terceiros, nem gastos de mão de obra, pagando unicamente as peças reconhecidas como defeituosas por AIRTEX PRODUCTS, S.A.

### 4. PORTES

Os produtos comercializados por AIRTEX PRODUCTS, S.A., viajam por conta e risco do comprador, que deverá entender-se com o transportista, em caso de avaria, atrasos ou circunstâncias similares, consequência de um mau transporte.

### 5. MODIFICAÇÕES

AIRTEX PRODUCTS, S.A., reserva a possibilidade de modificar os produtos, embalagens, apresentação, etc., sempre que todas as modificações não afectem a normal utilização do produto.

### 6. COMPETÊNCIA

Quantas dúvidas, diferenças e litígios sejam consequência da vida ou interpretação do presente contrato, as partes compradora e vendedora submetem-se voluntariamente à jurisdição dos Juizes e Tribunais de Saragoça, com renúncia expressa a foro próprio, por parte do comprador.

### OBSERVAÇÕES

Cada dado ou informação deste catálogo é o resultado de uma adequada investigação, não obstante, AIRTEX PRODUCTS, S.A., declina toda a responsabilidade por eventuais erros ou inexactidões. As referências originais são somente indicativas.







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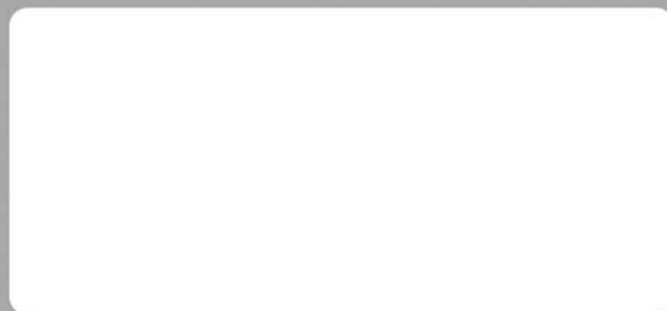
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