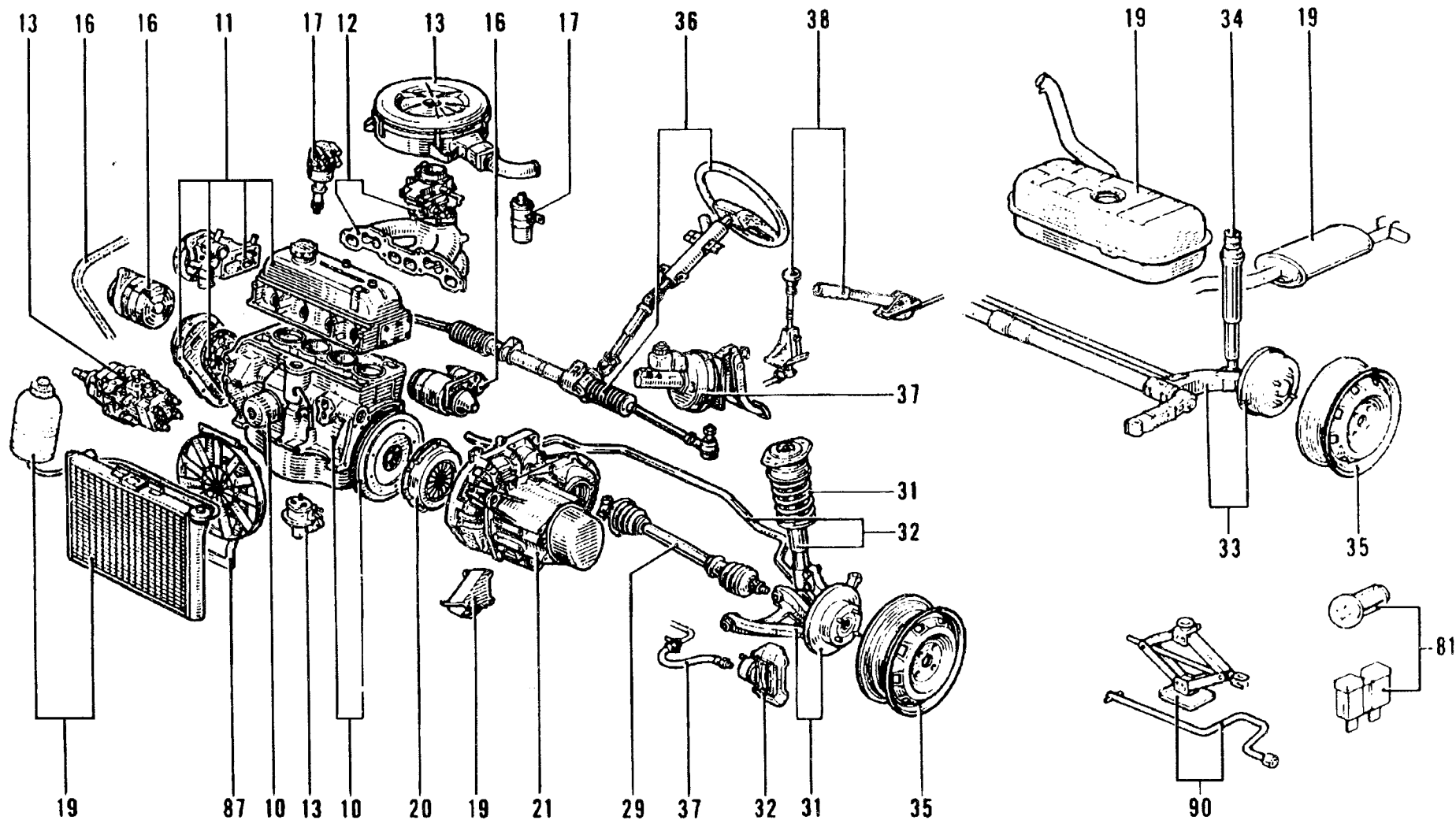
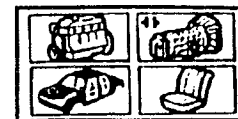
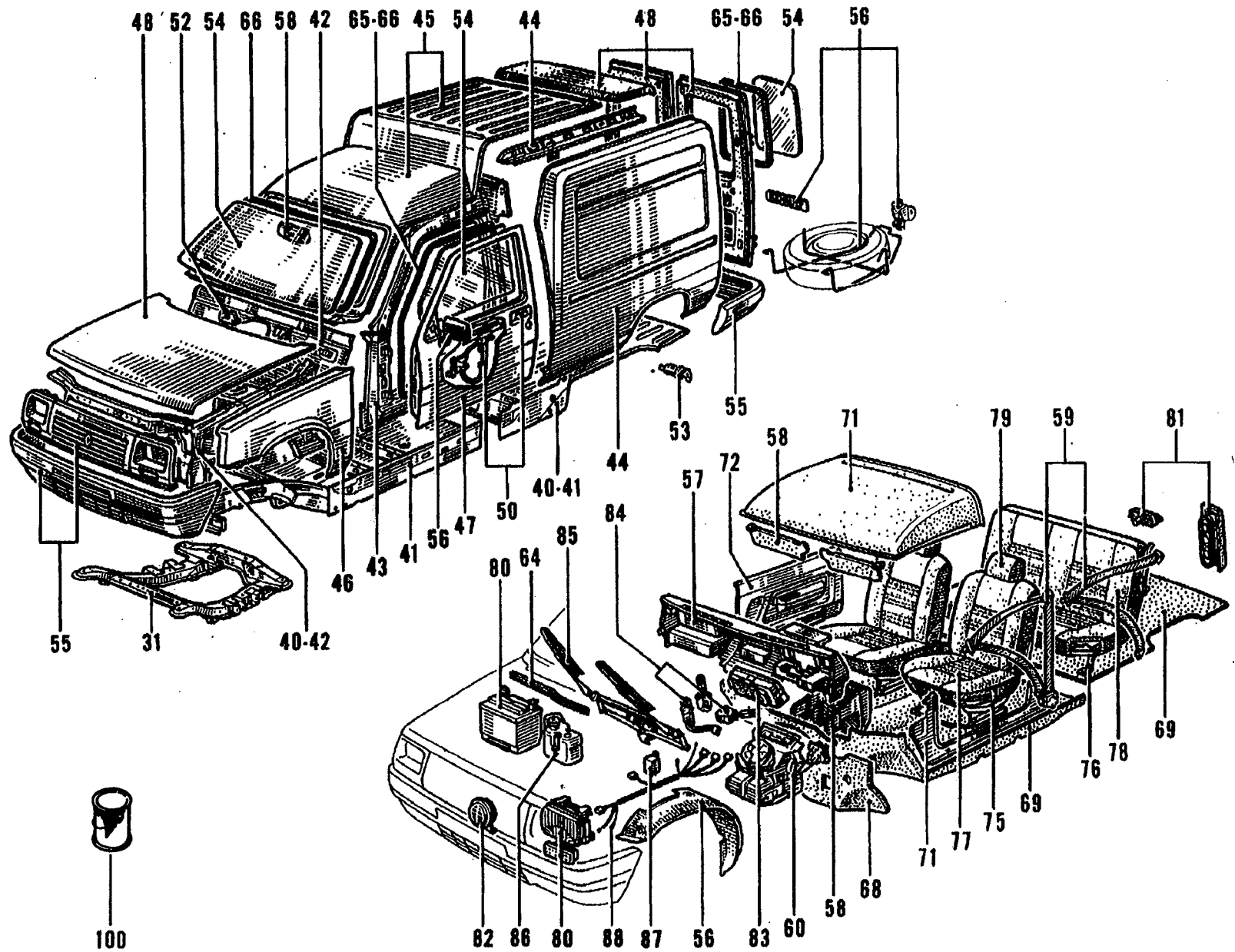


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01.02-01.03	01.21	04.41	05.00	05.41	06.00	10.00	10.03-10.04	10.13-10.14	10.23	10.33-10.34	10.43-10.49	10.53-10.54	
10.63-10.64	10.73-10.74	10.83-10.84	11.03-11.14	11.23-11.34	11.43-11.54	12.03-12.04	12.33-12.54	12.63-12.64	12.74	12.84	12.94	13.14	
13.24	13.34	13.39	13.44	13.49	13.63-13.54	13.63-13.64	14.13-14.64	15.23-15.24	15.33-15.34	15.63-15.64	16.03-16.04	17.03	
17.13-17.14	17.23-17.24	17.33-17.34	17.43-17.44	17.44	17.53-17.54	17.54	18.13	19.03-19.11	19.23-19.24	19.30-19.42	19.51-19.61	19.80-19.81	
20.01	21.00	21.02	21.22-21.33	21.44-21.45	21.62-21.63	21.72	23.00	23.05	23.25	23.45	23.85-23.95	29.01-29.05	
31.01-31.30	31.40	32.01-32.02	32.10	32.40	33.10	33.40	33.61	34.01	34.30-34.60	35.01-35.10	36.01-36.20	36.33-36.34	
38.40	36.60-36.61	37.01-37.20	37.26	37.27	37.30-37.31	37.40-37.52	37.60-37.65	37.70	37.80-37.87	37.87	37.90	38.01	
38.10	38.30	40.01	40.10	41.10	41.20	41.30	42.01	42.10	43.01-43.10	44.01	44.20	45.01	
46.01	46.10	47.01	48.01	48.10-48.16	50.01	50.10-50.27	50.30	50.40-50.50	50.60	50.65	50.70	50.75	



52.01-52.20	53.01-53.05	54.01	55.01-55.10	55.20-55.25	55.50	58.01-58.07	58.10	58.20-58.21	58.40	57.01-57.28	57.30	58.20
58.30	58.40	59.20-59.40	59.80	60.10-60.23	61.30	62.23-62.33	64.01-66.01	68.01-69.05	71.01-71.05	71.10-71.15	72.02-72.11	74.01
75.03-75.06	75.30-75.45	78.01-78.03	77.01-79.01	80.01	80.20-80.50	80.60	80.80	81.10	81.20	81.40	81.50	82.01-82.50
82.60	83.01-83.08	83.10	84.01	84.10	84.20	84.30	85.01-85.11	86.05-86.10	86.20	86.30-86.70	87.30	87.35
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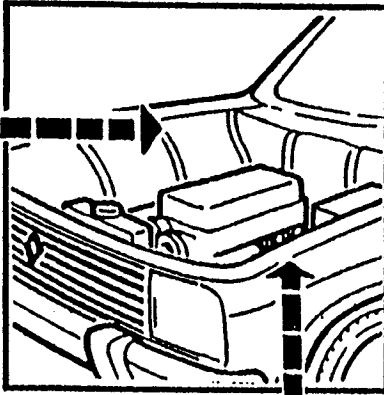
P.R.0000**R0000-R0000**

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940928 941014	U000150				
941021	U000890 W000030				
941027					
950421	U016809 W004449				
950904	* * *				
950929					
951009	U034115 W009159				
951120	U038305 W010063				
960131	U048620 W012000				
960327	U057536	* * *			
960408	U059686				
960701	U072931	* * *			
960821	U077823	* * *			
960913	* * *	* * *			
961021	* * *	* * *			
961201	* * *	* * *			
970801	000001	000001			
970401	004700	001000			

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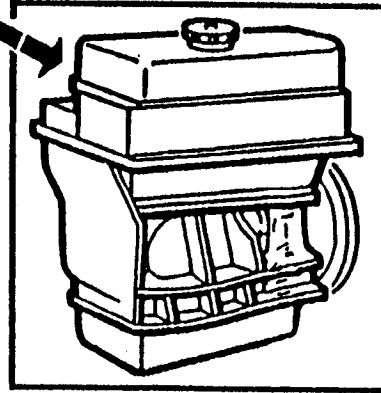


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③

PLACA DE SERIE

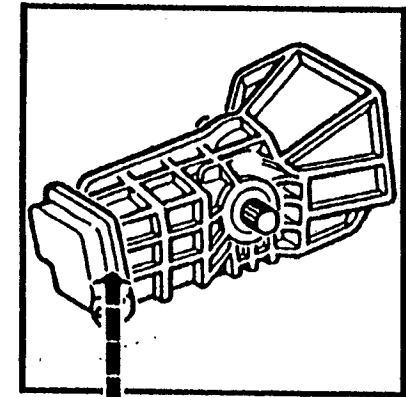
○ MODELO SERIE		○
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①
③



④

PLACA CODIGO DE CARROCERIA



④

Nº DE CARROCERIA		OBSERVACION
○ 8A1	S	○
OPCIONAL	PINTURA	TAPIZADO

②

⑧

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CASTELLANO

AL SOLICITAR PIEZAS DE REPUESTO, SIRVANSE INDICAR :

- | | |
|---|--|
| 1 | El modelo del vehículo. |
| 2 | El número de su equipo extra costo. |
| 3 | El número de serie del vehículo. |
| 4 | El tipo y número de fabricación del órgano. |
| 5 | El número de la pieza. |
| 6 | Facutivo el número del catálogo, el número de la lámina. |
| 7 | El número de código de tapizado. |
| 8 | El número de código de pintura. |
| 9 | "VIN" número de identificación del vehículo. |

FRANÇAIS

POUR COMMANDER DES PIÉCES DE RECHANGE, VEUILLEZ INDIQUER :

- | | |
|---|--|
| 1 | Le type de véhicule. |
| 2 | Le numéro de l'équipement. |
| 3 | Le numéro de fabrication du véhicule. |
| 4 | Le type et le numéro de fabrication de l'organe. |
| 5 | Le numéro de la pièce. |
| 6 | Facutatif le numéro du catalogue, le numéro de la planche. |
| 7 | Numéro code garniture. |
| 8 | Numéro code peinture. |
| 9 | "VIN" numéro identification du véhicule. |

ENGLISH

WHEN ORDERING SPARE PARTS WILL YOU PLEASE MENTION.

- | | |
|---|--|
| 1 | The vehicle type. |
| 2 | The version number. |
| 3 | The vehicle fabrication number. |
| 4 | The unit type and fabrication number. |
| 5 | The part number. |
| 6 | And optionally : the catalogue number and page number. |
| 7 | Upholstery code number. |
| 8 | Paint code number. |
| 9 | "VIN" vehicle identification number. |

PORTUGUES

PARA ENCOMENDAR A PEÇAS SOBRESALENTES QUEIRA INDICAR :

- | | |
|---|---|
| 1 | O tipo de veículo. |
| 2 | O N° de equipamento. |
| 3 | O N° de fabricação do veículo. |
| 4 | O tipo e o N° de fabricação do órgão. |
| 5 | O N° de peça. |
| 6 | Facutivo o N° de catálogo, o N° da prancha. |
| 7 | O N° de código de estofado. |
| 8 | O N° de código da tinta. |
| 9 | "VIN" o N° de identificação do veículo. |
- Se os outros N° do veículo estão destruídos, indicar o N° da serie do tipo (ver carta de garantia)

INTRODUCCION

Este catálogo contiene todos los conjuntos y piezas sueltas vendidas como repuestos. En él, los números se encuentran con precisión y por medio de las láminas se los puede identificar con toda facilidad.

Estos conjuntos y piezas están distribuidas en láminas, según el sistema o el elemento del mismo al cual pertenecen.

Todas las láminas llevan un número de cinco cifras, de las cuales, las dos primeras corresponden a la numeración codificada del sistema; cuando la lámina pueda confundirse con otras similares, lleva especificada la variante en cuestión o el número de serie del vehículo a partir del cual se incorporan las piezas mencionadas en la misma.

Una lámina se compone de :

La ilustración de las piezas o conjuntos del sistema detallado; a cada pieza ilustrada pueden corresponder uno o varios número de piezas que se diferencian entre ellas por una variante o bien por un símbolo codificado y, eventualmente, de cuadro de referencias en los que se mencionan informaciones complementarias, tales como el número de serie del vehículo a partir del cual se incorporan los cambios o algún dato dimensional. Estos cuadros figuran, ya sea debajo de la ilustración o bien, en una página anexa a la ilustración.

Observación : el significado de los símbolos y expresiones codificadas utilizadas en cada lámina, están indicadas en las láminas N° 05. ...

Un índice ilustrado de las láminas, ubicado al comienzo del presente catálogo, indica debajo de cada figura representada el número de la lámina que hay que consultar.

Un índice numérico ubicado al final del catálogo, indica la correspondencia entre los números de pieza y los números de las láminas en que se muestran.

MODO DE EMPLEO

Determinación del número de una pieza, cuando se la reconoce físicamente :

1. Buscar en el índice ilustrado la lámina correspondiente al sistema o elemento del sistema al que la pieza pueda pertenecer.
 2. Consultar el catálogo y buscar la lámina, teniendo en cuenta las variantes precisas que pudieran existir o el número de serie del vehículo, según corresponda.
 3. Una vez encontrada la lámina, buscar el dibujo de la pieza deseada. A dicho dibujo puede corresponder uno o varios números de piezas; seleccionar entre ellos el que corresponda, teniendo en cuenta los símbolos o expresiones codificadas indicadas en cada caso.
- Las citas numéricas o alfabéticas que acompañan el número de pieza sirven para vincularlo a los cuadros de referencia complementarios que se encuentran en la cara inferior de la lámina o en hoja anexa.

Verificación de números de piezas indicadas en un pedido de repuestos redactado por un cliente, confeccionado en base a documentación que éste posee.

1. Buscar en el índice numérico, el número de pieza indicado en el pedido y determinar los números de las láminas correspondientes.
2. Consultar las láminas para comprobar si el número de pieza es el que corresponde, teniendo en cuenta el número de serie del vehículo, o las variantes que pudieran existir en el sistema.

Identificación por ilustraciones de una pieza cuyo número que ya se conoce :

1. Buscar en el índice numérico el número de pieza dado y determinar el número de la lámina en la cual está mostrada dicha pieza.
2. consultar estas láminas.

CONDICIONES GENERALES DE VENTA

Consultar la Lista de Precios de Repuestos y Accesorios vigente a la fecha.

INTRODUCTION

Le présent document contient tous les ensembles et pièces détachées vendables en rechange; il permet de déterminer avec précision leurs numéros et de les identifier facilement par les illustrations.

Ces ensembles et ces pièces sont répartis par planches suivant l'organe ou l'élément d'organe auquel ils se rattachent.

Chaque planche est identifiée par un numéro correspondant à un code organe déterminé, elle peut être caractérisée par une variante ou un point de départ dans le cas où elle s'identifie avec une planche similaire.

Une planche se compose :

De l'illustration des pièces et ensembles de l'organe détaillé qui diffèrent de forme; à chaque pièce illustrée correspond un ou plusieurs numéros de pièces caractérisés entre eux par une variante ou un signe codifié et, éventuellement, de tableaux comportant des renseignements complémentaires tels que points de départ et consignes. Ces tableaux figurent soit en bas de l'illustration, soit sur une page annexe à l'illustration.

Remarque : La signification des signes et expressions codifiés utilisés dans chaque planche, est indiquée dans la planche N° 05. ...

Un répertoire numérique en fin de catalogue donne la correspondance entre les numéros de pièces et les numéros de planches ainsi que les quantités de pièces par véhicule dans la planche considérée.

UTILISATION

Détermination du numéro d'une pièce, connaissant la nature de celle-ci :

1. Rechercher dans le répertoire des planches la planche correspondant à l'organe ou l'élément d'organe auquel cette pièce se rattacher.
 2. Consulter le catalogue pour y retrouver cette planche en tenant compte éventuellement, du point de départ ou de la variante caractérisant la planche.
 3. La planche étant déterminée, rechercher l'illustration de la pièce désirée. A cette illustration correspond un ou plusieurs numéros. Choisir celui qui convient, compte tenu des signes ou expression codifiés les caractérisant.
- Les renvois numériques ou alphabétiques affectés aux numéros de pièces assurent la liaison entre ces numéros et les renseignements complémentaires contenus dans les tableaux situés soit en bas de l'illustration soit en page annexe.

Vérification par les succursales, concessionnaires ou centres importateurs d'un bon de commande, rédigé par un agent ou un client ayant utilisé la documentation en sa possession.

1. Rechercher dans le répertoire numérique au numéro de pièce donné par le bon de commande, les numéros de planches correspondantes.
2. Consulter ces planches pour vérifier si le numéro de pièce est bien celui qui convient compte tenu des points de départ affectés à ce numéro de véhicule ou d'organe pour le quel la pièce est commandée.

Identification par l'illustrations d'une pièce dont on connaît le numéro.

1. Rechercher dans le répertoire numérique, au numéro de pièce donné, le numéro des planches correspondantes.
2. Consulter ces planches.

CONDITIONS GÉNÉRALES DE VENTE

Voir les tarifs de pièces de rechange.

INTRODUCTION

This document contains all the assemblies and parts sold as spares; it enables one to determine with precision their numbers and to identify them easily by illustrations.

These assemblies and these parts are set out in illustrated plates according to the unit or subassembly to which they belong.

Each plate is identified by a five figure number, the first two of which correspond to a specified unit code; it may be distinguished by a variant or a starting point in the case where it is identifiable with a similar plate.

A plate consists of :

The illustration of parts and assemblies of the unit show which differ in shape; one or several numbers correspond to each part illustrated and these are distinguished one from the other by a variant or symbol and if necessary tables showing additional information such as starting points and instructions. These tables are found on the bottom of the illustration or on a page added to the illustration.

Note : The meanings of the symbols and coded expressions used on each plate are listed on a plate N° 05.

A list of illustrated plates gives the plate number to refer to under each square.

A numerical index at the end of catalogue gives the relationship between the part numbers and the plate numbers also the parts quantity required per vehicle in the plate concerned.

(The "RENAULT - P.R.830" catalogue gives the specification for all the standard bolt parts numbers.)

USE

As certaining a part number knowing the nature of this part :

1. In the plate index, find the plate corresponding to the unit or sub-assembly to which this part may be attached.
2. Consult the catalogue to find this plate, when necessary taking into account the starting point or the variant distinguishing this plate.
3. Having found the plate , look for the illustration of the desired part. One or several numbers correspond to this illustration, choose the suitable number, taking into account code signs or expressions which distinguish them.

The numerical or alphabetical reference marks added to the part number, ensure the connection between these numbers and the additional information appertaining to them included in the tables found at the bottom of the the illustration or the additional page.

Checking by branches. Distributors or importation centres of an order from which has been filled in by an agent or by a client using the document in this possession.

1. The numerical index, at the part number indicated on the order form, find the corresponding plate numbers.
2. Examine these plates to check that the part number given is correct taking into account the starting points added to this number and the number of the vehicle or unit for which the part has been ordered.

Identifying by the illustration a part the number of which is know :

1. In the numerical index, at the given part number find the corresponding plate numbers.
2. Consult these plates.

GENERAL SALES CONDITIONS

See the spare part price list.

INTRODUÇÃO

O presente documento contém todos os conjuntos e peças isoladas vendidas como sobressalentes; Ele permite determinar com precisão os seus números e identificá los facilmente através das ilustrações. Estes conjuntos a estas peças estão divididas por páginas consoante o órgão ou o elemento do órgão ao qual pertencem.

Cada página é identificada por um número de 5 algarismo cujos dois primeiros correspondem ao código de órgão determinado. Quando a página se pode confundir com outra similar leva especificada a variante em questão ou um número de ponto de partida.

Um página compõe-se :

Da ilustração das peças e conjuntos do órgão detalhado que diferem de forma; para cada peça ilustrada corresponde um ou vários números que se caracterizam entre eles por uma variante ou símbolo e, eventualmente de quadros comportando informações complementares tais como : pontos de partida e instruções.

Estes quadros figuram seja por baixo da ilustração seja na página anexa á ilustração.

Observação : A significação dos sinais e empressões codificadas utilizadas em cada página está indicada na página N° 05.

Um repertório das páginas ilustradas indica debaixo de cada figura representada o número da página que se pretende consultar.

No fim do catálogo existe **um repertório numérico** que inica a correspondência entre os números das peças e os números das páginas, assim como as quantidades de peças por veículo na página a considerar.

UTILIZAÇÃO

Determinão do número de uma peça, conhecendo a natureza da mesma.

1. Procurar no repertório das páginas, a página correspondente ao órgão ou ao elemento do órgão ao qual a peça pode pertencer.
2. Consultar o catálogo para encontrar a página tendo eventualmente em conta, o ponto de partida ou a característica variante da página.
3. encontrando-se a página, procurar a ilustração da peça deseada. A esta ilustração corresponde um ou vários números.

Escolher aquele que convém, tendo em conta os sinais ou expressões convencionais que o acompanham. As marcas numéricas ou alfabéticas que acompanham o número da peça asseguram a ligação entre estes números e as informações complementares contidas nos quadros situados seja em baixo da ilustração seja na página anexa.

Verificação, pelas sucursais, concessionários ou centros importadores de uma nota de encomenda redirigida por um agente ou cliente que tenha utilizado a documentação em seu poder.

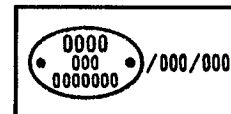
1. Procurar no repertório numérico, os números das páginas correspondentes, ao número da peça na encomenda.
2. Consultar as páginas para verificar se o número da peça é aquele que convém, tendo em conta os pontos de partida correspondentes a esse número e do número do veículo ou do órgão para o qual a peça está encomendada.

Identificação pela ilustração de uma peça cujo número se conhece.

1. Procurar no repertório numérico, o número das páginas correspondentes ao número da peça dada.
2. Consultar estas páginas.

CONDIÇÕES GERAIS DE VENDA

Ver as tarifas de peças sobressalentes.



INTERPRETACION DEL V.I.N.

9U5	G40DZZ	O	Z000001
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Indican el número de serie .
Le numéro dans la série du véhicule.
The vehicle fabrication number.
O número de fabricação do veículo.

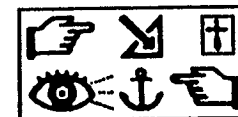
Código del año de fabricación.
Code de l'année du fabrication.
Year of manufacture code.
Código o ano de fabricação.















Código del tipo de vehículo.
Code le tipe du véhicule.
The vehicle type code.
Código o tipo de veículo.

Código de identificación mundial del constructor.
Code d'identification mondial du constructeur.
Mondial manufacturing identification code.
Código de identificação mundial do constructor.

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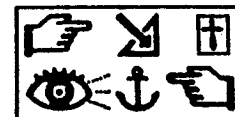
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







CASTELLANO	FRANCAIS	ENGLISH	PORTUGUES
 Vehículo	Véhicule	Vehicle	Veículo
 Grupo motriz	Groupe	Power unit	Unidade motriz
 Motor	Moteur	Engine	Motor
 Caja puente o caja de cambios	Boite pont ou boite vitesse	Gearbox-transmission or gearbox	Caixa do diferencial ou caixa de mudanças
 Pieza que hay que agotar	Pièce á épulser	Use up stock	Usar até o término do estoque existente
 Una vez agotada reemplazar por	Apré épulsement, prévoir	After exhaustion of stock, supply	Após término do estoque substituir por
 Instrucciones para la intercambiabilidad simbolizadas por	Consignes d'interchangeabilité	Interchangeability instructions symbolizes by	Indicações de intercambiabilidade
 Piezas suplementarias a proveer	Pièces á prévoir en supplément	Supplementary parts to be foreseen	Peças substitutas a serem fornecidas
 Para	Pour	For	Por
 Excepto	Sauf	Except	Exceto
 ...a...	...a...	...to...	Para
 Pieza Derecha	Pièce droite	Right Piece	Peça direita
 Pieza Izquierda	Pièce gauche	Left Piece	Peça esquerda
 Sin	Sans	Without	Sem

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	Dirección a la izquierda	Direction à gauche	L.H. drive	Rotação a esquerda
	Dirección a la derecha	Direction à droite	R.H. drive	Rotação a direita
	Equipo opcional	Equipement facultatif	Optional equipment	Equipamento opcional
	Motor Diesel	Moteur Diesel	Diesel engine	Motor Diesel
	Motor a nafta	Moteur á essence	Carburetor engine	Motor a gasolina
	Y	Et	And	e
	Ver lámina o ver página	Voir planche ou voir page	"See plate" or "see page"	Consultar a plaqueta ou a página
	Ubicación de la marca en el conjunto o en la pieza	Emplacement du marquage sur l'ensemble ou la pièce	Position of the marking on the assembly or the part	Local de marca no conjunto ou da peça
	O bien	Ou bien	Or	Ou bem
	Condiciones especiales de cambio	Conditions spéciales d'échange	Special conditions for replacement	Condições especiais de reposição
	0,00 Venta a la longitud de fabricación	Vente en longueur de fabrication	Sold in manufactured length	Venda na medida standard do fabricante
	Piezas vendidas por colecciones bajo un solo número	Pièces vendues en collection sous un seul numéro	Parts sold as a kit under one part number	Peças vendidas em jogo sob um único número
	0,00 Unidad de venta	Unité de vente	Sold in following quantities	Unidade de venda
	Piezas vendidas por cantidad determinada	Pièces vendues en quantité déterminée	Parts sold in a fixed quantity	Peças vendidas em múltiplos
	Indica que se trata de un número de pieza de aplicación provisoria	Indique qu'il s'agit d'un chiffre provisionnel d'application	Indicates that this concerns a provisional application number	Número de peça de aplicação provisoria
















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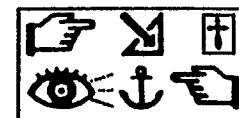


	Carga útil indicada en kilogramos (kg)	Charge utile indiquée en kilogrammes (kg)	Load marked in kilograms (kg)	Carga útil expressa em quilos (kg)
	Distancia entre ejes en decímetros (dm)	Empattement indiquée en décimètres (dm)	Wheelbase expressed in decametres (dm)	Distancia entre eixos (expressa em decímetros)
	Número de dientes	Nombre de dents	Number of teeth	Quantidade de dentes
	Dentado exterior: número de dientes (ejemplo: 10 dientes)	Denture extérieure: nombre de dents (exemple: 10 dents)	External teeth: number of teeth (for example: 10 teeth)	Dentes externos: Quantidade (exemplo: 10 dentes)
	Dentado interior: número de dientes (ejemplo: 10 dientes)	Denture intérieure: nombre de dents (exemple: 10 dents)	Internal teeth: number of teeth (for example: 10 teeth)	Dentes internos: Quantidade (exemplo: 10 dentes)
	Nivel de equipamiento (E0, E1, E2,...)	Niveau d'équipement (E0, E1, E2,)	Equipment level (E0, E1, E2,)	Nível de equipamento (E0, E1, E2,...)
	Vehículo con carga útil aumentada	Véhicule avec charge utile augmentée	Vehicle with useful increased load	Veículo com carga útil aumentada
CUN	Carga útil normal	Charge utile normale	Useful normal load	Carga útil normal
	Electrónico ≠ Mensaje ≠ Diálogo	Electronic ≠ Message ≠ Dialogue	Electronic ≠ Message ≠ Dialogue	Eletronico ≠ Mensagem ≠ Dialogo
	Pieza sobredimensionada	Pièce surdimensionnée	Overdimensioned piece	Peça sobredimensionada
	Clima templado	Pays tempéré	Temperate places	Lugares temperados
	Clima muy frío	Pays grand froid	Cold places	Lugares muito frios
	Clima tórrido	Pays chaud	Warm places	Lugares torridos
	Venta por metro	En bobine vendu au mètre	Coil sales by meter unit	Vendida por metro
	Para conjunto marca	Pour ensemble marque	For collection mark	Para marca de colecao

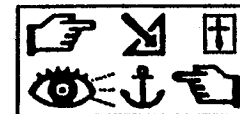

















	Carburador	Carburateur	Carburetor	Carburador
	Remolque	Remorque	Trailer	Reboque
	Antipolución	Antipollution	Antipollution	Antipoluento
	Caja de Cambios	Boîte de vitesses	Gearbox	Caixa de mudanças
	Caja puente o caja de cambios con mandos en tablero	Boîte-pon ou boîte de vitesses avec commandes à la planche de bord	Gearbox-transmission or gearbox with dash board mounted gear shift	Transmissão com avalança no painel
	Caja puente o caja de cambios con mandos en el piso	Boîte-pon ou boîte de vitesses avec commandes au plancher	Gearbox-transmission or gearbox with floor mounted gear shift	Transmissão com avalança no assoalho
	3 velocidades	3 vitesses	3 speed	3a. velocidades
	4 velocidades	4 vitesses	4 speed	4a. velocidades
	5 velocidades	5 vitesses	5 speed	5ª velocidades
	Sobremarcha	Survitesse	Over drive	Sobremarcha
	1ª Velocidad	1 vitesse	1st. speed	1ª velocidades
	2ª Velocidad	2 vitesse	2nd. speed	2ª velocidades
	3ª Velocidad	3 vitesse	3rd. speed	3ª velocidades
	4ª Velocidad	4 vitesse	4th. speed	4ª velocidades
	5ª Velocidad	5 vitesse	5th. speed	5ª velocidades

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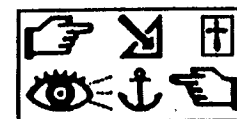


	1ª y 2ª Velocidades	1 et 2 vitesses	1st. and 2nd. speeds	1ª e 2ª velocidades
	2ª y 3ª Velocidades	2 et 3 vitesses	2nd. and 3rd. speeds	2ª e 3ª velocidades
	3ª y 4ª Velocidades	3 et 4 vitesses	3rd. and 4th. speeds	3ª e 4ª velocidades
	4ª y 5ª Velocidades	4 et 5 vitesses	4th. and 5th. speeds	4ª e 5ª velocidades
	Marcha atrás	Marche arrière	Reverse	Marcha-ré
	1ª Velocidad - marcha atrás	1 vitesse - marche arrière	1st. speed - Reverse	1a. velocidade / marcha-ré
	Vehículo sin regulador de velocidad	Véhicule sans régulateur de vitesse	Vehicle without gear box regulator	Veículo sem regulador de câmbios
	Regulador de velocidad	Régulateur de vitesses	Gear box regulator	Regulador de câmbios
	Variador Electrónico	Variateur électronique	Electronic changer	Variação eletrônica
	Caja de cambios automática deportiva	BVA Sport	Sports automatic gear box	Caixa de cambio esportiva
	Vehículo con transmisión mecánica	Véhicule á transmission mécanique	Vehicle with manual shift gearbox	Transmissão mecânica
	Vehículo con transmisión automática	Véhicule a transmission automatique	Vehicle with automatic transmission	Transmissão automática
4x2	Vehículo con 2 ruedas motrices	Véhicules 2 roues motrices	2 driving wheel vehicle	Veículo com 2 rodas motoras
4x4	Vehículo con 4 ruedas motrices	Véhicules 4 roues motrices	4 driving wheel vehicle	Veículo com 4 rodas motoras
PERF	Indicador de funcionamiento de mayor rendimiento de avance en caja automática	Indicateur enclenchement de la loi d'avance performance sur B.V.A.	Automatic gear box best performance indicator	Indicador de funcionamento de maior rendimento de avanço em caixa automática


















	Indicador de exceso de velocidad	Dépassement de vitesse autorisé	Speed excess indicator	Indicador de excesso de velocidade
	Combustible	Carburant	Fuel	Combustível
	Electrónico	Electronic	Electronic	Electrónico
	No electrónico	Non électronique	Mechanic	Mecanico
	Piezas a pintar	Pièces à peindre	Piece to paint	Peça sem pintura
	Embrague pilotado	Embrayage pilote	Piloted clutch	Embreagem pilotado
	Función bloqueo de diferencial	Fonction différentiel bloqué	Locked differential fonction	Função diferencial bloqueado
	Nafta sin plomo	Essence sans plomb	Gasoline without lead	Combustível sem chumbo
	Nafta sin plomo	Essence sans plomb	Gasoline without lead	Combustível sem chumbo
	Nafta con plomo	Essence avec plomb	Petrol with lead	Combustível com chumbo
	Admisión	Admission	Inlet	Admissão
	Escape	Echappement	Exhaust	Escape
	Estrangulador de aire para el arranque	Volet de départ	Starting shutter	Afogador
	Equipamiento de gas comprimido	Monteur fonctionnement au gaz de pétrole liquide	Compressed gas vehicle	Equipamento de gás comprimido
	Precalentador Diesel	Préchauffage diesel	Diesel pre-heather	Pré aquecedor de combustível

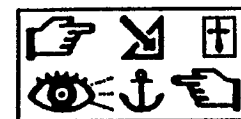
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	Calentamiento automático	Chauffage autonome	Automatic heating	Aquecimento automático
	Arranque	Démarrage	Starter	Partida
	Con corte de inyección	Avec coupure injection	With injection cut off	Com corte de injeção de combustível
	Sin corte de inyección	Sans coupure injection	Without injection cut off	Sem corte de injeção de combustível
	Sin prefiltro de aire	Sans préfiltre	Without prefilter	Sem préfiltro de ar
	Con prefiltro de aire	Avec préfiltre	With prefilter	Com préfiltro de ar
	Filtro de gasoil	Filtre á gazole	Gas oil filter	Filtro de gasolina
	Con servofreno	Avec freinage assisté	With booster brake	Com servo-freio
	Sin servofreno	Sans freinage assisté	Without booster brake	Sem servo-freio
	Aire acondicionado	Conditionnement d'air	Air conditioning	Ar condicionado
	Calefacción	Chauffage ordinaire	Heating engineer	Aquecimento
	Interruptor inversor de ventilador	Interrupteur inverseur ventilateur	Inversor ventilator switch	Interruptor inversor de ventilador
	Vehículo con aire acondicionado	Véhicule avec acondicionnement d'air	Vehicle with air conditioning	Veículo com ar condicionado
	Vehículo sin aire acondicionado	Véhicule sans acondicionnement d'air	Vehicle without air conditioning	Veículo sem ar condicionado
	Vehículo con servo-dirección	Véhicule avec servo-direction	Vehicle with power assisted steering	Veículo com servo-direção


















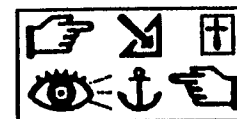
	Vehículo sin servo-dirección	Véhicule sans servo-direction	Vehicle without power assisted steering	Veículo sem servo-direção
	Volante de altura regulable	Volant réglable en hauteur	Height regulated driving wheel	Volante da direção regulável
	Contactador de calefacción autónoma	Contacteur chauffage autonome	Interrupter contact of autonomous heating	Interruptor de aquecimento autonomo
	Vehículo con calefacción o climatización regulada	Véhicule avec chauffage ou climatisation régulés	Vehicle with heating or regulated air conditioning	Veículo com aquecimento ou ar condicionado regulado
	Vehículo sin calefacción o climatización regulada	Véhicule sans chauffage ou climatisation régulés	Vehicle without heating or regulated air conditioning	Veículo sem aquecimento ou ar condicionado regulado
	Desempañador	Désembuage	Demister screen	Desembaçador
	Parabrisas laminado	Pare-brise feuilleté	Laminated windscreen	Pára-brisas laminado
	Parabrisas templado	Pare-brise trempé	Toughened windscreen	Pára-brisa temperado
	Desempañador de luneta trasera	Désembuage lunette arrière	Rear screen demistint	Desembaçador do vidro traseiro
	Vidrios incoloros	Vitres incolores	Clear glass	Vidros incolores
	Vidrios polarizados	Vitres teintées	Tinted glass	Vidros coloridos
	Sin enclavamiento electromagnético de las cerraduras de las puertas	Sans condamnation electro-magnétique des serrures de portes	Without electro-magnetic door locking mechanism	Sem trava elétrica nas portas
	Con enclavamiento electromagnético de las cerraduras de las puertas	Avec condamnation electro-magnétique des serrures de portes	With electro-magnetic door locking mechanism	Trava elétrica nas portas
	Sin dispositivo antipinzamiento	Sans dispositif antipincement	Without antipinch devices	Sem dispositivo anti-pinça
	Con dispositivo antipinzamiento	Avec dispositif antipincement	With antipinch devices	Com dispositivo anti-pinça



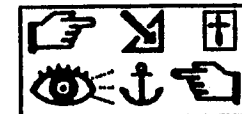
	Levantavidrio mecánico	Lève-vitre mécanique	Mechanical window lifter	Mecanismo levantador mecânico
	Levantavidrio eléctrico	Lève-vitre électrique	Electric window lifter	Mecanismo levantador elétrico
	Levantavidrio eléctrico	Leve-vitre électrique	Electric window lifter	Mecanismo levantador elétrico
	Levantavidrio a impulsión	Lève-vitre impulsion	Electric imp.window lifter	Levantador impuls. dos vidros
	Techo corredizo eléctrico	Toit ouvrant électrique	Electric sliding roof cover	Teto conversível elétrico
	Traba levantavidrios	Interdiction lève-vitre AR	Window stop	Trava do mecanismo levantador dos vidrios
	Vehículo sin sintetizador de palabra	Véhicule sans synthèse de la parole	Vehicle without word synthetiser	Veículo sem sintetizador de palavra
	Sintetizador de palabras	Véhicule avec synthèse de la parole	Words synthetiser	Sintetizador de vozes de advertência
	Ordenador de a bordo	Ordinateur de bord	Board ordinator	Funções de bordo
	Parcializador (todos los tipos) puesta a cero	RAZ (tous types) remise á zéro	RAZ (all types) zero return	Retomador do adometro parcial
	Encendedor de cigarrillos	Allume-cigares	Cigarettes lighter	Acendedor de cigarros
	Captor de ruido de pistoneo	Capteur de cliquetis	Noise harner	Captor de ruídos
	Comando de selección de secuencias de un sistema	Commande de sélection des séquences d'un système	System secuences selection command	Comando de seleção de sequência de um sistema
	Calefacción regulada sin aire acondicionado	Chauffage régulé sans conditionnement d'air	Non air conditioning regulated heathing	Aquecimento regulado sem ar condicionado
	Aire acondicionado regulado	Conditionnement d'air régulé	Conditioning air heathing	Ar condicionado regulado
















	Bocina	Avertisseur	Horn	Buzina
	Alarma sonora	Alarme sonore	Acoustic alarm	Alarme sonoro
	Vehículo sin alarma	Véhicule sans alarme	Non alarm equipped vehicle	Veículo sem alarme
	Alarma antirrobo	Alarme anti-intrusion	Antitheft alarm device	Alarme anti-roubo
	Batería seca	Batterie sèche	Dry battery	Bateria seca
	Batería húmeda	Batterie humide	Wet battery	Bateria húmida
	Indicador de carga	Indicateur de charge	Charge indicator	Indicador da carga da bateria
	Con ayuda a la conducción	Avec aide à la navigation	With helper for driving	Com ajuda à direção
	Vehículo equipado con radio teléfono	Véhicule équipé radio téléphone	Radio-telephone equipped vehicle	Veículo equipado com rádio telefone
	Vehículo no equipado con radio teléfono	Véhicule non équipé radio téléphone	Non equipped vehicle with radio-telephone	Veículo nao equipado com rádio telefone
	Comando de radio	Commande radio	Radio remote control	Comando do rádio
	Con lectura de disco compacto	Avec lecteur de disque compact	With compact disc reading	Com leitor de compact disc
	Sin lectura de disco compacto	Sans lecteur de disque compact	Without compact disc	Sem leitor de compact disc
	Indicador de fallas de filamentos	Défil	Filaments failure indicator	Detector de falhas elétricas
	Traba electromagnética central	Verrouillage central electro-magnétique	Electromagnetic central locking device	Trava central electromagnética

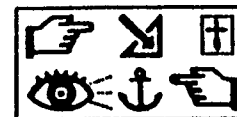


	Portaequipajes de techo	Galerie de toit	Luggage rack on the roof	Bagageiro
R12	Gas refrigerante R12	Gaz réfrigérant R12	Refrigerating gas R12	Gas refrigerador R12
R134A	Gas refrigerante R134A	Gaz réfrigérant R134A	Refrigerating gas R134A	Gas refrigerador R134A
	Desempañador de espejo retrvisor exterior	Dégivrage rétroviseur extérieur	Rear view external mirror defroster	Desempanador de espelho retrovisor exterior
	Espejo exterior fijo	Rétro extérieur sans commande intérieure	External rear mirror without inside command	Espelho externo sem comando manual
	Espejo exterior con comando eléctrico	Rétroviseur extérieur à commande intérieure électrique	External rear mirror with electrical command	Espelho externo com comando elétrico
	Espejo exterior con comando interior manual	Rétroviseur extérieur à commande intérieure mécanique	External rear mirror with inside manual command	Espelho externo com comando interior manual
	Con air-bag	Avec air-bag	With air-bag	Com air-bag
	Sin air-bag	Sans air-bag	Without air-bag	Sem air-bag
	Airbag conductor	Air bag conducteur	Driver's air bag	Air bag do motorista
	Air bag pasajero	Air bag passager	Passenger air bag	Air bag do passageiro
	Air bag trasero	Air bag arrière	Rear air bag	Air bag traseiro
	Air bag lateral delantero	Air bag latéral avant	Front lateral air bag	Air bag lateral dianteiro
	Frenos con aproximación automática de zapatas	Freins avec rattapage automatique d'usure	Brakes with self-adjusting mechanish	Freio auto-regulável
	Frenos sin aproximación automática de zapatas	Freins sans rattapage automatique d'usure	Brakes with manual adjustment	Freio de regulagem manual

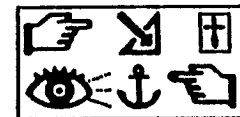


	Indicador de desgaste de zapatas de freno	Témoin nivocode - usure plaquettes	Plate wearing witness	Indicador de desgaste das sapatas do freio
	Frenado recuperativo	Freinage récupératif	Regenerative braking	Regulagem automática do freio
(ABS)	Con antibloqueo de ruedas	Avec anti-blocage des roues	With wheels anti-blockade	Com rodas anti-blocantes
[N]	Sin antibloqueo de ruedas	Sans anti-blocage des roues	Without wheels anti-blockade	Sem rodas anti-blocantes
	Indicador de freno de mano	Témoin frein á main	Hand brake witness	Indicador de freio de estacionamento
	Indicador de desgaste de pastillas de freno	Témoin usure plaquettes	Brake wear witness	Indicador de desgaste das pastilhas do freio
	Vehículo equipado de una dirección variable servoasistida	Véhicule équipé d'une direction assistée variable	With variable servoassisted direction equipped vehicle	Veículos equipados com direção variável servo assistida
	Suspensión reforzada	Suspension renforcée	Reinforced suspension	Suspensão reforçada
	Suspensión normal	Suspension normale	Normal suspension	Suspensão normal
	Vehículo con suspensión a amortiguación piloto	Véhicule avec suspension à amortissement piloté	Vehicle with pilot damping suspension	Veículo com suspensão e amortecedores controlados
	Vehículo sin suspensión a amortiguación piloto	Véhicule sans suspension à amortissement piloté	Vehicle without pilot damping suspension	Veículo sem suspensão e amortecedores controlados
	Amortiguador regulable	Amortisseur variable	Regulable damper	Amortecedor regulável
	Con pretensionadores	Avec pretentionneurs	With pretensioners	Com pré-tensionador no cinto de segurança
	Sin pretensionadores	Sans pretentionneurs	Without pretensioners	Sem pré-tensionador no cinto de segurança
	Cinturón de seguridad	Ceinture sécurité	Security belt	Cinto de segurança

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	Contactor de prueba 3 testigos	Contacteur test 3 témoins	Test contactor withness	Contador de prova 3 indicadores
	Temporizador	Temporisateur	Temporized	Temporizador
	Reóstato (todos los tipos)	Rhéostat (tous types)	Rheostat (all types)	Reostato (todos os tipos)
	Indicador de giro	Indicateur direction	Course indicator	Indicador de direção
	Luz de estacionamiento	Lanterne parking	Parking light	Luz de estacionamiento
	Detector de temperatura exterior	Détecteur de température extérieure	Outside thermometer	Indicador de temperatura externa
	Antipercolación	Anti percolation	Anti percolation	Ventilação automática
	Temperatura de agua	Temperatura d'eau	Water temperature	Temperatura de água
	Nivel de agua	Niveau eau moteur	Water level	Nível de água
	Temperatura del aceite	Température d'huile	Oil temperature	Temperatura do óleo
	Presión del aceite	Pression d'huile	Oil pressure	Pressão do óleo
	Indicador luminoso de funcionamiento de termocontacto	Termocontact pour voyant lumineux (alerte)	Light performing thermoswitch (alarm)	Indicador luminoso de funcionamento de termocontacto
	Zonda de temperatura de aire a la admisión	Sonde de température d'air à l'admission	Admission air of temperature probing	Percepcao de temperatura para entrada de ar
	Indicador de inyección de combustible	Pilotage injection	Fuel injection advertiser	Indicador de injeção de combustível
	Indicador de funcionamiento de termocontacto	Thermistance pour indicateur sur cadran	Instrument panel indicator thermoswitch	Indicador de funcionamento de termocontacto



	Motoventilador comandado por termocontacto	Termocontact pour le déclenchement du G.M.V.	G.M.V. starting thermoswitch	Motoventilador dirigida por termocontacto
	Termocontacto de accionamiento de bomba eléctrica	Thermocontact déclenchement pompe électrique	Electric bomb activation thermocontact	Termocontacto de acionamento da bomba elétrica
	Indicador luminoso de presión de aceite	Pression d'huile pour voyant lumineux (alerte)	Light for oil pressure (alarm)	Indicador luminoso de pressão de óleo
	Indicador de presión de aceite	Pression d'huile pour indicateur sur cadran	Instrument panel oil indicator	Indicador de pressão de óleo
	Nivel de aceite	Niveau d'huile	Oil level	Nível de óleo
	Manómetro	Manomètre	Manometer	Manômetro
	Economizador	Economètre	Econometer	Economizador
	Taquímetro	Tachygraphe	Taquistograph	Conta-giros
	Vehículo con cuenta vueltas	Véhicule avec compte-tours	Vehicle with tachometer	Veículo com tacômetro
	Vehículo sin cuenta vueltas	Véhicule sans compte-tours	Vehicle without tachometer	Veículo sem tacômetro
	Sistema electrónico de fallas (caja de velocidades automática)	Défail système électronique (B.V.A. Inj. électr.)	Electronics system detail (G.B.A.T. Electronic inj.)	Sistema eletrônico de falhas (caixa de velocidades automática)
	Luz de emergencia	Signal de détresse	Distress signal	Luz de emergência
	Iluminación	Eclairage	Illumination	Iluminação
	Luz de marcha atrás	Phare de recul	Back up light	Luz da marcha ré
	Luz de cruce	Feu de croisement	Anti-clare light	Farol anti ofuscante

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	Proyector de largo alcance	Projecteur longue portée	Long range driving light	Farol de milha
	Luz antiniebla trasera	Feu brouillard arrière	Rear anti-fog light	Lanterna traseira de neblina
	Luz antiniebla	Feu brouillard avant	Anti-fog light	Farol de neblina
	Proyector regulable	Réglage projecteur	Adjusting light	Farol regulável
	Proyector delantero adicional	Projecteur additionnel avant	Additional long range front light	Farol dianteiro adicional
	Lava proyectores	Lave projecteurs	Light cleaner	Limpador de faróis
	Limpia-lavafaros	Essuie & lave phare combiné	Light cleaner combination	Lavador dos faróis
	Luz spot	Plafonnier spot	Ceiling light	Iluminação traseira de neblina
	Plafón	Plafonnier seul	Ceiling lamp	Iluminação interna
	Limpiaparabrisas	Essuie-vitre	Whipper	Limpador do pára-brisa
	Lavaparabrisas	Lave-vitre	Glass washer	Lavador do pára-brisa
	Limpia-lavaparabrisas	Essuie & lave vitre-combiné	Glass cleaner and whipper combination	Limpador de pára-brisa
	Nivel de agua de lavaparabrisas	Niveau lave-vitre	Glass washer level	Nível de água do lavador de pára-brisa
	Limpialuneta trasera	Essuie-lunette A.R.	Back window cleaner	Limpador do vidro traseiro
	Lavaluneta trasera	Lave-lunette A.R.	Back window washer	Lavador do vidro traseiro



	Limpia-lavaluneta trasera combinada	Essule et lave-lunette A.R. combiné	Back window cleaner and whipper combination	Limpador-lavador do vidro traseiro combinado
W	Vatio	Watt	Watt	Watt
	Regulación de altura de asiento	Réglage hauteur siège	Seat height control	Regulação de altura de banco
	Regulación de asiento adelante-atrás	Réglage siège avant-arrière	Front-rear seat regulation	Regulação de banco P/frente-atrás
	Regulación de respaldo	Réglage dossier siège	Seat back control	Regulação de encosto
	Asiento fijo	Siège fixe	Fixed seat	Assento fixo
	Asiento rebatible	Siège rabattable	Refutable seat	Assento reclinável
	Asiento giratorio	Siège pivotant	Gyratory seat	Assento giratorio
	Material de asientos	Matière des sièges	Seat material	Material de assentos
	Color de asientos	Teinte des sièges	Seat colour	Cor de assentos
	Asiento calefaccionado	Siège chauffant	Warmed seat	Banco com calefação
	Asiento central	Siège central	Central seat	Assento central
	Asiento 2ª fila	Siège 2ème rangée	2nd. row seat	Assento 2ª fila
	Asiento 3ª fila	Siège 3ème rangée	3rd. row seat	Assento 3ª fila
	Asiento basculante	Siège basculant	Swivel mounted seat	Assento basculante
















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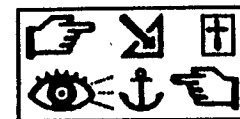
	Asiento de conductor	Siège conducteur	Driver's seat	Assento do motorista
	Asiento lado derecho	Siège côté droit	Right sided seat	Assento lado direito
	Asiento lado izquierdo	Siège côté gauche	Left-sided seat	Assento lado esquerdo
	Asiento sin funcionalidad	Sans fonctionnalité banquette	Seat without functions	Assento sem função
	Asiento tipo microauto	Siège type microcar	Microcar type seat	Assento tipo microauto
	Asiento delantero	Siège avant	Front seat	Assento dianteiro
	Asiento trasero	Siège arrière	Back seat	Assento traseiro
	Asiento de altura regulable	Siège réglable en hauteur	High regulated seat	Banco com altura regulável
	Asiento de conductor fijo	Siège "captain chair" socle fixe	"Captain chair" seat fixed platform	Banco do motorista - fixo
	Asiento de conductor reclinable	Siège "captain chair" socle pivotant	"Captain chair" seat pivoting platform	Banco do motorista - reclinável
	Asiento trasero basculante con respaldo abatible	Banquette AR basculante, dossier rabattable	Pivoting back seat	Banco traseiro reclinável
	Asiento trasero 3 plazas; 1 fijo y 2 abatibles	Banquette AR 3 places 1 dossier fixe 2 dossiers rabattable	Rear seat 3 places 1 fixe back and 2 moving back	Banco traseiro 3 lugares 1 fixo e 2 abatíveis
	Asiento trasero con 3 plazas abatibles	Banquette AR 3 places 3 dossier rabattable	Rear seat moving 3 places	Banco traseiro com 3 lugares abatíveis
	Asiento trasero 1/3 - 2/3	Banquette AR fonctionnalité 1/3-2/3	Rear seat 1/3 - 2/3	Banco traseiro 1/3 - 2/3
	Asiento trasero 1/1	Banquette AR fonctionnalité 1/1	Rear seat 1/1	Banco traseiro 1/1



	Asiento tipo break	Siège type break	Break type seat	Assento tipo break
	2 filas de asientos tipo break	2 rangées de sièges type break	Two row seats break type	2 filas de bancos tipo break
	3 filas de asientos tipo familiar	3 rangées de sièges type familiale	3 row seats family type	3 filas de bancos tipo familiar
	Vehículo equipado con asientos eléctricos con memoria	Véhicule équipé de sièges élec. avec mémorisation	Electric seats equipped car with electric seats with memory	Veículos equipados com bancos elétricos com memória
	Vehículo equipado con asientos eléctricos sin memoria	Véhicule équipé de sièges élec. sans mémorisation	Electric seats without memory equipped vehicle	Veículos equipados com bancos elétricos sem memória
	Asientos con movimientos mecánicos	Sièges à débattement mécanique	Seats with mechanic movements	Bancos com regulagem mecânica
	Asientos con movimientos eléctricos	Sièges à débattement électrique	Seats with electric movements	Bancos com regulagem elétrica
	Vehículos con asientos ergonómicos	Véhicules avec sièges ergonomiques	Vehicles with ergonomic seats	Veículos com assentos ergonômicos
	Vehículos sin asientos ergonómicos	Véhicules sans sièges ergonomiques	Vehicles without ergonomic seats	Veículos sem assentos ergonômicos
	Funcionalidad 1/2 - 1//2	Fonctionnalité 1/2 - 1/2	Functions 1/2 - 1/2	Funções 1/2 - 1/2
	Asiento tipo familiar	Siège type familial	Familiar type seat	Assento tipo familiar
	Asiento de conductor tipo "capitán chair"	Siège captain chair	"Captain chair" seat type	Assento tipo "cadeira de capitão"
	Asiento de pasajero delantero	Siège passager avant	Front passenger seat	Assento dianteiro do passageiro
	Asiento 2 plazas	Banquette 2 places	2 placed-seat	Assento de 2 lugares
	Asiento 3 plazas	Banquette 3 places	3 placed-seat	Assento de 3 lugares

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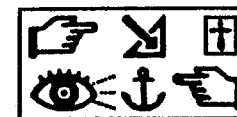
1/	Respaldo fijo	Dossier fixe	Fixed seat back	Encosto fixo
2/	Respaldo regulable	Dossier réglable	Adjustable seat back	Encosto regulável
3/	Respaldo inclinable (asiento transformable en cama)	Dossier inclinable (couchette)	Reclining seat back (travel bed)	Encosto inclinável
4/	Banqueta delantera	Banquette avant	Front bench seat	Banco dianteiro
5/	Asientos delanteros separables	Sièges avant séparés	Separate front seats	Bancos dianteiros separados
6/	Respaldo abatible	Dossier rabattable vers l'avant	Revolving seat back	Encosto abatível
7/	Asientos separados de respaldo fijo tipo microómnibus	Sièges séparés type microcar à dossier fixe	Separate seats with fixed seat back	Bancos separados de encosto fixo
8/	Butaca delantera basculante de respaldo fijo	Banquette avant basculante dossier fixe	Pivoting fixed front seat	Banco dianteiro basculante com encosto fixo
9/	Asiento 2 plazas basculante con respaldo abatible	Banquette 2 places basculante dossier rabattable	2 places seat pivoting seat back	Banco duplo com encosto reclinável
1	Acero	Acier	Steel	Aço
2	Latón	Laiton	Brass	Latão
3	Cobre	Cuivre	Copper	Cobre
4	Nílón	Nylon	Nylon	Nylon
5	Acero inoxidable	Acier inoxydable	Stainless steel	Aço inoxidável
6	Aluminio	Aluminium	Aluminium	Alumínio



7	Tapizado símil cuero	Sellerie simili	Leathercloth upholstery	Estofado de courvin
8	Tapizado paño	Sellerie tissu	Gloth upholstery	Estofado de tecido
9	Percal	Percale	Coated cambric muslin	Tecido de algodao
10	Alfombrilla	Moquette	Carpeting	Carpete
11	Fieltro	Feutre	Feit	Feltro
12	Lona para toldo	Toile a bache	Tilt canvas	Encerado
13	Tapizado cuero	Sellerie cuir	Leather upholstery	Estofado de couro
14	Fundición	Fonte	Cast	Fundido
15	P.V.C.	P.V.C.	P.V.C.	P.V.C.
16	Boucle	Bouclée	Boucle	Boucle
18	Caucho	Caoutchoue	Rubber	Borracha
	Para brazo de suspensión en acero	Pour bras suspension en acier	For suspension steel arm	Para uso em suspensão com braço de aço
	Para vehículos equipados con llantas de aluminio	Pour véhicules équipés de jantes aluminium	For aluminium wheel rims manufactured vehicles	Para veículos equipados com rodas de alumínio
	Para tapizado de imitación cuero	Pour sellerie simili	For tapestry made of imitation of leather	Para forração imitação em couro
	Para tapizado de tela	Pour sellerie tissus	For material made tapestry	Para forração de tecido

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













	Para tapizado de techo de tela	Pour garniture pavillon percale	For material made ceiling tapestry	Para forração do teto em "percale"
	Para tapizado de cuero	Pour sellerie cuir	For leathered tapestry	Para forração de couro
	Para brazo de suspensión de fundición	Pour bras suspension en fonte	For melding suspension arm	Para uso em suspensão com braço fundido
	Para vehículos equipados con llantas de chapa	Pour véhicules équipés de jantes toile	For hoops-hiron equipped vehicles	Para veículos equipados com rodas estampadas
	Vidriado	Vitrée	Windowed	Carroçeria com janelas traseiras
	Cerrado	Tolée	Closed	Carroçeria sem janelas traseiras
	Apertura de baúl	Ouverture capot arriere	Trunk lid opening	Abertura de porta malas
	Apertura de capot	Ouverture capot avant	Bonnet louver	Abertura de cofre
	Con tabique de retención de equipajes	Avec cloison de retenue des bagages	With a thin wall of luggage retention	Separador para retenção de bagagens
	Versión de gran lujo, asientos delanteros con respaldo inclinables con apoyabrazos central trasero (TL)	Grand luxe, siège avant à dossier inclinable, avec accoudoir central arrière (TL)	Grand luxe version with reclining front seat (TL) and central arm rest.	Versão grande luxo, assento dianteiro com encosto inclinável e de cansa braço central trazeiro (TL)
	Limusina "Lujo"	Limousine "Luxe"	Limousine "Luxe"	Limusine "Luxo"
	Versión sin desempañado eléctrico de la luneta trasera	Version sans désembuage électrique lunette arriere	Version without electric rear window demister	Versão sem desembaçador do vidro traseiro
	Versión techo normal	Versión toit normal	Standard roof version	Versão teto normal
	Versión techo corredizo	Version toit ouvrant	Sonroof version	Versão teto solar
	Con cinturones de seguridad eléctricos	Avec ceintures de sécurité électriques	With electric security belt	Com cintos de segurança eléctricos

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














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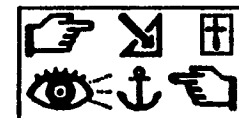

















	Sin cinturones de seguridad eléctricos	Sans ceintures de sécurité électriques	Without electric security belt	Sem cintos de segurança eléctricos
	Con portezuela superior trasera	Avec girafon	With upper rear flap	Com porta superior traseira
	Sin portezuela superior trasera	Sans girafon	Without upper rear flap	Sem porta superior traseira
	Furgoneta sin cristales con abertura en el techo	Fourgonnette tôlée avec trappe de pavillon	Plain sided van with roof flap	Furgão fechado com abertura no teto
	Furgoneta con cristales con abertura en el techo	Fourgonnette vitrée avec trappe de pavillon	Van with side windows and roof flaps	Furgão com vidros e abertura no teto
	Vehículo equipado con asiento trasero	Véhicule équipé de banquette arrière	Rear bench seat equipped vehicle	Veículo equipado com assento traseiro
	Vehículo no equipado con asiento trasero	Véhicule non équipé de banquette arrière	Non rear bench seat equipped vehicle	Veículo não equipado com assento traseiro
	Furgoneta sin cristales con portezuela en el techo sin asiento trasero	Fourgonnette tôlée avec trappe de pavillon sans banquette arrière	Plain sided van with roof flap, without rear bench seat	Furgão fechado com abertura no teto sem banco traseiro
	Furgoneta sin cristales con portezuela en el techo con asiento trasero	Fourgonnette tôlée avec trappe de pavillon avec banquette arrière	Plain sided van with roof flap, with rear bench seat	Furgão fechado com abertura no teto com banco traseiro
	Pick-up	Pick-up	Pick-up	Pick-up
	Furgoneta	Fourgonnette	Van	Furgão
	Vehículo sin designación comercial aparte del monograma	Véhicule sans appellation commerciale derrière le monogramme	Vehicle without comercial designation besides the monogram	Veículo sem designação comercial além do monograma
	Custom / de base	Custom / de base	Custom / of base	Veículo básico
	De lujo	De luxe	Luxe	De luxo
	Limitado	Limited	Limited	Limitado

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 4	Vidrio Fijo	Vitre fixe	Fixed glass	Vidro fixo
 5	Vidrio corredizo	Vitre ouvrante	Sliding glass	Vidro corredeço
 B	Vehículo con protecciones laterales	Véhicule avec protections latérales	Sided protected vehicle	Veículo com proteção lateral
 J	Vehículo con cápsula catalítica	Véhicule avec pot catalytique	Vehicle with catalytic capsule	Veículo com conversor catalítico
 K	Vehículo sin cápsula catalítica	Véhicule sans pot catalytique	Vehicle without catalytic capsule	Veículo sem conversor catalítico
 N	Sin cinturones de seguridad eléctricos	Sans ceintures de sécurité électriques	Without electric security belts	Sem cintos de segurança elétricos
 P	Con cinturones de seguridad eléctricos	Avec ceintures de sécurité électriques	With electric security belts	Com cintos de segurança elétricos
 S	Con elementos deportivos	Avec élément sport	With sports elements	Com elementos esportivos
 3	3 plazas	3 places	3 places	3 lugares
 5	5 plazas	5 places	5 places	5 lugares
 7	7 plazas	7 places	7 places	7 lugares
 MB	Acondicionamiento microbús	Aménagement micro bus	Conditioning microbus	Acondicionamento microbus
 MC	Acondicionamiento microcar	Aménagement micro car	Conditioning microcar	Acondicionamiento microcar
 T	Acondicionado para turismo	Aménagement tourisme	Conditioning for tourism	Condicionado para turismo
 C	Combinado	Combiné	Combined	Combinado


















	Caja con toldo	Plateau bachelé	Box with canvas	Chassi plataforma
	Piso de cabina en bajo nivel	Plateau cabine surbaissé	Floor of cabinet lower level	Chassi plataforma rebaixado
	Plataforma desnuda	Pick-up	Platform only	Furgão com plataforma para cargas
	Chasis	Chassis	Chassis	Chassis
	Vehículo de tracción	Véhicule á traction	Front wheel drive	Veículo com tração dianteira
	Vehículo de propulsión	Véhicule á propulsion	Rear wheel drive	Veículo com tração traseira
	Furgón con el techo superalto	Fourgon tôlé pavillon surélevé	High roof van	Furgão com teto sobreelevado
	Microbús con el techo normal	Microcar á pavillon normal	Standard roof bus	Microônibus com teto normal
	Ambulancia	Ambulance	Ambulance	Ambulância
	Excepto ambulancia	Sauf ambulance	Except ambulance	Exceto ambulância
	Furgón con puerta corrediza enchapada y puertas traseras de vaivén	Fourgon á porte coulissante tôlée	Van with sliding side door and hinged rear door	Furgão com porta lateral corredeira e porta tras. articulada
	Furgón con puerta lateral corrediza acristalada y puerta trasera de vaivén	Fourgon á porte coulissante vitrée	Van with sliding side door and window and hinges rear doors	Furgão com porta lateral corredeira (c/janelas) e porta tras. articulada
	Furgón con puerta lateral vaivén	Fourgon á porte battante tôlée	Closed hinged door van	Furgão com porta lateral articulada
	Furgón con puerta lateral corrediza enchapada con portón	Fourgon á porte coulissante tôlée avec hayon arrière	Van with plain sliding side door and tailgate	Furgão com porta lateral corredeira e porta traseira articulada
	Furgón puerta lateral corrediza acristalada con portón	Fourgon á porte coulissante vitrée avec hayon arrière	Van with sliding side door and window and tailgate	Furgão com porta lateral corredeira (c/janelas) e porta tras. articulada

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













	Furgón puerta lateral vaivén con portón	Fourgon á porte battante tôleé avec hayon arrière	Covered revolving door van with detachable rear cover	Furgão com porta lateral articulada e porta traseira removível
	Furgón puerta lateral vaivén acristalada con portón	Fourgon á porte battante vitrée avec hayon arrière	Glassed revolving door van with detachable rear cover	Furgão com porta lateral de janelas e porta traseira removível
	Furgón sin puerta lateral, con puerta trasera de vaivén	Fourgon sans porte latérale avec portes battantes arrière	Van with plain sides and hinged rear door	Furgão com laterais fechadas e porta traseira articulada
	Furgón sin puerta lateral con portón	Fourgon sans porte latérale avec hayon arrière	Van without side door but with rear cover	Furgão com laterais fechadas e tampa traseira
	Vehículo con techo ventilado	Véhicule avec trappe d'aération	Ventilated covered vehicle	Furgão de teto ventilante
	Vehículo sin techo ventilado	Véhicule sans trappe d'aération	Vehicle without ventilation cover	Furgão de teto normal
	Furgoneta todos tipos	Fourgon tous types	Van - all types	Furgoneta - todos os tipos
	Transportes abiertos todos tipos	Transports ouverts tous types	Platform trucks - all types	Veículo com chassi sem carroçeria
	Vehículo con caja	Benne	Truck	Caminhão basculante
	Furgón sin cristales techo normal	Fourgon tôleé pavillon normal	Plain-sided van with normal roof	Furgão fechado de teto normal
	Furgón sin cristales techo normal	Fourgon tôleé toit normal	Plain-sided van with normal roof	Furgão fechado de teto normal
	Techo sobreelevado	Pavillon surélevé	High roof van	Teto sobreelevado
	Furgón mixto techo normal	Fourgon mixte toit normal	Universal van with normal roof	Furgão misto teto normal
	Microbús 8/9 plazas con techo sobreelevado	Fourgon mixte - Microcar 8/9 places toit surélevé	Universal van elevated roof	Furgão - 8/9 lugares com teto elevado
	Furgón acristalado techo normal 8/9 plazas	Fourgon vitré - 9 places Tourisme 8 places toit normal	Van with side windows and normal roof	Furgão - 8/9 lugares com janelas laterais e teto normal

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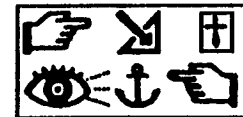
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	Furgón acristalado 12 plazas techo sobreelevado	Fourgon vitré - Microcar 12 places toit surélevé	Window van microcar 12 seats elevated roof	Furgão - 12 lugares com janelas laterais e teto elevado
	Carrocería de largo normal	Plateau cabine standard	Cab standard floor	Carroçeria normal
	Carrocería larga	Plateau cabine allongué	Cab elongated floor	Carroçeria alongada
	Piso cabina	Plancher cabine - Chassis cabine	Cab floor panel	Assoalho da carroçeria
	Puerta lateral corrediza	Porte latérale coulissante	Sliding side door	Porta lateral corrediça
	Puerta lateral vaivén	Porte latérale battante	Hinged side door	Porta lateral articulada
	Puerta trasera de vaivén	Porte arrière battante	Hinged rear door	Porta traseira articulada
	Compuerta trasera	Hayon	Rear half door	Porta traseira
	Puertas de carga 3 partes	Portes marchandes 3 vantaux	Load doors three parts	Porta de carga em tres partes
	Vehículo con corrector de altura	Véhicule avec correcteur d'assiette	Vehicle with height corrector	Veículo com regulagem do assento do banco
	Vehículo sin corrector de altura	Véhicule sans correcteur d'assiette	Vehicle without height corrector	Veículo sem regulagem do assento do banco
	Venta especial	Affaire société	Especial purchase	Venda governamental
	Señal color	Repere couleur	Colour mark	Marca da cor
	Plateado	Chrome	Chrome	Cromado
	Dorado	Or	Gold	Dourado

05.270

1298

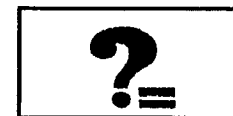


[3]	Blanco	Blanc	White	Branco
[4]	Gris intermedio	Gris moyen	Medium grey	Cinza médio
[5]	Negro	Noir	Black	Preto
[6]	Azul	Bleu moyen	Medium blue	Azul médio
[7]	Azul claro	Bleu clair	Light blue	Azul claro
[8]	Verde	Vert moyen	Medium green	Verde médio
[9]	Verde claro	Vert clair	Light green	Verde claro
[10]	Verde oliva	Vert olive	Olive green	Verde azeitona
[11]	Amarillo	Jaune	Yellow	Amarelo
[12]	Naranja	Orange	Orange	Laranja
[13]	Marrón oscuro	Marron foncé	Dark maroon	Castanho escuro
[14]	Marrón claro	Marron clair	Light maroon	Castanho claro
[15]	Beige intermedio	Beige moyen	Medium beige	Bege médio
[16]	Rojo intermedio	Rouge moyen	Medium red	Vermelho médio
[17]	Rosa	Rose	Pink	Cor-de-rosa

05.280
1298



[18]	Violeta	Violet	Violet	Violeta
[19]	Lila	Mauve	Mauve	Malva
[20]	Rojo oscuro	Rouge foncé	Dark red	Vermelho escuro
[21]	Gris claro	Gris clair	Light grey	Cinza claro
[22]	Gris oscuro	Gris foncé	Dark grey	Cinza escuro
[23]	Beige claro	Beige clair	Light beige	Bege claro
[24]	Beige oscuro	Beige foncé	Dark beige	Bege escuro
[25]	Marrón intermedio	Marron moyen	Medium maroon	Castanho médio
[26]	Crema	Crème	Cream	Creme
[27]	Marfil	Ivoire	Ivory	Marfim
[28]	Sepia	Sépia	Sepia	Sépia
MOD	Seguido del año comercial, indica el año del modelo en espera de las cifras	Suivi du millésime, indique l'année du modèle en attente des chiffres d'application	Followed by year of manufacture indicates model year pending issue of application numbers	Seguido do milésimo indique o ano do modelo esperando pelos algarismos de aplicação
T	Código de tapizado	Code couleur garniture	Upholstery colour code	Código de cores de estofado
A	Amperio	Ampère	Ampere	Ampere
V	Voltios	Volts	Volts	Volts

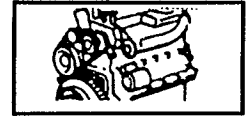


-
- 01 PARA LAS PIEZAS DE DETALLE DE ESTE CONJUNTO, CONSULTAR EL CATALOGO P.R.101
11 NO MONTADO EN SERIE : PIEZA DE ADAPTACION.
17 PARA LOS VEHICULOS PROVISTOS DEL SISTEMA DE ENCLAVAMIENTO DE LAS PUERTAS A DISTANCIA.
18 PARA LOS VEHICULOS NO PROVISTOS DEL SISTEMA DE ENCLAVAMIENTO DE LAS PUERTAS A DISTANCIA.
127 PRODUCTO CON AMIANTO
129 PRODUCTO SIN AMIANTO
-

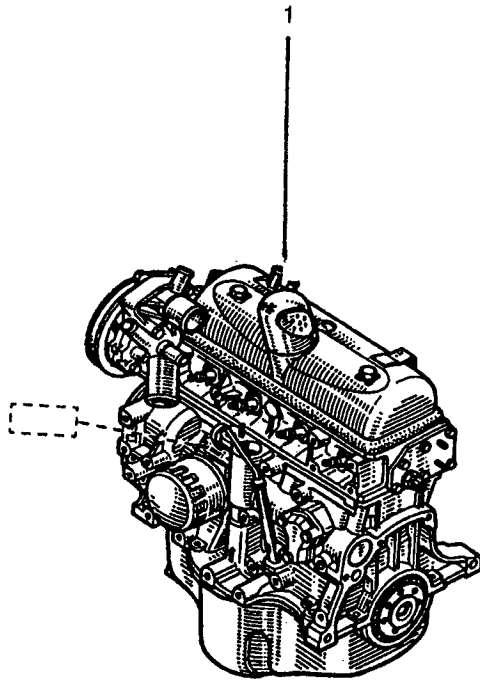
- 01 POUR LES PIECES DE DETAIL DE CET ENSEMBLE CONSULTER LE CATALOGUE P.R.401
11 NON MOTEE EN SERIE, PIECE D'ADAPTATION.
17 POUR LES VEHICULES EQUIPE DU SYSTEME DE CONDAMNATION DES PORTES.
18 POUR LES VEHICULES NON EQUIPE DU SYSTEME DE CONDAMNATION DES PORTES.
127 PRODUIT AVEC AMIANTE
129 PRODUIT SANS AMIANTE
-

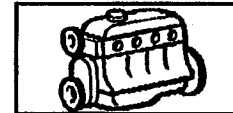
- 01 REFER TO CATALOGUE P.R.401 FOR DETAIL PARTS OF THIS ASSEMBLY
11 NOT FITTED IN PRODUCTION, ADAPTABLE PART.
17 FOR VEHICLES WITH REMOTE CONTROL DOOR LOCK OPENING.
18 FOR VEHICLES WITHOUT REMOTE CONTROL DOOR LOCK OPENING.
127 PRODUCT WITH AMIANTHUS
129 PRODUCT WITHOUT AMIANTHUS
-

- 01 PARA AS PECAS SOLTAS DESTE CONJUNTO CONSULTAR O CATALOGO P.R.401
11 NÃO MONTADA EM SERIE, PEÇA DE ADAPTAÇÃO.
17 PARA OS VEICULOS EQUIPADOS COM SISTEMA DE TRAGAGEM DAS PORTAS A DISTANCIA.
18 PARA OS VEICULOS NÃO EQUIPADOS COM SISTEMA DE TRAGAGEM DAS PORTAS A DISTANCIA.
127 PRODUTO COM AMIANTO
129 PRODUTO SIN AMIANTO
-

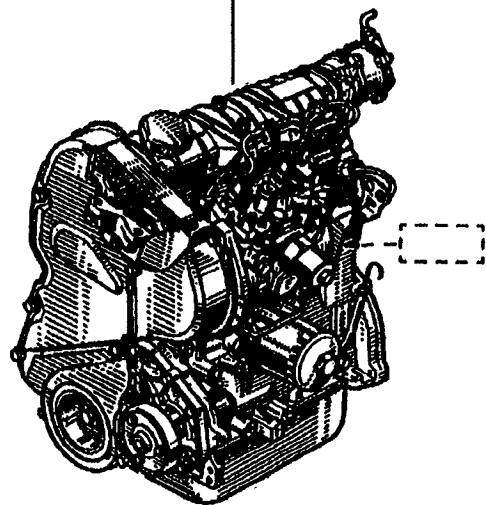


1 77 02 217 510 [] = C3L 712





1 77 01 468 571 [] = F8Q 640]



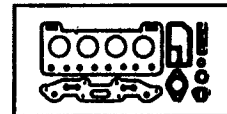
10.121

1298

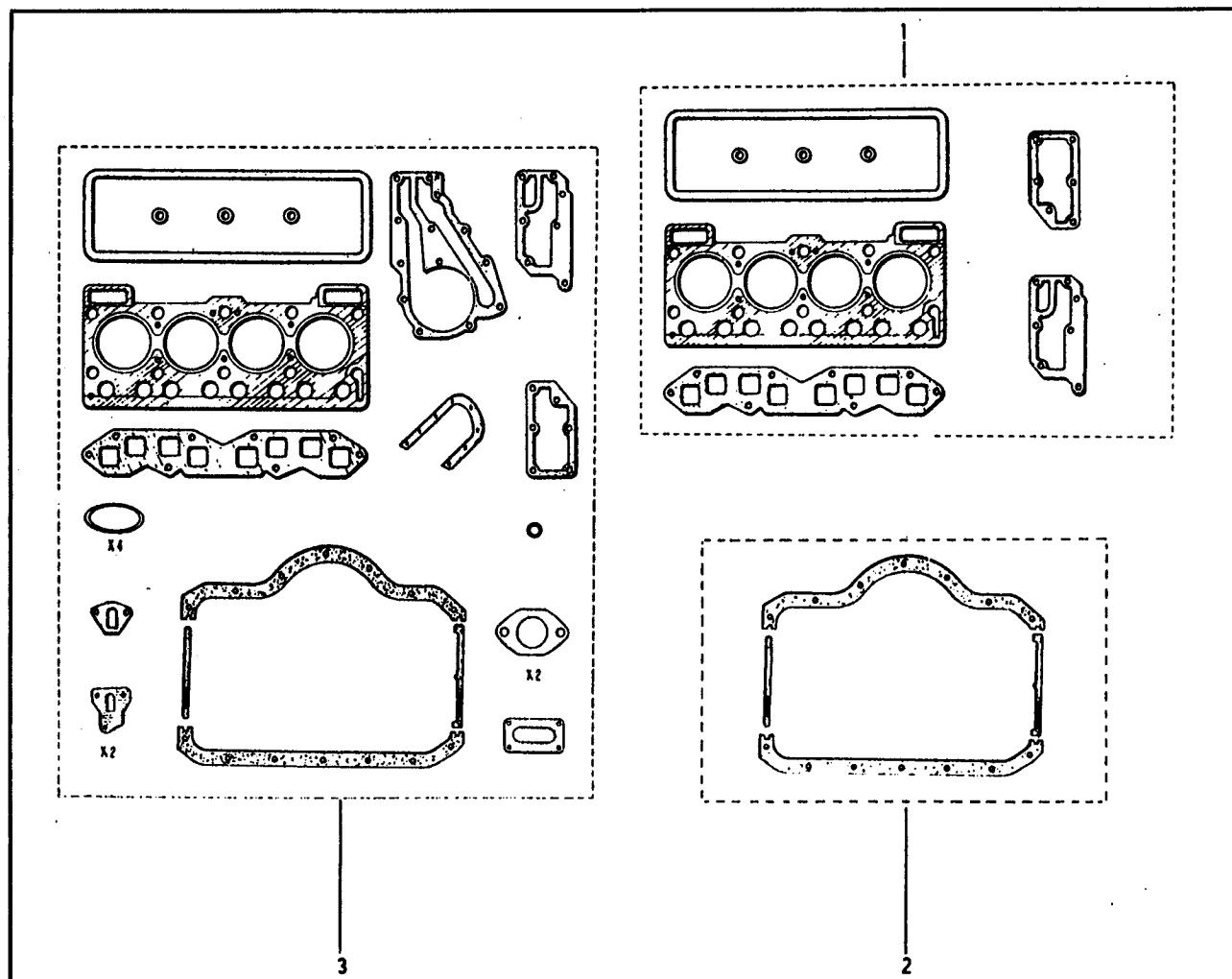
□ C3L \ [...] 712

10.121

1298



- 1 77 02 217 285
- 2 77 02 206 018
- 3 77 02 217 284



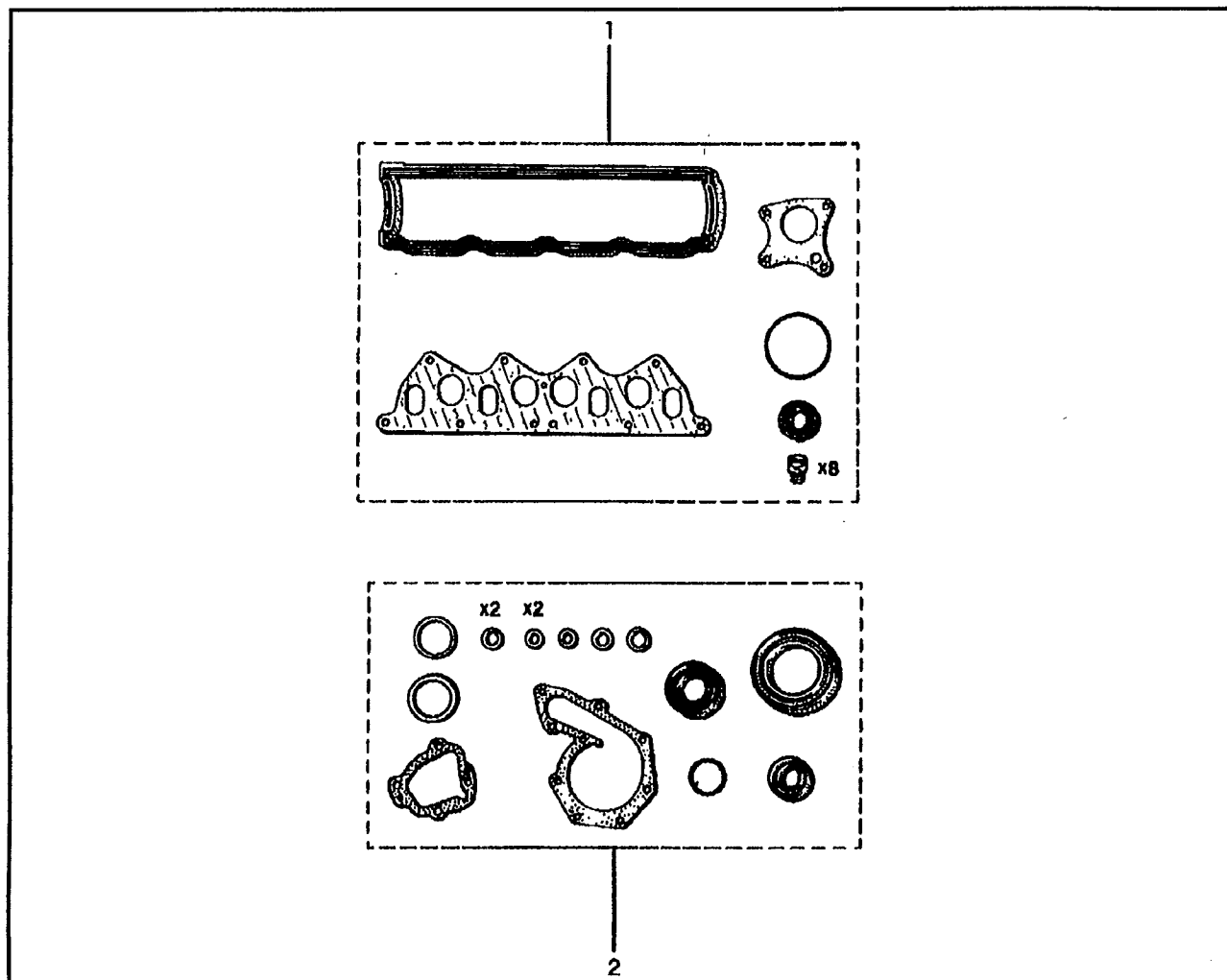
1298

☐ F8Q \ H... 640, 682

1298



- 1 77 01 466 407
2 77 01 466 408 (a)
77 01 470 176 (b)



(a) $\boxed{H\{\dots\} 640}$

(b) [REDACTED] 682

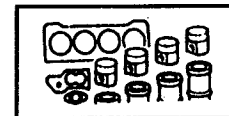
10.221

1298

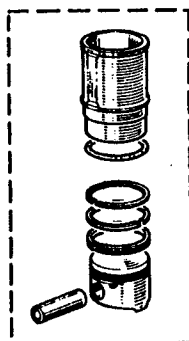
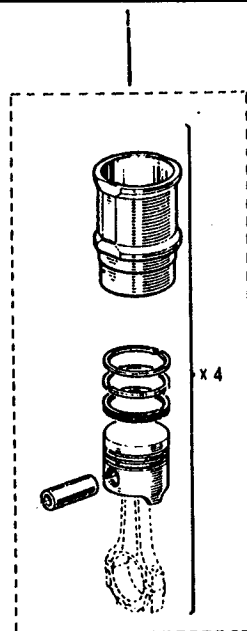
□ C3L \ [...] 712

10.221

1298



- 1 77 02 217 414
- 2 77 02 206 752



2

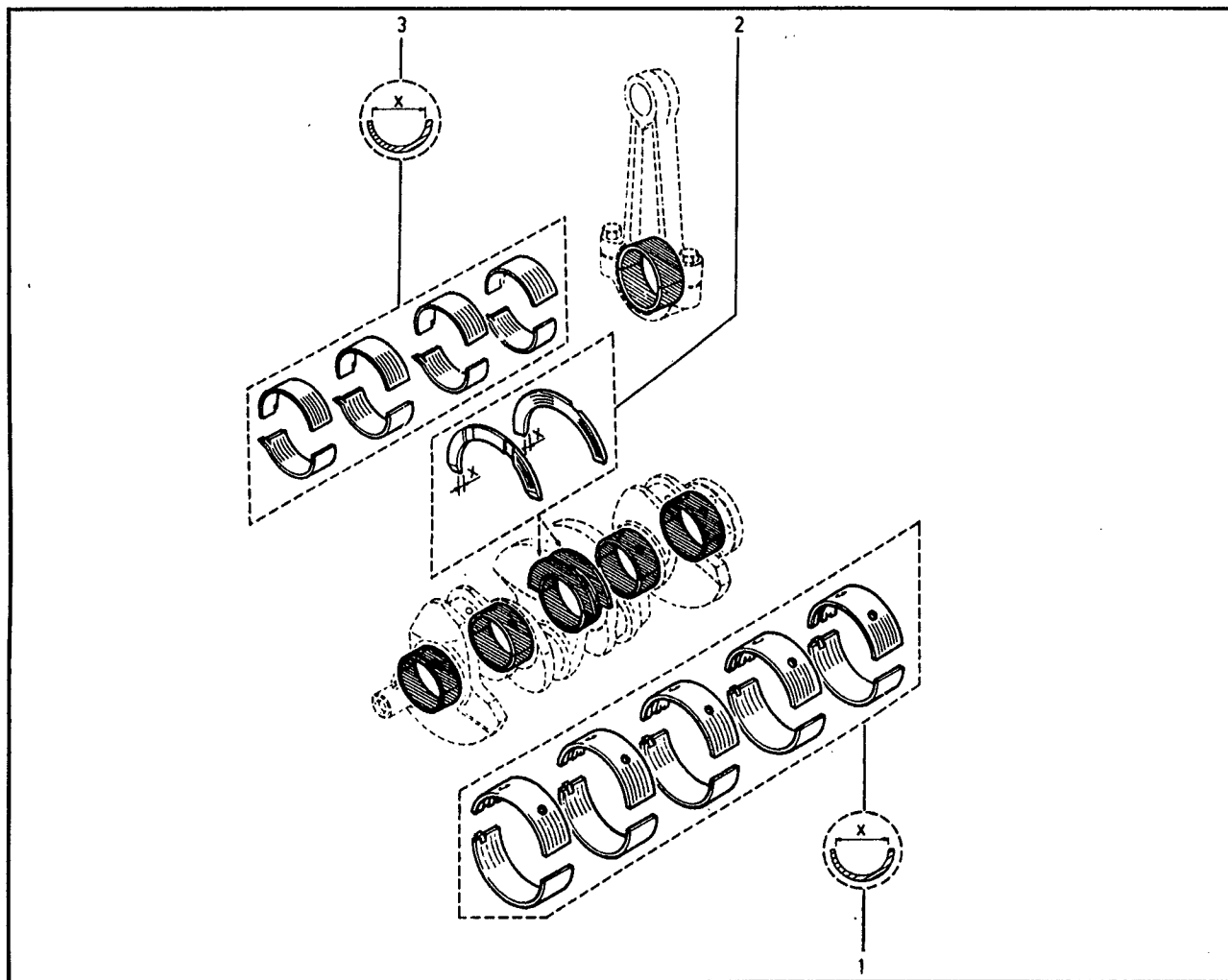
10.333

1298

□ C3L \ H... 712

10.333

1298



- | | | |
|---|---------------|-------------|
| 1 | 77 02 070 140 | [X = 54,80] |
| | 77 02 070 141 | [X = 54,79] |
| | 77 01 348 420 | [X = 54,55] |
| 2 | 77 02 070 166 | [X = 2,85] |
| | 77 01 454 050 | [X = 2,90] |
| | 77 01 454 051 | [X = 2,95] |
| 3 | 77 01 348 416 | [X = 43,75] |
| | 1018416 | [X = 44] |

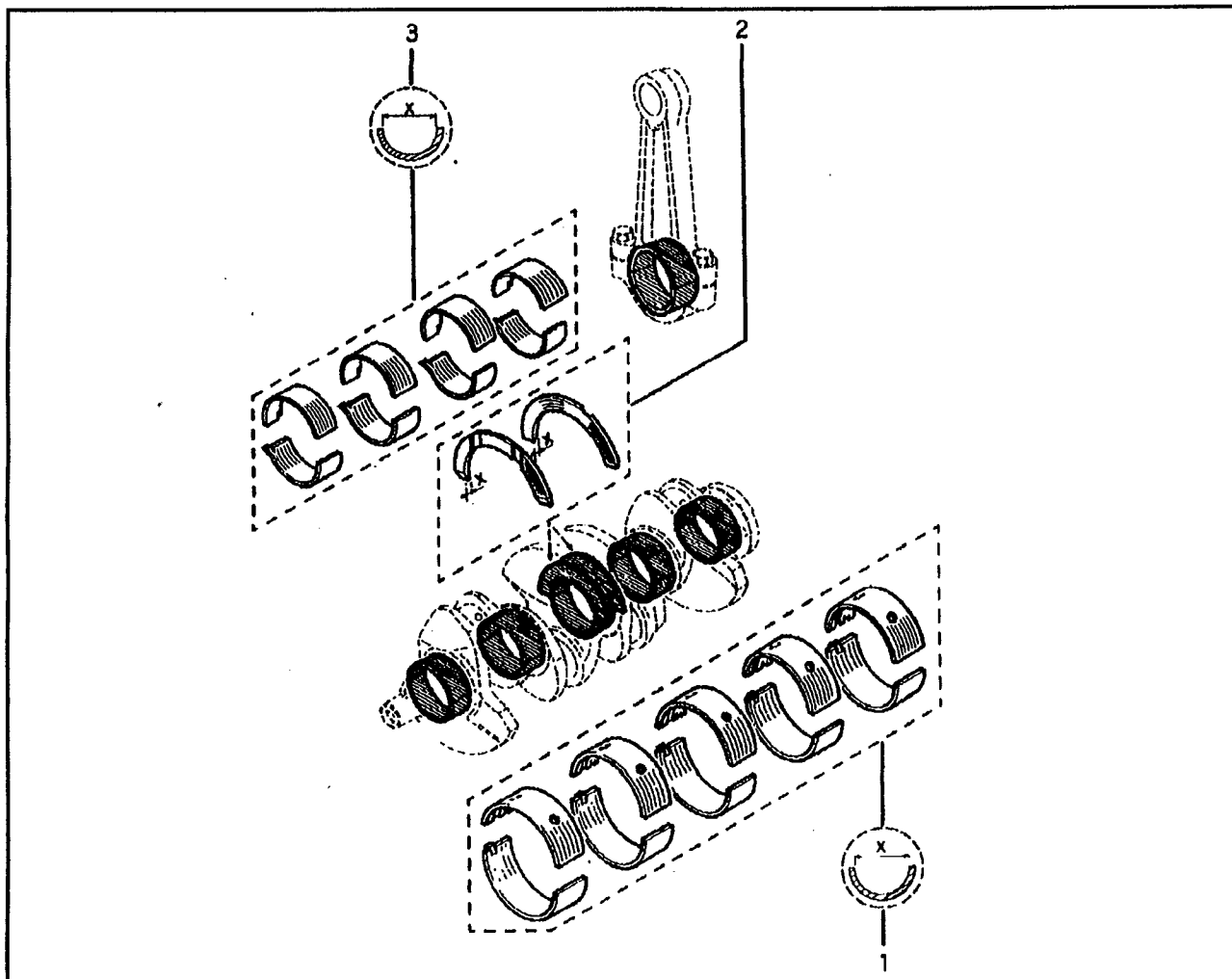
10.345

1298

□ F8Q

10.345

1298



- | | | |
|---|---------------|-------------|
| 1 | 77 01 466 537 | [X = 54,80] |
| | 77 01 349 573 | [X = 54,55] |
| 2 | 77 01 462 824 | [X = 2,30] |
| | 77 01 462 841 | [X = 2,35] |
| | 77 01 462 842 | [X = 2,40] |
| | 77 01 462 843 | [X = 2,45] |
| 3 | 77 01 349 885 | [X = 48] |
| | 77 01 349 572 | [X = 47,75] |

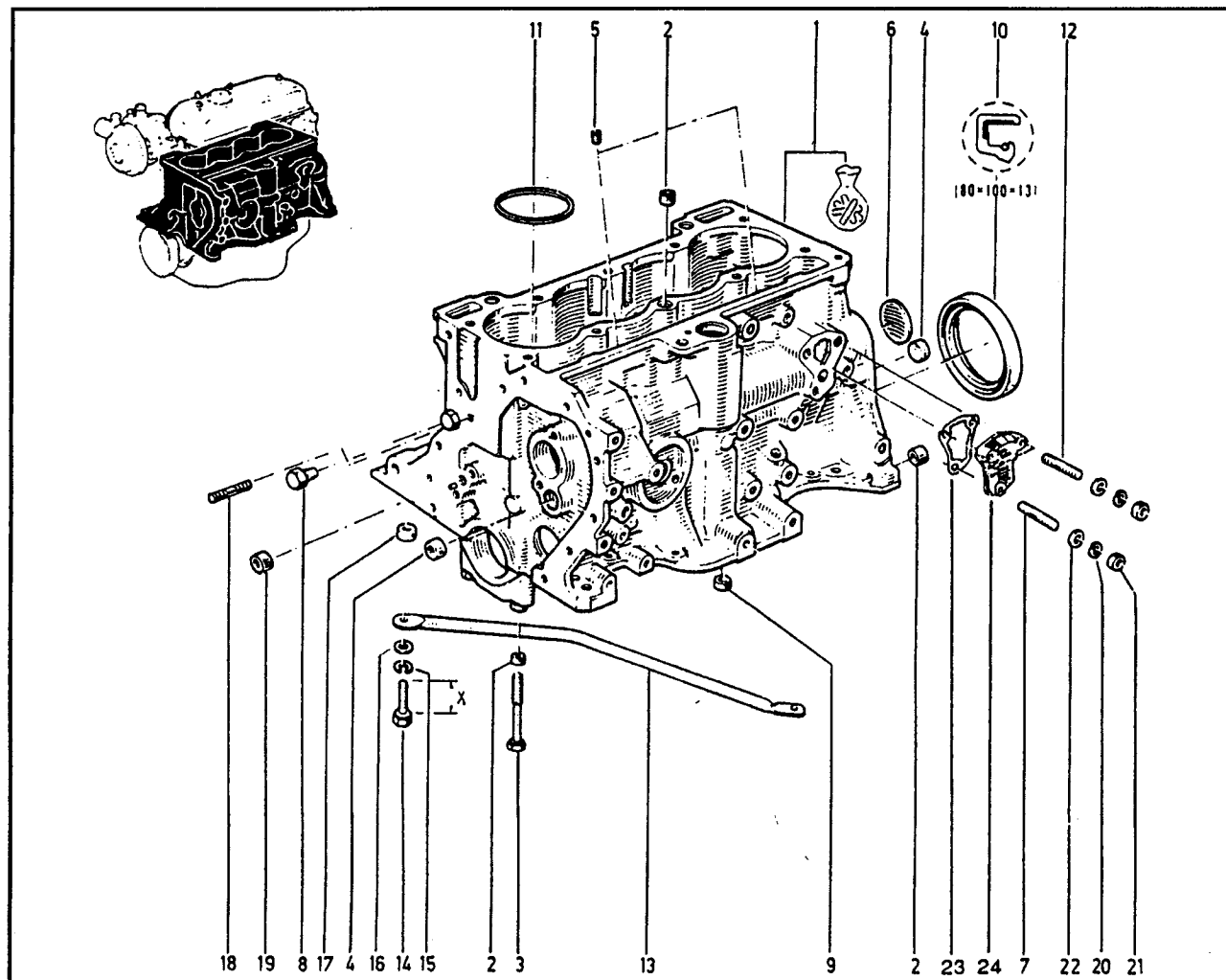
10.421

1298

□ C3L \ [---] 712

10.421

1298

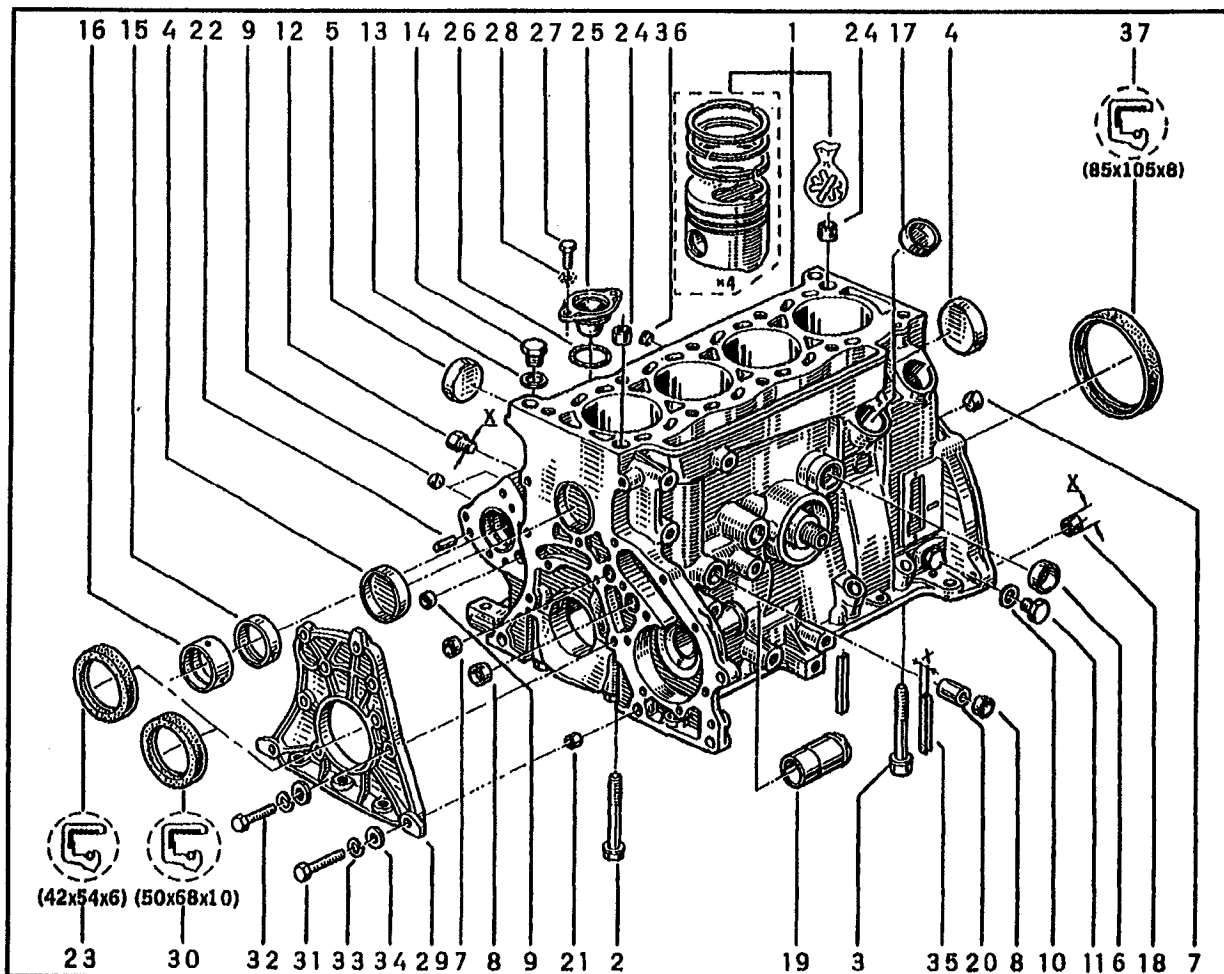


- 1 77 02 206 045
- 2 77 02 096 229
- 3 77 00 567 740
- 4 77 03 082 015
- 5 77 03 027 112
- 6 77 03 075 091
- 7 77 02 056 319
- 8 77 03 075 009
- 9 77 05 010 056
- 10 77 00 859 692
77 02 086 462
- 11 77 01 348 178
- 12 07 06 329 400
- 13 77 00 724 120
77 00 729 282
- 14 77 03 101 172 [X = 32]
77 03 101 047 [X = 35]
- 15 77 03 055 013
- 16 79 03 053 050
- 17 77 00 680 351
- 18 77 03 027 120
- 19 08 57 538 200
- 20 77 03 055 011
- 21 79 03 032 018
- 22 79 03 053 043
- 23 77 02 057 895
- 24 77 00 701 902

10.445

1298

F8Q \ H... 640, 682



10.445

1298



- | | | | | | |
|----|---------------|-------------|----|---------------|------------|
| 1 | 77 01 467 585 | (a) | 33 | 77 03 055 031 | (a) |
| | 77 01 470 278 | (b) | 34 | 77 03 053 036 | (a) |
| | 77 01 471 087 | (c) | 35 | 77 01 030 255 | [X = 6] |
| 2 | 77 00 704 718 | † | | 77 01 349 381 | [X = 5,10] |
| | 77 00 866 158 | | 36 | 77 03 082 017 | (a) |
| 3 | 77 00 723 614 | | 37 | 77 03 087 190 | (a) |
| 4 | 77 03 075 214 | | | 77 03 087 224 | (d) |
| 5 | 77 03 075 216 | | | | |
| 6 | 77 03 075 218 | (a) | | | |
| 7 | 77 03 075 065 | | | | |
| 8 | 77 03 075 219 | | | | |
| 9 | 77 03 075 032 | † | | | |
| | 77 03 075 237 | | | | |
| 10 | 77 03 062 060 | | | | |
| 11 | 77 03 075 222 | | | | |
| 12 | 77 03 075 009 | [X = 10](a) | | | |
| 13 | 77 00 690 542 | | | | |
| 14 | 77 03 075 025 | | | | |
| 15 | 77 00 711 922 | (a) | | | |
| 16 | 77 00 711 923 | (a) | | | |
| 17 | 77 03 075 200 | (a) | | | |
| 18 | 77 05 010 006 | [X = 7,50] | | | |
| 19 | 77 00 860 063 | (a) | | | |
| 20 | 77 05 010 078 | | | | |
| 21 | 77 00 659 822 | | | | |
| 22 | 77 05 035 035 | (a) | | | |
| 23 | 77 00 103 245 | (d) | | | |
| 24 | 77 05 010 056 | | | | |
| 25 | 77 00 698 962 | (a) | | | |
| 26 | 77 03 065 157 | (a) | | | |
| 27 | 77 03 001 138 | (a) | | | |
| 28 | 77 03 056 078 | (a) | | | |
| 29 | 77 00 694 955 | (a) | | | |
| | 77 00 100 912 | (d) | | | |
| 30 | 77 00 866 877 | (a) | | | |
| 31 | 77 03 002 481 | | | | |
| 32 | 77 03 002 483 | (a) | | | |
| | 77 03 002 478 | (d) | | | |

- (a)
- (b)
- (c)
- (d)

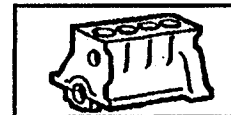
10.492

1298

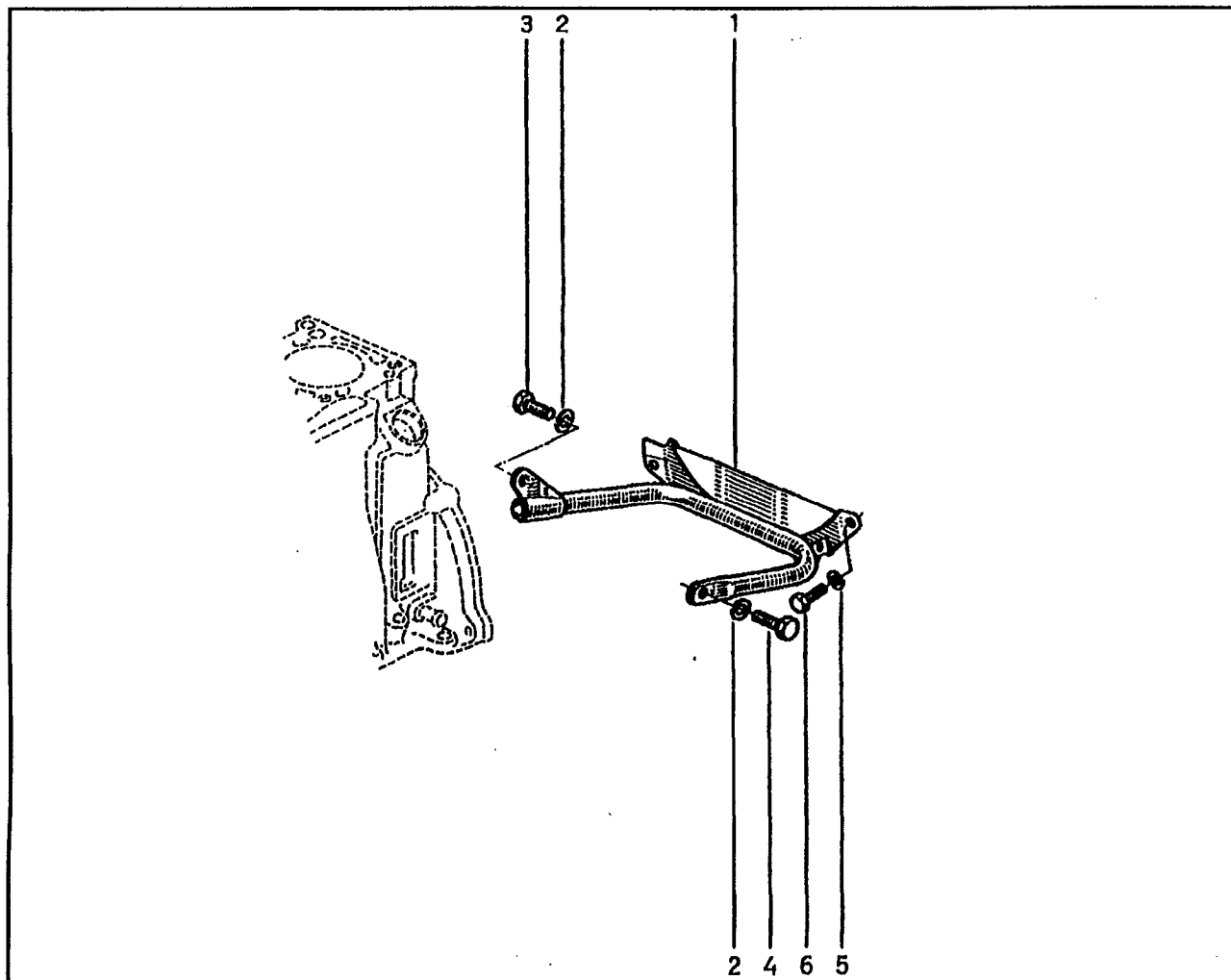
F8Q \ H... 640

10.492

1298



- 1 77 00 854 471
- 2 77 03 055 013
- 3 77 03 101 044
- 4 77 03 101 045
- 5 77 03 055 011
- 6 77 03 001 820



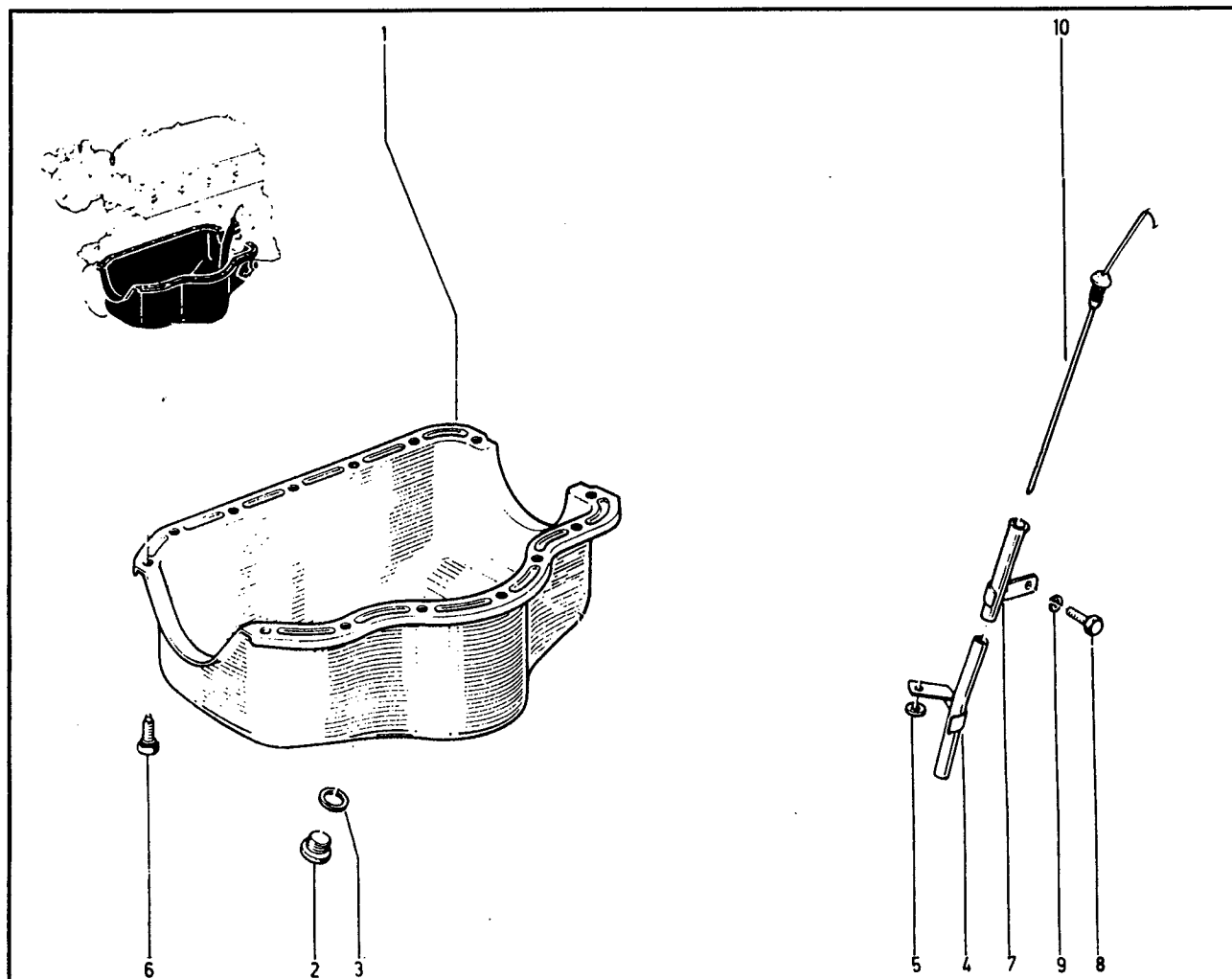
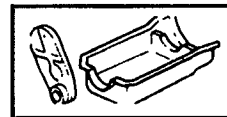
10.533

1298

C3L \ [...] 712

10.533

1298



- 1 77 02 080 808
- 2 79 03 075 033
- 3 0949484
- 4 77 00 679 691
- 5 77 03 053 370
- 6 77 03 001 865
- 7 77 00 695 581
- 8 77 03 001 158
- 9 77 03 055 011
- 10 77 02 220 584

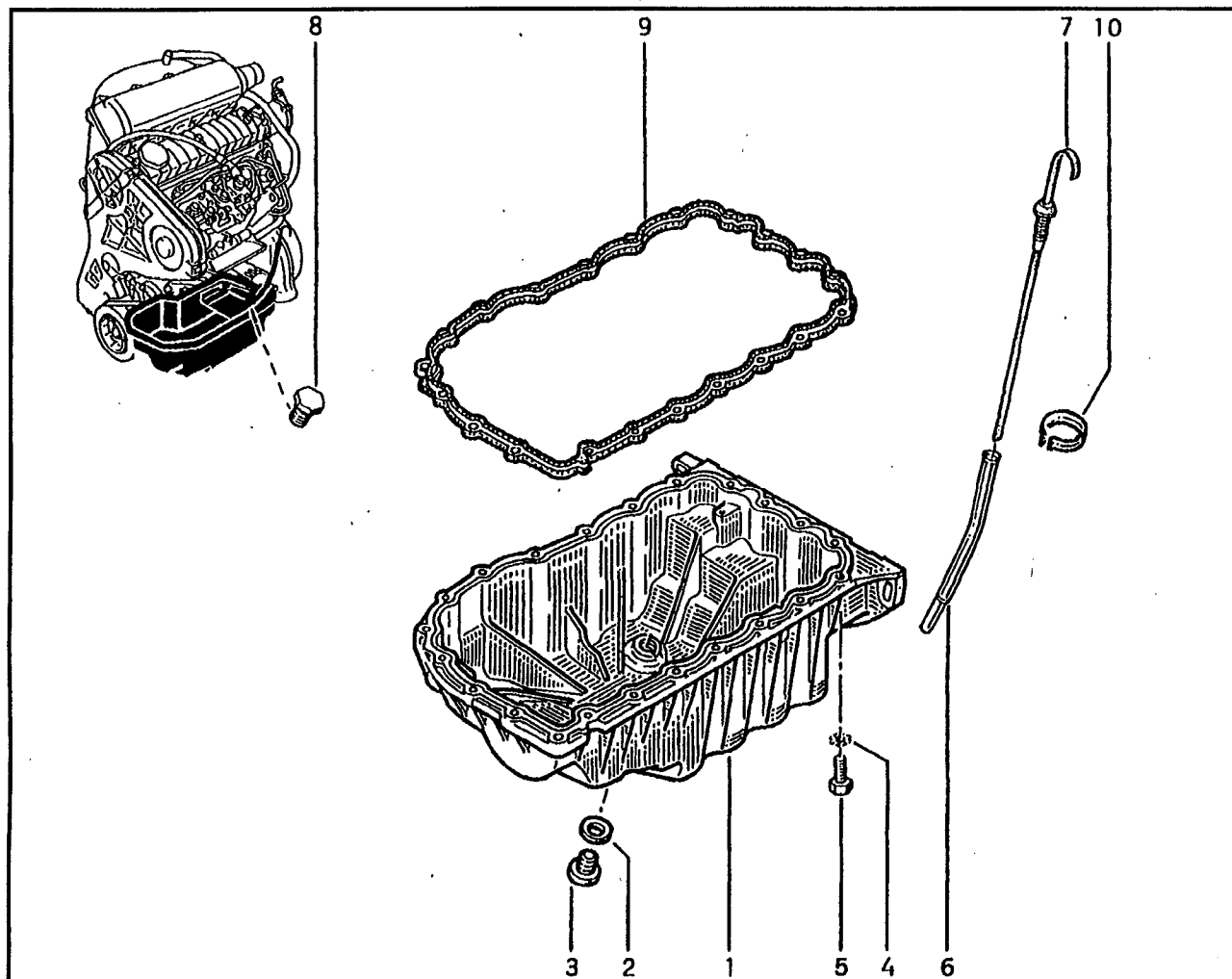
10.545

1298

F8Q \ H... 640, 682

10.545

1298



- 1 77 00 857 504 (a)
77 00 875 031 (b)
- 2 77 03 062 062 (a)
- 3 79 03 075 033
- 4 77 03 056 078 (a)
- 5 77 03 001 236 (a)
77 03 002 483 (b)
- 6 77 00 858 968
- 7 77 00 866 057 (a)
77 00 101 132 (b)
- 8 77 03 075 106
- 9 77 00 859 751 (a)
77 00 108 057 (b)
- 10 77 03 079 784

- (a) H... 640
- (b) H... 682

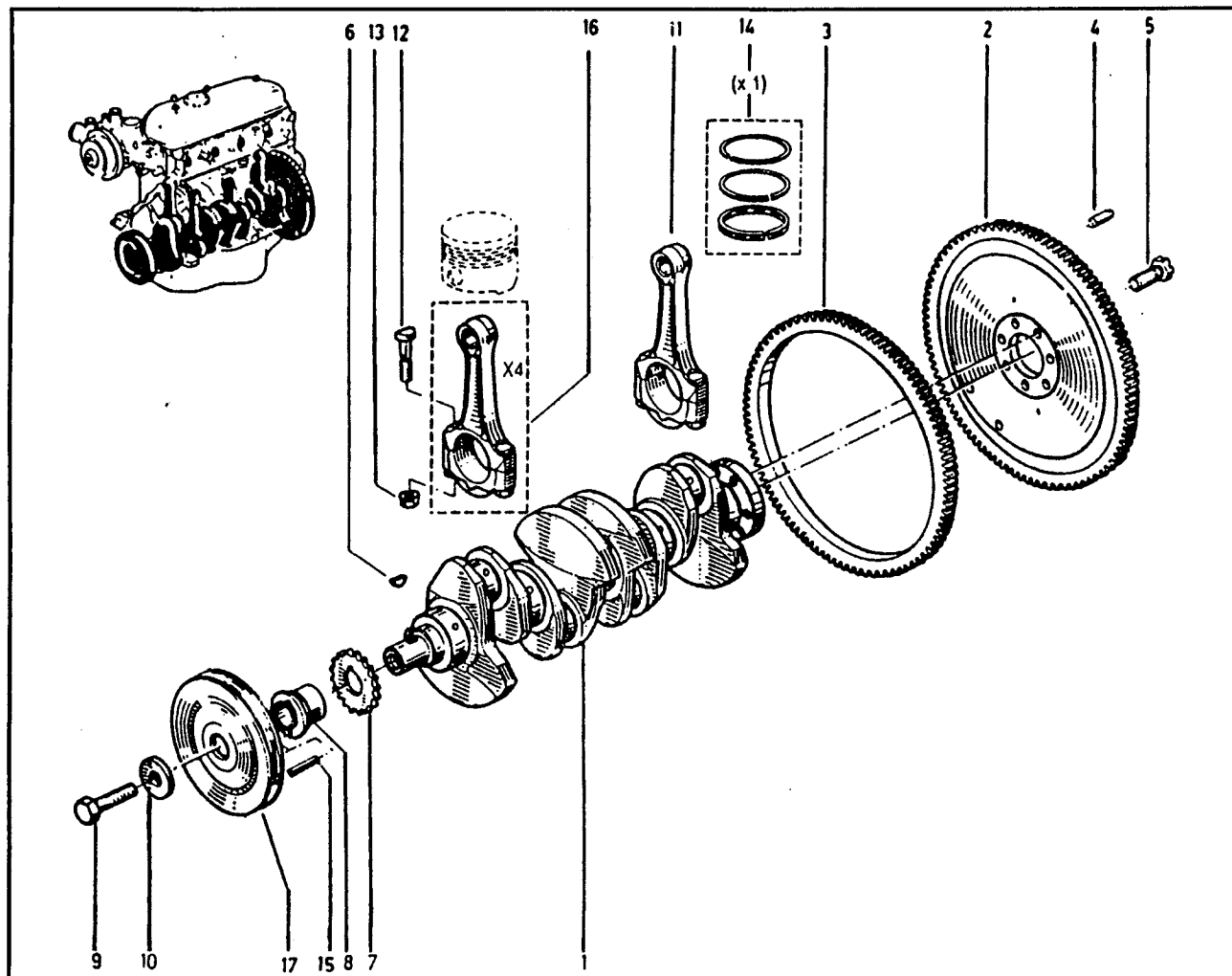
10.621

1298

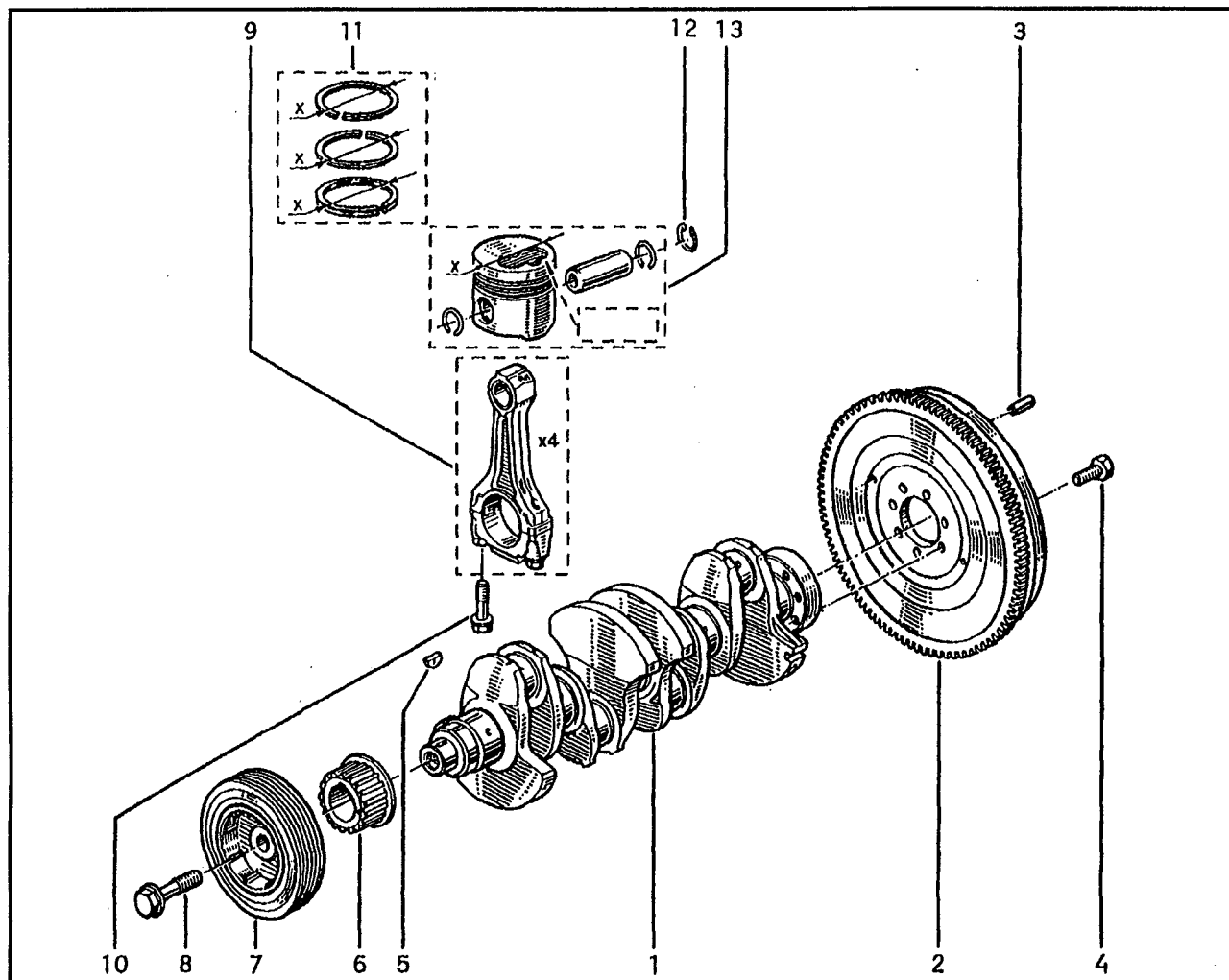
□ C3L \ [...] 712

10.621

1298



- 1 77 02 080 798
- 2 77 02 087 439
- 3 77 00 684 504
- 4 77 02 056 384
- 5 77 00 854 191
- 6 77 03 070 009
- 7 77 02 220 622
77 02 086 895
- 8 77 02 080 879
- 9 77 02 074 040
- 10 77 03 053 348
- 11 77 02 087 252
- 12 77 00 743 612
- 13 77 00 647 657
- 14 77 02 217 531
77 02 217 530
- 15 77 02 074 034
- 16 77 02 206 846
- 17 77 02 057 955



- 1 77 00 729 166 (a)
77 00 101 175 (b)
- 2 77 00 874 393
- 3 77 03 067 268
- 4 77 00 709 182
- 5 77 03 070 007
- 6 77 00 718 508 (f)
77 00 743 966 (d)
- 7 77 00 724 249
- 8 77 00 739 905
- 9 77 01 465 145
- 10 77 00 105 835
- 11 77 11 130 010 [X = 80]
- 12 77 03 066 340
- 13 77 01 686 613 † [X = 80]
77 00 105 733 [] = AEF(e)
77 00 105 906 [] = MC(c)

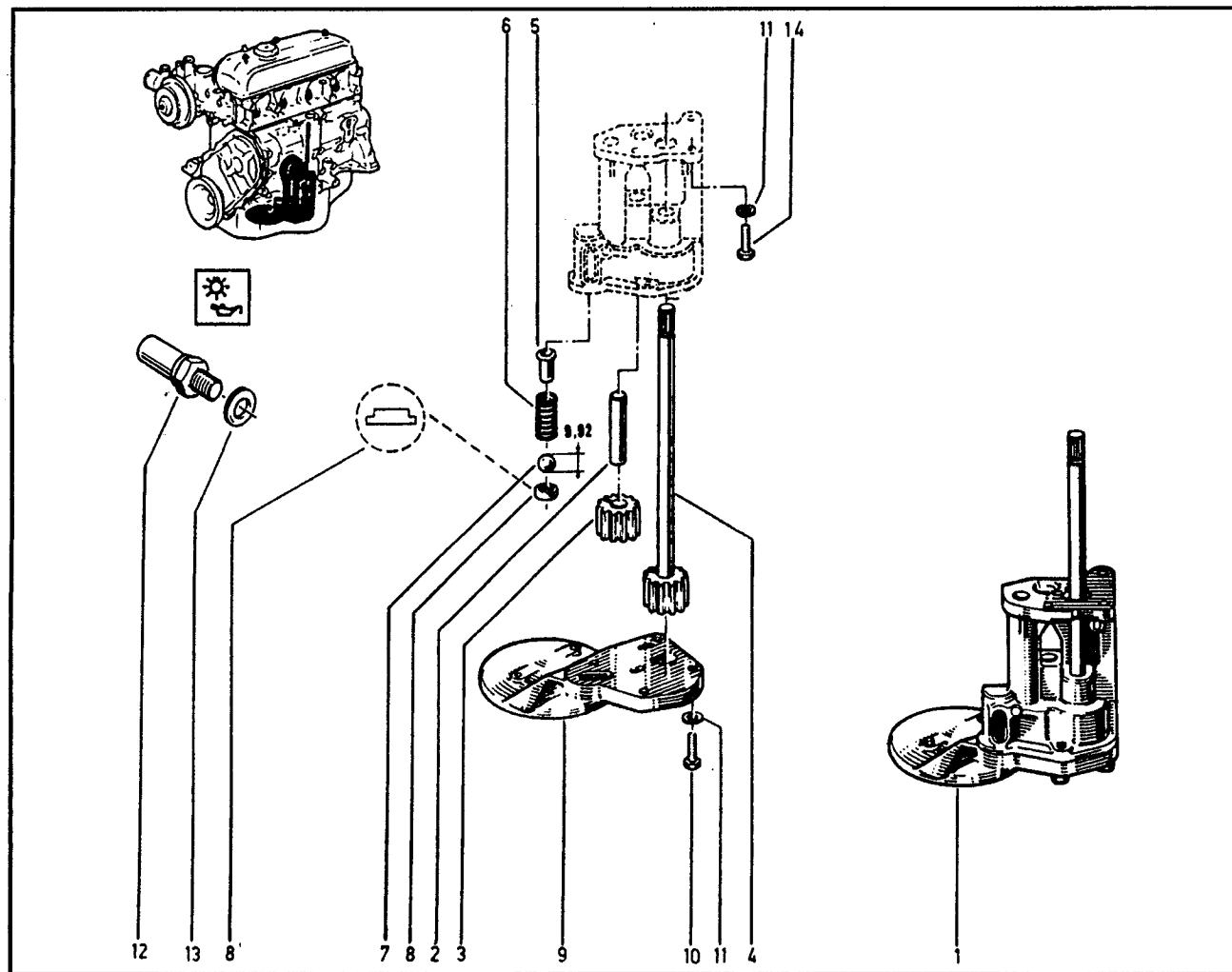
- (a) [] 640
- (b) [] 682
- (c) [] 640 \ MOD. 970101 → ...
[] 682
- (d) [] 640 \ MOD. 970101 → ...
[] 682
- (e) [] 640 \ ... → MOD. 961231

- (f) [] 640 \ ... → MOD. 960901

10.721

1298

□ C3L \ H... 712



10.721

1298



- 1 77 02 080 844
- 2 77 02 080 845
- 3 77 02 080 840
- 4 77 02 080 838
- 5 06 07 742 800
- 6 77 05 015 146
- 7 77 03 090 297
- 8 77 00 729 614
- 9 77 00 672 198
- 10 77 03 001 122
- 11 79 03 056 008
- 12 77 00 771 825
- 13 06 06 715 000
- 14 77 03 001 122

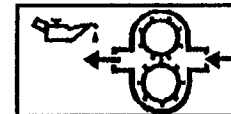
10.745

1298

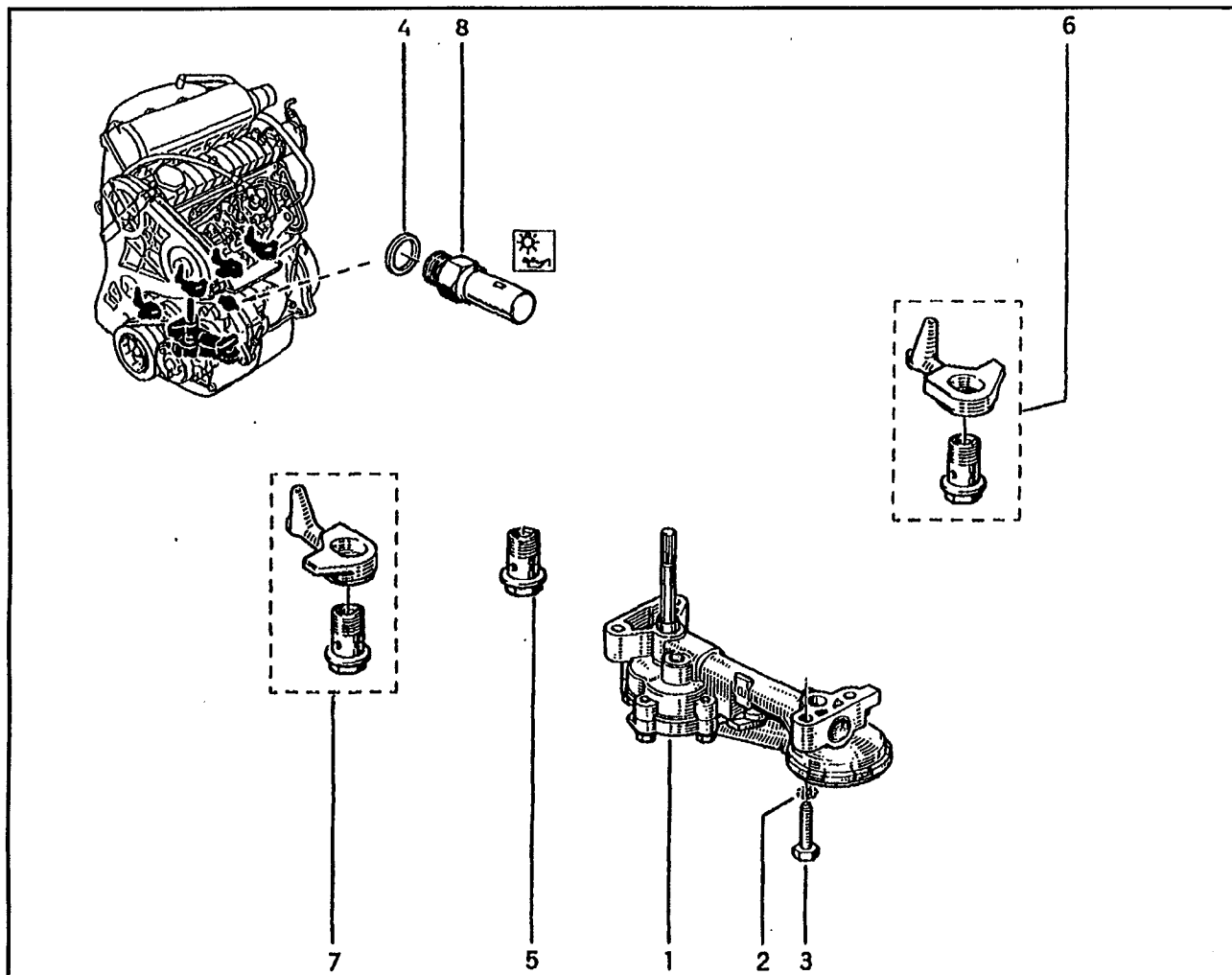
F8Q \ H... 640

10.745

1298



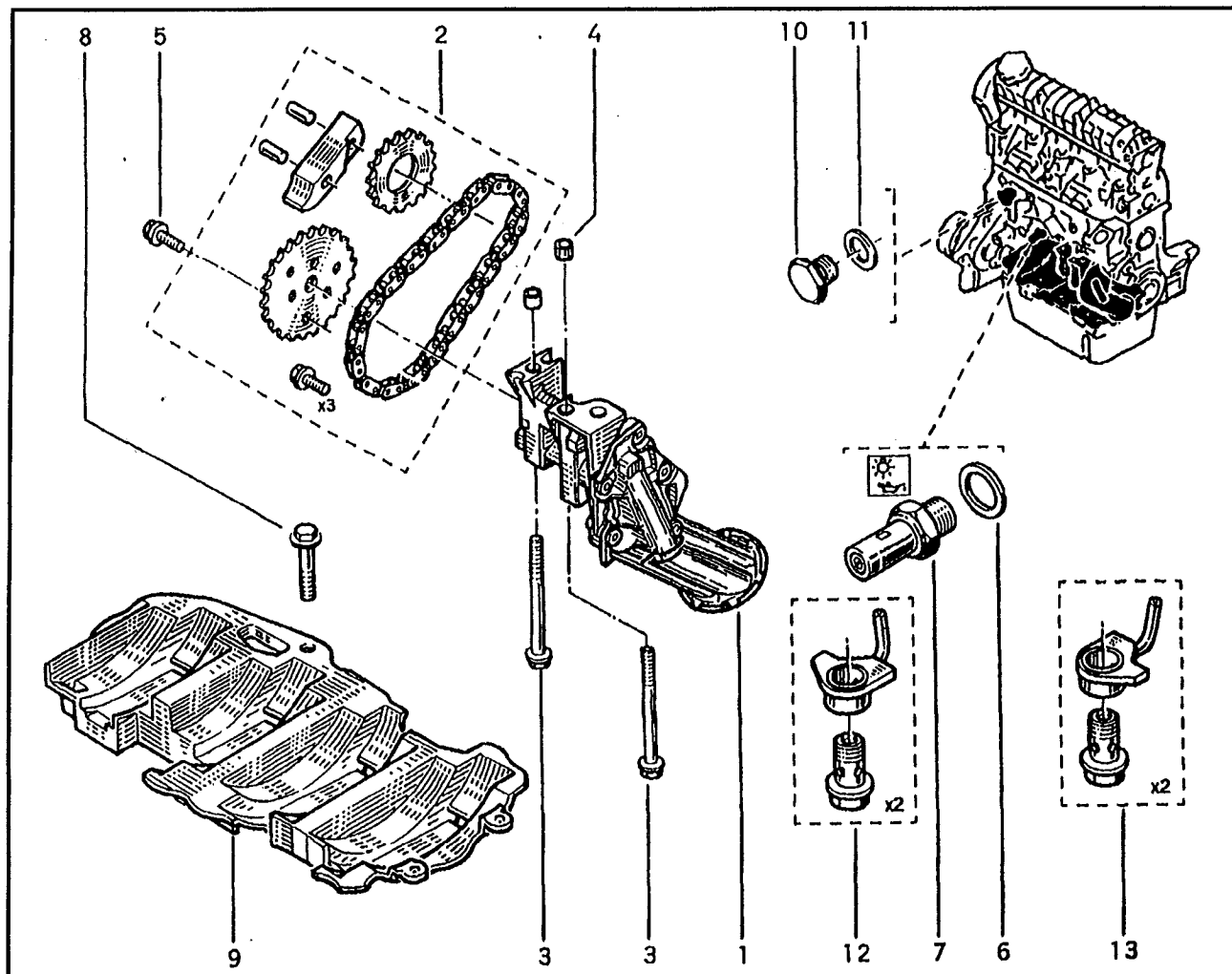
- 1 77 00 864 218
- 2 79 03 056 014
- 3 77 03 001 693
- 4 77 03 062 063
- 5 77 00 853 926
- 6 77 00 872 062
- 7 77 00 872 064
- 8 77 00 845 214



10.746

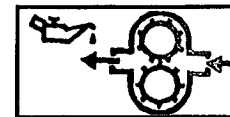
1298

F8Q \ [F8Q] 682



10.746

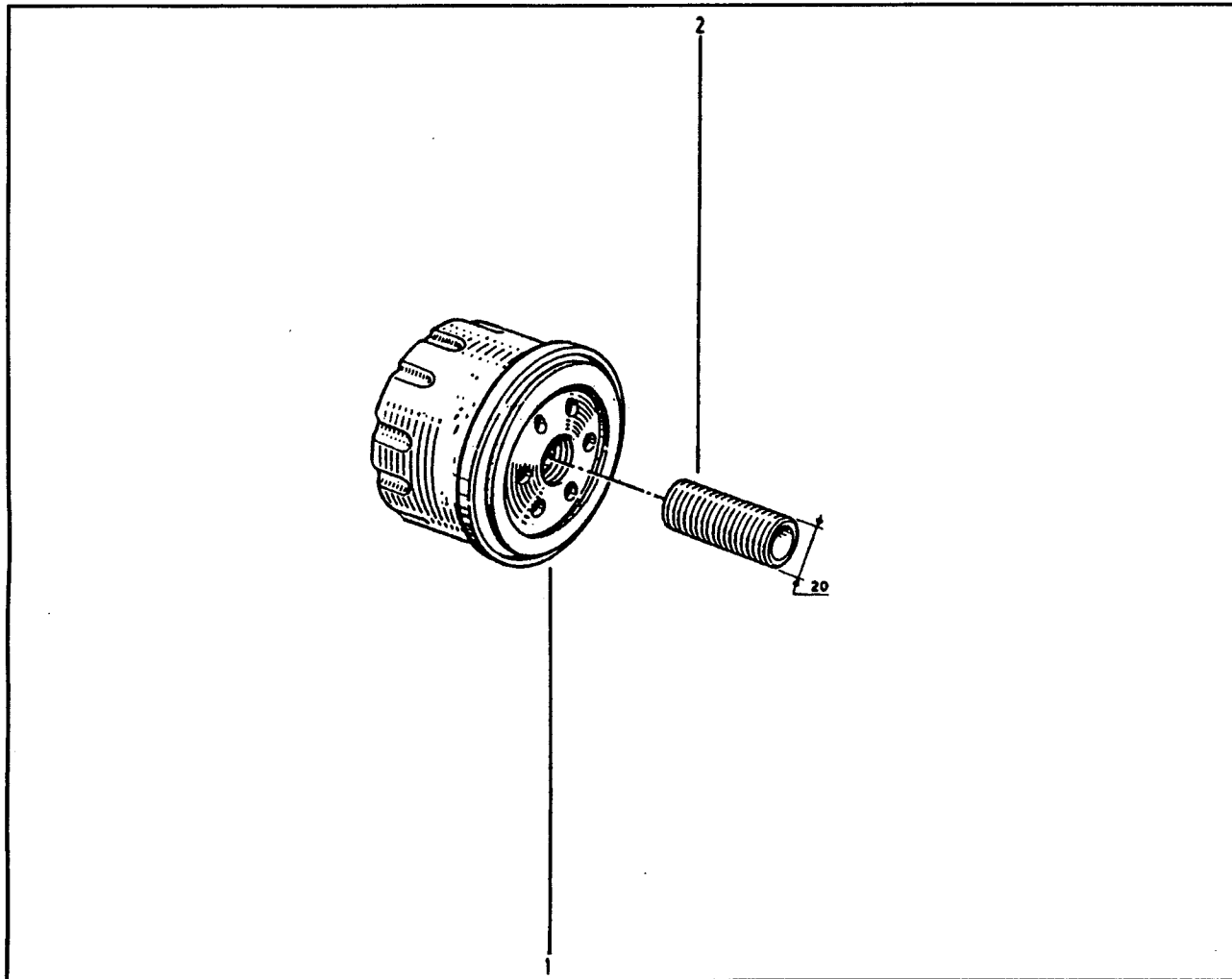
1298



- 1 77 01 669 290
- 2 77 01 470 301
- 3 77 03 002 138
- 4 77 05 010 142
- 5 77 03 008 075
- 6 77 03 062 063
- 7 77 00 845 214
- 8 60 01 040 450
- 9 77 00 105 535
- 10 77 03 075 025
- 11 77 00 690 542
- 12 77 00 875 009
- 13 77 00 875 008



- 1 77 02 217 250
- 2 77 00 718 485



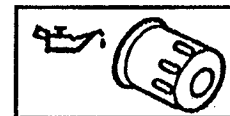
10.844

1298

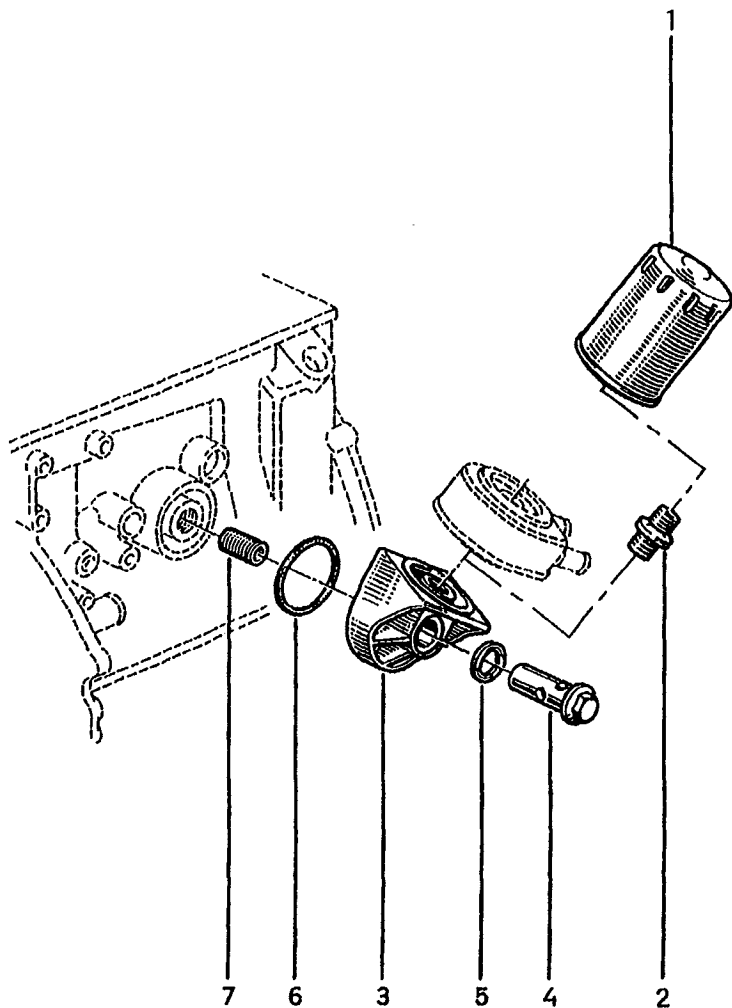
□ F8Q \[...] 640 \[... → 960219

10.844

1298



- 1 77 00 865 981
- 2 77 05 030 326
- 3 77 00 865 575
- 4 77 00 749 478
- 5 77 00 853 572
- 6 77 00 709 470
- 7 77 00 664 746



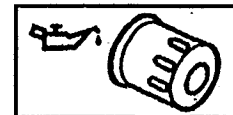
10.845

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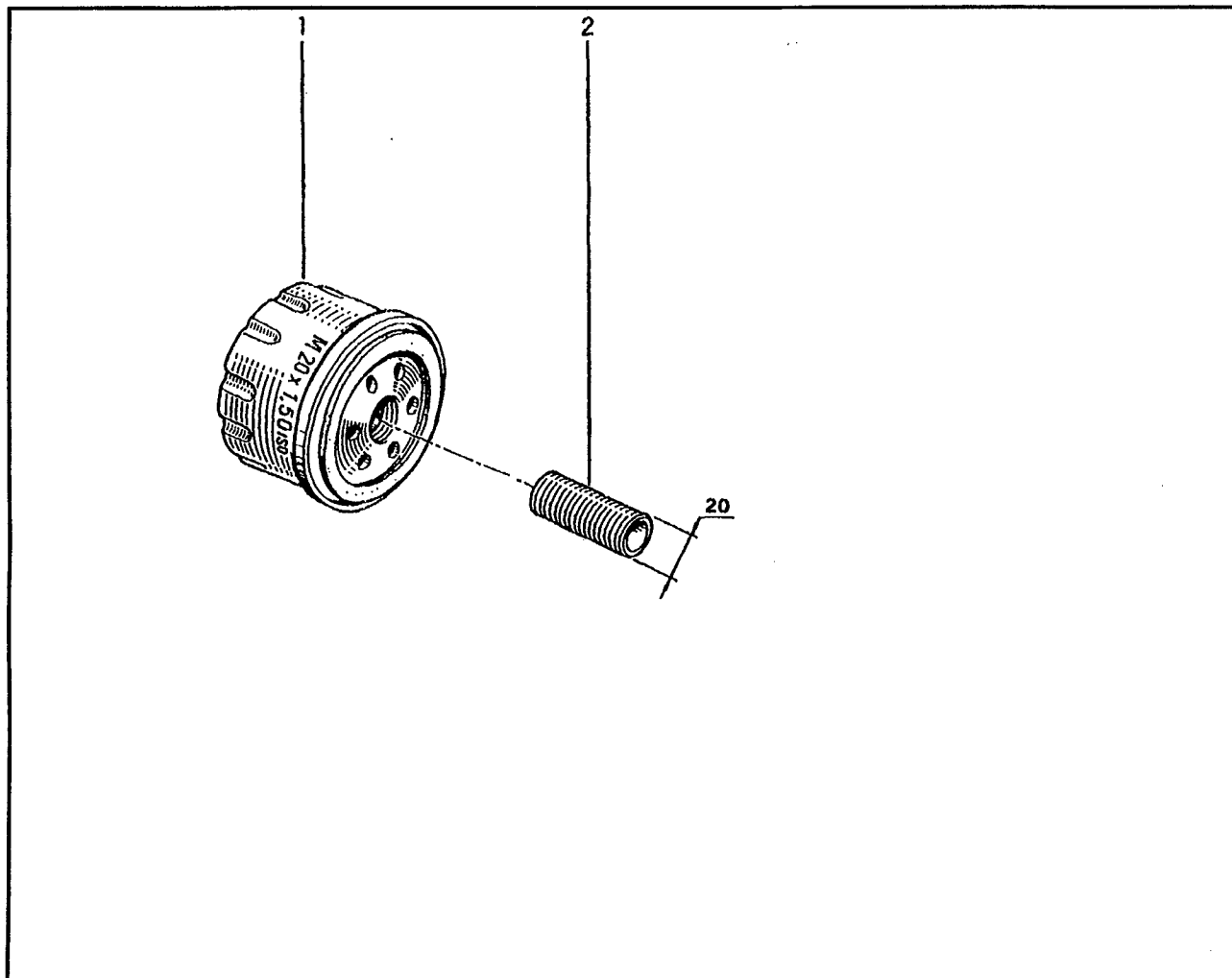
□ F8Q \ [F...] 640, 682 \ □ 960219 → ...

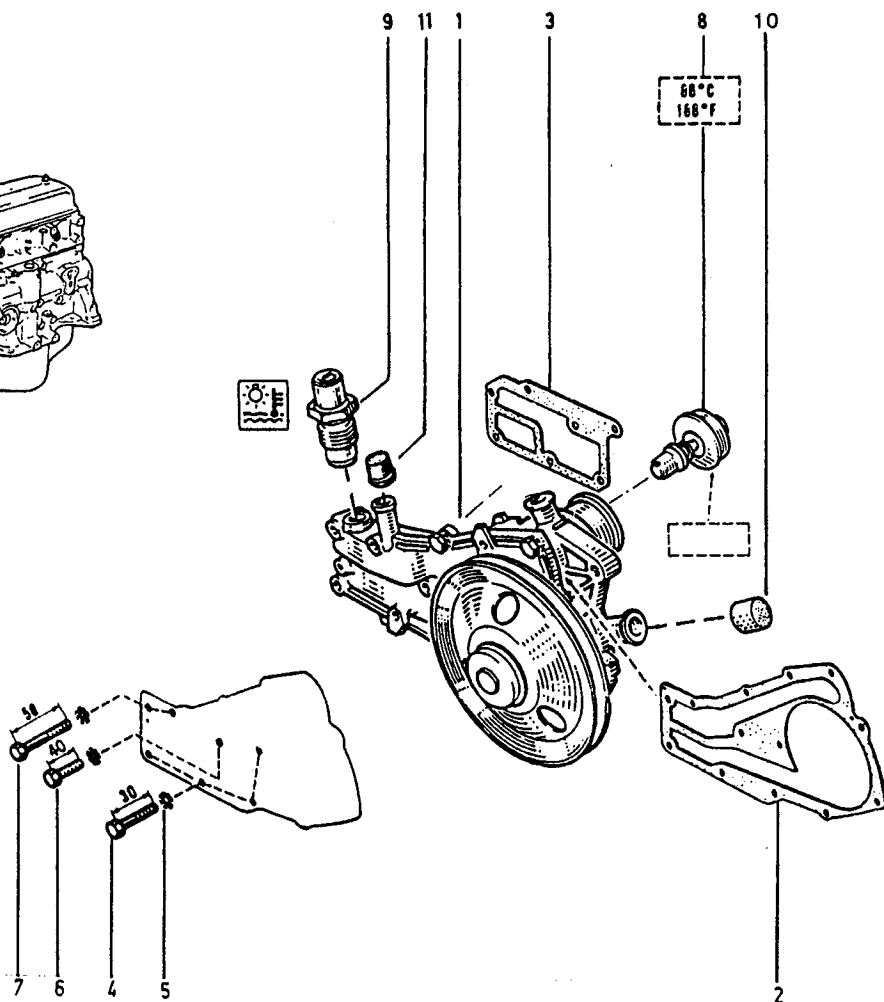
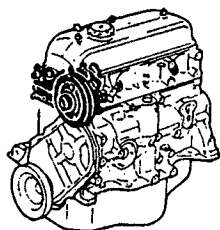
10.845

1298



- 1 77 00 871 919
- 2 77 00 664 746





- 1 77 01 611 384
- 2 77 02 080 654
77 00 681 418
- 3 77 02 080 617
- 4 77 03 101 046
- 5 79 03 056 008
- 6 77 03 001 132
- 7 77 03 001 132
- 8 77 02 056 723
- 9 77 00 810 879
- 10 06 06 458 700
- 11 77 02 086 776

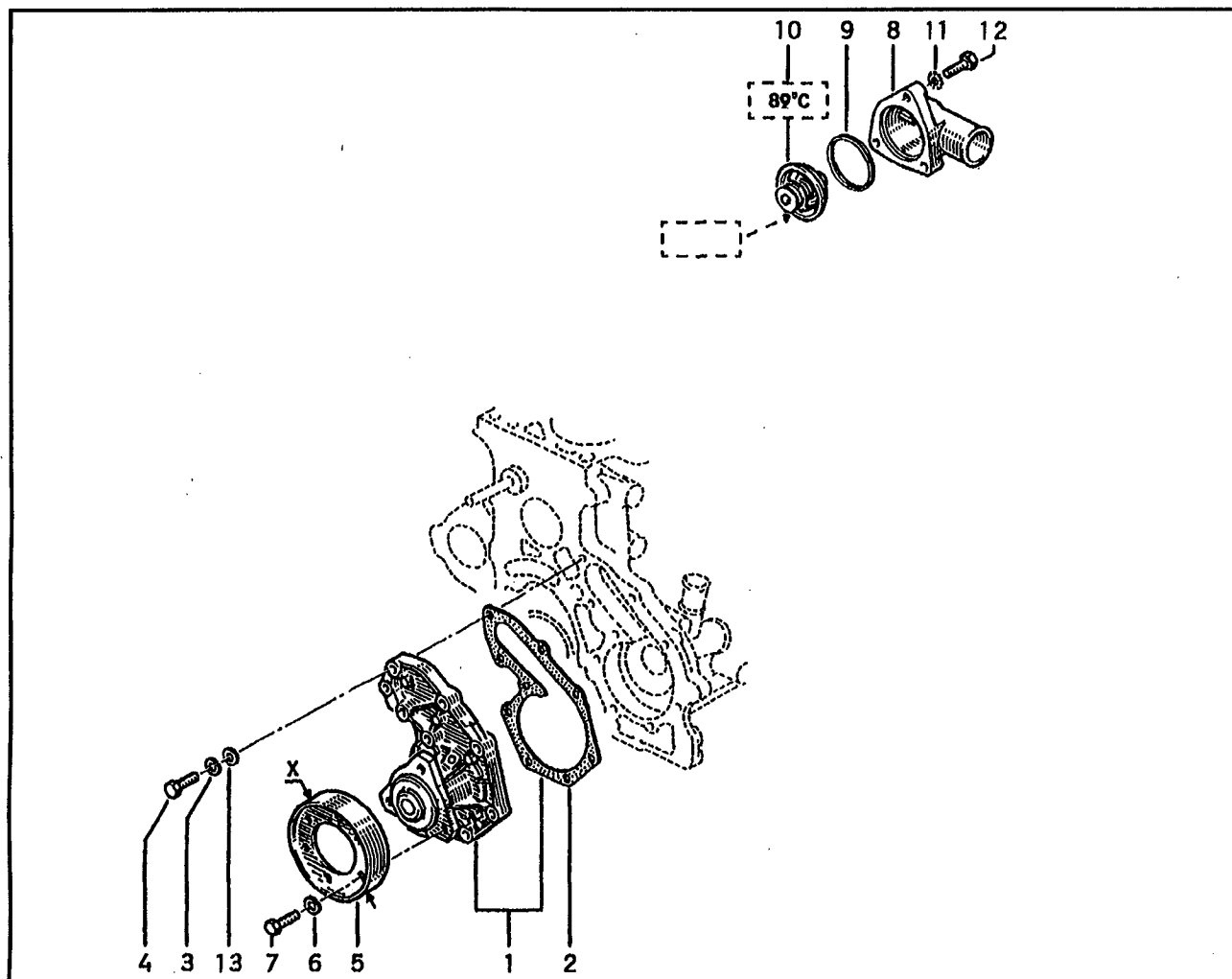
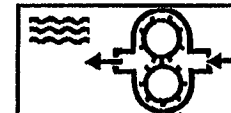
11.045

1298

□ F8Q \ [...] 640, 682

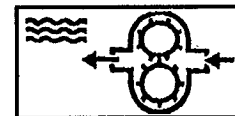
11.045

1298

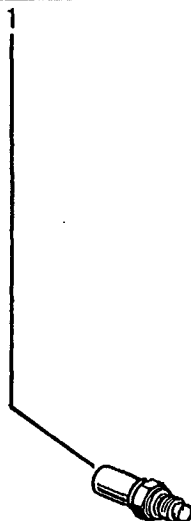
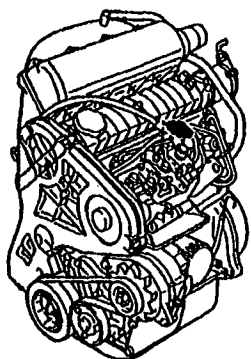


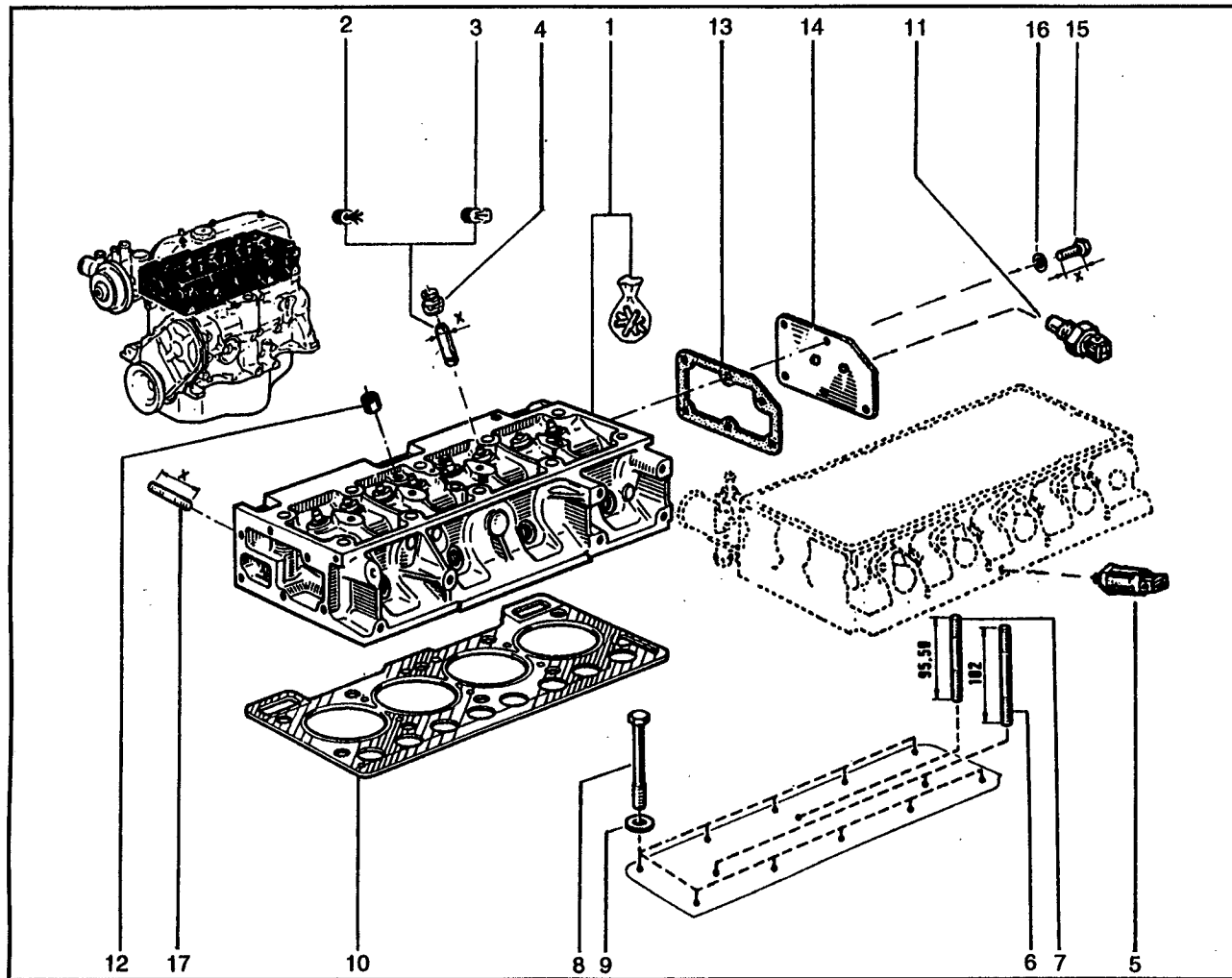
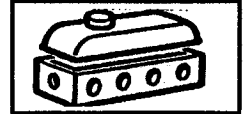
- 1 77 01 468 491
- 2 77 00 851 213
- 3 77 03 055 031 (a)
- 4 77 03 001 614 (a)
- 5 77 03 002 480
- 6 77 00 101 054 [x = 98]
- 7 77 03 055 011 (a)
- 8 77 03 001 158 (a)
- 9 77 03 002 058 (b)
- 10 77 00 851 979
- 11 77 00 718 380
- 12 77 00 872 314
- 13 79 03 056 008 (a)
- 14 77 03 001 123 (a)
- 15 77 03 001 982 (b)
- 16 77 03 053 036 (a)

- (a) [...] 640
- (b) [...] 682



1 77 00 786 460





- 1 77 02 217 276
- 2 77 01 460 923 [X = 11,25]
- 3 07 10 941 100 [X = 11,25]
- 4 77 02 229 609
- 5 77 00 866 055
- 6 77 03 027 114
- 7 77 03 027 114
- 8 07 06 305 500
- 9 77 03 053 147
- 10 77 02 220 552
- 11 77 02 218 698
- 12 77 03 075 065
- 13 77 04 000 287
- 14 77 02 220 587
- 15 77 03 001 865 [X = 16]
- 77 03 001 123 [X = 25]
- 16 79 03 053 028
- 17 07 06 329 400 [X = 25]
- 77 02 074 035 [X = 32]
- 77 05 001 407

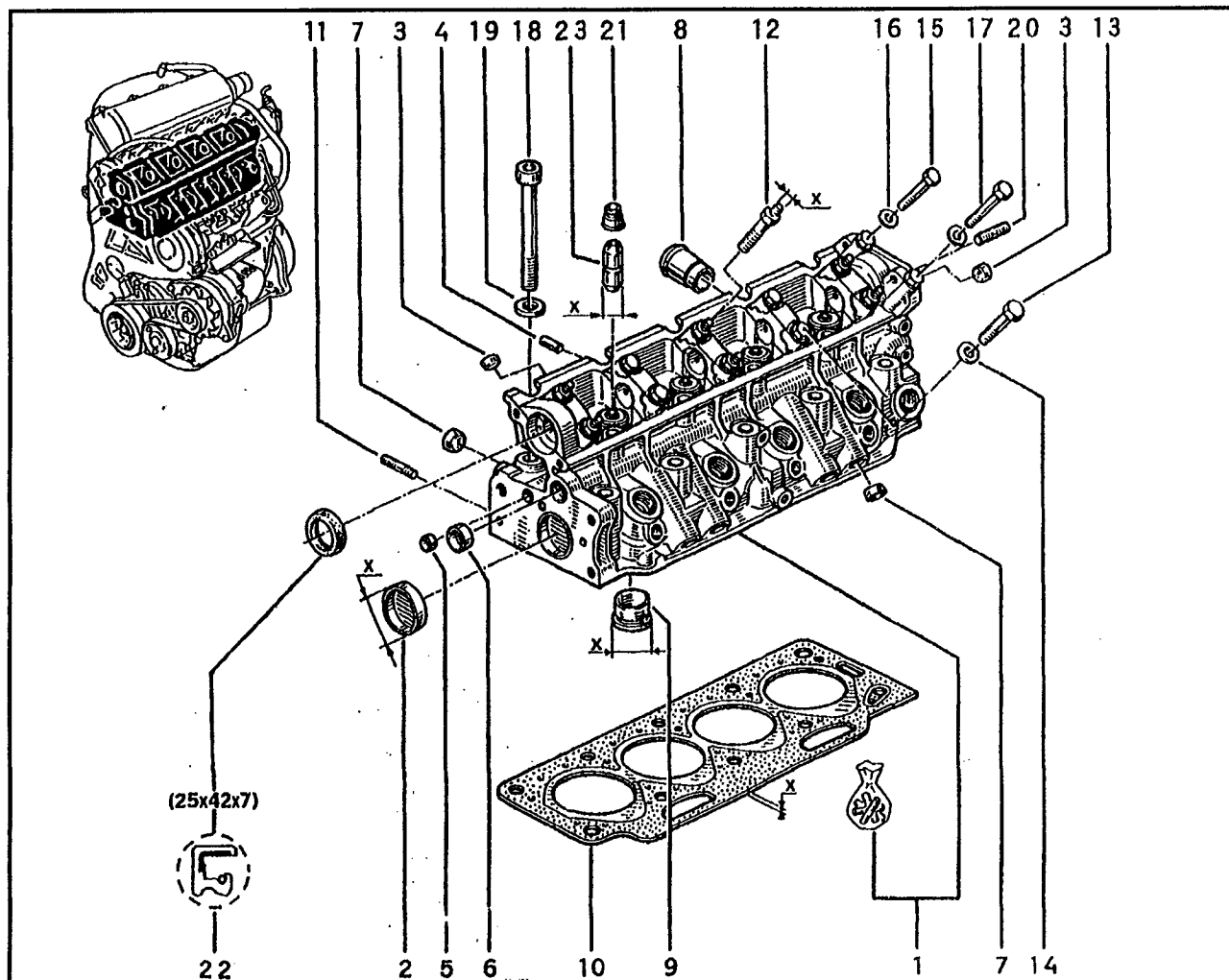
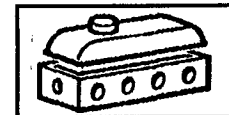
11.245

1298

□ F8Q \ [·] 640, 682

11.245

1298



- 1 77 01 468 626
- 2 77 03 075 216 [X = 38]
- 3 77 03 075 237
- 4 77 05 035 035
- 5 77 03 075 220
- 6 77 03 075 116
- 7 77 03 075 219
- 8 77 00 860 882
- 9 77 01 040 379 † [X = 37,5]
- 10 77 01 039 398 [X = 37,5]
- 77 00 867 870 [X = 1,65]
- 77 01 039 399 [X = 1,75]
- 11 77 00 872 995 [X = 1,85]
- 12 77 03 027 236 [X = 7]
- 77 03 027 324 [X = 6]
- 13 77 03 001 693
- 14 77 03 053 037
- 15 77 03 001 129
- 16 77 03 053 032
- 17 77 03 001 134
- 18 77 00 855 384 †
- 77 00 104 499
- 19 77 00 702 809 †
- 77 00 104 839
- 20 77 03 027 094
- 21 77 00 737 124
- 22 77 03 087 192
- 23 77 00 868 804 † [X = 13,30]
- 77 00 107 699 [X = 13,30]

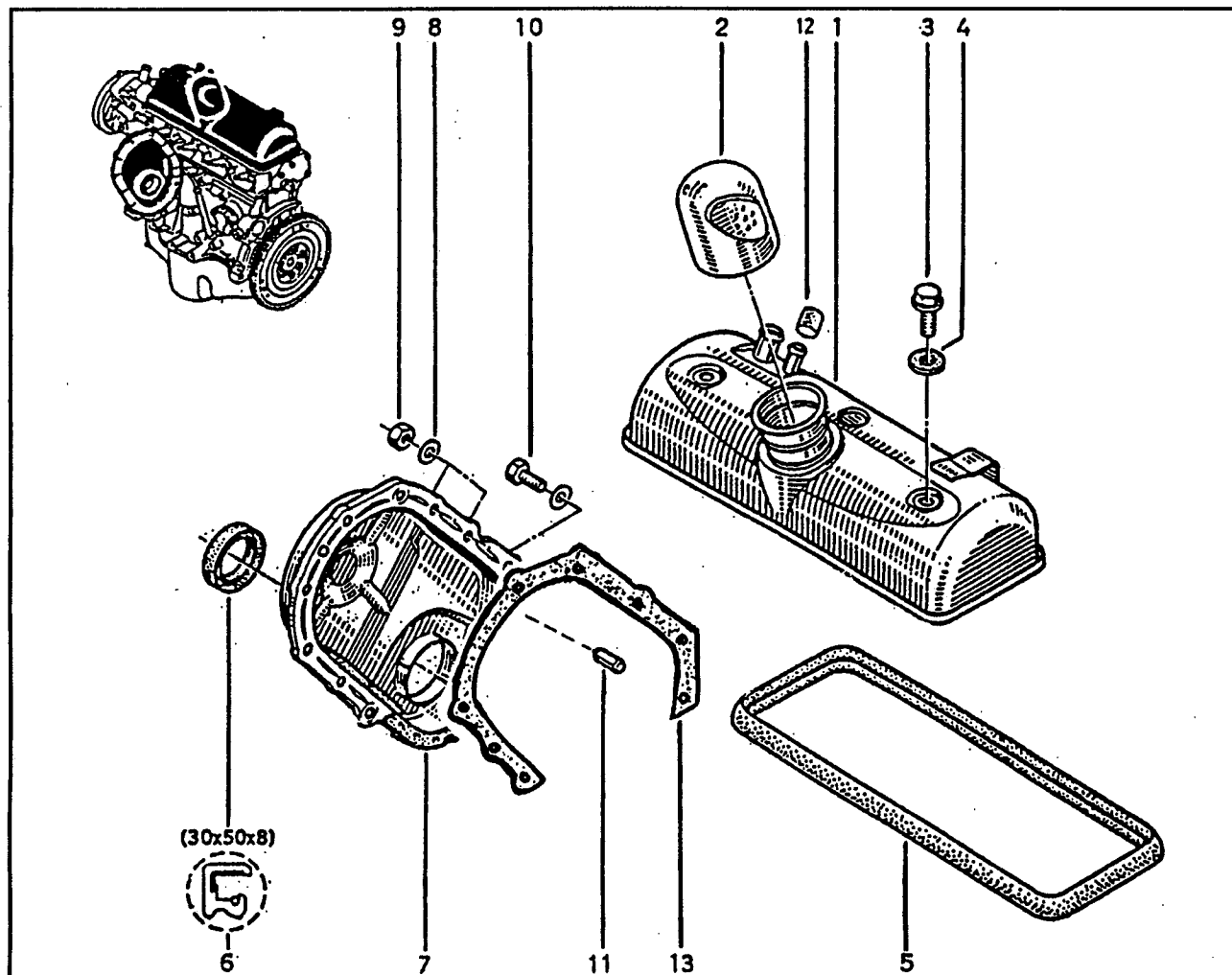
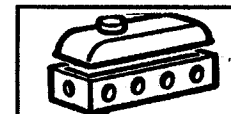
11.321

1298

□ C3L \ H- 712

11.321

1298



- 1 77 01 036 309
- 2 77 01 036 310
- 3 77 03 002 280
- 4 77 02 057 732
- 5 77 01 036 311
- 6 77 03 087 097
77 00 859 691
- 7 77 02 086 385
- 8 77 03 058 002
- 9 77 03 001 865
- 10 77 02 086 385
- 11 77 05 035 037
- 12 77 02 220 562
- 13 77 02 057 213

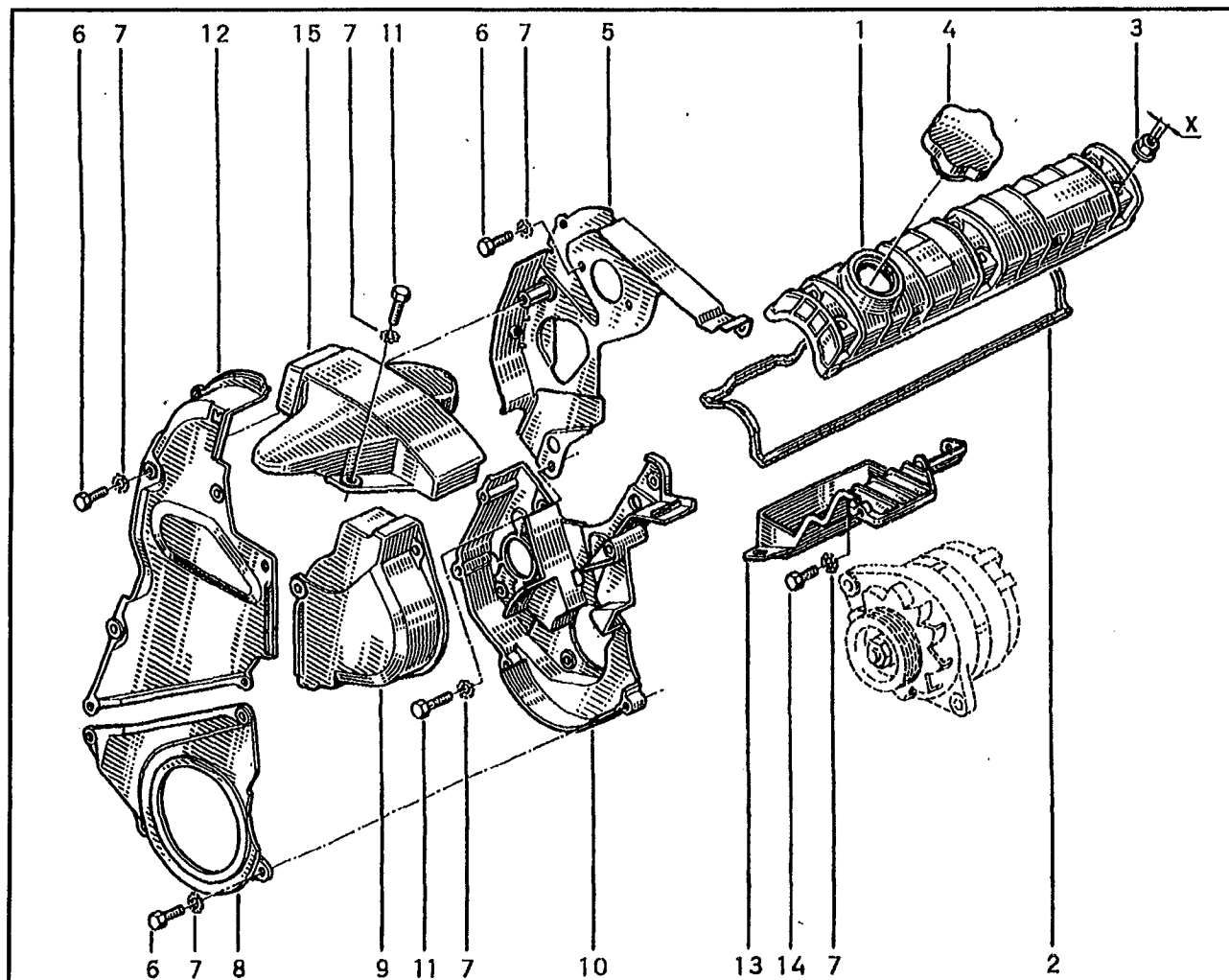
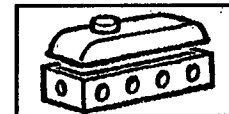
11.345

1298

□ F8Q \ [---] 640 \ □ ... → 960930

11.345

1298



- 1 77 00 867 872
- 2 77 00 719 666
- 3 77 03 033 055 [X = 7]
- 77 03 033 074 [X = 6]
- 4 77 00 869 464
- 5 77 00 749 331
- 6 77 03 001 611
- 7 77 03 056 008
- 8 77 00 749 332
- 9 77 00 749 328
- 10 77 00 100 022
- 11 77 03 001 611
- 12 77 00 749 328
- 13 77 00 300 649
- 14 77 03 001 118
- 15 77 00 102 445

11.346

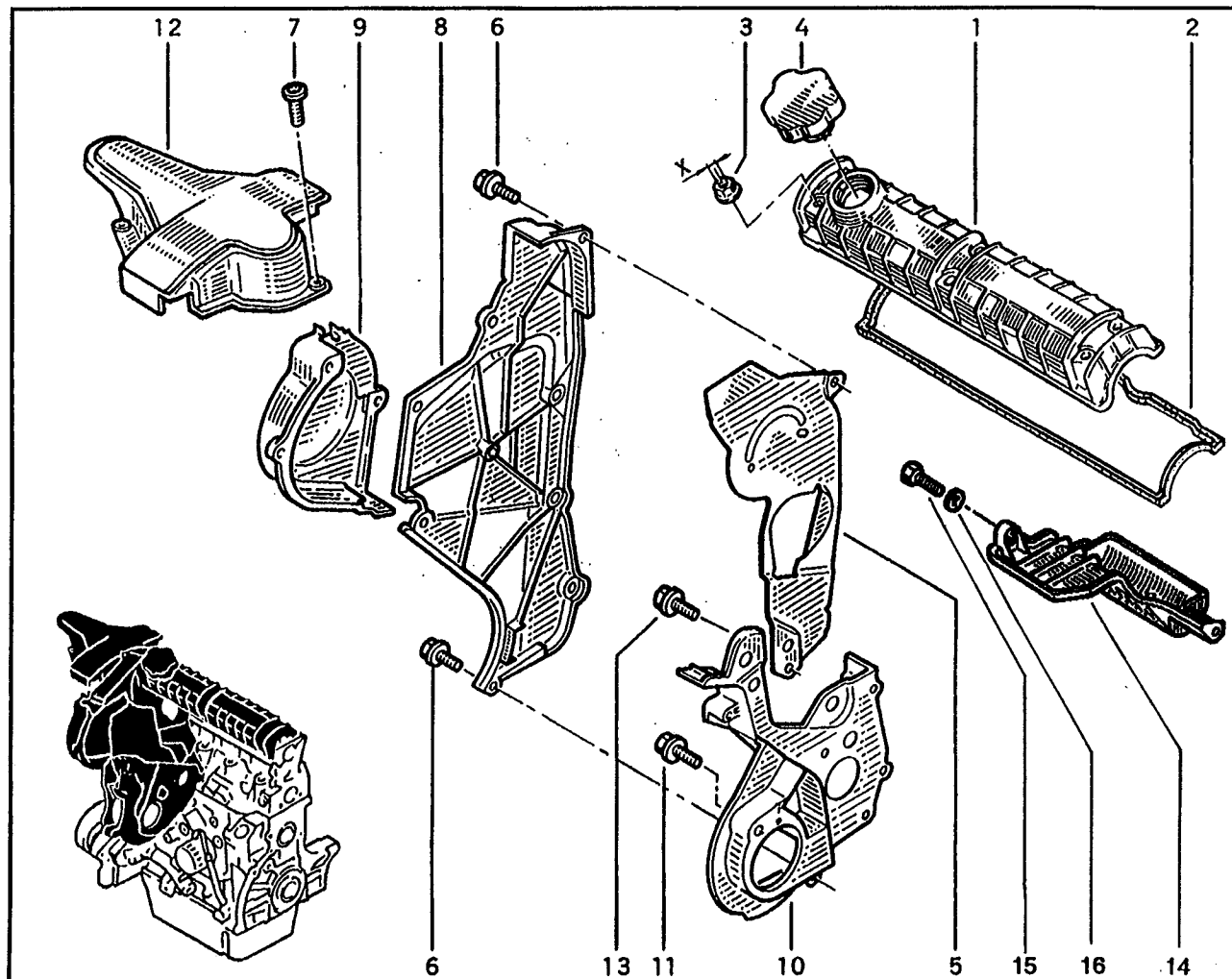
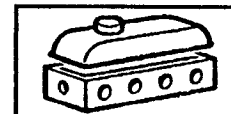
1298

☐ F8Q \ [---] 682

☐ F8Q \ [---] 640 \ ☐ 960930 → ...

11.346

1298



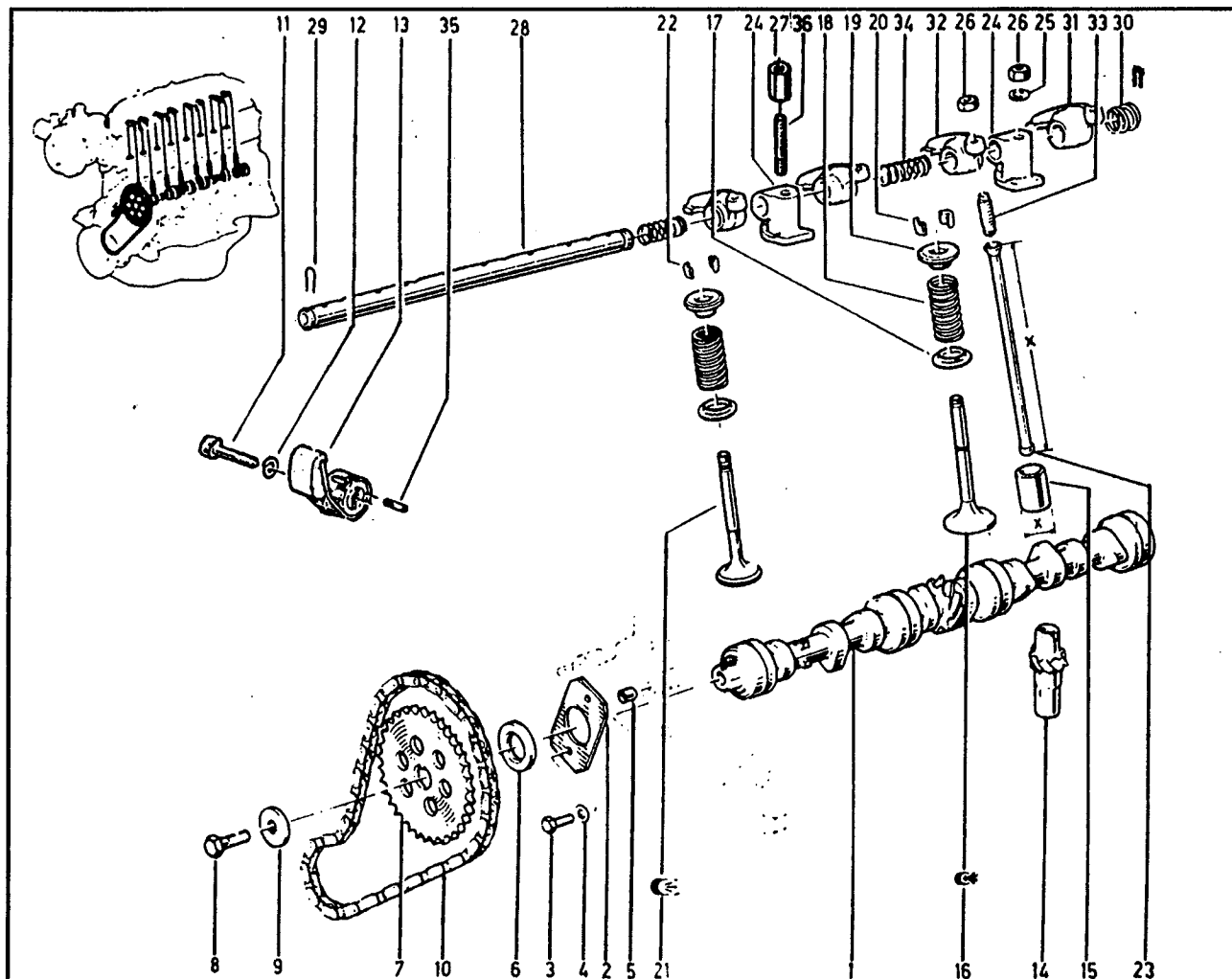
- 1 77 00 867 872
- 2 77 00 719 666
- 3 77 03 033 074 [X = 6]
- 4 77 00 869 464
- 5 77 00 875 460
- 6 77 03 002 154
- 7 77 03 024 002
- 8 77 00 875 461
- 9 77 00 749 328
- 10 77 00 101 029
- 11 77 03 002 131
- 12 77 00 102 445
- 13 77 03 019 159
- 14 77 00 300 649 (a)
- 15 77 00 301 118
- 16 79 03 056 008

(a) ☐ [---] 640, 682 \ ☐ ... → 970519

11.401

1298

□ C3L \ [] 712



11.401

1298



- 1 77 02 144 637
- 2 77 00 525 087
- 3 77 03 001 118
- 4 79 03 056 037
- 5 77 03 082 013
- 6 77 04 001 718
- 7 77 00 655 335
- 8 77 03 101 069
- 9 77 00 655 331
- 10 77 00 722 758
- 11 77 03 009 026
- 12 77 03 055 007
- 13 77 00 860 495
- 14 77 02 080 856
- 15 77 00 690 122 (X = 19)
- 16 77 02 220 678 (X = 19,20)
- 17 77 00 509 768
- 18 77 00 655 195
- 19 77 00 512 368
- 20 08 54 895 300
- 21 77 02 220 671
- 22 08 54 895 300
- 23 77 02 021 099
- 24 77 00 651 640
- 25 08 54 592 002
- 26 79 03 032 012
- 27 77 05 001 407
- 28 77 00 618 184
- 29 77 03 066 313
- 30 77 00 521 453
- 31 77 02 023 364
- 32 77 02 023 365
- 33 06 07 281 700

- 34 06 07 153 700
- 35 77 03 067 258
- 36 77 03 027 113

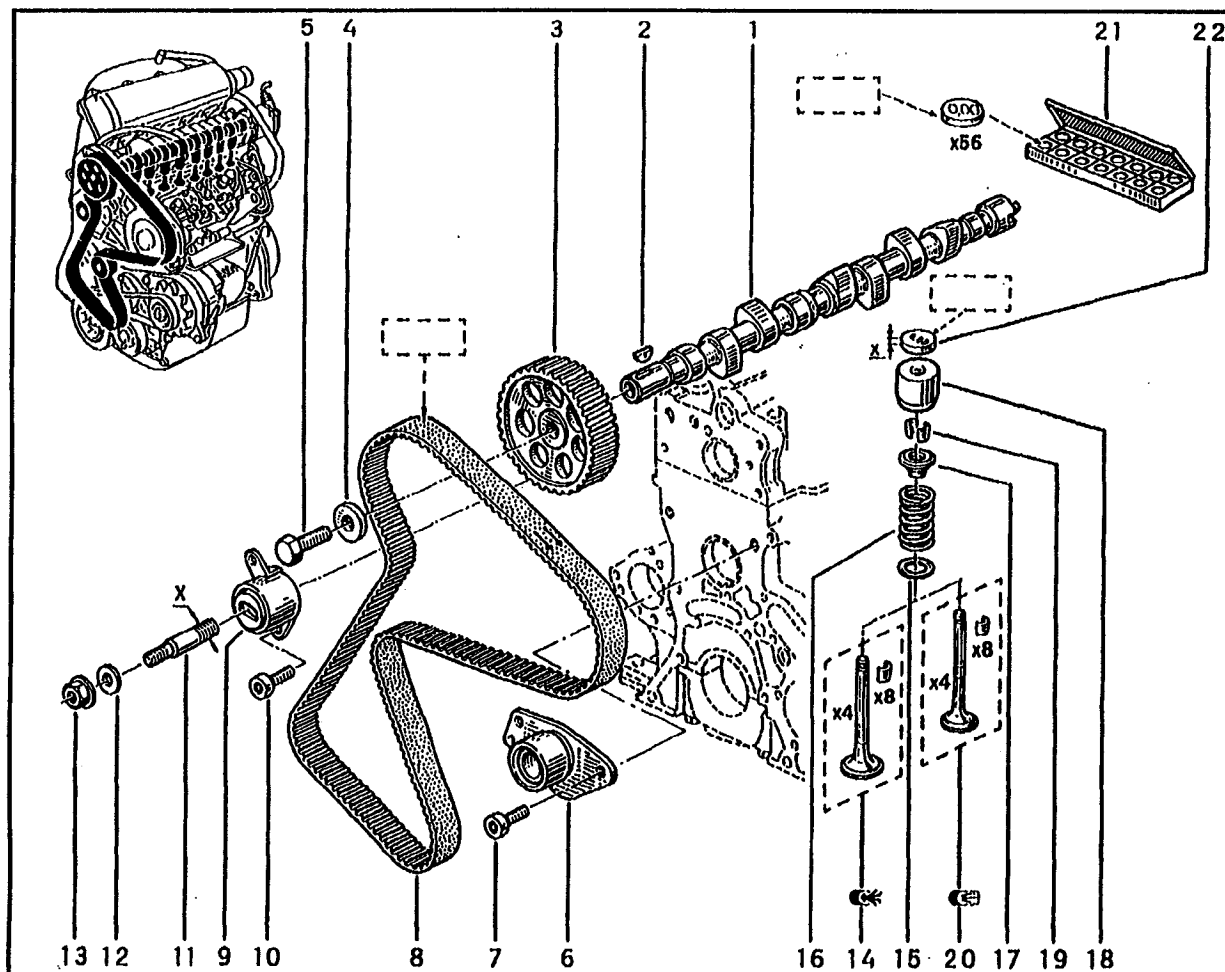
11.446

1298

□ F8Q \ □ 640 \ □ ... → 960901

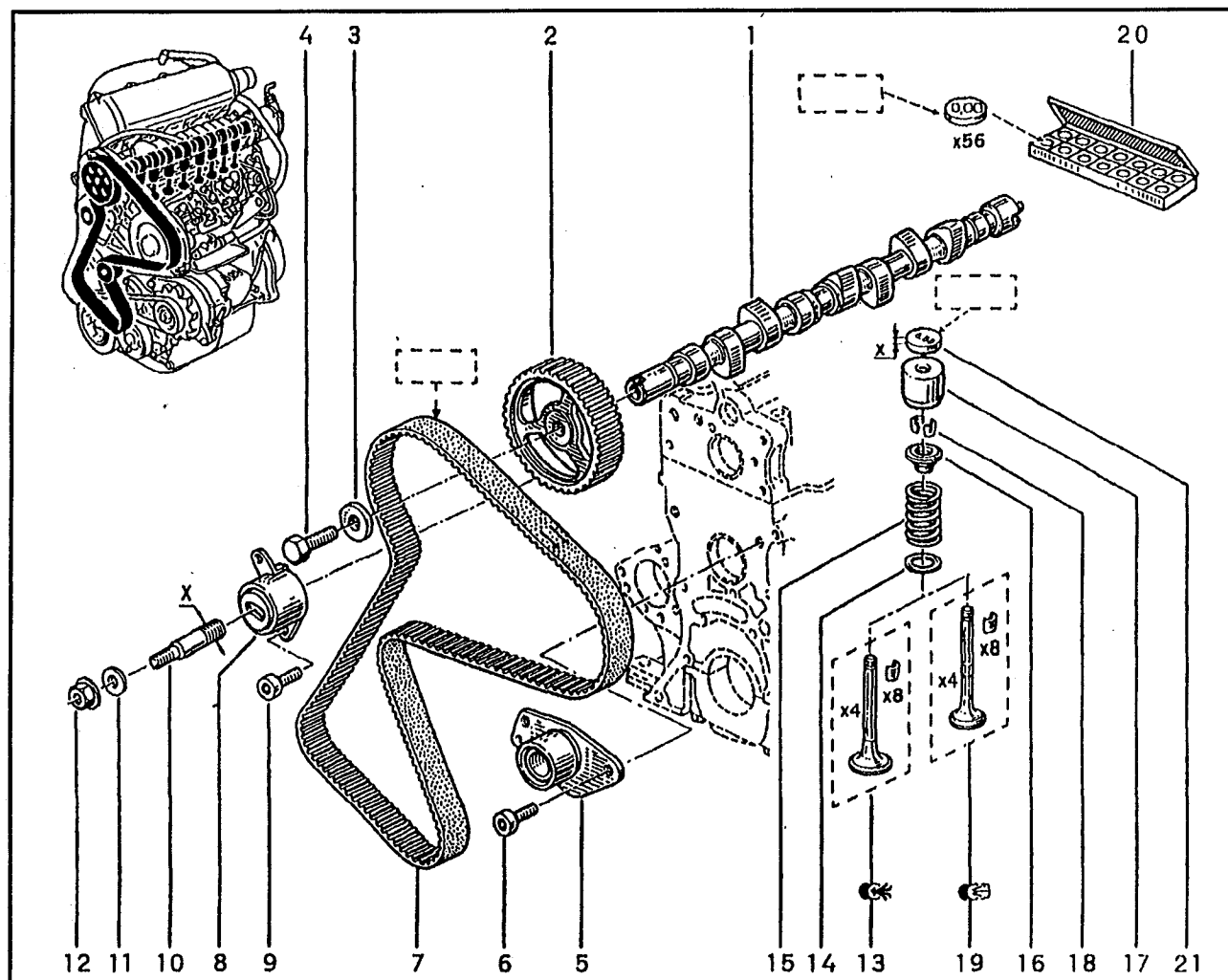
11.446

1298

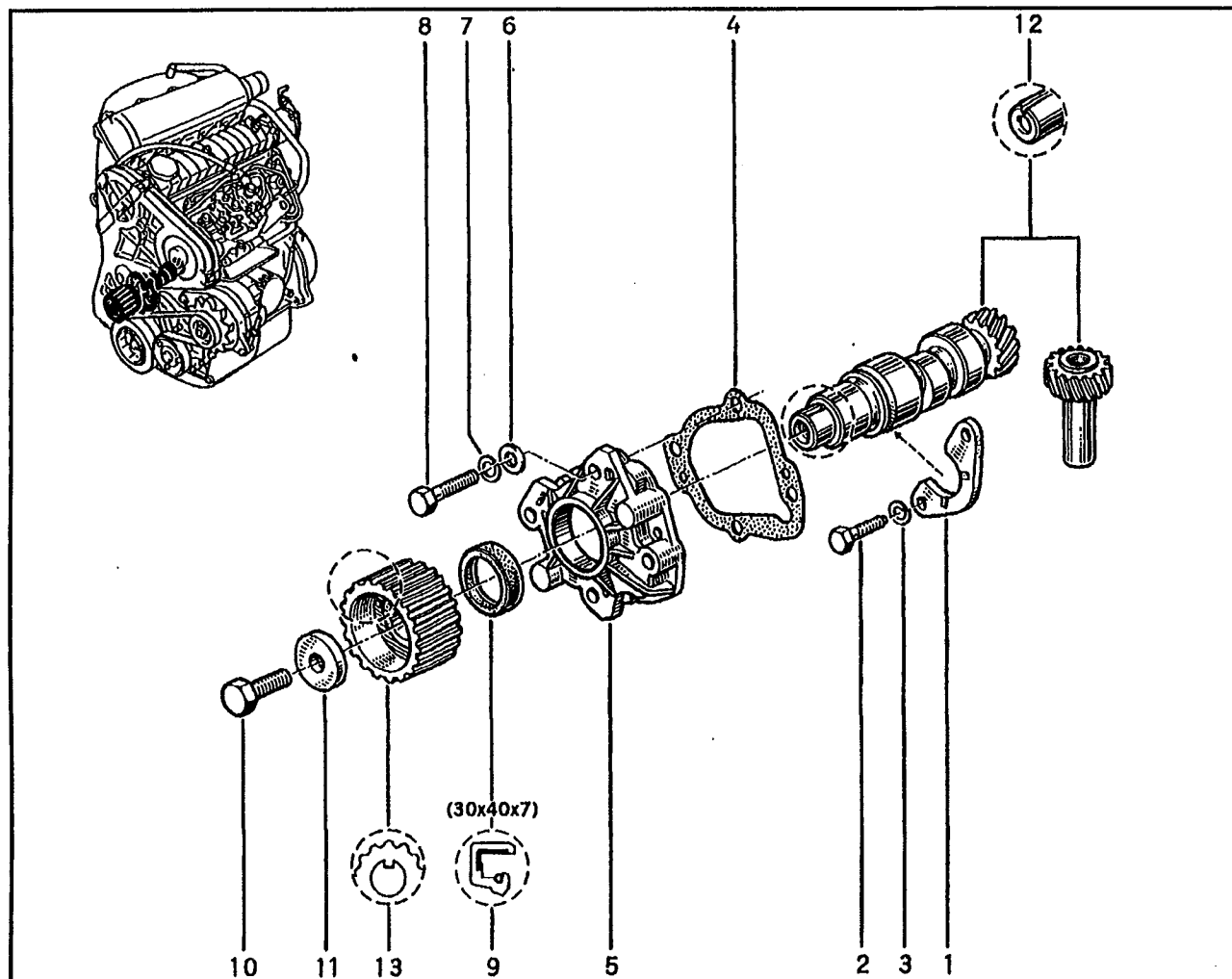


1	77 00 866 701	
2	77 03 070 007	
3	77 00 718 509	
4	77 03 053 345	
5	77 03 101 091	
6	77 00 863 111	
7	77 03 009 133	
8	77 00 749 225	[] = HTD
9	77 00 726 440	
10	77 03 009 081	
11	77 03 027 280	[X = 12](x) †
12	77 03 053 332	
13	77 03 053 033	
14	77 01 468 190	(a)
	77 01 469 369	(b)
15	77 00 853 114	
16	77 00 864 857	
17	77 00 865 331	†
	77 00 104 060	
18	77 00 100 939	
19	77 01 349 125	
20	77 01 468 623	(a) †
	77 01 469 373	(b)
21	77 01 469 260	
22	77 00 101 516	[X = 2,90]
	77 00 101 518	[X = 2,95]
	77 00 101 520	[X = 3,00]
	77 00 101 522	[X = 3,05]
	77 00 101 524	[X = 3,10]
	77 00 101 526	[X = 3,15]
	77 00 101 528	[X = 3,20]
	77 00 101 530	[X = 3,25]
	77 00 101 532	[X = 3,30]
	77 00 101 534	[X = 3,35]
	77 00 101 536	[X = 3,40]
	77 00 101 538	[X = 3,45]
	77 00 101 540	[X = 3,50]
	77 00 101 542	[X = 3,55]
22	77 00 101 544	[X = 3,60]
	77 00 101 546	[X = 3,65]
	77 00 101 548	[X = 3,70]

- (a) □ 640 \ □ ... → 950828
- (b) □ 640 \ □ 950828 → ...
- (x) □ 77 03 027 419 - 1



- | | | |
|----|---------------|------------|
| 1 | 77 00 872 299 | |
| 2 | 77 00 866 844 | |
| 3 | 77 03 053 345 | |
| 4 | 77 03 101 091 | |
| 5 | 77 00 863 111 | |
| 6 | 77 03 009 133 | |
| 7 | 77 00 872 023 | [□ = HTD2] |
| 8 | 77 00 726 440 | |
| 9 | 77 03 009 081 | |
| 10 | 77 03 027 419 | [X = 12] |
| 11 | 77 03 053 332 | |
| 12 | 77 03 033 033 | |
| 13 | 77 01 469 369 | |
| 14 | 77 00 853 114 | |
| 15 | 77 00 864 857 | |
| 16 | 77 00 865 331 | † |
| 17 | 77 00 100 939 | |
| 18 | 77 01 349 125 | |
| 19 | 77 01 469 373 | |
| 20 | 77 01 469 260 | |
| 21 | 77 00 101 516 | [X = 2,90] |
| | 77 00 101 518 | [X = 2,95] |
| | 77 00 101 520 | [X = 3,00] |
| | 77 00 101 522 | [X = 3,05] |
| | 77 00 101 524 | [X = 3,10] |
| | 77 00 101 526 | [X = 3,15] |
| | 77 00 101 528 | [X = 3,20] |
| | 77 00 101 530 | [X = 3,25] |
| | 77 00 101 532 | [X = 3,30] |
| | 77 00 101 534 | [X = 3,35] |
| | 77 00 101 536 | [X = 3,40] |
| | 77 00 101 538 | [X = 3,45] |
| | 77 00 101 540 | [X = 3,50] |
| | 77 00 101 542 | [X = 3,55] |
| | 77 00 101 544 | [X = 3,60] |
| | 77 00 101 546 | [X = 3,65] |
| | 77 00 101 548 | [X = 3,70] |



- 1 77 00 696 063 (a)
- 2 77 03 001 122 (a)
- 3 77 03 055 007 (a)
- 4 77 00 852 434 (a)
- 5 77 00 695 190 (a)
- 77 00 100 523 (b)
- 6 77 03 053 036 (a)
- 7 77 03 055 031 (a)
- 8 77 03 002 480
- 9 77 03 087 189 (a)
- 10 77 03 101 069 (a)
- 77 03 002 493 (b)
- 11 77 03 053 189 (a)
- 12 77 01 466 501 (a)
- 13 77 00 850 896 (c)
- 77 00 850 897 (d)
- 77 00 875 307 (b)

- (a) H... 640
- (b) H... 682
- (c) H... 640 \ H... → 960901
- (d) H... 640 \ H... 960901 →

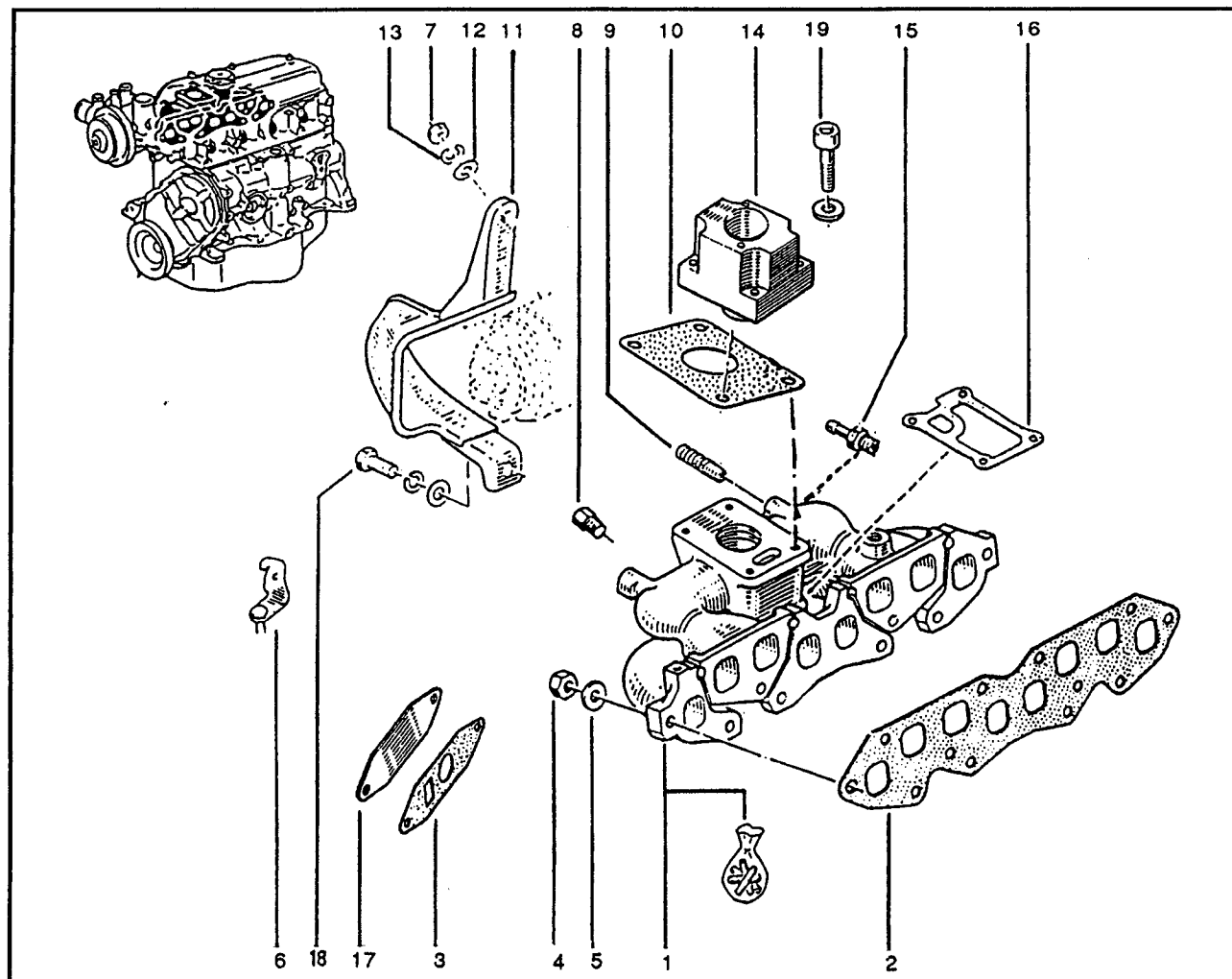
12.031

1298

□ C3L \ H-] 712

12.031

1298



- 1 77 01 464 040 †
- 77 01 468 646
- 2 77 02 220 795
- 3 77 00 854 391
- 4 77 03 033 003 †
- 77 00 744 195
- 5 77 03 053 127
- 6 77 02 087 348
- 7 77 03 032 047
- 8 77 02 087 492
- 9 77 05 030 090
- 10 77 00 855 273
- 11 77 00 733 200
- 12 77 03 053 037
- 13 77 03 055 011
- 14 77 02 220 832
- 15 77 02 087 454 †
- 77 02 229 340
- 16 77 00 857 315
- 17 77 02 220 566
- 18 77 03 001 158
- 19 77 03 009 034

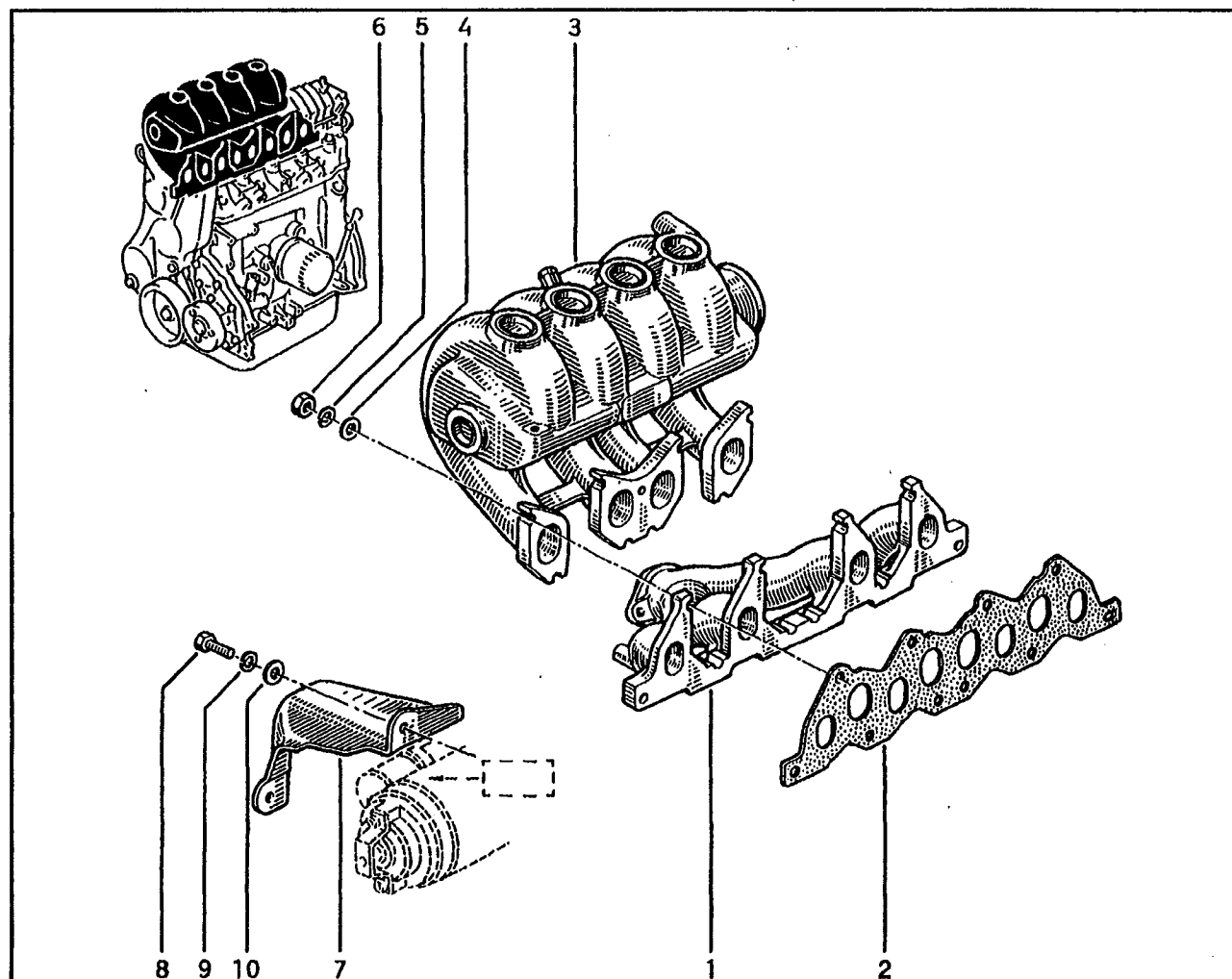
12.045

1298

□ F8Q \ [] 640, 682

12.045

1298



- 1 77 00 746 798
- 2 77 00 854 867
- 3 77 00 857 341
- 4 77 03 053 037
- 5 77 03 055 011
- 6 79 03 032 018
- 7 60 01 040 100
- 8 77 03 001 118
- 9 77 03 055 007
- 10 77 03 053 030

[] = BOSCH

12.421

1298

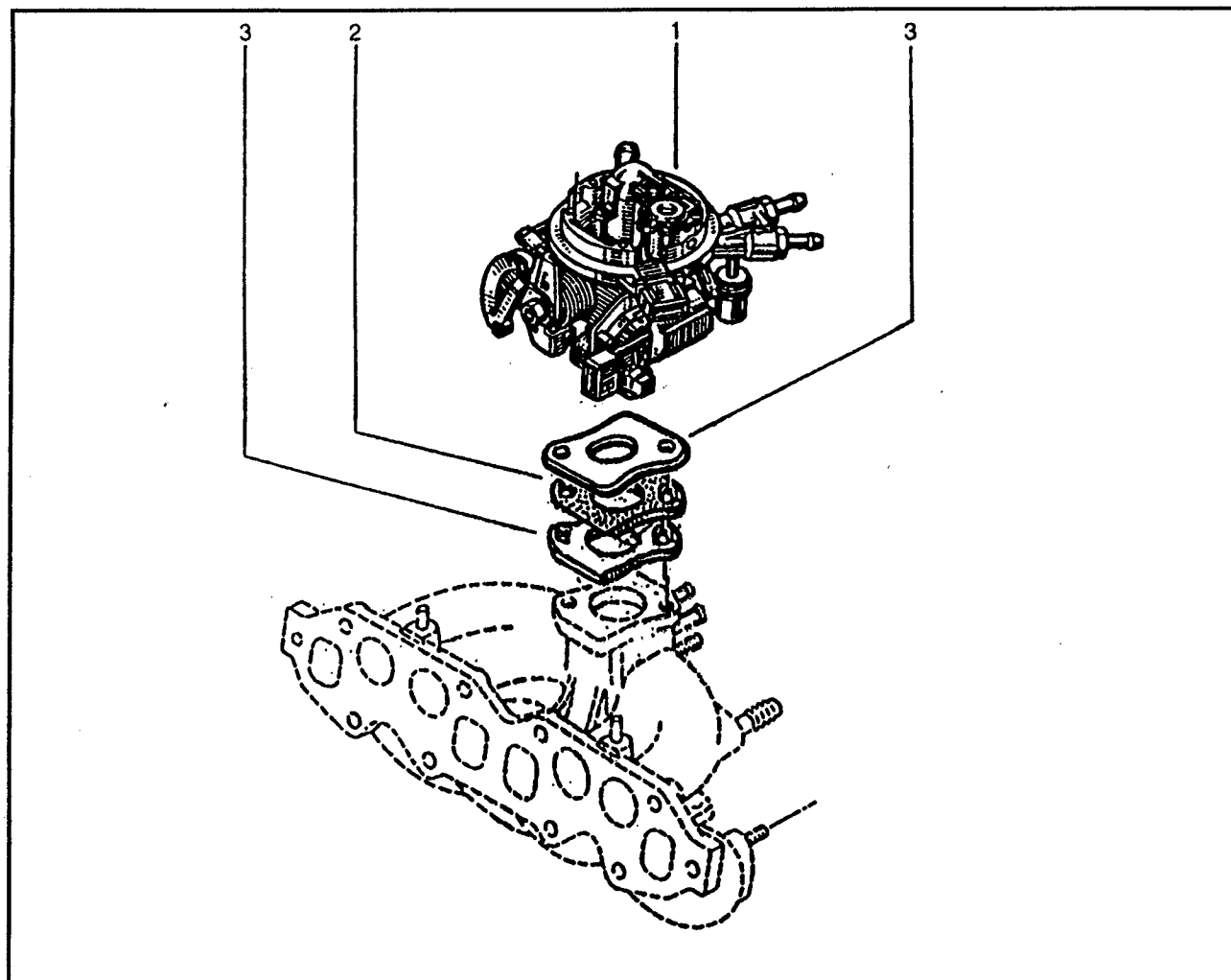
□ C3L \ [---] 712 \ □ = BOSCH

12.421

1298



- 1 77 02 220 831
- 2 77 02 220 836
- 3 77 02 220 837



12.423

1298

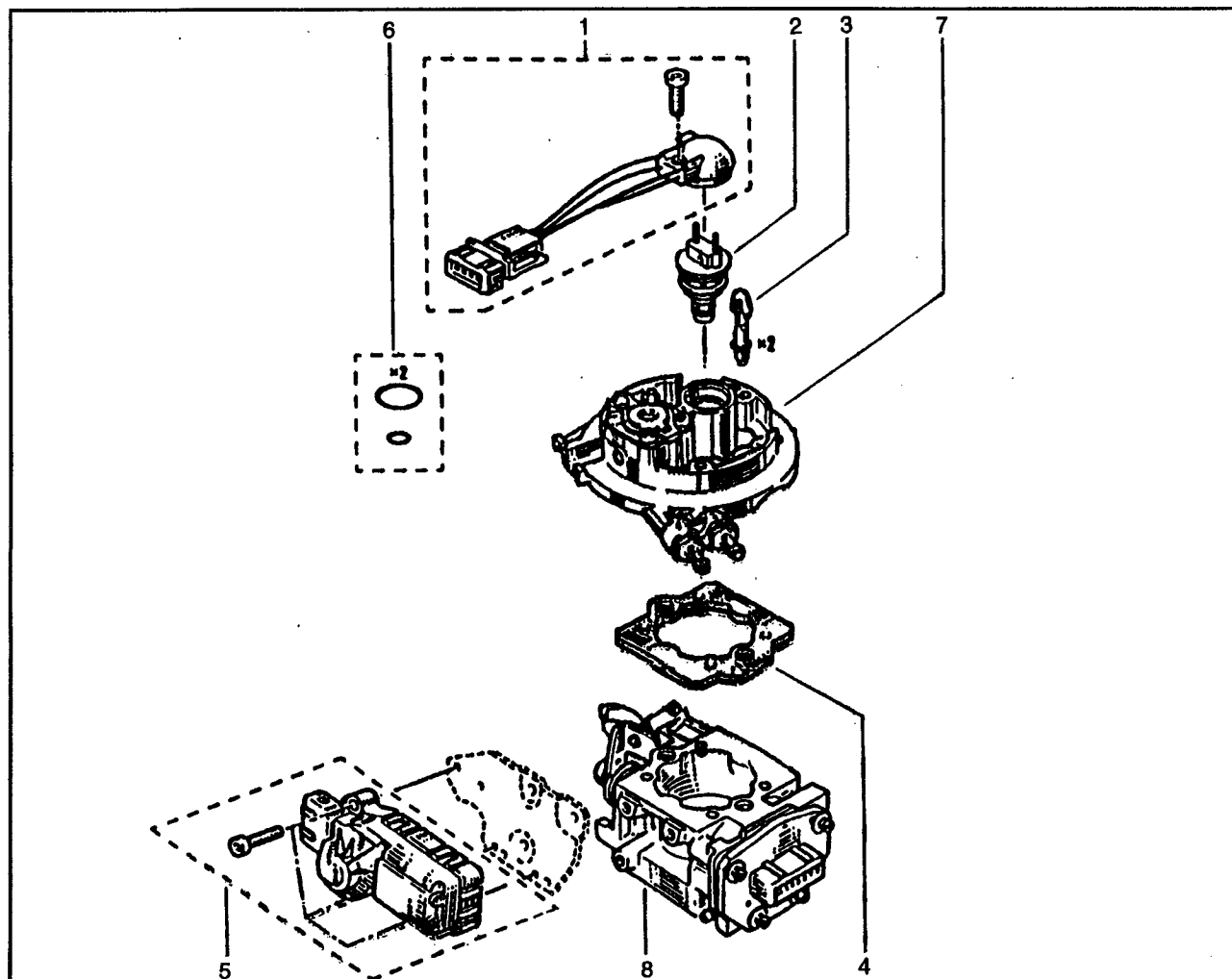
□ C3L \ [] 712 \ [] = BOSCH

12.423

1298



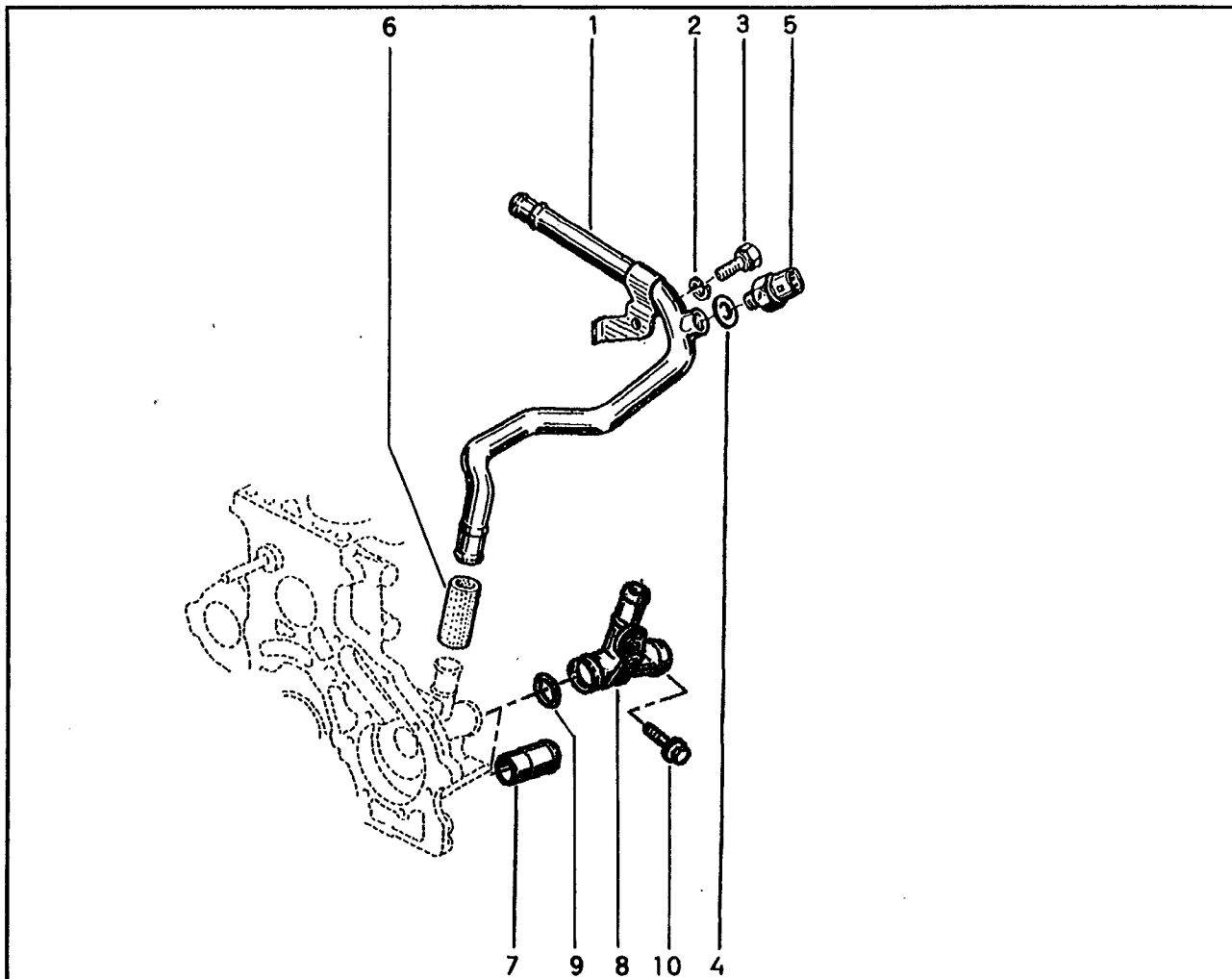
- 1 77 02 217 762
- 2 77 02 217 763
- 3 77 01 035 323
- 4 77 02 217 764
- 5 77 01 035 321
- 6 77 01 035 324
- 7 77 02 217 765
- 8 77 02 217 766



12.645

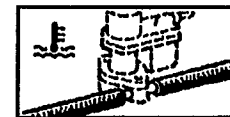
1298

F8Q \ [] 640



12.645

1298



- 1 77 00 101 839
- 2 77 03 055 007
- 3 77 03 001 118
- 4 77 03 062 068
- 5 77 00 737 571
- 6 77 05 026 079 $\approx 1m$
- 7 77 00 860 063 (a)
- 8 77 00 101 034 (b)
- 9 77 03 065 311
- 10 77 03 008 171

(a) [] 640 \ [] ... → MOD. 961216

(b) [] 640 \ [] MOD. 961216 → ...

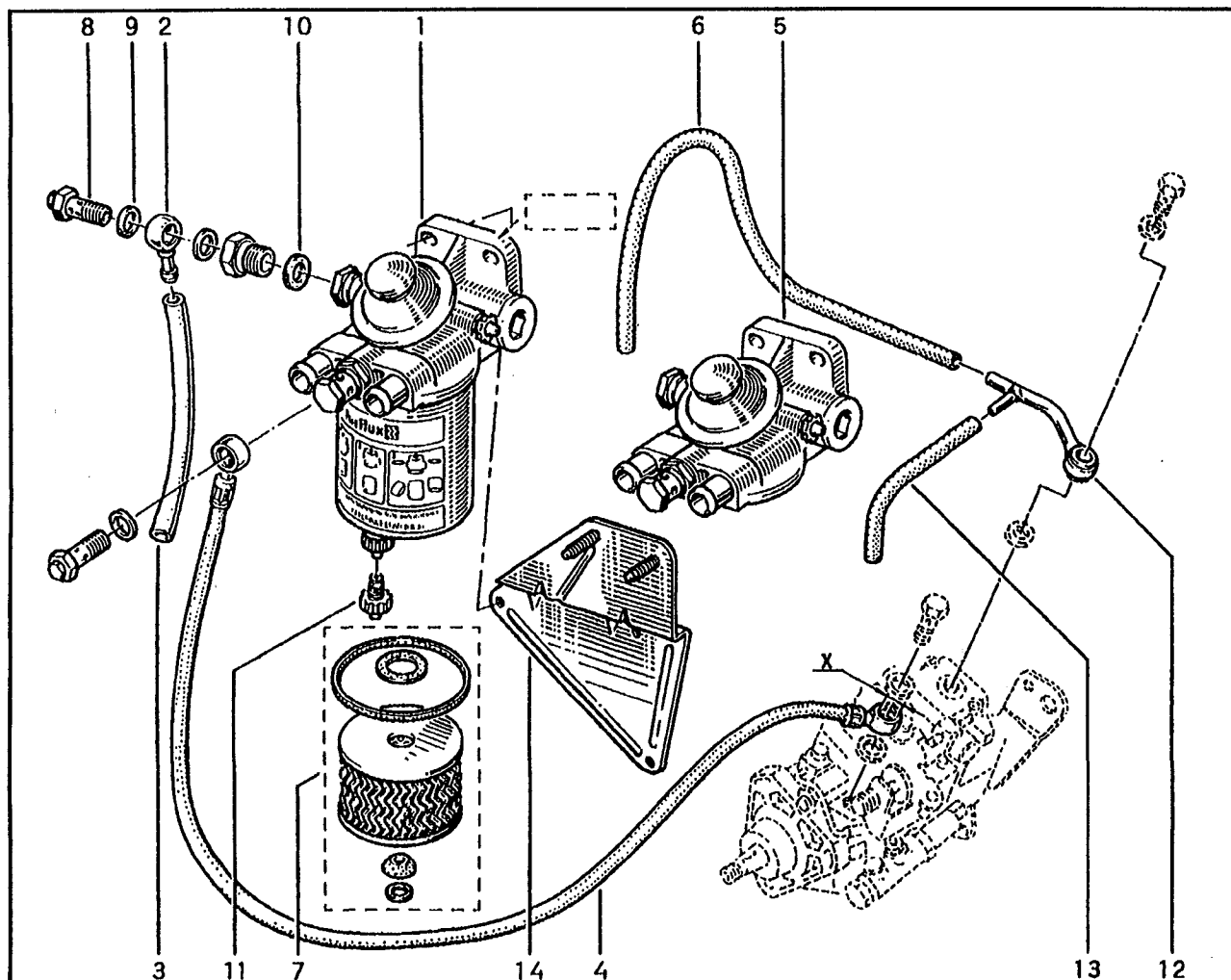
13.141

1298

□ F8Q \ [] 640 \ [] ... → 960320 \ [] = BOSCH

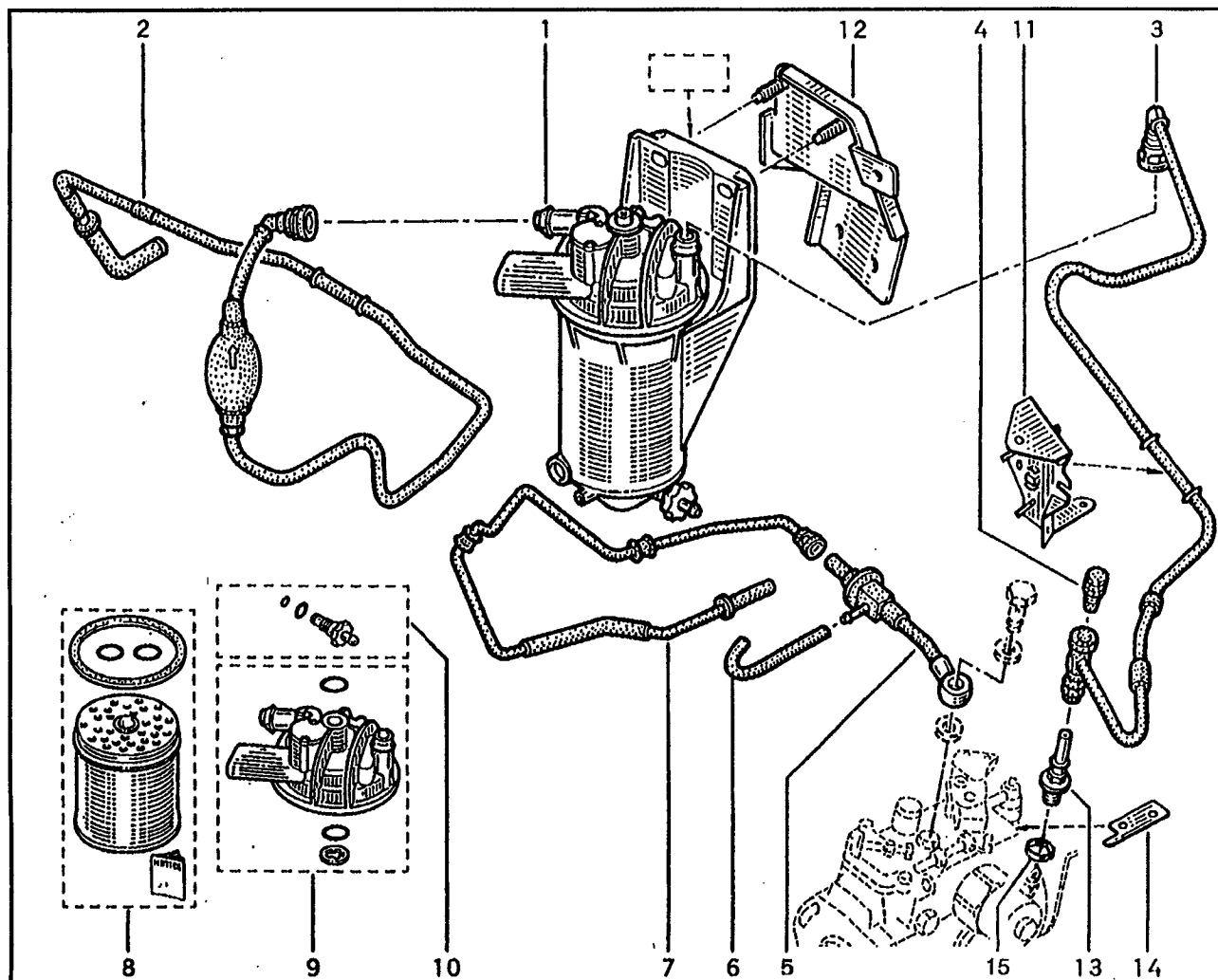
13.141

1298



- 1 77 00 868 705 (a)
- 2 77 05 030 199
- 3 77 05 090 345
- 4 77 05 090 596
- 5 77 01 039 734
- 6 77 01 033 246
- 7 77 01 033 176
- 8 77 01 030 598
- 9 77 01 040 872
- 10 77 03 062 019
- 11 77 01 033 196
- 12 77 00 740 806
- 13 77 01 033 227
- 14 77 00 852 675

(a) □ = 9454160132



- | | | |
|-----------|---------------|-----|
| 1 | 77 00 875 431 | (a) |
| 2 | 77 05 190 414 | |
| 3 | 77 00 300 619 | |
| 4 | 77 00 102 463 | |
| 5 | 77 05 190 410 | |
| 6 | 77 05 090 074 | |
| 7 | 77 05 190 409 | |
| 8 | 77 01 204 497 | (b) |
| 9 | 77 01 204 728 | (b) |
| 10 | 77 01 204 729 | (b) |
| 11 | 77 00 300 490 | |
| 12 | 77 00 852 675 | |
| 13 | 77 05 190 393 | (a) |
| 14 | 77 00 302 612 | (a) |
| 15 | 77 00 667 525 | |

(a) $\boxed{} = 6350080$

(b) [] = 6350060 6350080

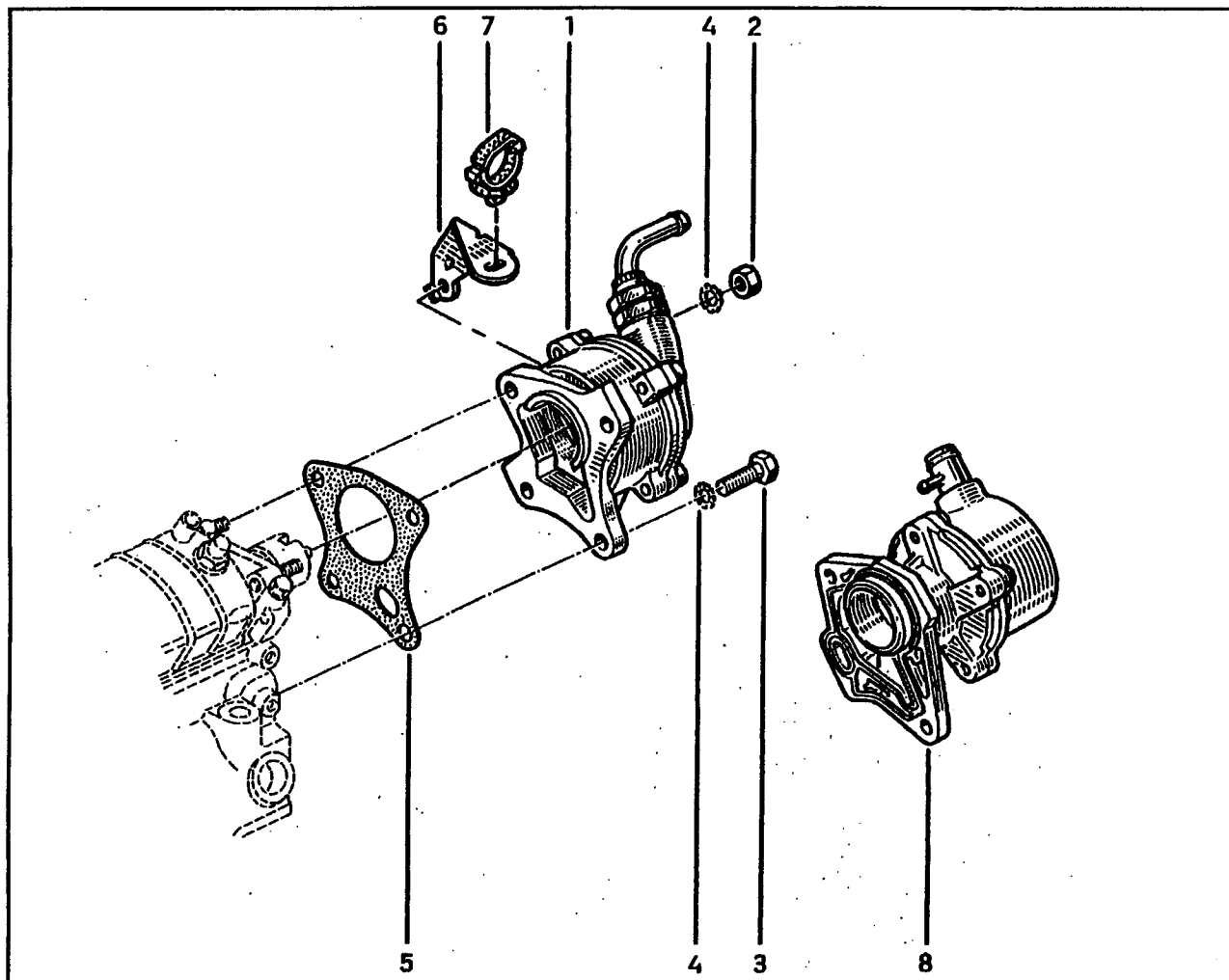
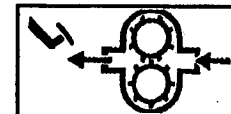
13.245

1298

□ F8Q \ [...] 640, 682

13.245

1298



- 1 77 00 874 415 (a)
- 2 79 03 032 018
- 3 77 03 001 162
- 4 79 03 056 014
- 5 77 00 859 220
- 6 77 00 875 257 (a)
- 77 00 107 395 (b)
- 7 77 03 079 595
- 8 77 00 100 632 (b)

- (a) [...] 640
- (b) [...] 682

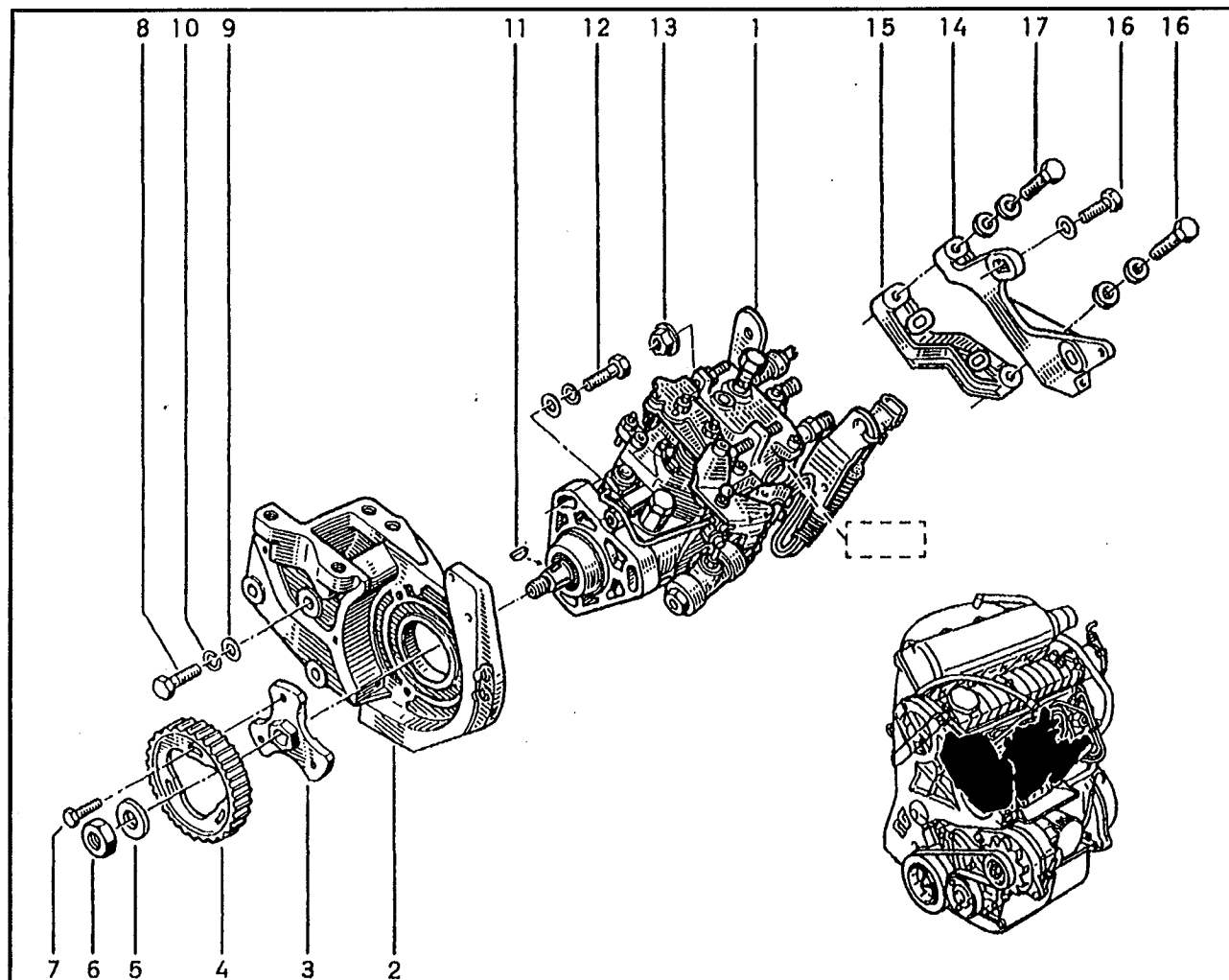
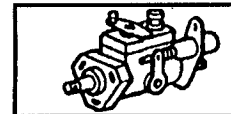
13.345

1298

□ F8Q \ [] 640 \ □ ... → 960901 \ [] = BOSCH

13.345

1298



- 1 77 00 866 023 [] = R588]
- 2 77 00 850 050
- 3 77 00 743 388
- 4 77 00 743 389
- 5 77 00 675 867
- 6 77 03 032 102
- 7 77 03 002 155
- 8 77 03 001 170
- 9 77 03 053 037
- 10 77 03 055 011
- 11 77 01 011 994
- 12 77 03 001 373
- 13 77 03 033 025
- 14 77 00 853 533
- 15 77 00 853 532
- 16 77 03 001 162
- 17 77 03 001 693

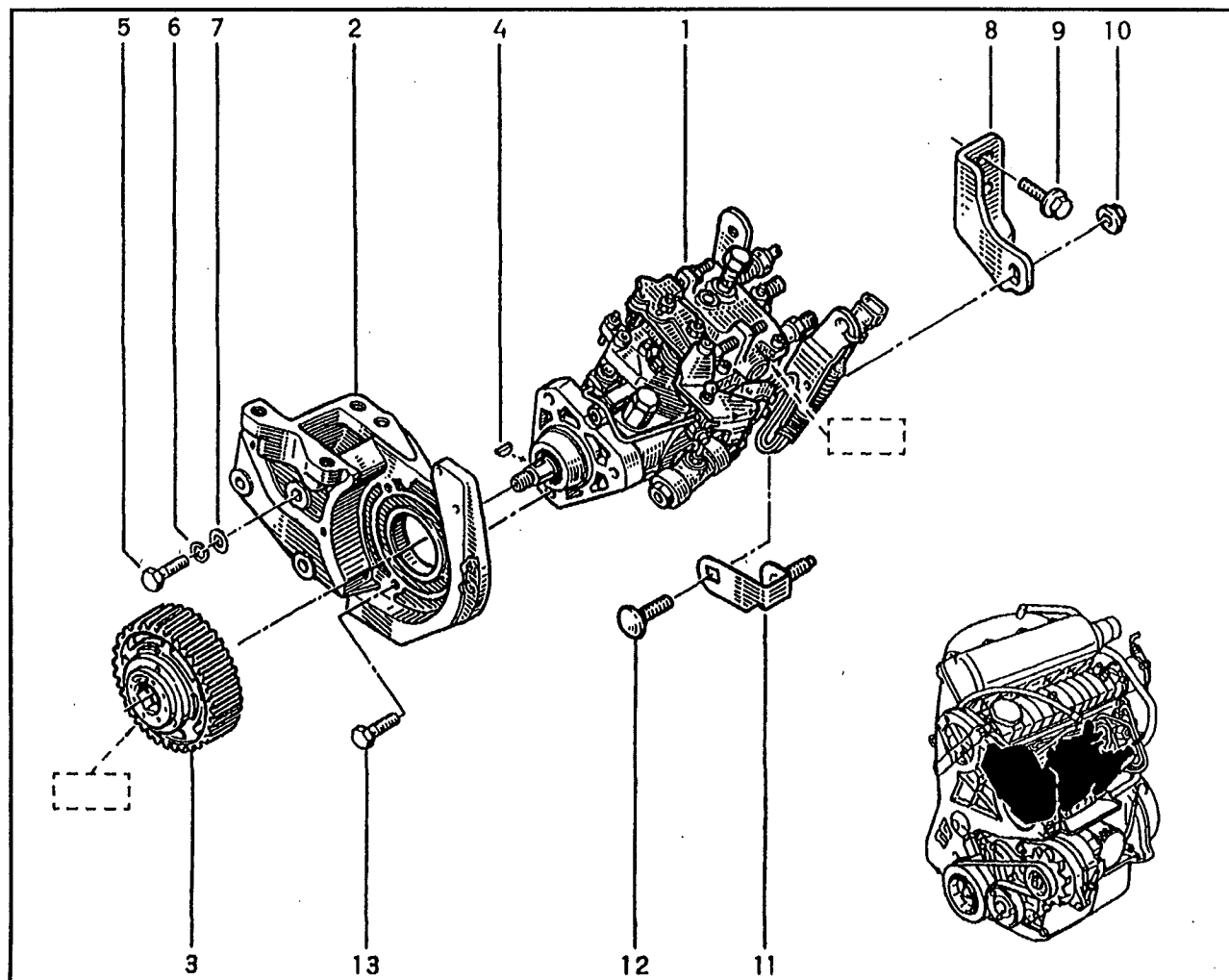
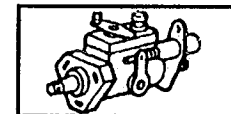
13.346

1298

□ F8Q \ [...] 640, 682 \ □ 960901 → ... \ □ = BOSCH

13.346

1298



- 1 77 00 300 671 [□] = R588-2]
- 2 77 00 874 974
- 3 77 00 107 114 [□] = HTD2]
- 4 77 01 011 994
- 5 77 03 001 170
- 6 77 03 053 037
- 7 77 03 055 011
- 8 77 00 874 530
- 9 77 03 002 059
- 10 77 03 033 025
- 11 77 00 100 690 (a)
- 12 77 03 010 032
- 13 77 03 008 111

(a) □ ... → 970519

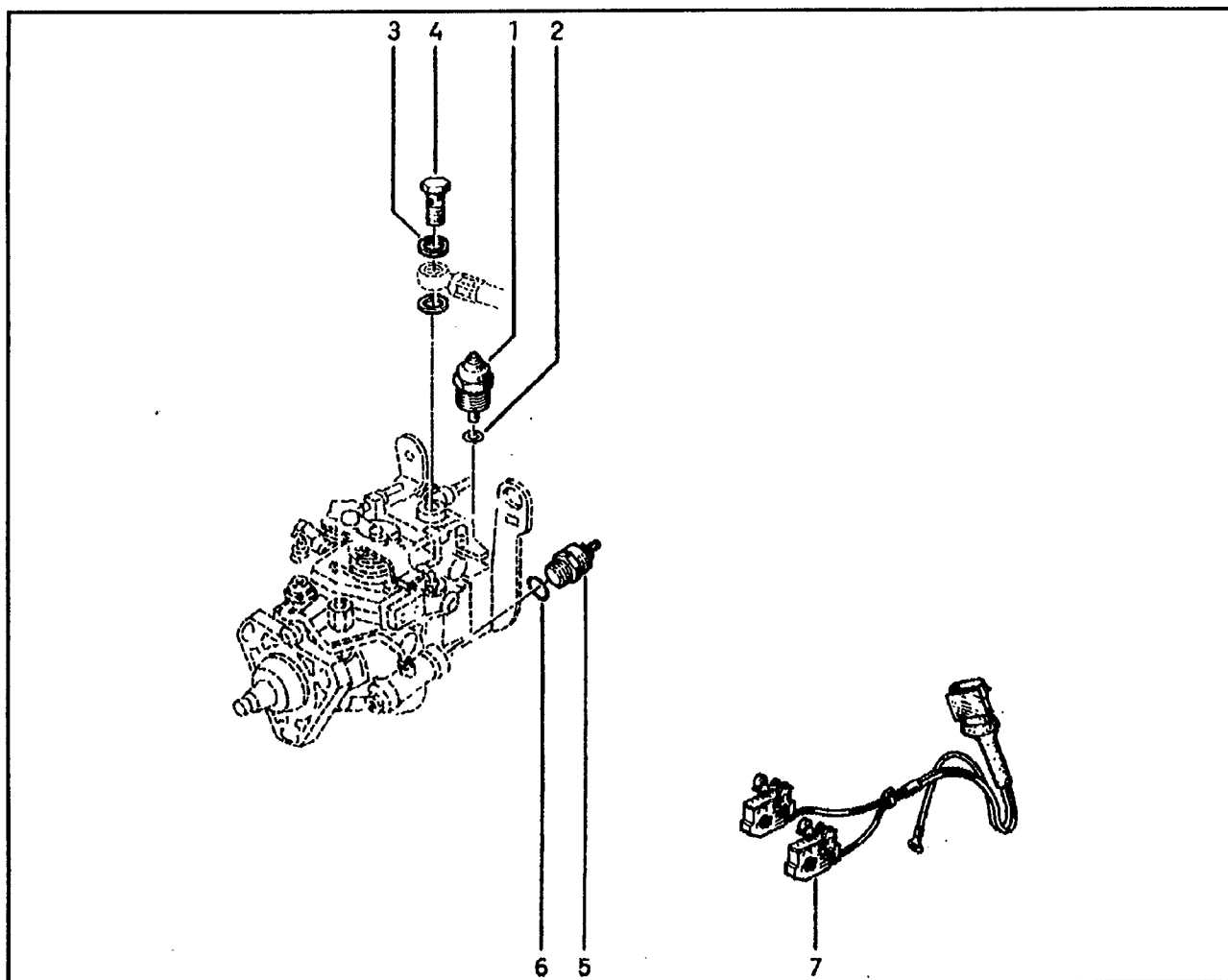
13.347

1298

□ F8Q \ □ 640, 682 \ □ = BOSCH

13.347

1298



- 1 77 01 024 772 (a)
- 2 77 01 024 773 (a)
- 3 77 00 716 654
- 4 77 01 024 765 (a)
- 5 77 01 034 081 (a)
- 6 77 01 024 773 (a)
- 7 77 01 035 198 (b)
- 77 01 039 149 (c)

- (a) □ = R317-5 R458
- (b) □ = R317-5
- (c) □ = R458

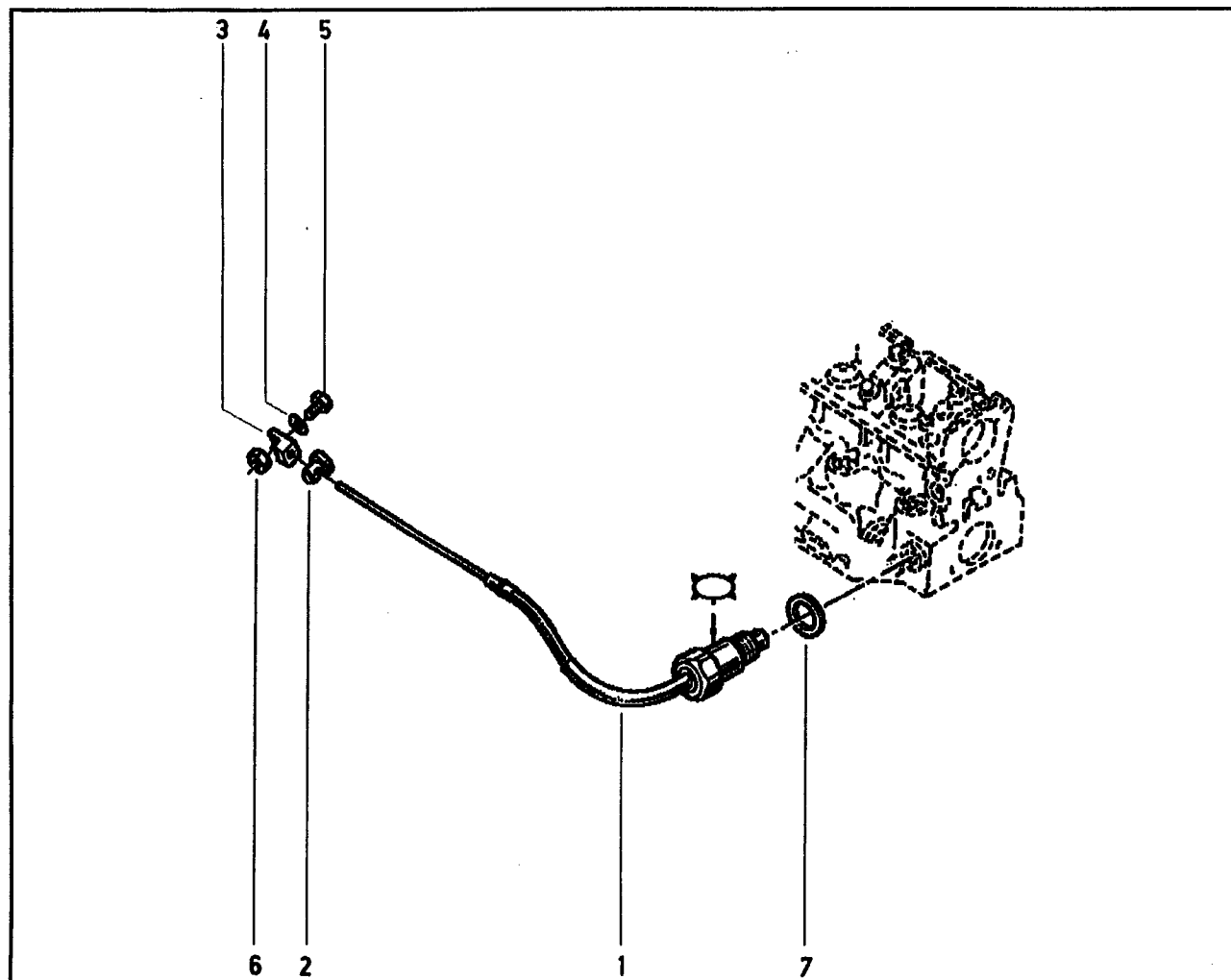
13.391

1298

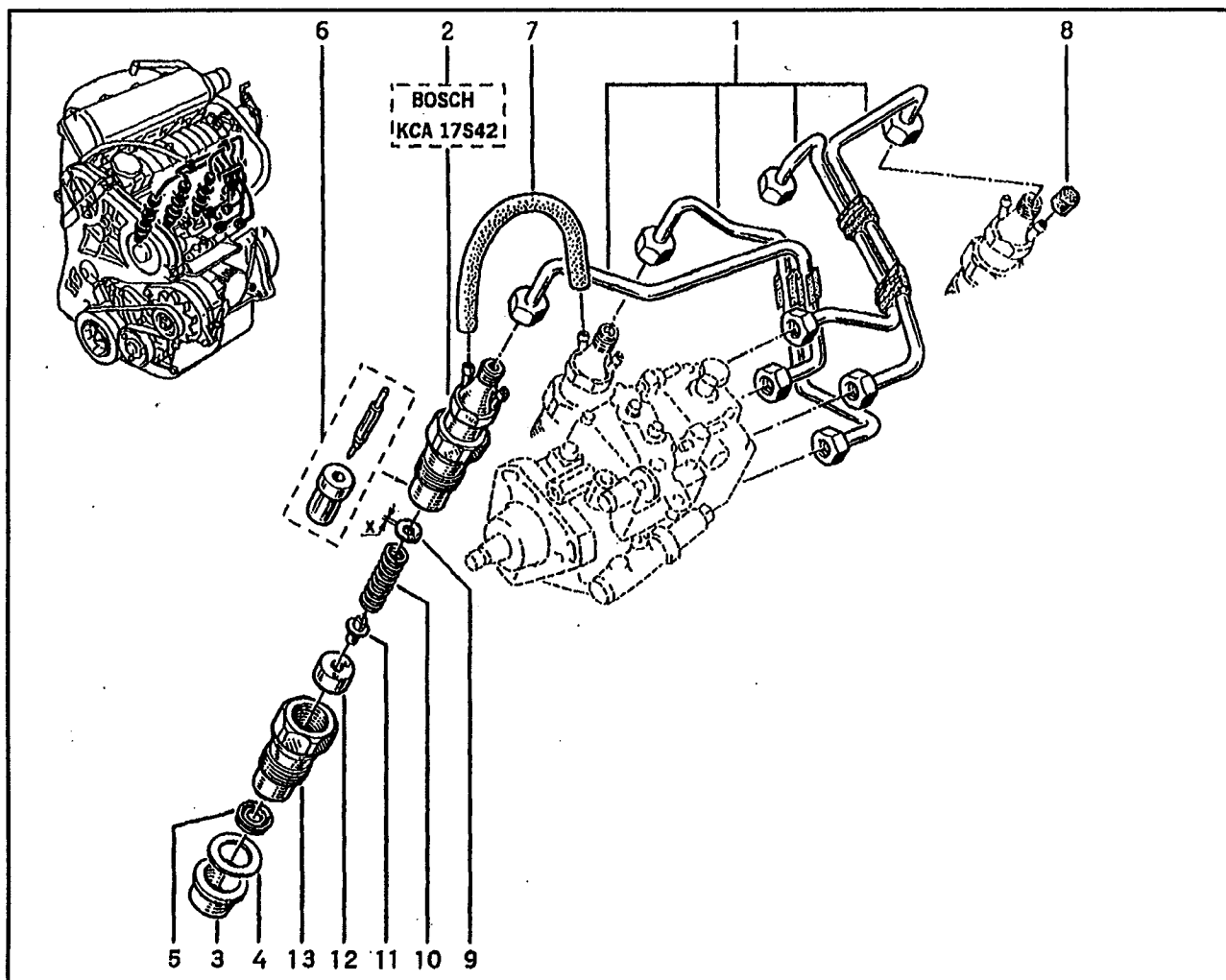
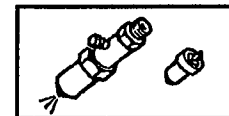
□ F8Q


13.391

1298



- 1 77 00 747 633 [8]
- 2 77 00 745 389
- 3 77 00 745 333
- 4 77 03 057 031
- 5 77 05 038 004
- 6 79 03 032 006
- 7 77 03 062 065



- 1 77 00 102 502
- 2 77 01 033 826 [] = KCA 17542]
- 3 77 00 865 315
- 4 77 00 690 542
- 5 77 00 854 406
- 6 77 01 034 969 [] = DN 05D 302]
- 7 77 05 026 206 
- 8 77 03 074 312
- 9 50 00 806 188 [X = 1,24]
50 00 807 043 [X = 1,40]
50 00 807 309 [X = 1,14]
50 00 807 621 [X = 1,30]
50 00 807 795 [X = 1,54]
50 00 807 819 [X = 1,34]
50 00 808 031 [X = 1,20]
50 00 808 101 [X = 1,50]
77 01 029 330 [X = 1,44]
- 10 77 01 029 320
- 11 77 01 033 823
- 12 77 01 033 824
- 13 77 01 033 838

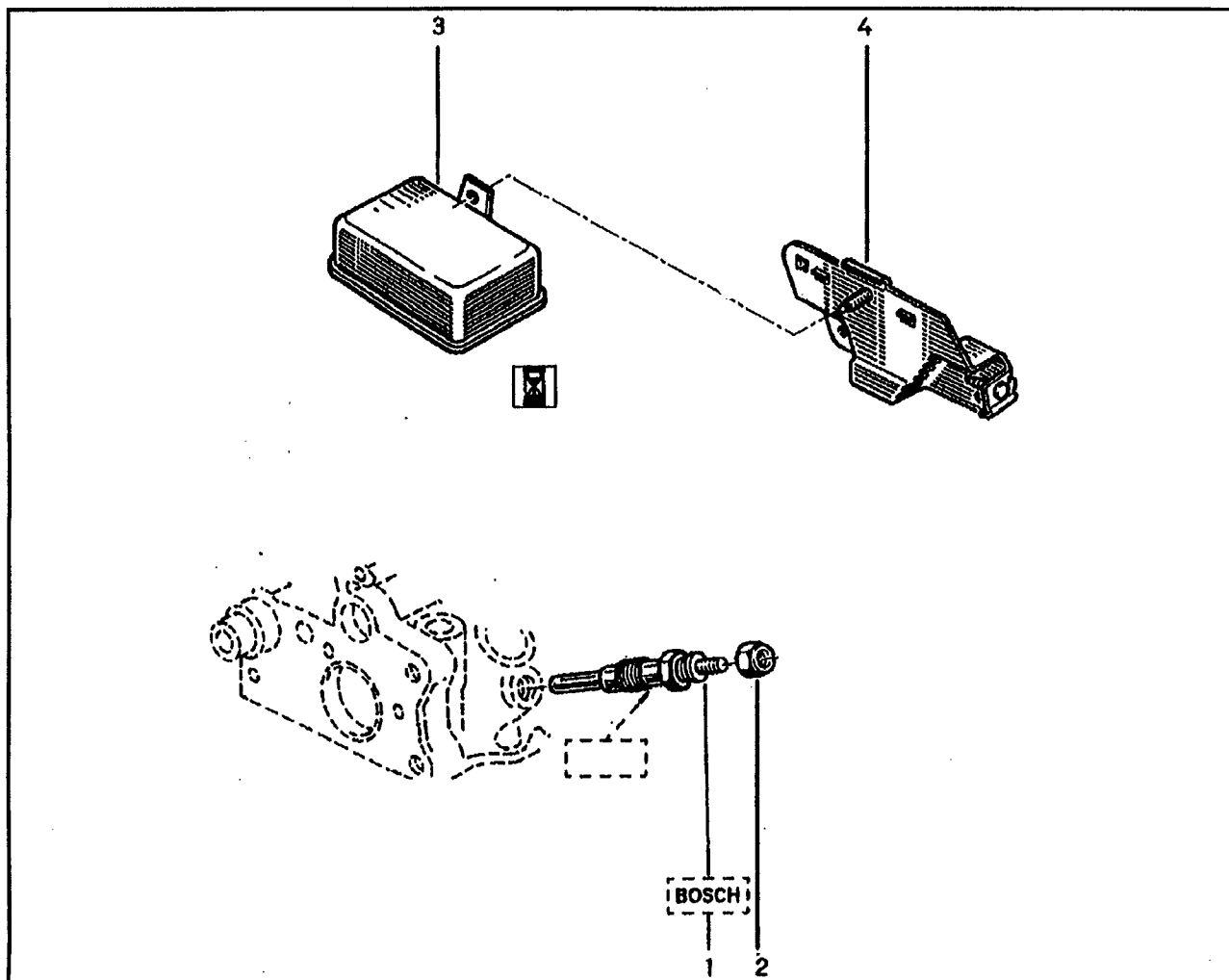
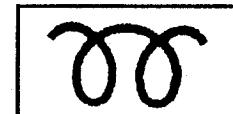
13.491

1298

□ F8Q \ □ 640, 682

13.491

1298



- 1 77 00 874 336 [□] = BOSCH
- 2 77 03 034 157
- 3 77 00 866 727
- 4 77 00 855 773

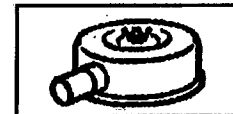
13.545

1298

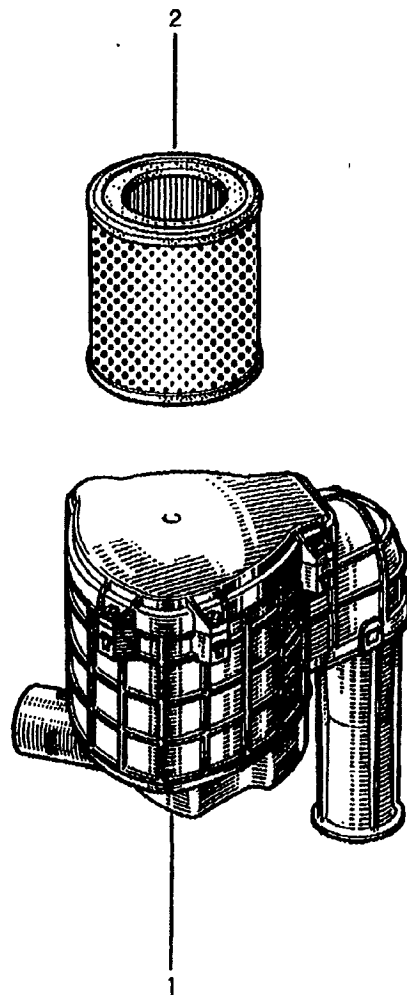
F40R, G40D

13.545

1298



- 1 77 00 855 973 (a)
77 00 855 971 (b)
2 77 01 034 705



- (a)
- (b)

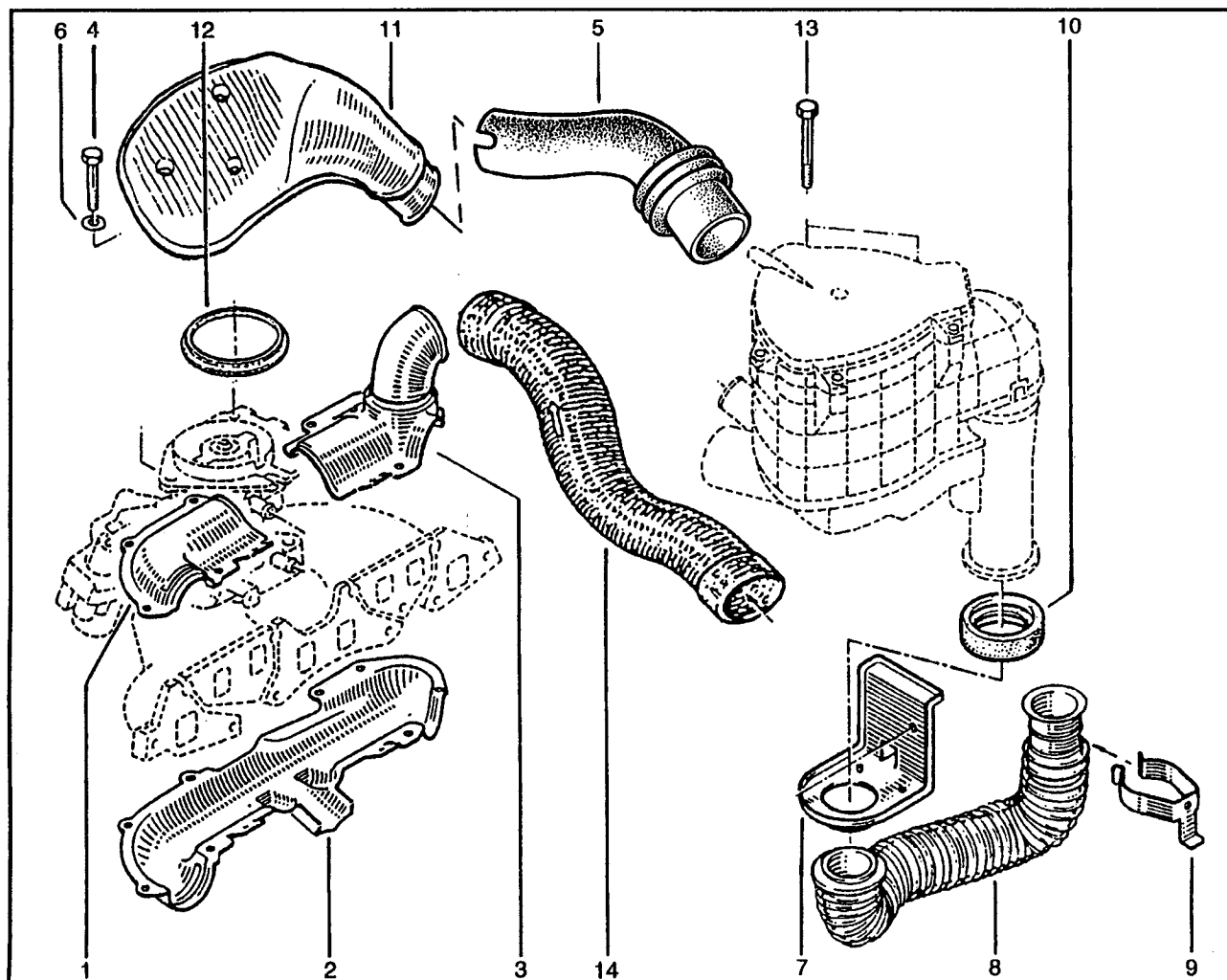
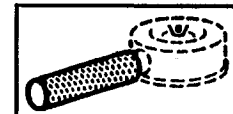
13.628

1298

G40D

13.628

1298



- 1 77 00 853 951
- 2 77 00 853 952
- 3 77 02 220 731
- 4 50 03 001 710
- 5 77 02 220 750
- 6 77 03 053 655
- 7 77 00 863 635
- 8 77 00 858 457
- 9 77 00 852 879
- 10 77 00 860 117
- 11 77 00 867 192
- 12 77 00 746 060
- 13 77 03 002 177
- 14 77 02 220 749

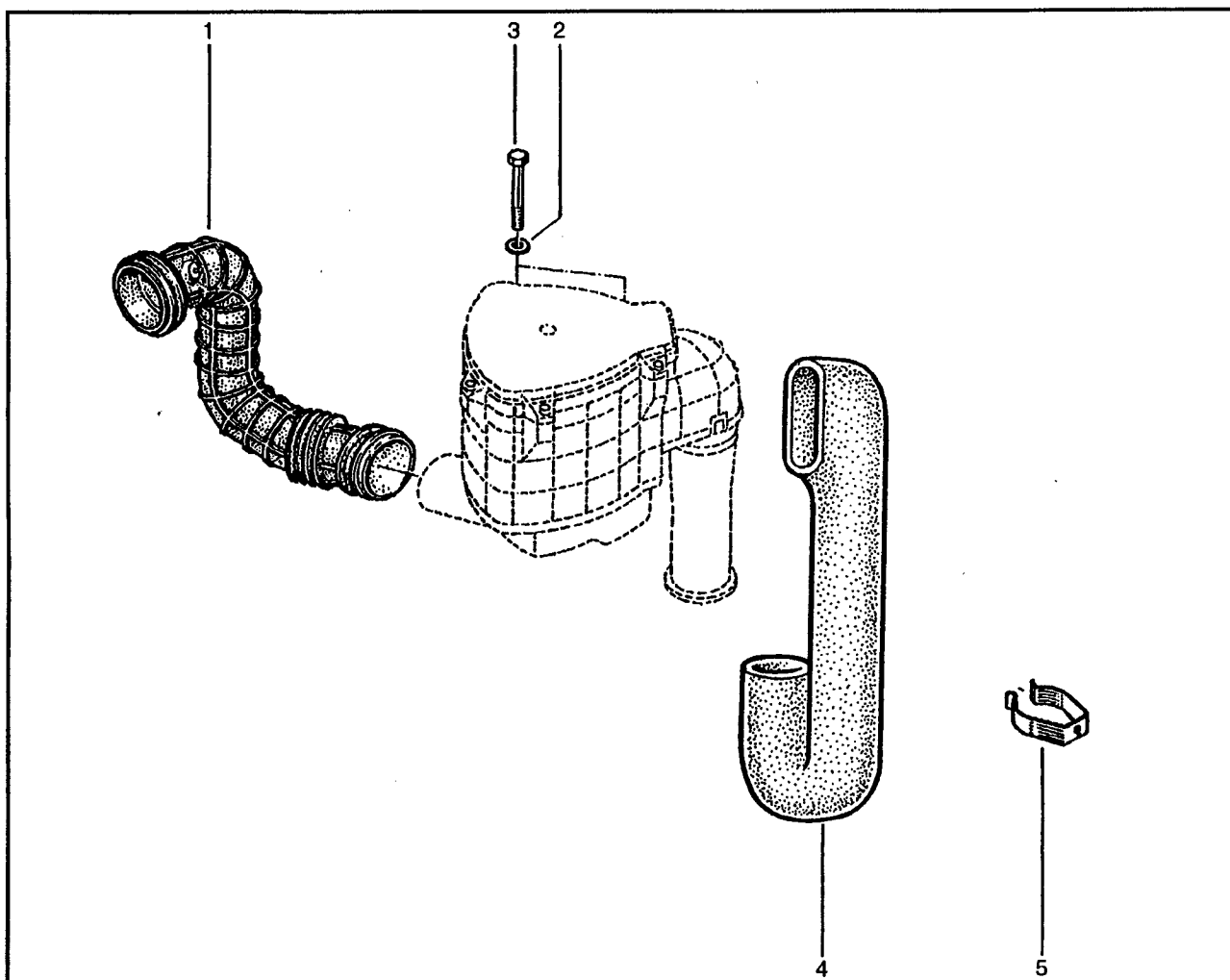
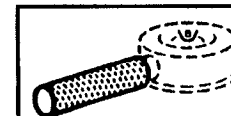
13.641

1298

F40R, G40D

13.641

1298



- 1 77 00 857 014
- 2 79 03 053 043
- 3 77 03 001 481
- 4 77 02 220 492
- 5 77 03 078 121

14.021

1298

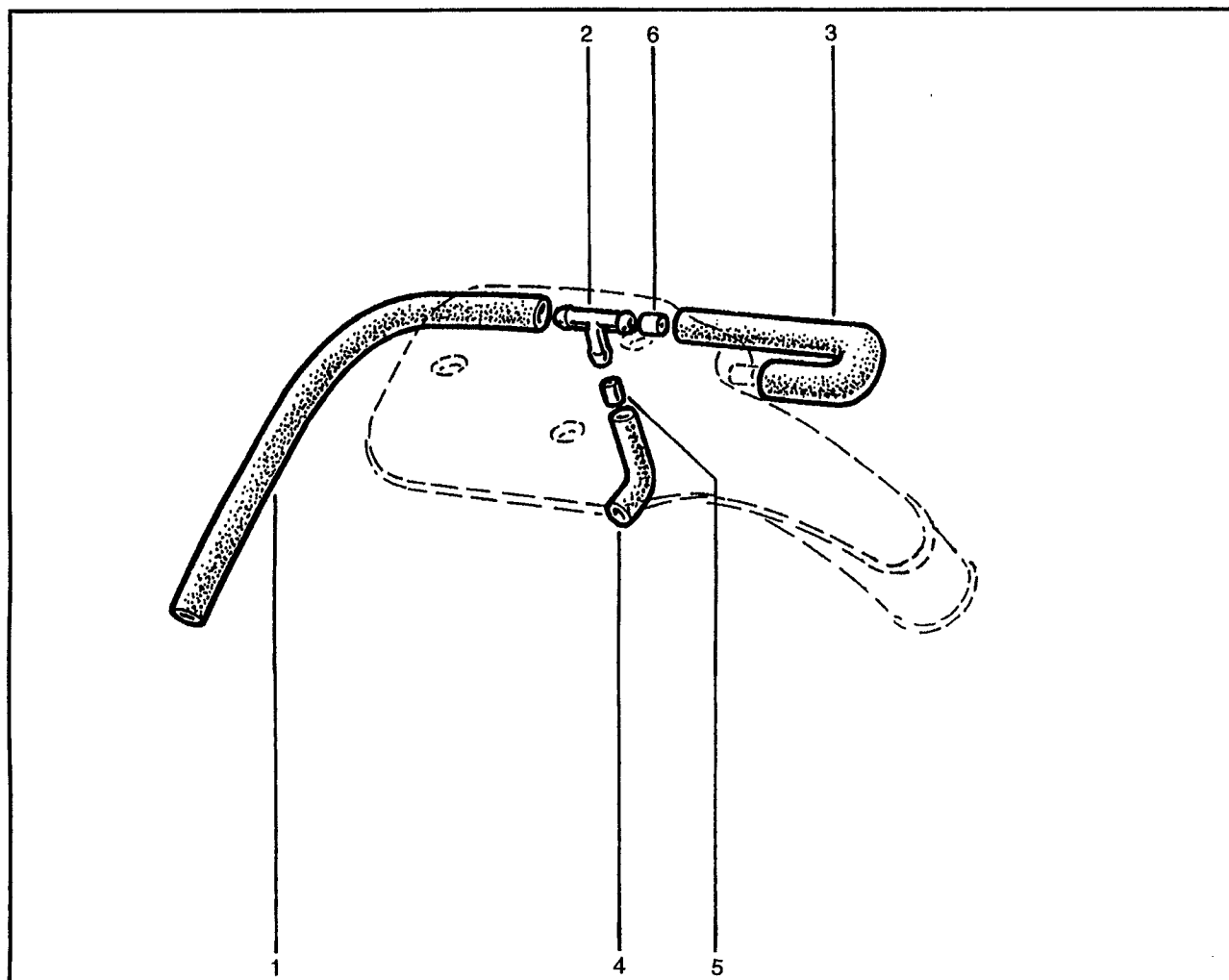
□ C3L \ [...] 712

14.021

1298



- 1 77 02 087 479
77 02 220 838
- 2 77 05 030 155
- 3 77 02 220 839
- 4 77 02 220 829
- 5 77 02 220 829
- 6 77 00 666 351



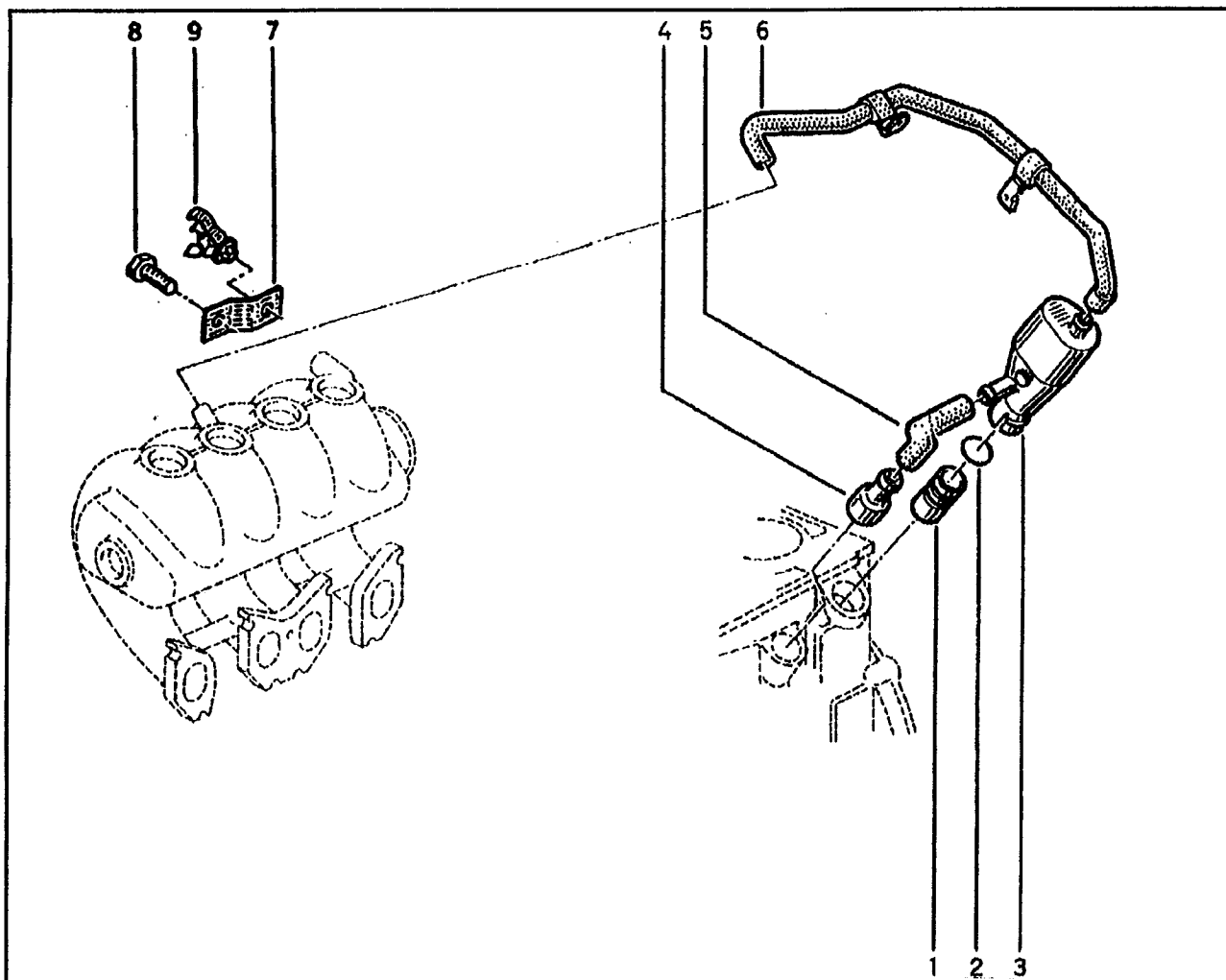
14.145

1298

H F8Q \ H[...] 640, 682

14.145

1298



- 1 77 00 874 541 (x)
- 2 77 03 065 274
- 3 77 00 861 720 (a)
- 77 00 874 589 (b)
- 4 77 05 030 306
- 5 77 00 862 370
- 6 77 00 874 482 (c)
- 77 00 874 203 (d)
- 7 77 00 874 204 (d)
- 8 77 03 002 030 (d)
- 9 77 03 079 469 (d)

- (a) H[...] 640 \ H[...] ... → MOD. 960325
- (b) H[...] 640 \ H[...] MOD. 960325 → ...
H[...] 682
- (c) H[...] 640 \ H[...] ... → MOD. 970217
- (d) H[...] 640 \ H[...] MOD. 970217 → ...
H[...] 682
- (x) ~~48~~ H[...] 640 \ H[...] ... → MOD. 960325
77 00 874 589 - 1

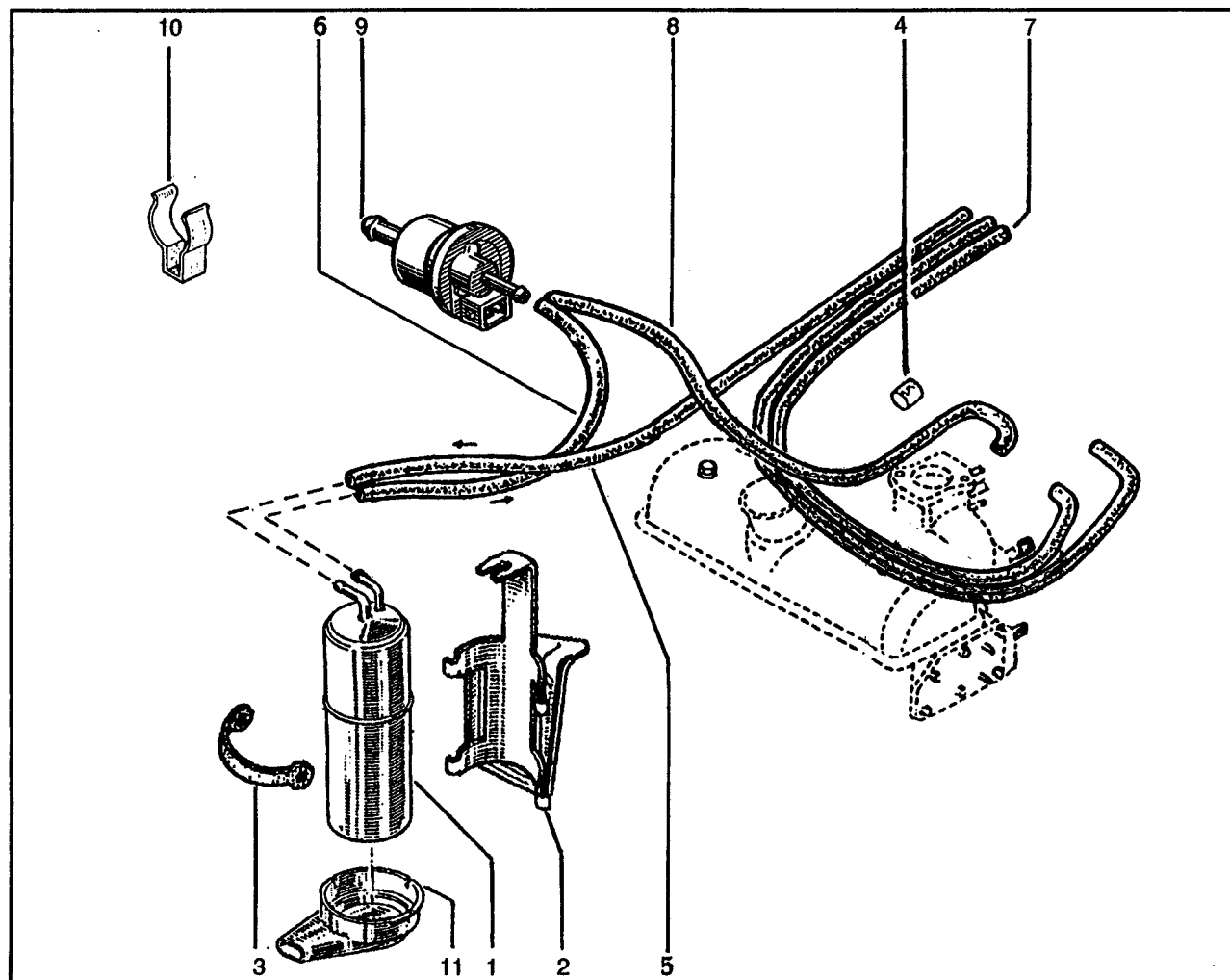
14.540

1298

□ C3L \ {...} 712

14.540

1298



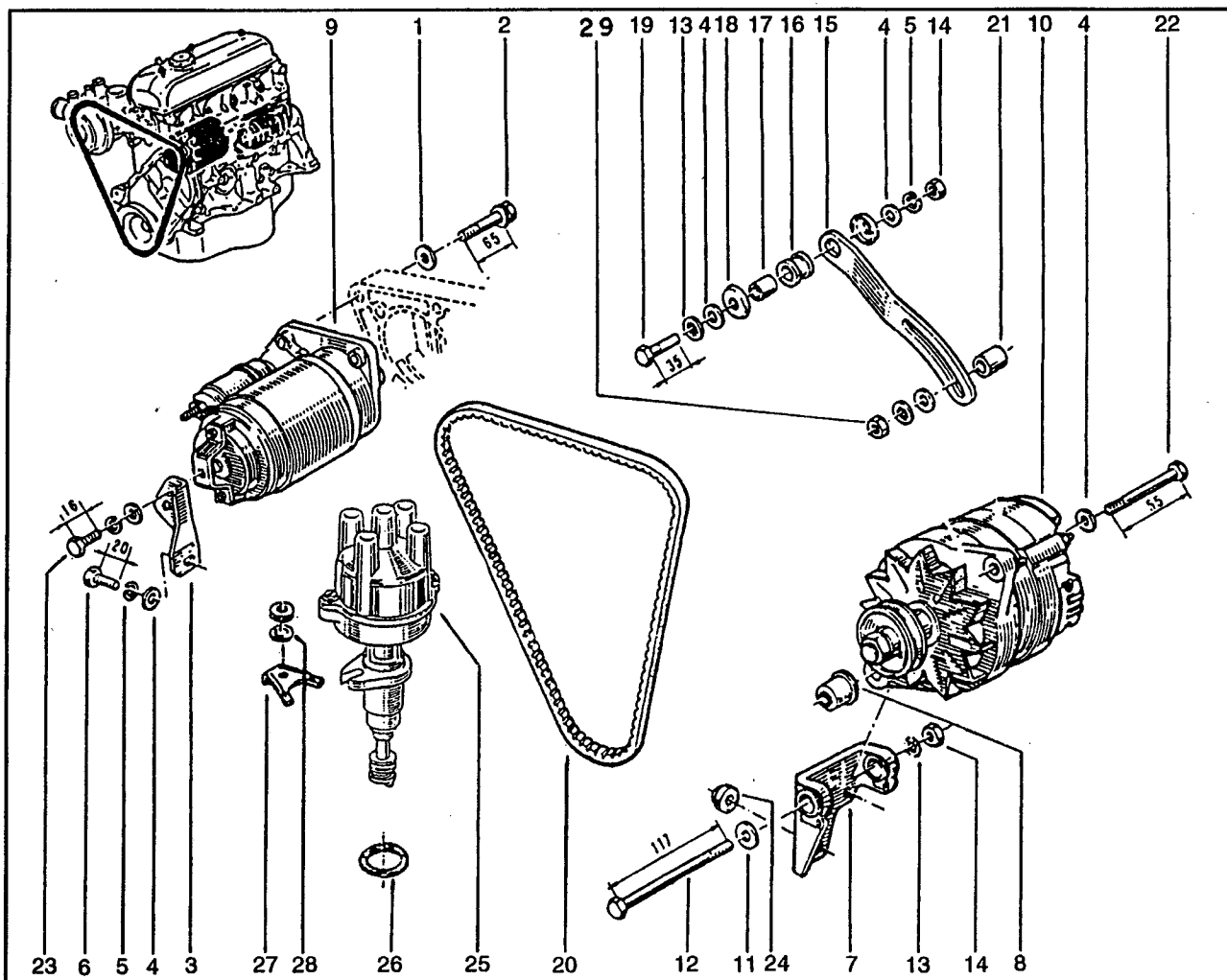
- 1 77 00 863 008
- 2 77 00 862 678
- 3 77 00 695 993
- 4 77 02 220 721
- 5 77 02 220 755
- 6 77 02 229 560
- 7 77 02 229 564 † (16)
- 8 77 02 229 569
- 9 77 02 218 700
- 10 77 02 229 939
- 11 77 02 087 485
- 12 77 02 229 649
- 13 77 02 229 650

(16) 77 02 229 649 - 1
77 02 229 650 - 1

16.022

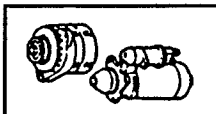
1298

□ C3L \ [---] 712



16.022

1298



- 1 77 03 058 034
- 2 77 03 101 053
- 3 77 00 697 280 (a)
- 77 02 082 973 (b)
- 4 77 03 053 037
- 5 77 03 055 011
- 6 77 03 001 160
- 7 77 01 588 240
- 8 77 00 612 542
- 9 77 02 227 059 (z)
- 77 02 227 060 (y)
- 10 77 02 227 001
- 77 02 227 002
- 11 79 03 053 043
- 12 77 03 001 750
- 13 77 03 055 011
- 14 79 03 032 018
- 15 77 00 731 742
- 16 77 00 612 543
- 17 77 05 001 135
- 18 77 00 591 156
- 19 77 03 001 165
- 20 77 02 220 775 (a) *
- 77 02 220 776 (a) *
- 21 77 00 631 906
- 22 77 03 001 169
- 23 77 03 001 158
- 24 77 00 512 555
- 25 77 02 218 707
- 26 06 07 155 700
- 27 05 55 485 602
- 28 79 03 056 042
- 29 79 03 032 012

- (a) ☒ ☐ = INDIEL
- (b) ☒ ☐ = INDIEL
- (y) ☐ = BOSCH
- (z) ☐ = INDIEL

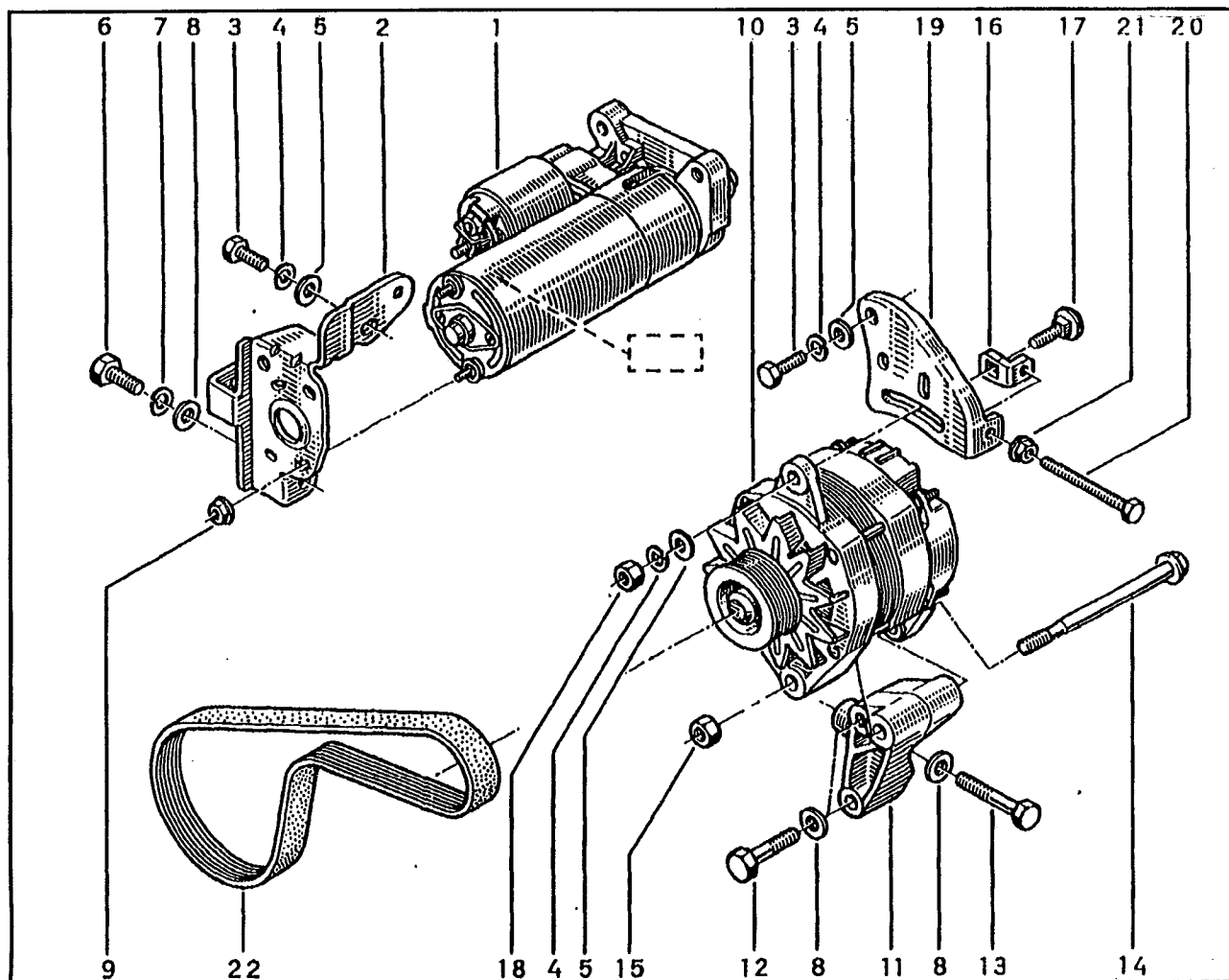
16.030

1298

□ F8Q \ [...] 640, 682

16.030

1298



- 1 77 00 866 505 (a)
- 2 77 00 746 580 (b)
- 3 77 03 001 160
- 4 77 03 055 011
- 5 77 03 053 037
- 6 77 03 101 044
- 7 77 03 055 013
- 8 77 03 053 075
- 9 77 03 033 027
- 10 77 00 820 449 (c)
- 11 77 00 749 275
- 12 77 03 101 073
- 13 77 03 101 076
- 14 77 00 744 976
- 15 77 03 033 033
- 16 77 00 866 256
- 17 77 03 010 031
- 18 79 03 032 018
- 19 77 00 853 587
- 20 77 03 101 181
- 21 77 03 033 020
- 22 77 00 749 393

(a) [...] 640, 682 \ (001)

(b) [...] 640, 682 \ [...] = BOSCH

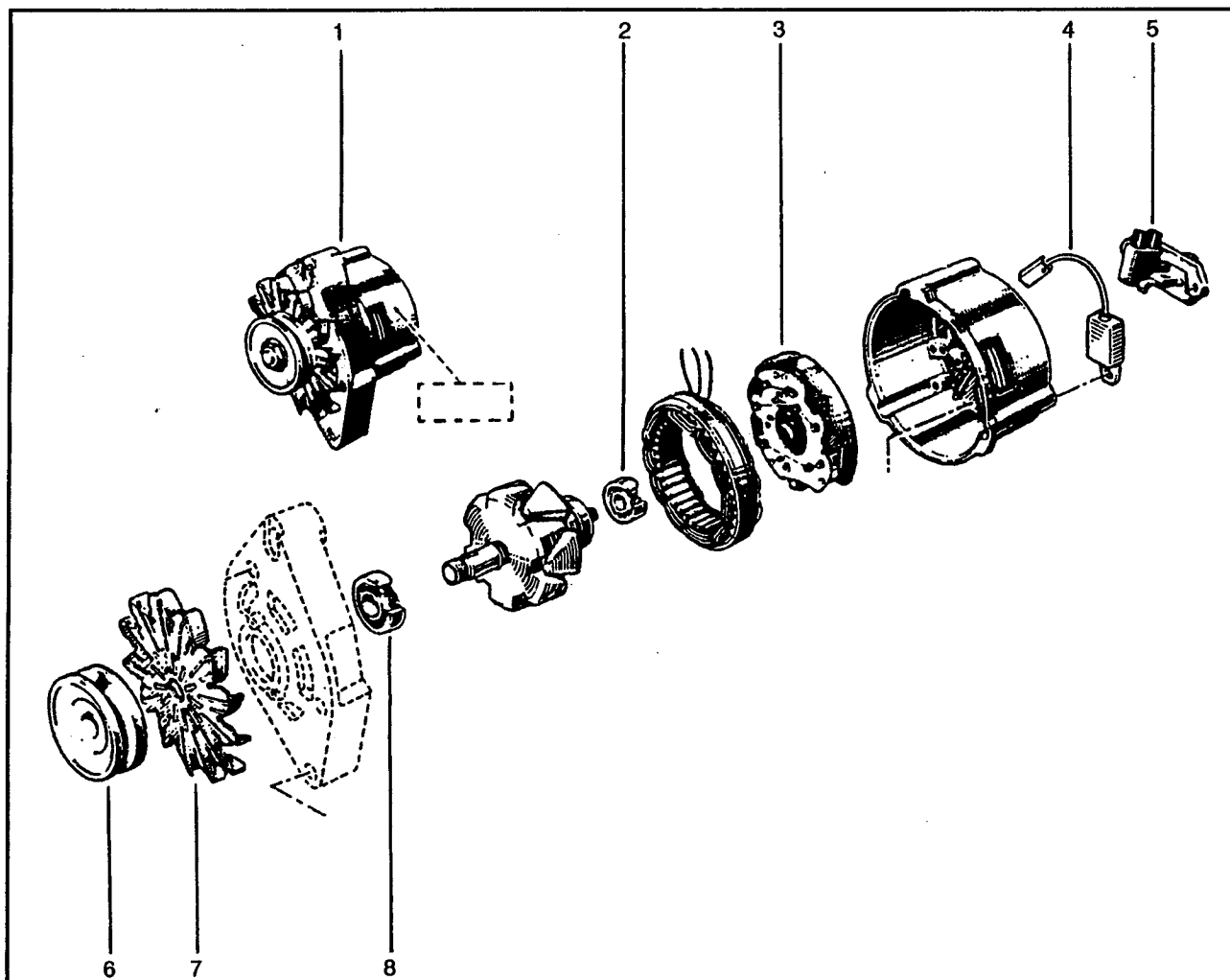
(c) (001)

(001) <€06....

16.035

1298

C3L \ ☒ \ ☉ \ ☐



(a) ☐ = ROBERT BOSCH \ 65 A

16.035

1298



- 1 77 02 227 001 (a)
- 2 77 02 217 697
- 3 77 02 217 698
- 4 77 02 217 702
- 5 77 02 217 699
- 6 77 02 217 701
- 7 77 02 217 700
- 8 77 02 217 696

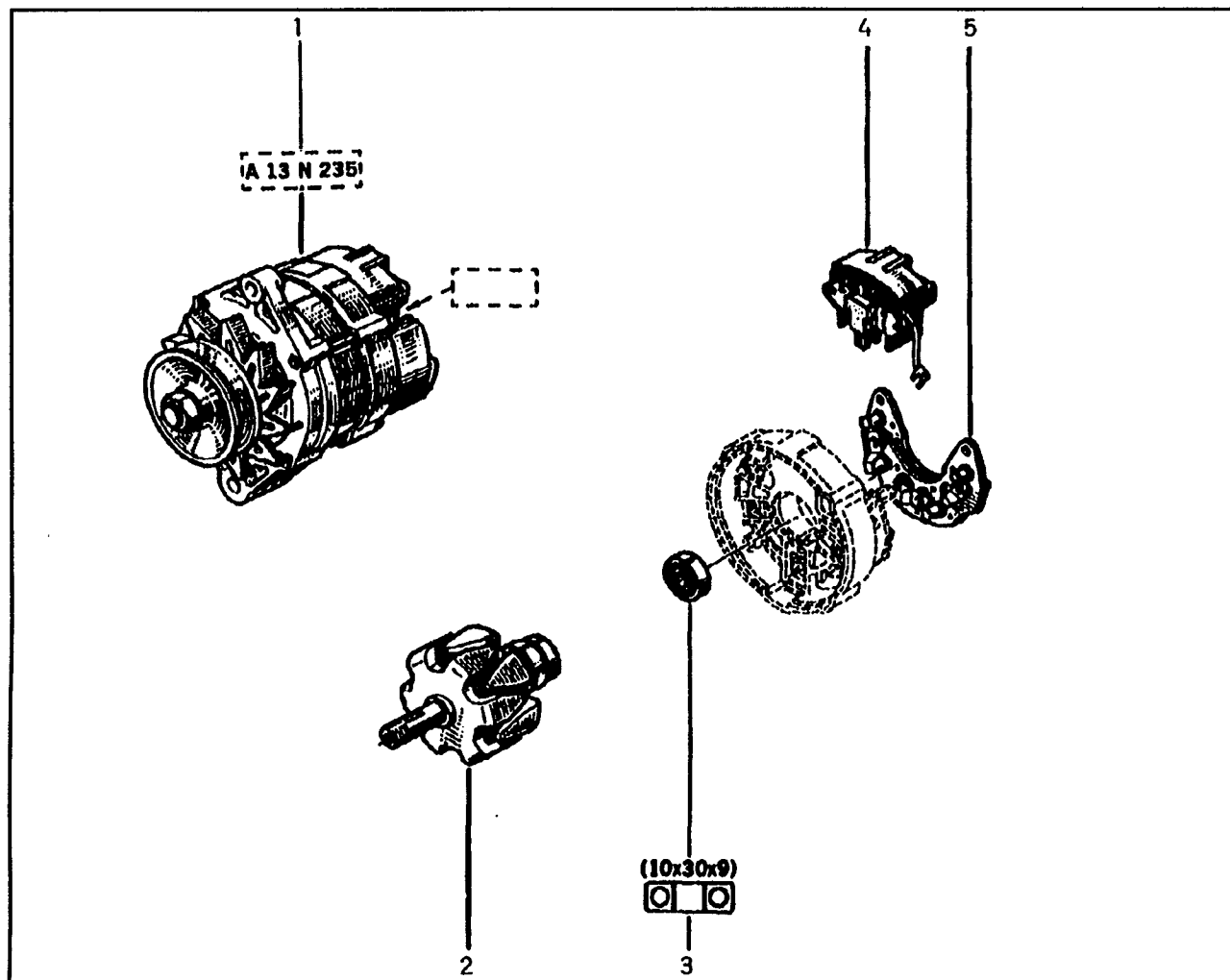
16.038

1298

F8Q

16.038

1298



- 1 77 00 820 449 (a)
- 2 77 01 033 865 (a)
- 3 08 55 698 900
- 4 77 01 033 171
- 5 77 01 033 027

(a) A 13 N 235 = VALEO \ 70 A .

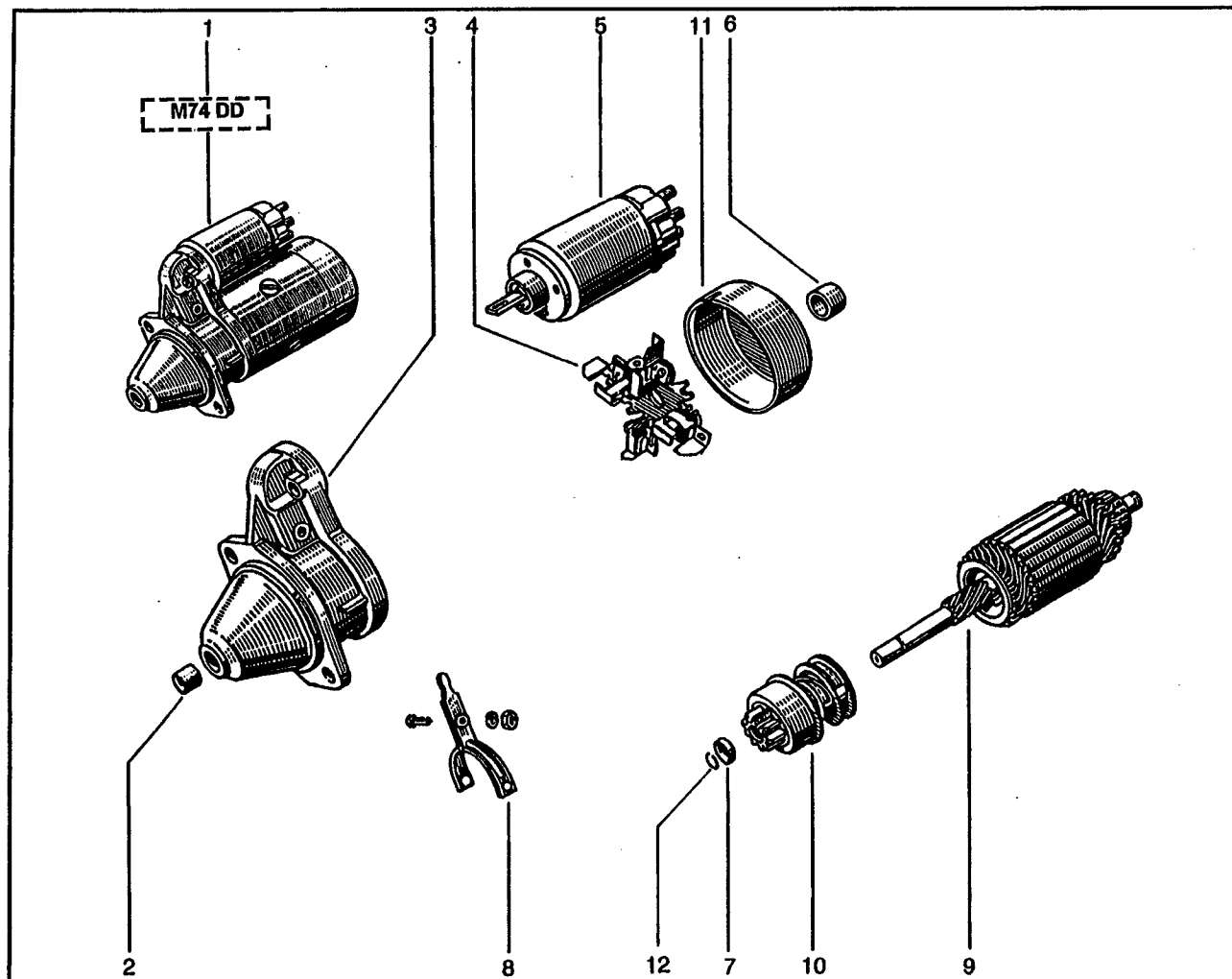
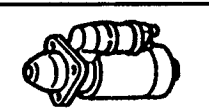
16.050

1298

□ C3L

16.050

1298



- 1 77 02 227 059 (a)
- 2 77 02 073 980
- 3 77 02 217 928
- 4 77 02 217 929
- 5 77 02 217 930
- 6 77 02 073 958
- 7 1017328
- 8 77 02 217 931
- 9 77 02 217 932
- 10 77 02 217 933
- 11 77 02 217 934
- 12 77 02 073 968

(a) □ = LUCAS \ MOD. 9709 → ...

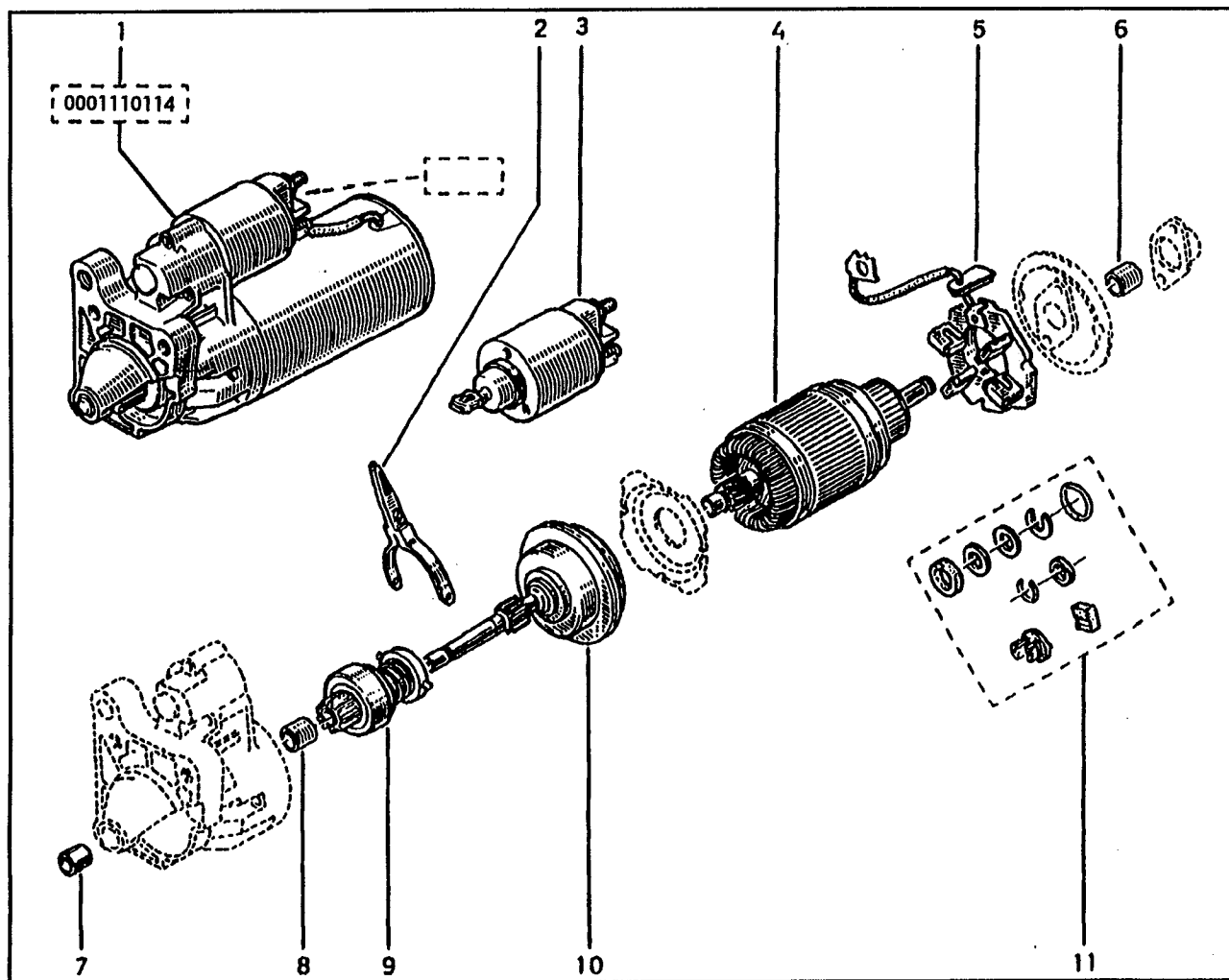
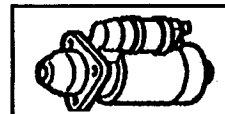
16.636

1298

□ F8Q

16.636

1298



- 1 77 00 866 505 (a)
- 2 77 01 033 235
- 3 77 01 042 470
- 4 77 01 036 717
- 5 77 01 042 471
- 6 77 01 033 237
- 7 77 01 024 179
- 8 77 01 030 309
- 9 77 01 033 233
- 10 77 01 033 238
- 11 77 01 039 496

(a) □ = BOSCH

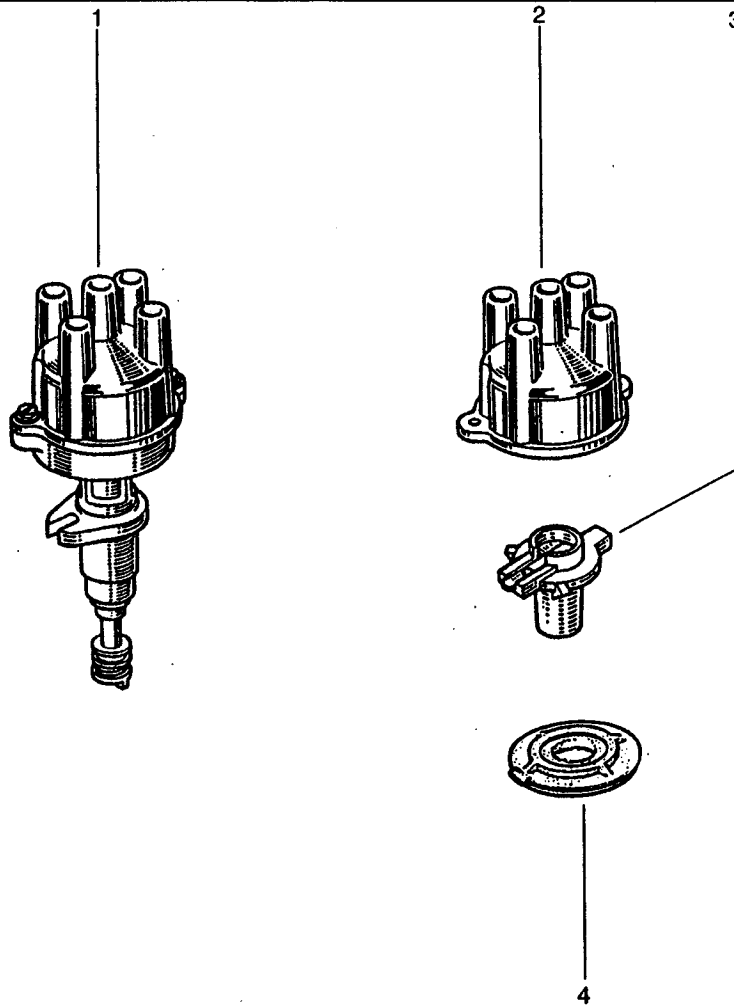
17.052

1298

G40D \ □ = BOSCH

17.052

1298



- 1 77 02 218 707
- 2 77 02 217 773
- 3 77 02 217 772
- 4 77 02 217 774

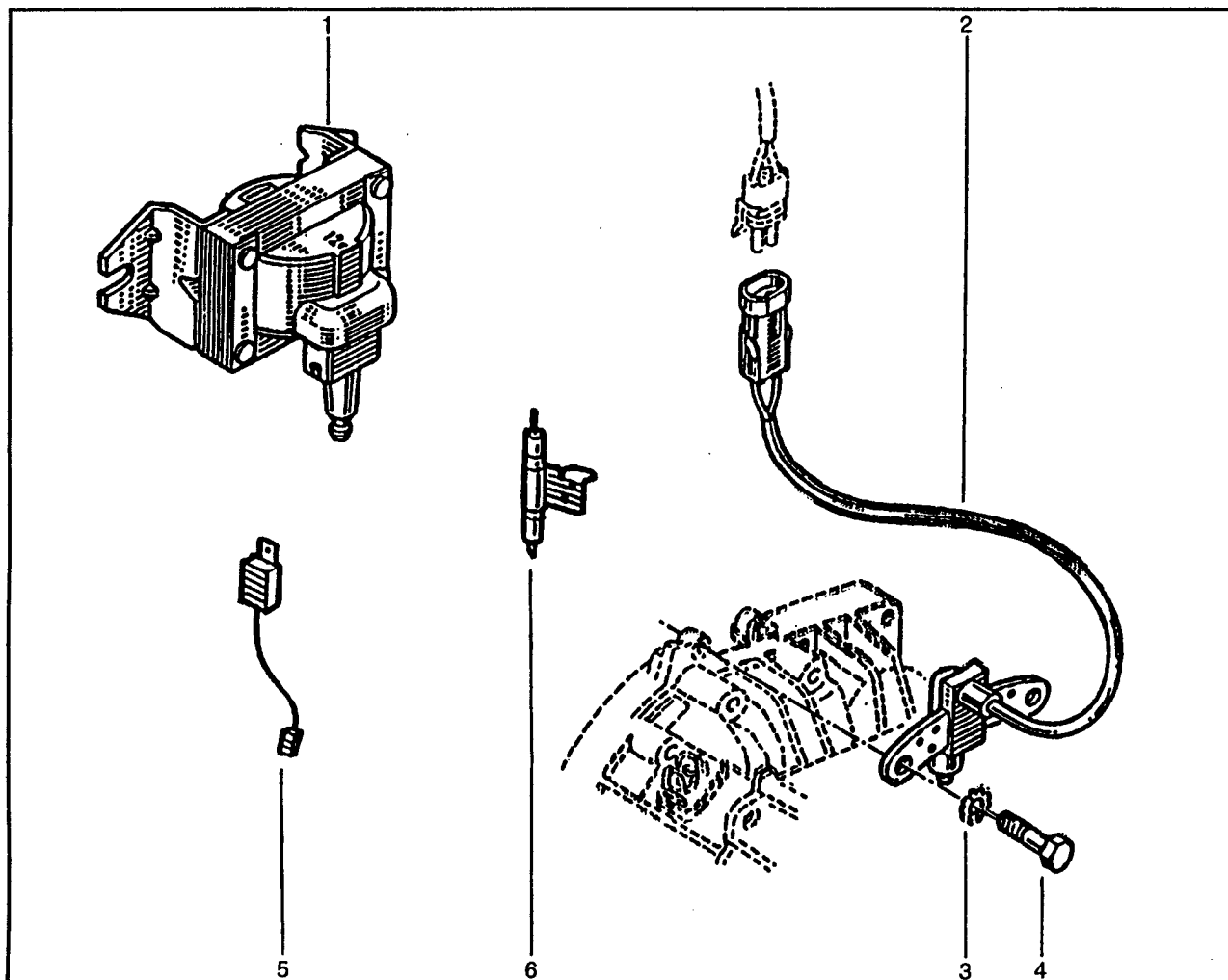
17.152

1298

□ C3L \ H... 712

17.152

1298



- 1 77 02 218 697
- 2 77 02 218 699
- 3 79 03 056 014
- 4 77 03 050 116
- 5 77 02 229 936
- 6 77 02 218 701

17.201

1298

□ C3L \ [...] 712

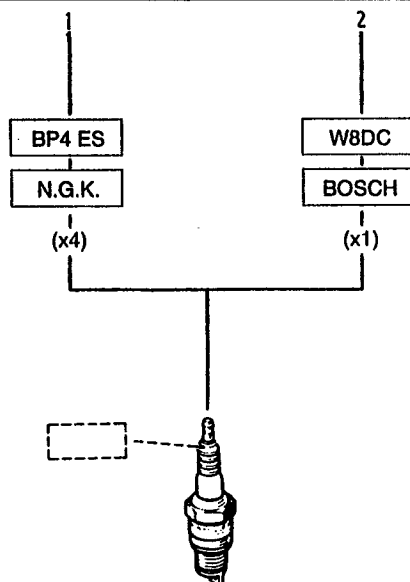
17.201

1298



1 77 02 217 259

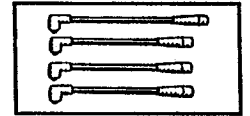
2 77 02 217 682



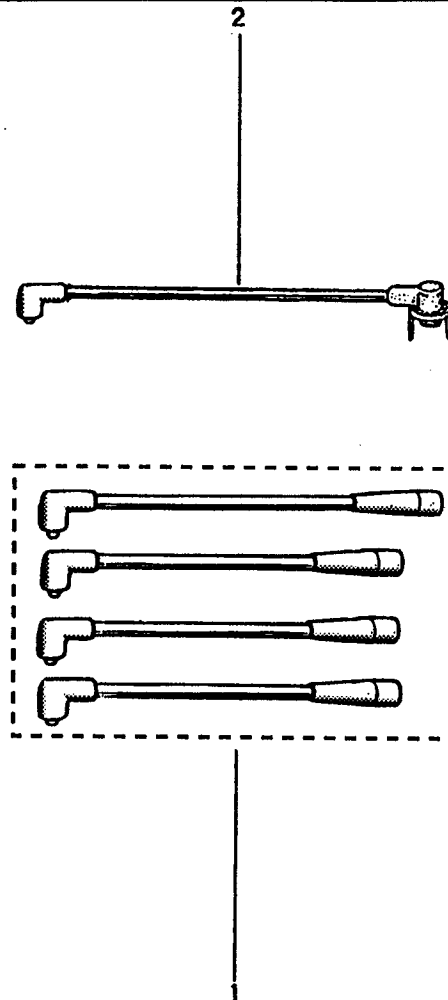
17.321
1298

□ C3L \ [•••] 712

17.321
1298



- 1 77 02 227 057
- 2 77 02 227 056



17.443

1298

□ C3L \ [·] 712

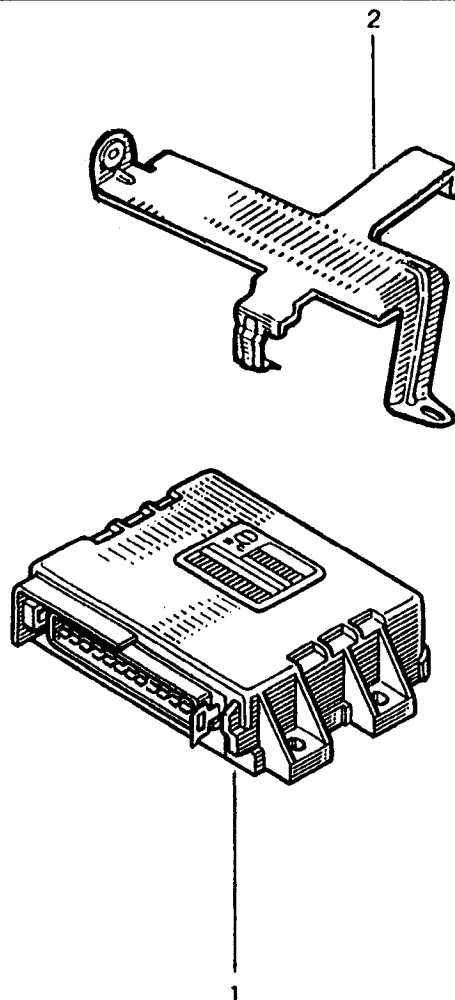
17.443

1298



1 77 02 227 033

2 77 02 224 858



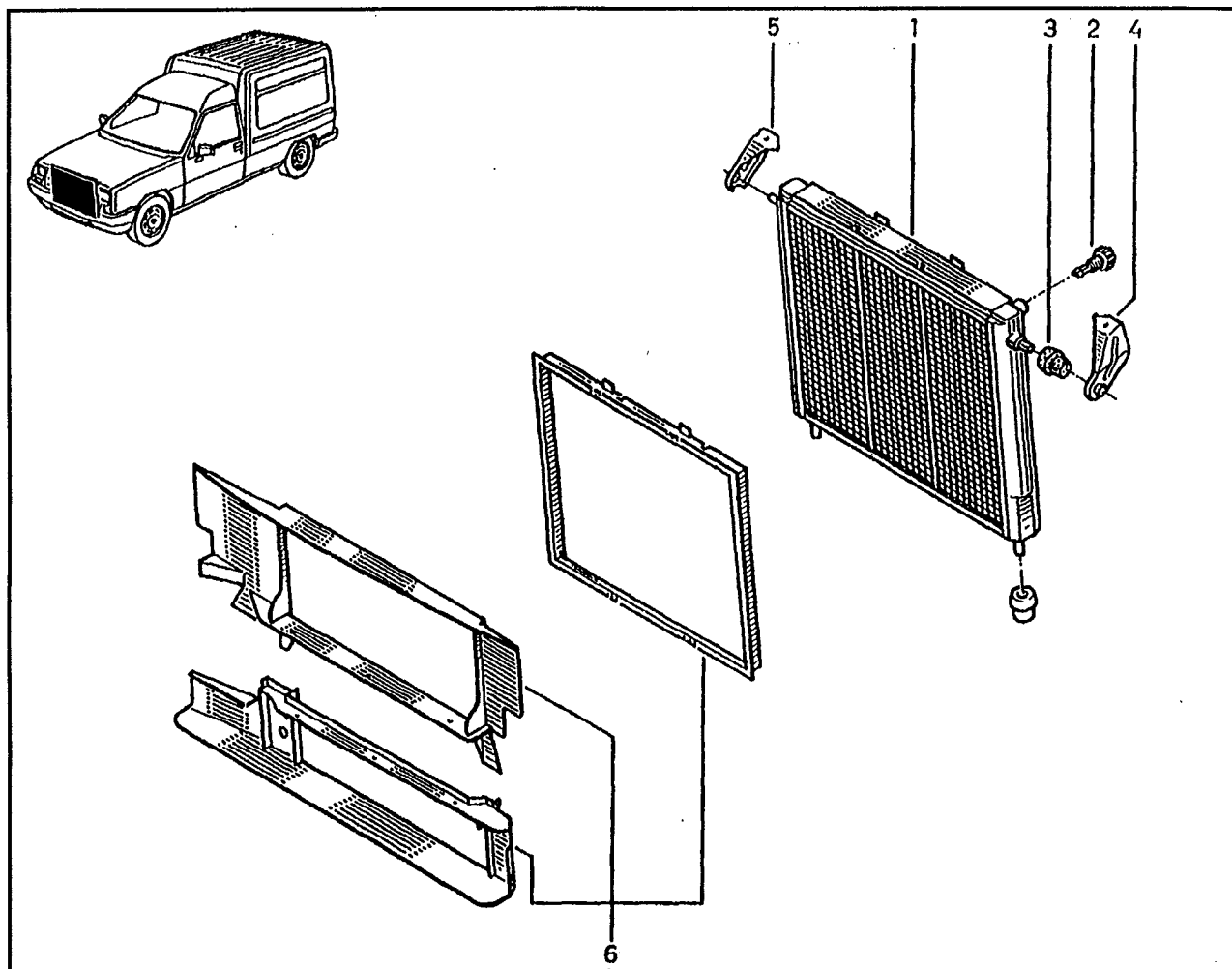
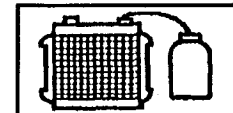
19.045

1298

F8Q

19.045

1298



- 1 60 06 000 712
- 2 77 01 036 749
- 3 77 00 821 350
- 4 60 06 000 739
- 5 60 06 000 741
- 6 77 01 204 976

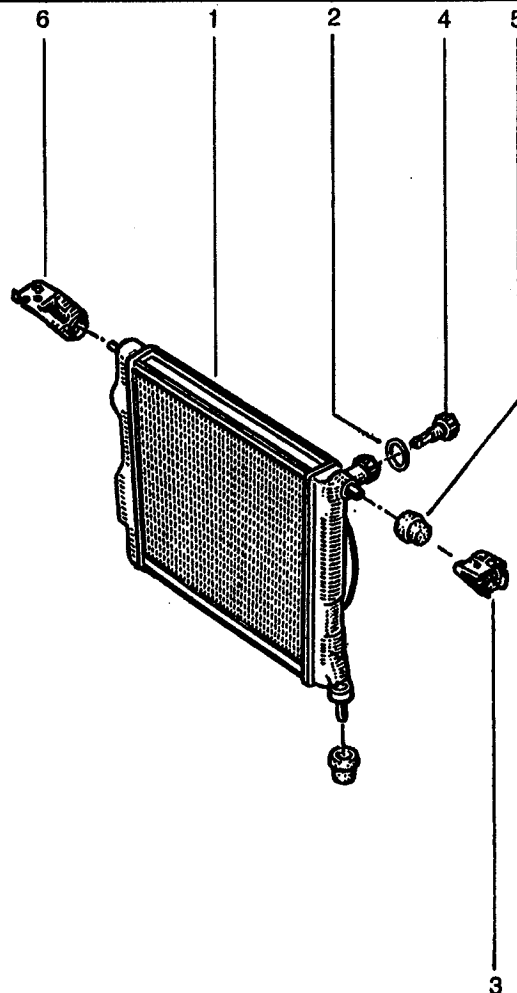
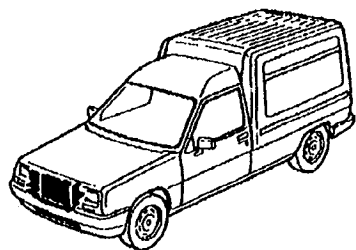
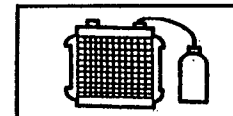
19.046

1298

C3L

19.046

1298



- 1 77 02 217 794
- 2 77 01 036 750
- 3 77 00 805 997
- 4 77 01 033 901
- 5 77 00 821 350
- 6 77 00 805 998

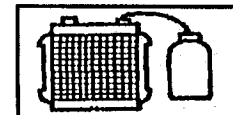
19.101

1298

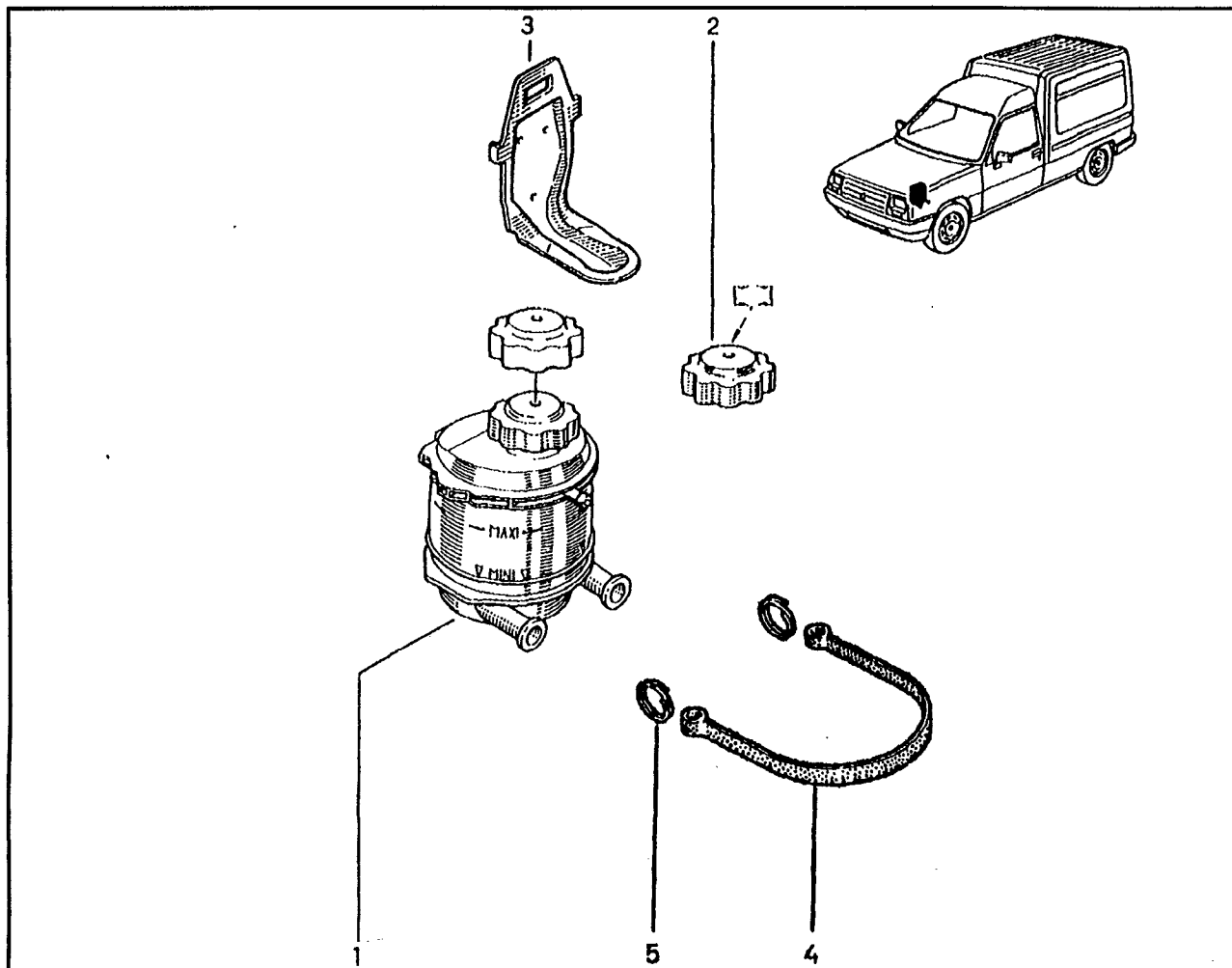
F8Q

19.101

1298



- 1 77 01 203 218
- 2 77 00 805 031 [13]
- 3 77 00 786 996
- 4 77 00 588 916
- 5 77 00 580 192



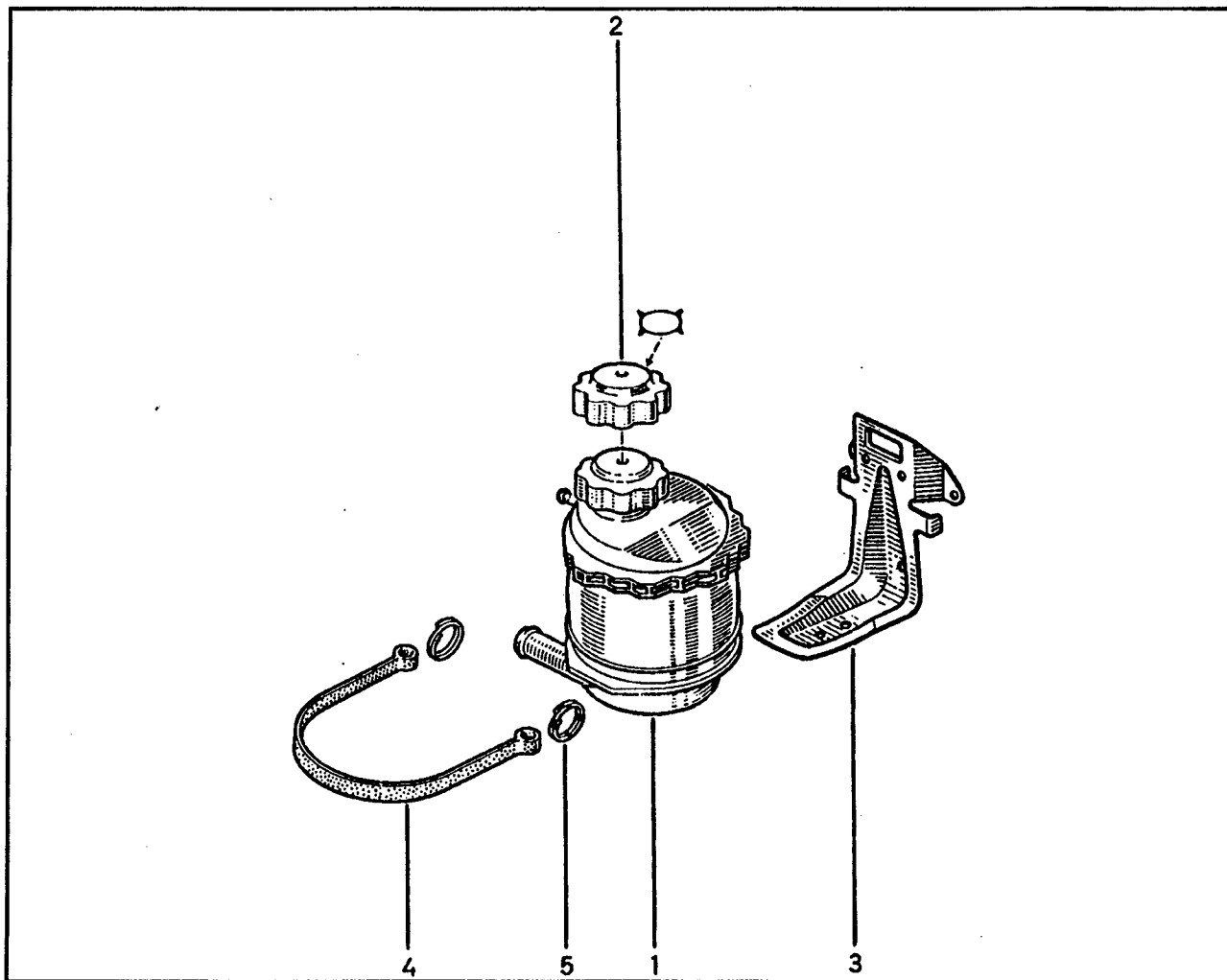
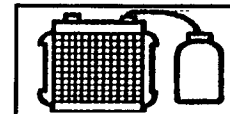
19.111

1298

□ C3L

19.111

1298



- 1 77 00 810 997
- 2 77 00 805 032 [7]
- 3 77 00 786 996
- 4 77 00 580 194
- 5 77 00 580 192

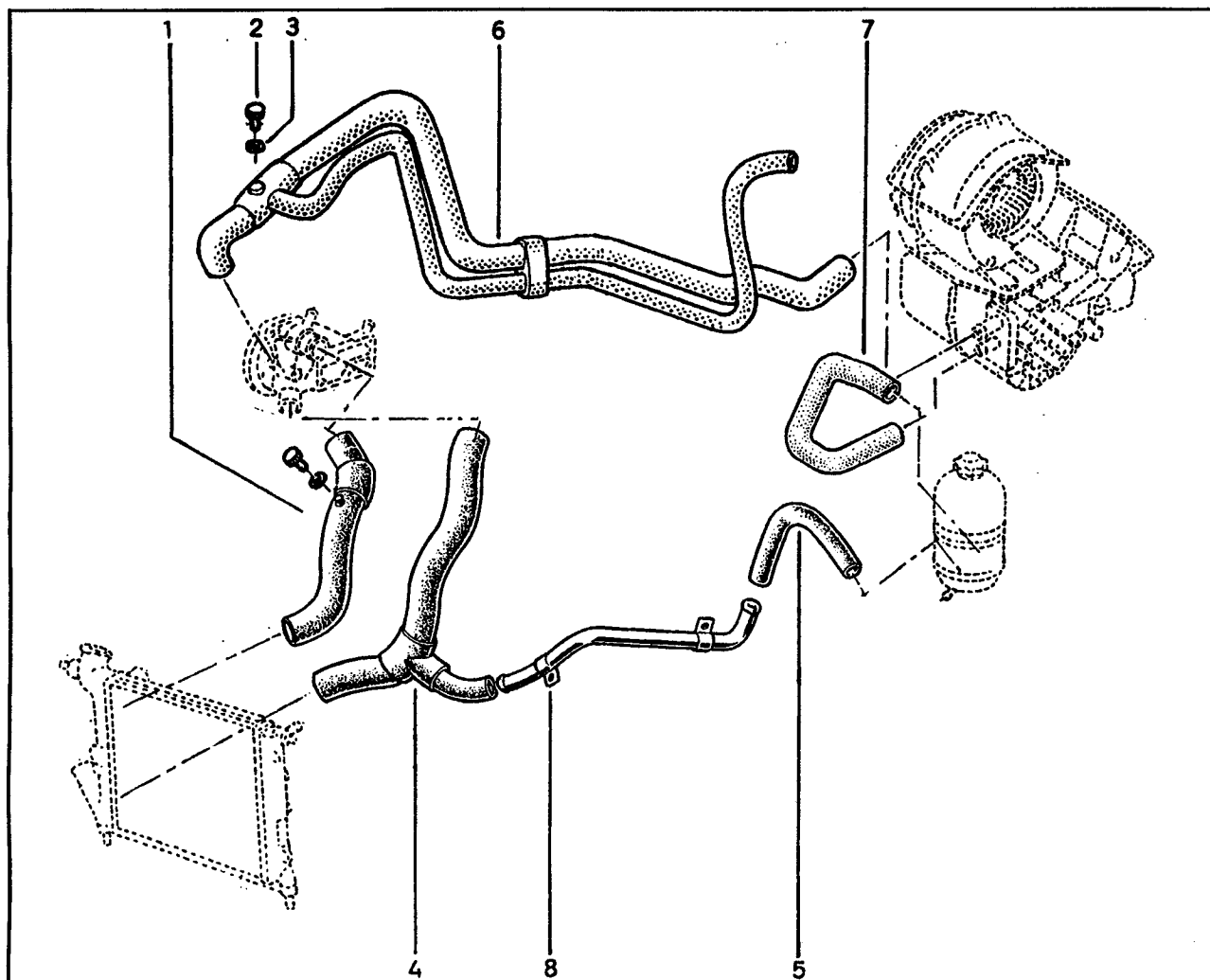
19.211

1298

□ C3L

19.211

1298



- 1 77 02 224 279
- 2 77 00 218 589 (X = 6)
- 3 77 03 061 007
- 4 77 02 224 280
- 5 77 02 224 847
- 6 77 02 224 844
- 7 77 02 224 846
- 8 77 02 224 291

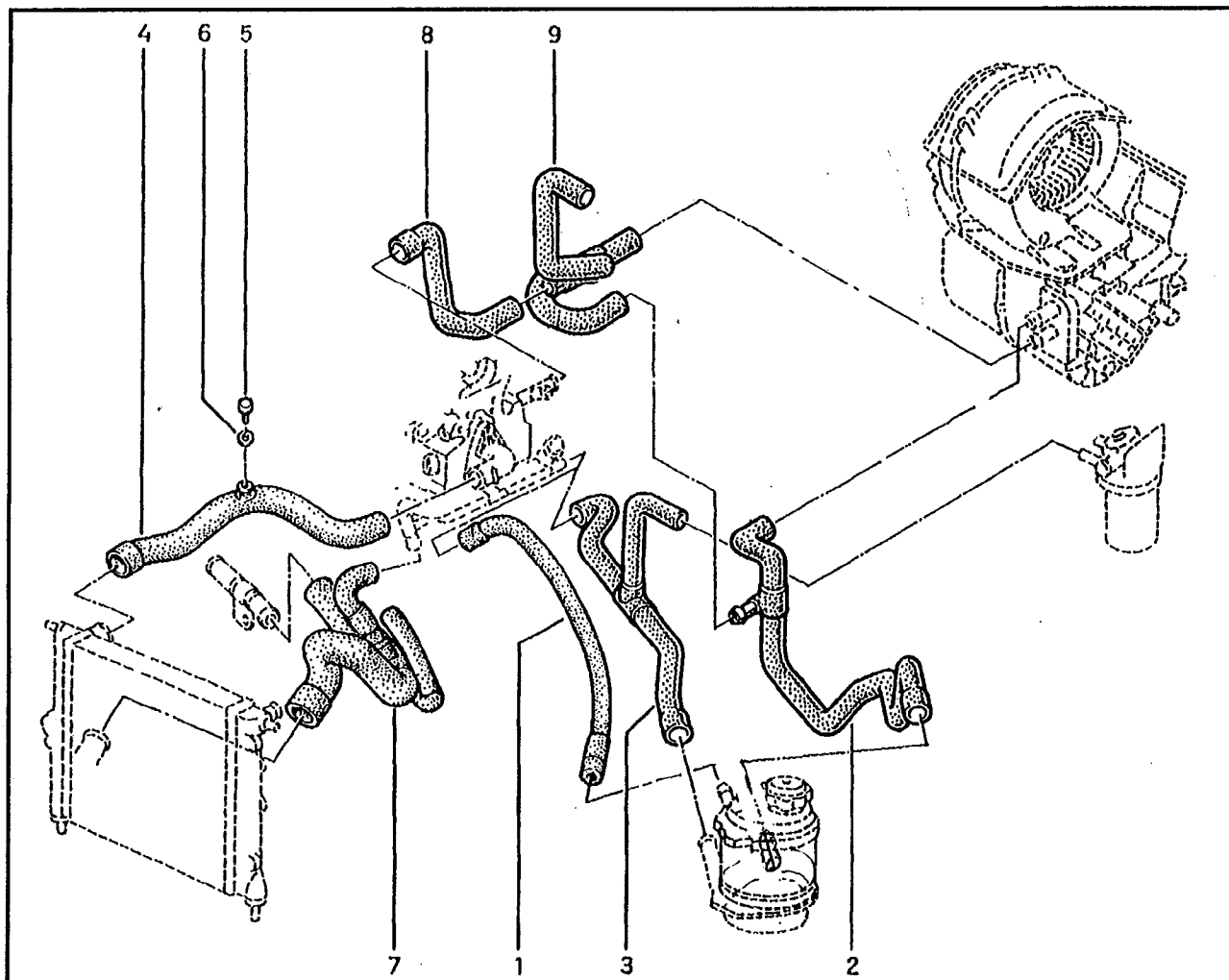
19.245

1298



□ F8Q

19.245

1298



- 1 60 06 000 699
- 2 77 00 306 359
- 3 60 06 000 793 (a)
77 00 302 579 (b)
- 4 77 00 824 034
- 5 77 00 518 589
- 6 77 03 061 007
- 7 77 00 412 878
- 8 77 00 779 910
- 9 77 00 306 358 (a)
77 00 308 595 (b)

- (a) F40R \  n° 1 → MOD. 960503
- (b) F40R \  MOD. 960504 →

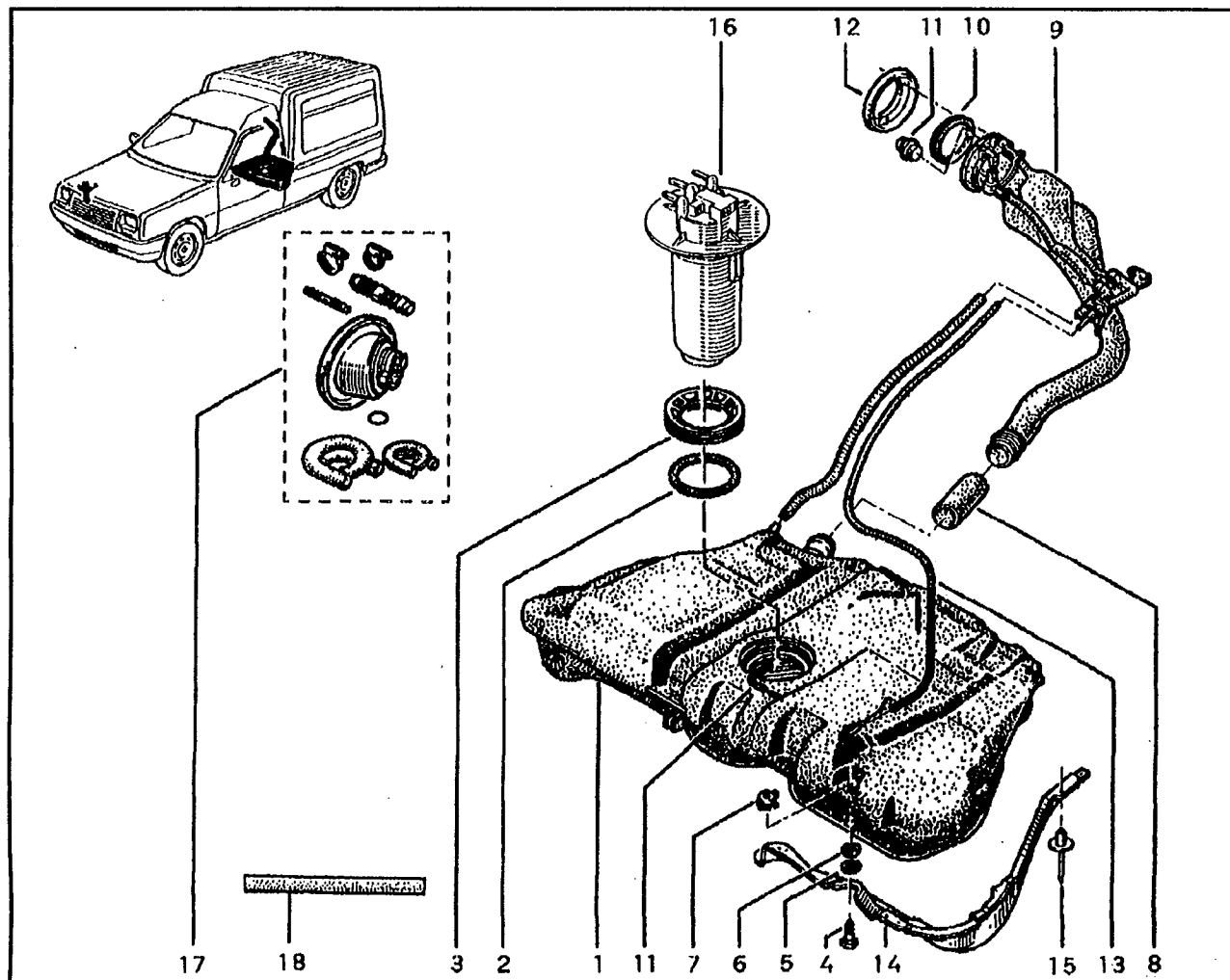
19.311

1298

□ F8Q

19.311

1298



- 1 77 00 810 394 (a)
- 2 77 02 224 745 (b)
- 3 77 02 224 737
- 4 77 02 224 738
- 5 77 03 001 162
- 6 77 03 055 011
- 7 79 03 053 043
- 8 77 03 044 094
- 9 77 05 026 440
- 10 60 06 003 719 (a)
- 11 60 06 003 720 (b)
- 12 77 01 035 567
- 13 77 03 081 123
- 14 60 06 001 761
- 15 77 01 033 247 (a) $\varnothing < 1m$
- 16 77 05 090 307 (b) $\varnothing < 1m$
- 17 77 00 804 584
- 18 77 03 072 047
- 19 77 00 801 669
- 20 77 01 204 409
- 21 77 01 033 229 (c) $\varnothing < 1m$

- (a) F40R \ ... → MOD. 9708
- (b) F40R \ MOD. 9709 → ...
- (c) = 7,3 x 13,3

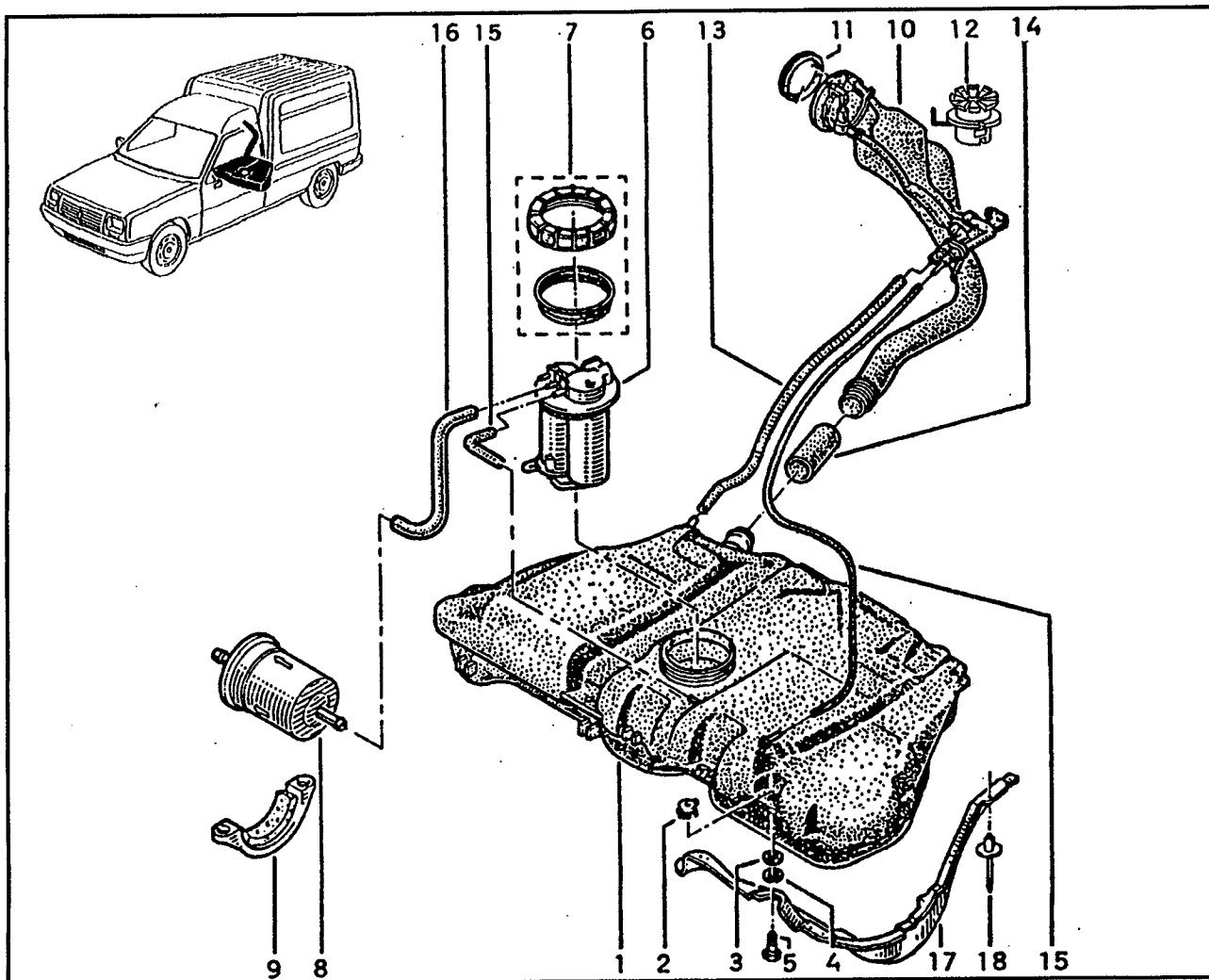
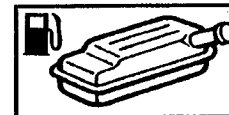
19.315

1298

C3L

19.315

1298



- 1 77 00 827 594
- 2 77 03 044 094
- 3 79 03 053 043
- 4 77 03 055 011
- 5 77 03 001 162
- 6 77 00 827 640
- 7 77 01 204 096
- 8 77 02 220 790
- 9 77 01 038 581
- 10 60 06 003 720
- 11 77 01 035 567
- 12 77 03 081 123
- 13 77 05 090 568
- 14 77 05 026 440
- 15 77 05 090 307
- 16 77 01 038 582
- 17 77 00 804 584
- 18 77 03 072 047

x 1m

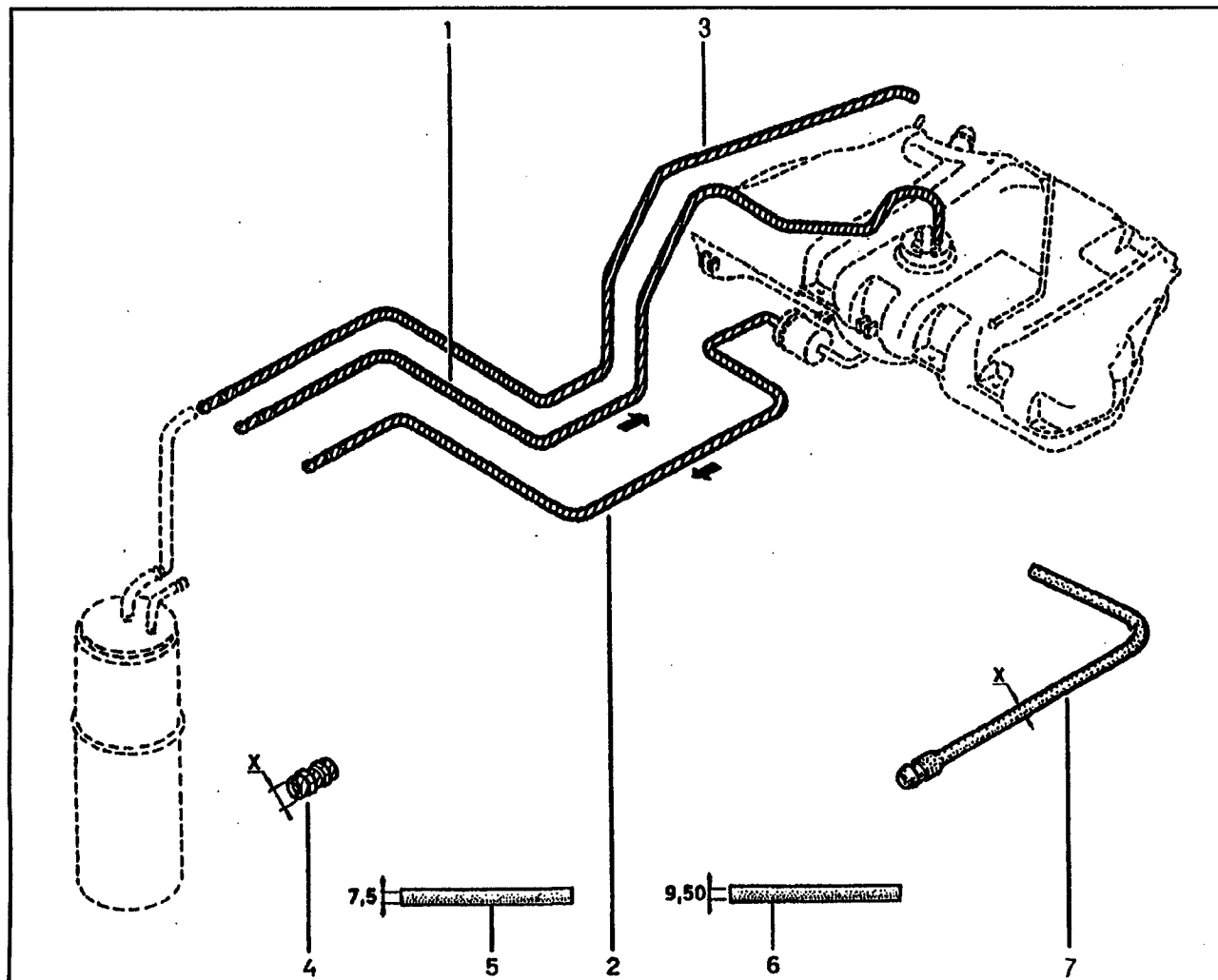
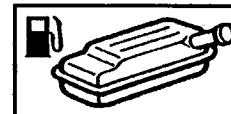
19.401

1298

C3L

19.401

1298



- 1 60 06 003 265
- 2 77 05 190 469
77 02 225 074
- 3 60 06 003 718
- 4 77 01 038 858 [X = 8](a)
77 01 038 859 [X = 10](a)
- 5 77 01 033 229 $\leq 1m$
- 6 77 01 033 788 $\leq 1m$
- 7 77 01 038 860 [X = 8][L = 1000](a)
77 01 038 861 [X = 10][L = 1000](a)

(a) [011]

(011) ≤ 06

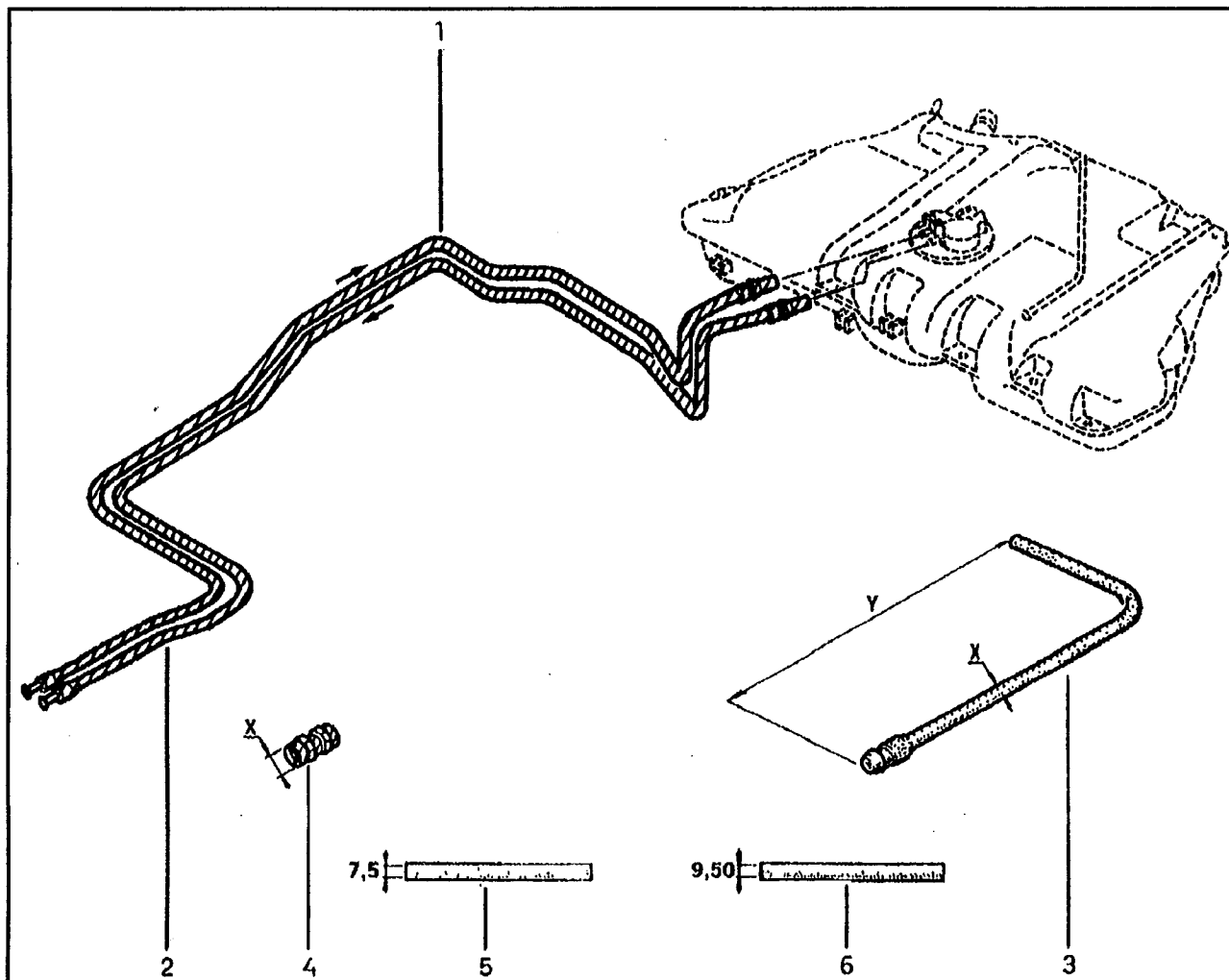
19.421

1298

□ F8Q

19.421

1298



- 1 77 00 811 810
- 2 77 00 811 814
- 3 77 01 038 860 [x = 8][y = 1500](a)
77 01 038 861 [x = 10][y = 1500](a)
- 4 77 01 038 858 [x = 8](a)
77 01 038 859 [x = 10](a)
- 5 77 01 033 229
- 6 77 01 033 788

(a) (011) 06....

19.431

1298

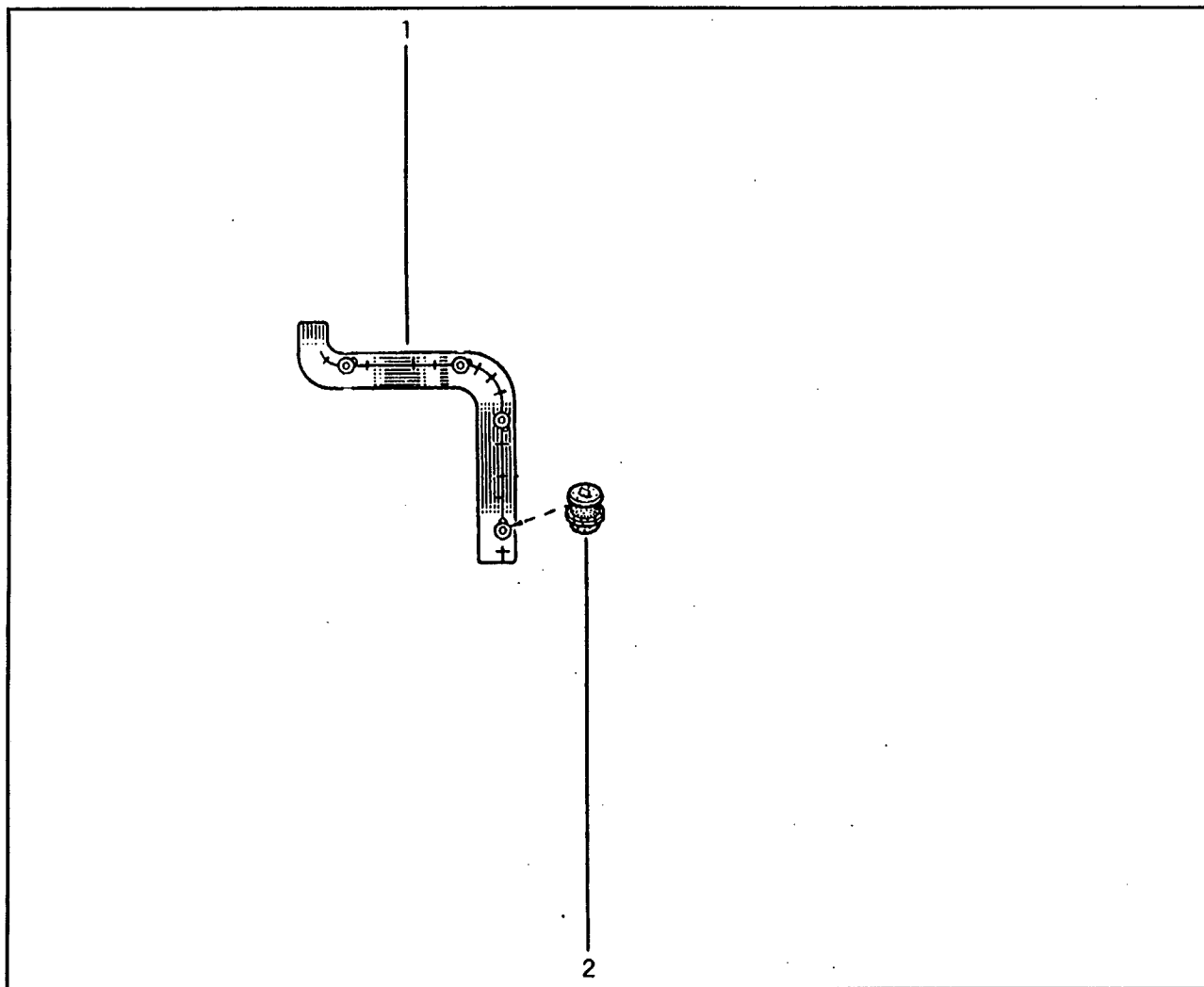
19.431

1298



1 77 00 827 310

2 77 03 079 503



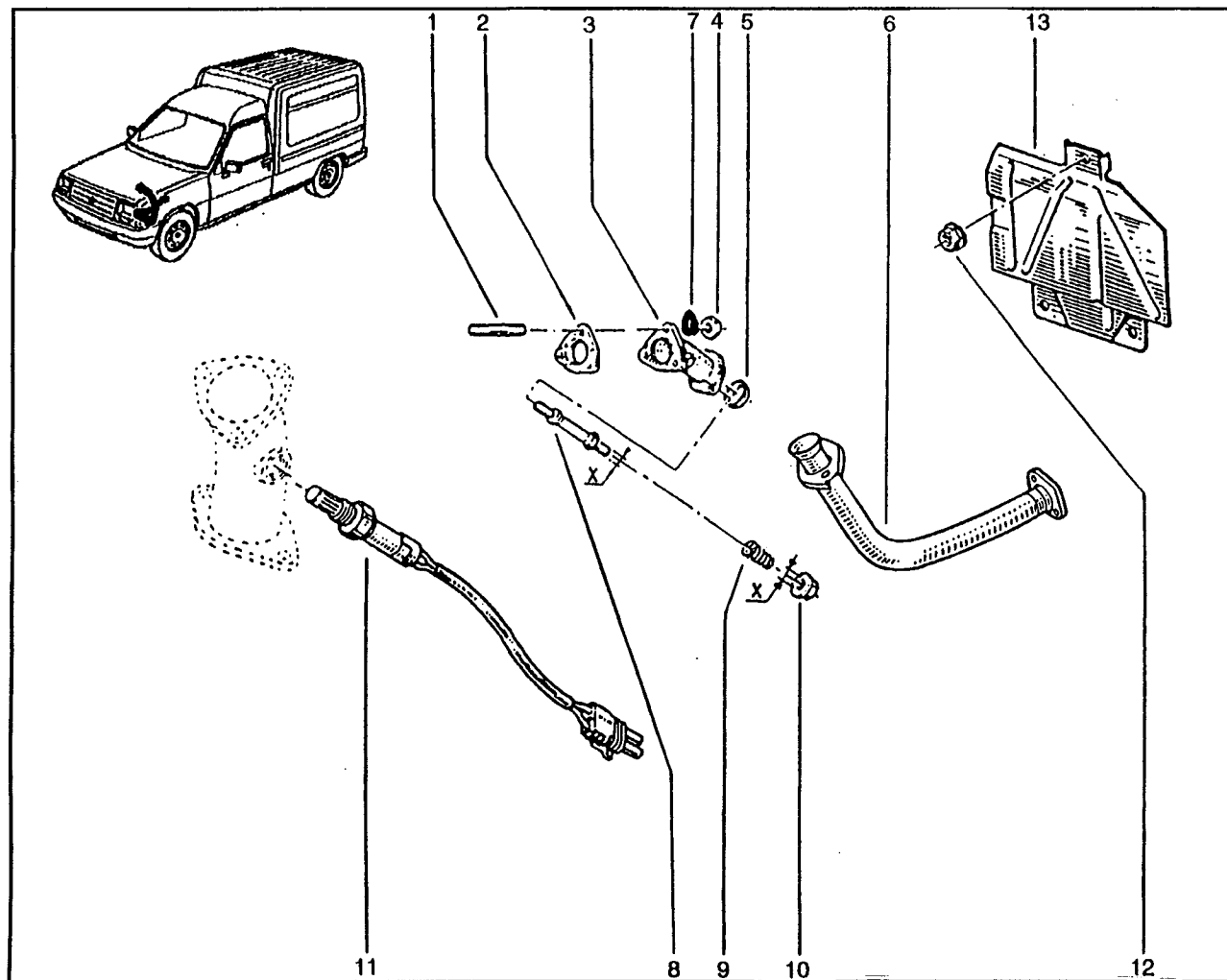
19.501

1298

G40D

19.501

1298



- 1 77 03 027 142
- 2 77 00 854 668
- 3 77 02 095 261
- 4 77 03 034 075
- 5 77 00 782 520
- 6 77 02 301 030
- 7 77 03 053 366
- 8 77 03 027 289
- 9 77 00 701 831
- 10 77 03 033 033
- 11 77 02 218 689
- 12 77 03 035 011
- 13 77 00 800 040

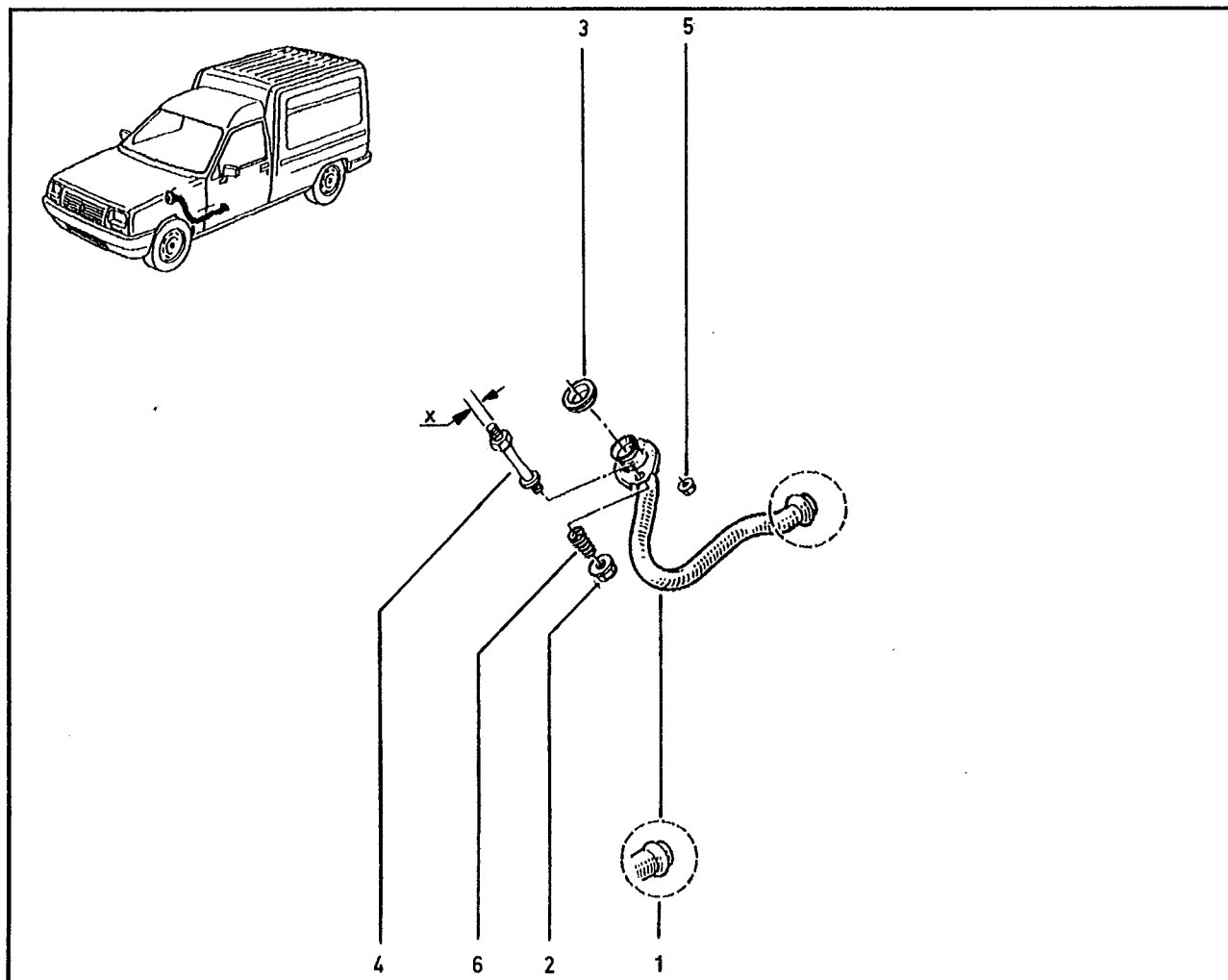
19.511

1298

F40R \  MOD. 9109 → ...

19.511

1298



- 1 77 00 800 396
- 2 77 03 033 025
- 3 77 00 840 085
- 4 77 03 027 364 [x = 8]
- 5 77 03 033 033
- 6 77 00 701 831

19.561

1298

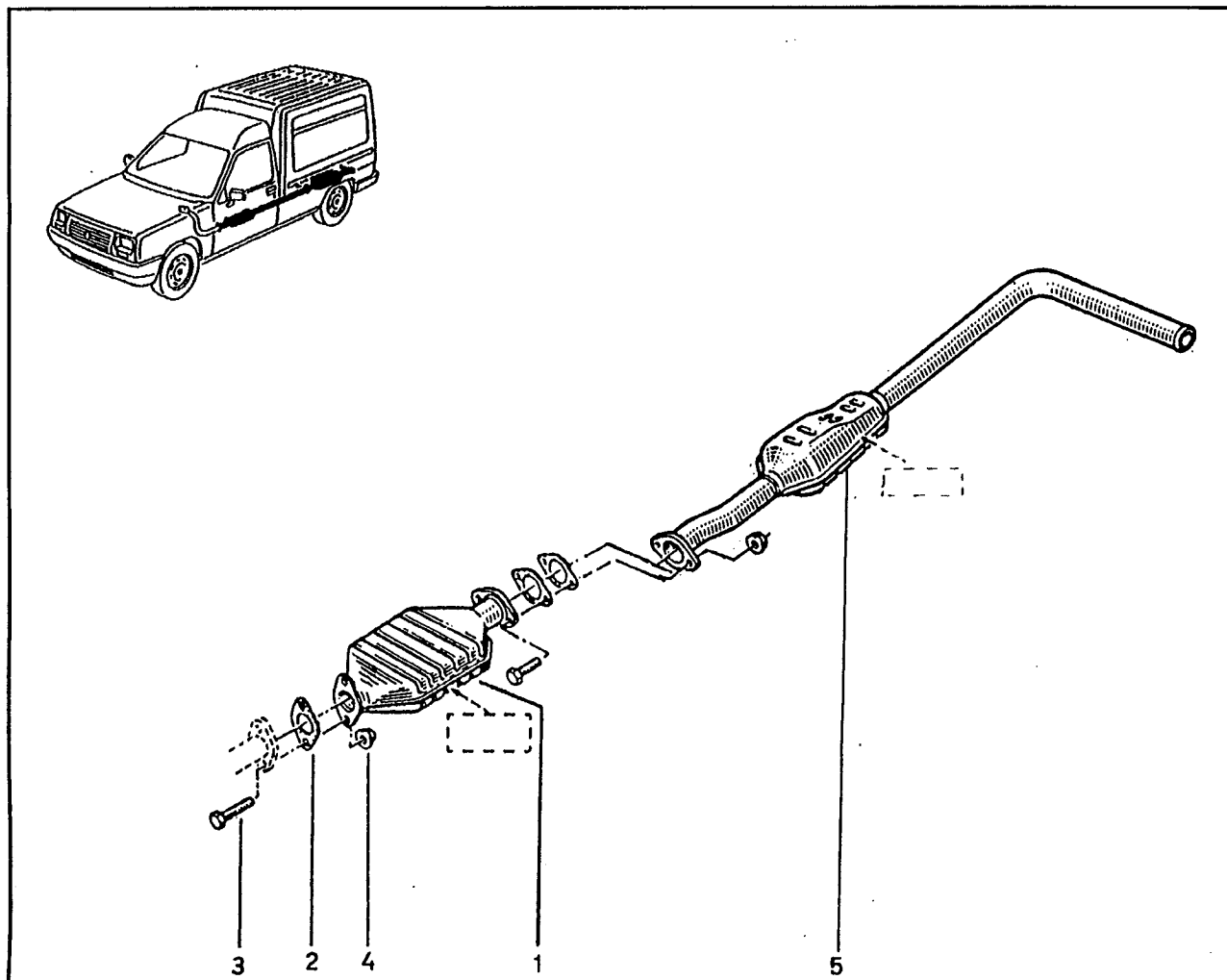
G40D

19.561

1298



- 1 77 02 301 032
- 2 77 00 774 367
- 3 77 03 002 070
- 4 77 03 033 038
- 5 77 02 301 033



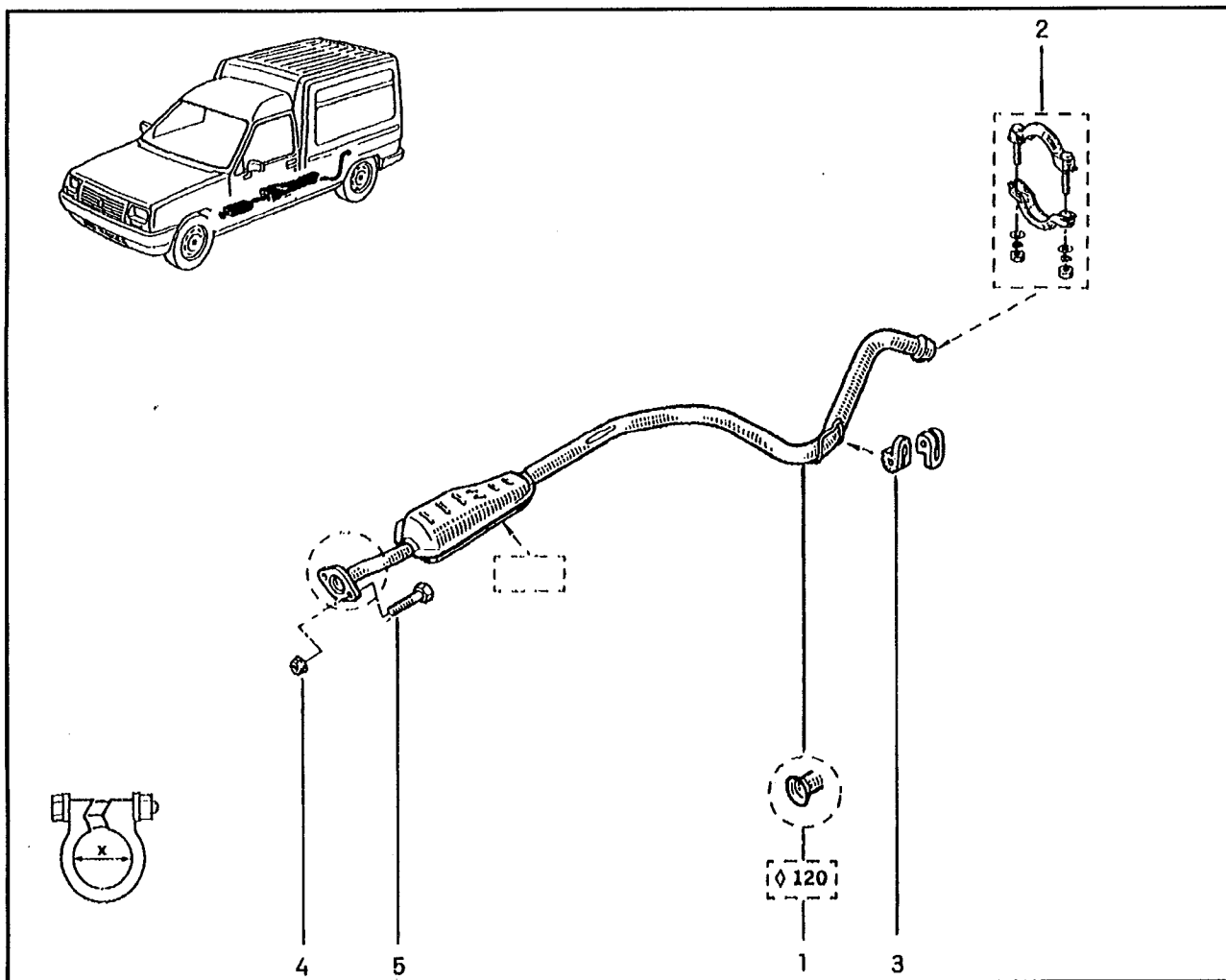
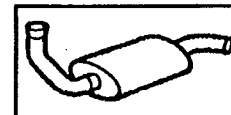
19.571

1298

F40R

19.571

1298



- 1 77 00 812 791 [] = C120]
- 2 77 01 458 595 [x = 40]
- 77 01 655 218 [x = 45]
- 3 77 00 834 754 †
- 77 00 779 356
- 4 77 03 033 025
- 5 77 03 001 240

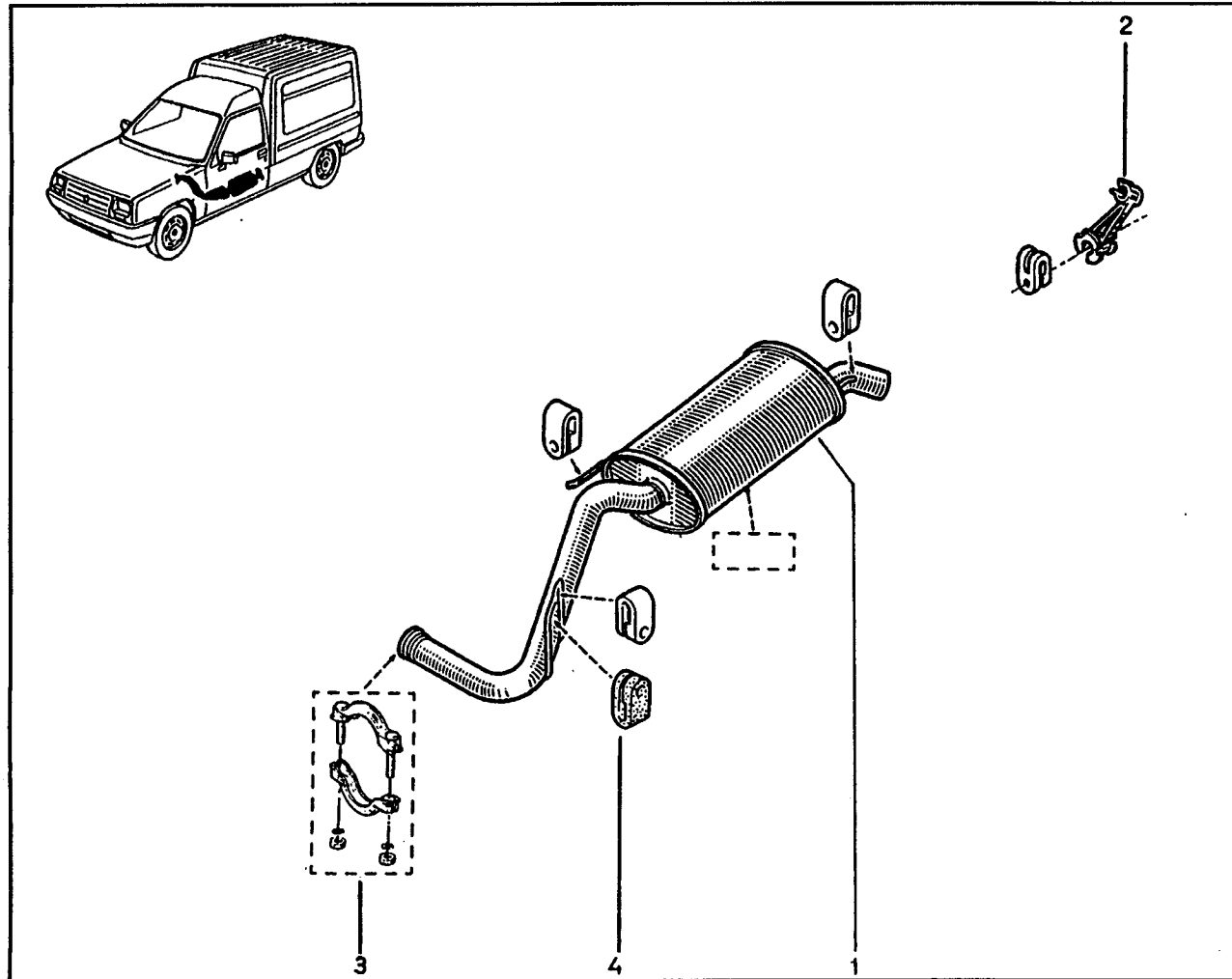
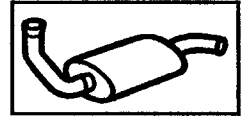
19.601

1298

G40D

19.601

1298

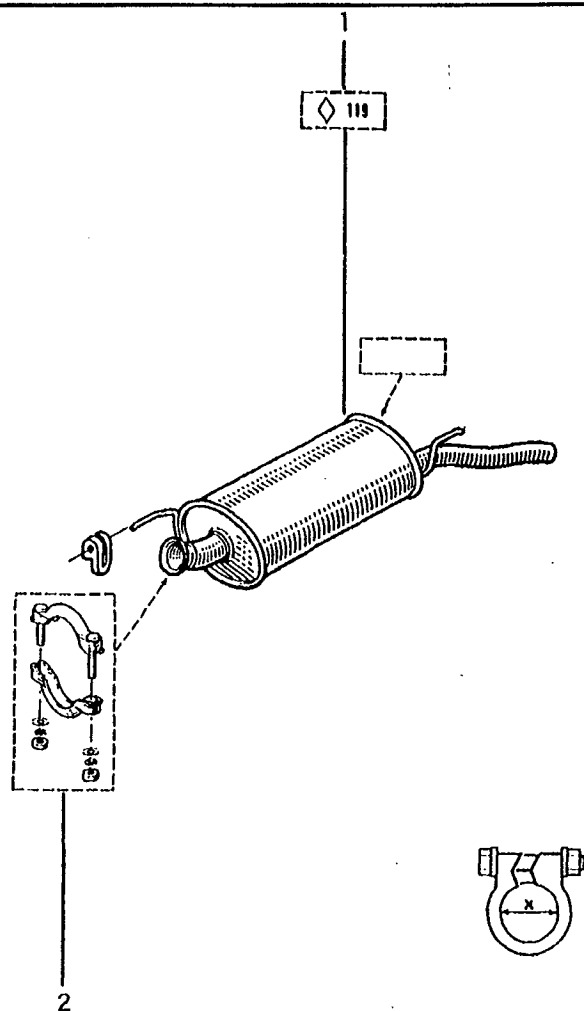
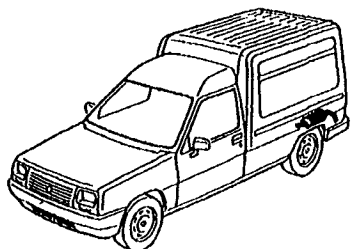
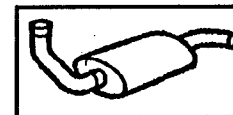


- 1 77 02 301 031
2 77 00 788 143
3 77 01 459 194
4 77 00 779 356

19.611
1298

F40R

19.611
1298



- 1 77 00 812 807 [] = 119]
2 77 01 655 218 [x = 45]
77 01 458 595 [x = 40]

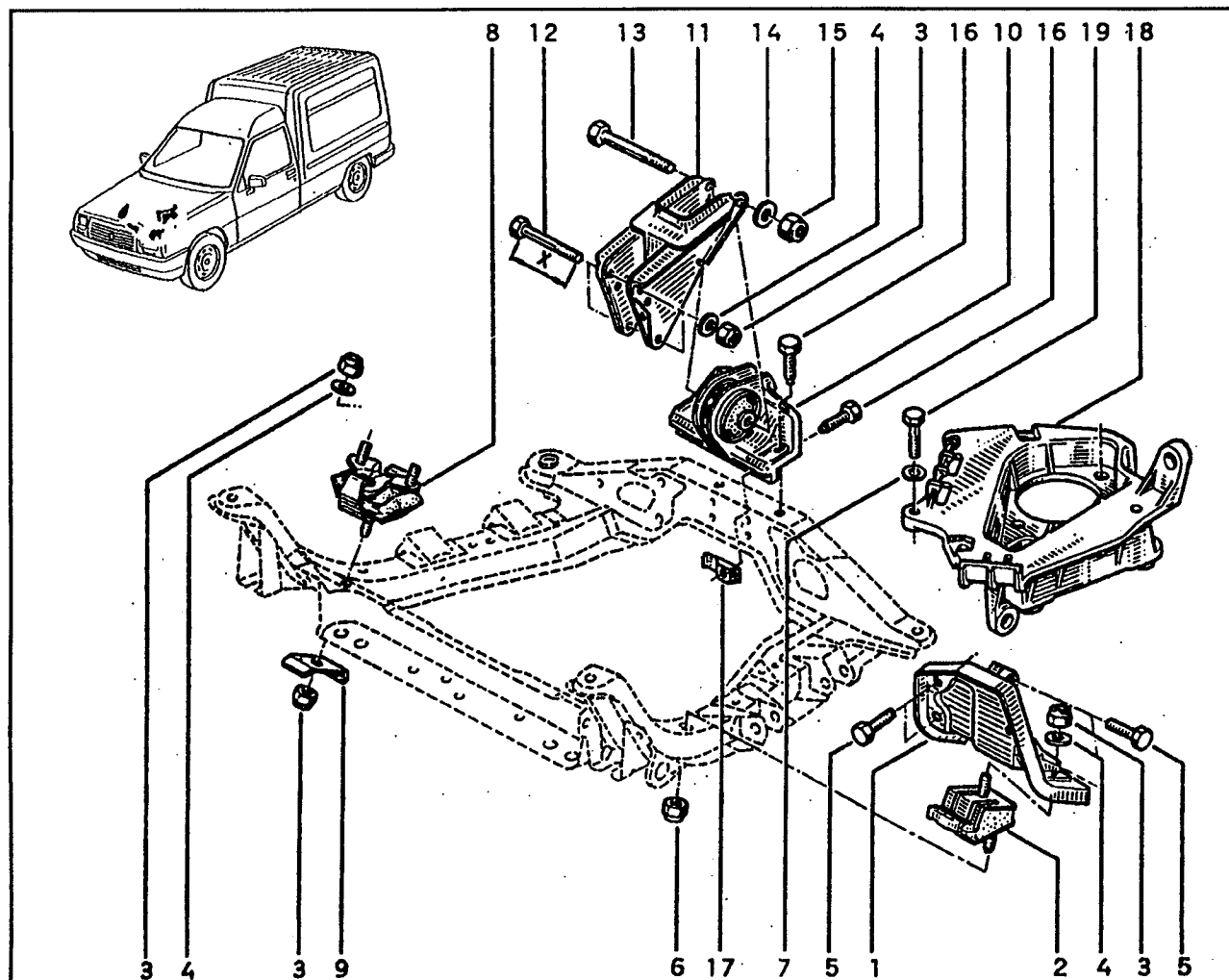
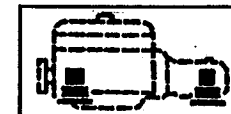
19.801

1298

G40D

19.801

1298



- 1 77 00 844 164
- 2 77 00 801 543
- 3 77 03 034 106
- 4 77 03 053 075
- 5 77 03 101 157
- 6 77 03 034 122
- 7 79 03 053 045
- 8 77 02 224 540
- 9 77 00 762 469
- 10 77 02 095 471
- 11 77 00 784 466
- 12 77 03 101 079
- 13 50 03 101 317
- 14 77 03 053 662
- 15 77 03 034 115
- 16 77 03 019 120
- 17 77 03 044 117
- 18 77 00 812 040
- 19 77 03 001 240

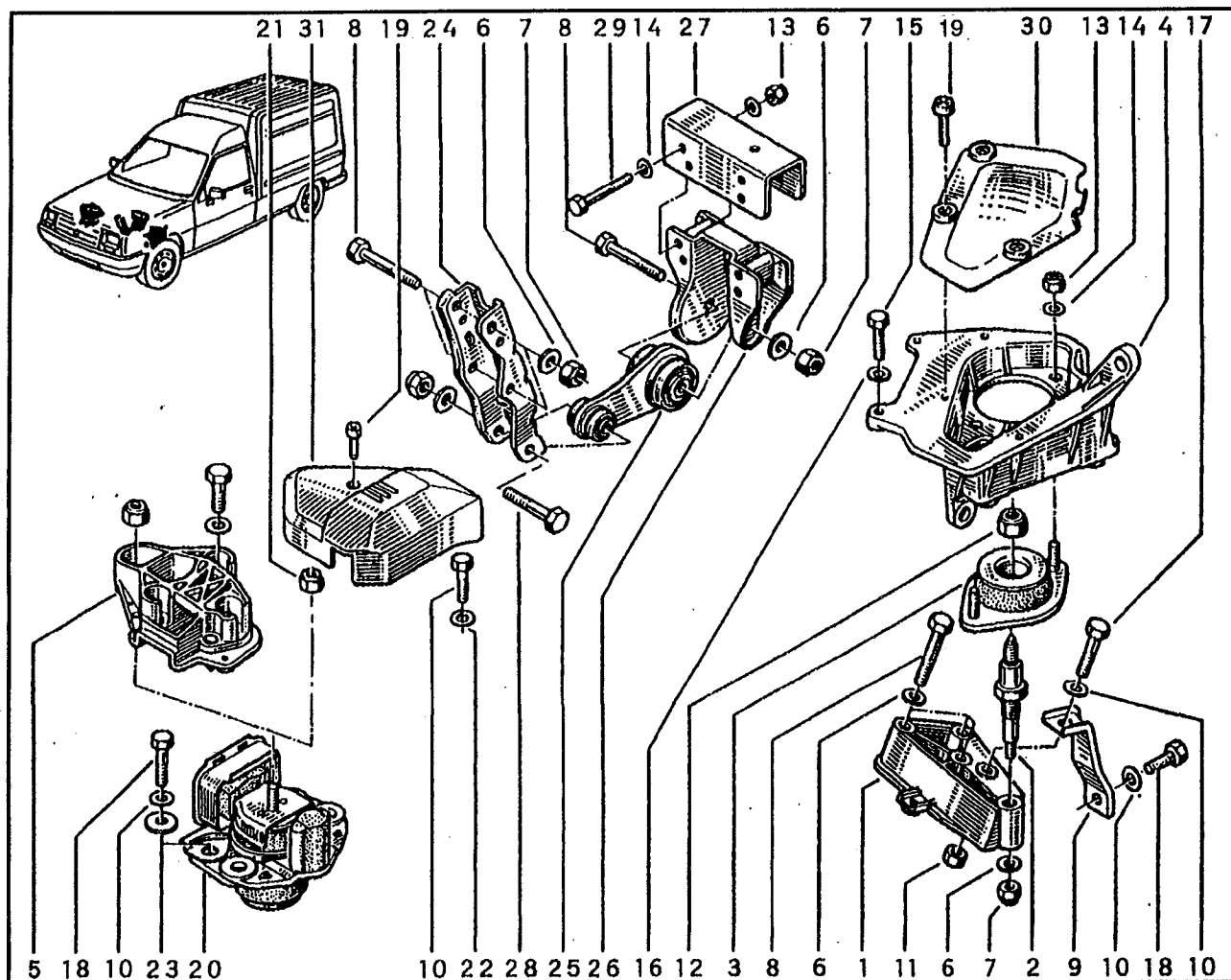
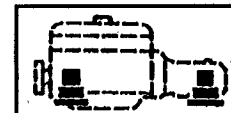
19.831

1298

F40R

19.831

1298



- 1 77 00 795 783
- 2 77 00 305 100
- 3 77 00 795 689
- 4 77 00 812 040
- 5 77 00 841 268
- 6 77 03 053 075
- 7 77 03 034 106
- 8 77 03 101 175
- 9 77 00 804 331
- 10 77 03 058 043
- 11 77 03 032 103
- 12 77 03 034 115
- 13 77 03 034 037
- 14 79 03 053 045
- 15 77 03 001 240
- 16 79 03 053 045
- 17 77 03 101 044
- 18 77 03 101 074
- 19 77 03 006 133
- 20 77 00 818 994
- 21 77 03 034 122
- 22 77 03 101 072
- 23 77 03 053 189
- 24 77 00 840 974
- 25 77 00 800 522
- 26 77 00 805 124
- 27 77 00 805 601
- 28 77 03 101 054
- 29 77 03 001 397
- 30 60 06 000 603
- 31 77 00 806 365

19.851

1298

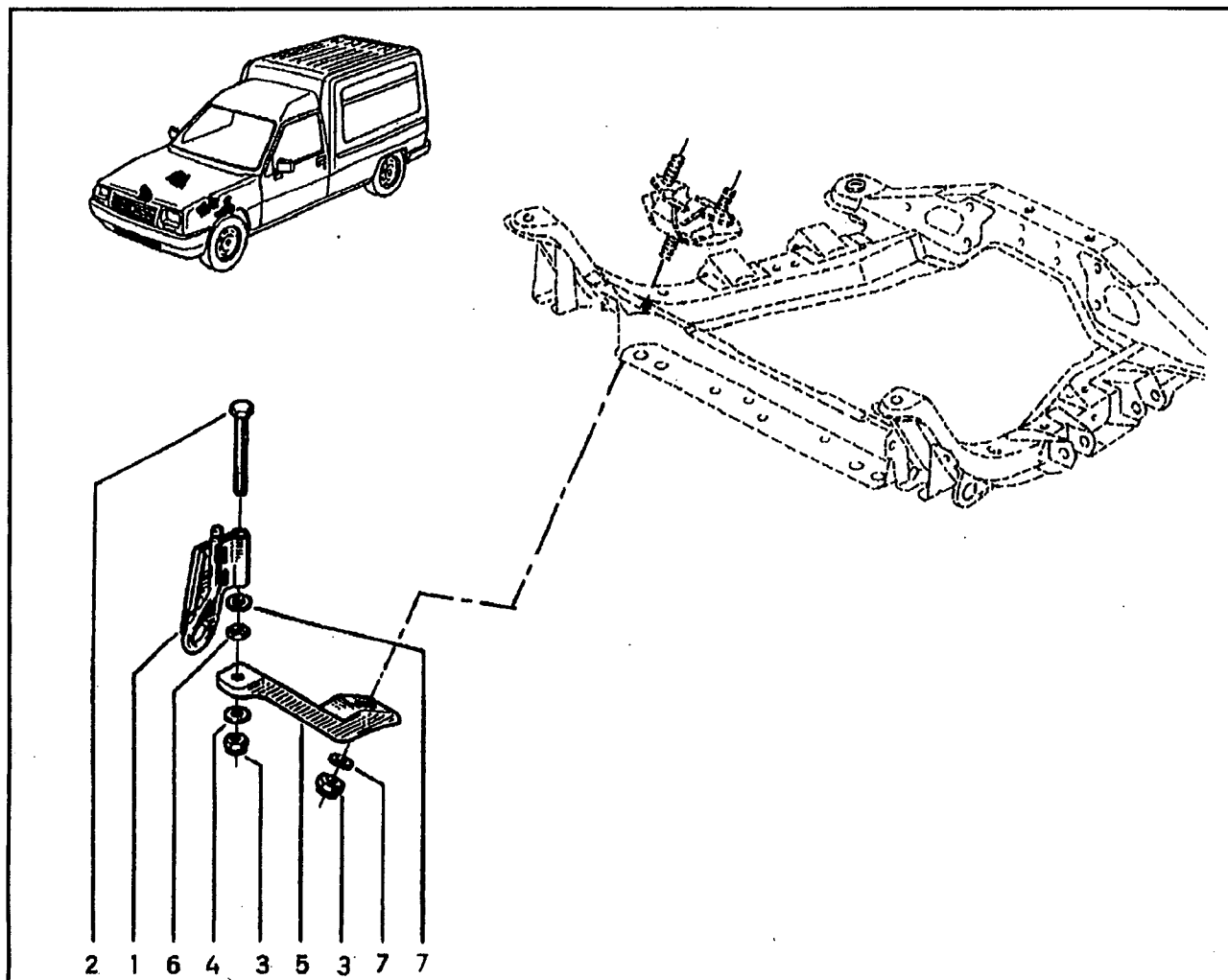
F40R

19.851

1298



- 1 77 00 809 396
- 2 77 03 101 059
- 3 77 03 034 106
- 4 77 03 058 043
- 5 60 06 001 151
- 6 77 03 032 103
- 7 77 03 053 138



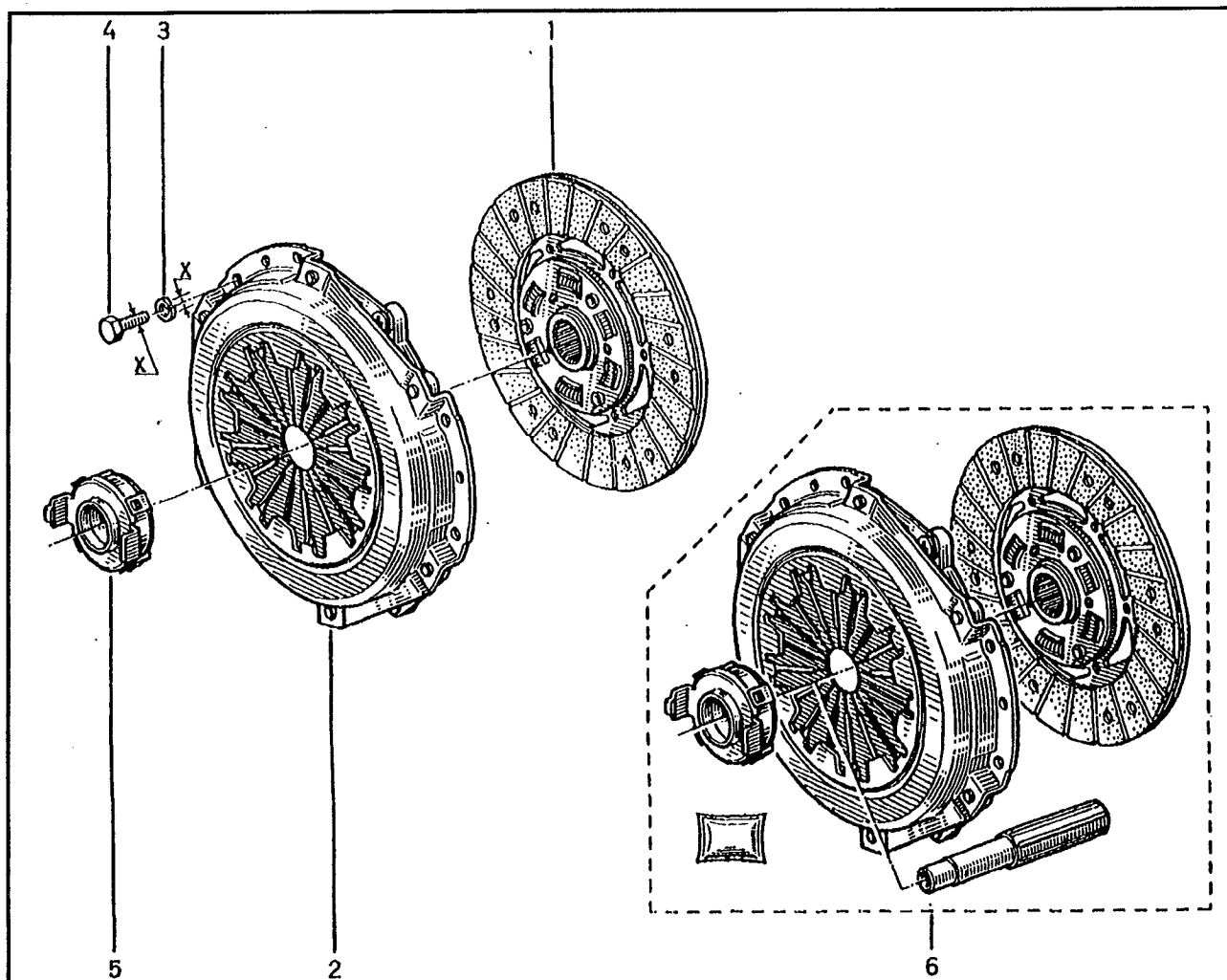
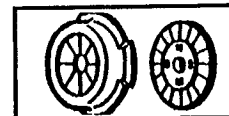
20.011

1298



G40D

20.011

1298



- 1 77 00 857 480 † (a)
77 02 096 486 (a)(x)
77 02 096 430 † (b)(x)
77 02 096 640 (c)
- 2 77 00 864 886 † (a)
77 02 096 485 (a)(x)
77 02 096 641 (c)
77 02 096 467 † (b)(x)
- 3 77 02 074 052
- 4 77 03 055 022
- 5 77 02 058 905 ≠
77 00 869 263
- 6 77 02 217 597 † (a)(x)
77 02 217 914 † (b)(x)
77 02 217 955

- (a) ☐ = VALEO \  ... → 980501
- (b) ☐ = WOBRON
- (c) ☐ = VALEO \  980501 → ...
- (x) ☐ 77 02 217 955 - 1

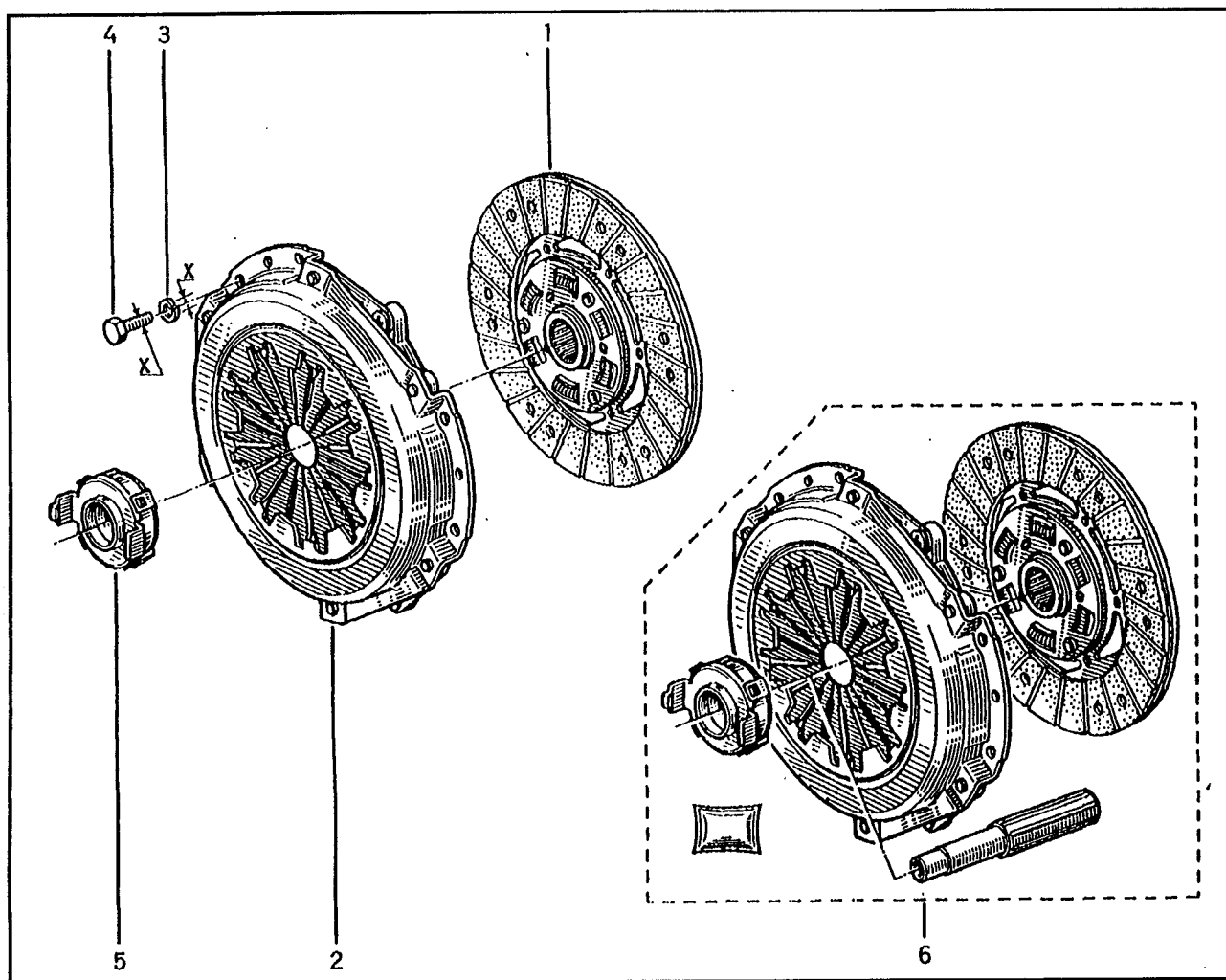
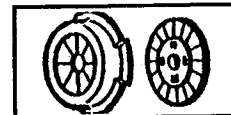
20.012

1298

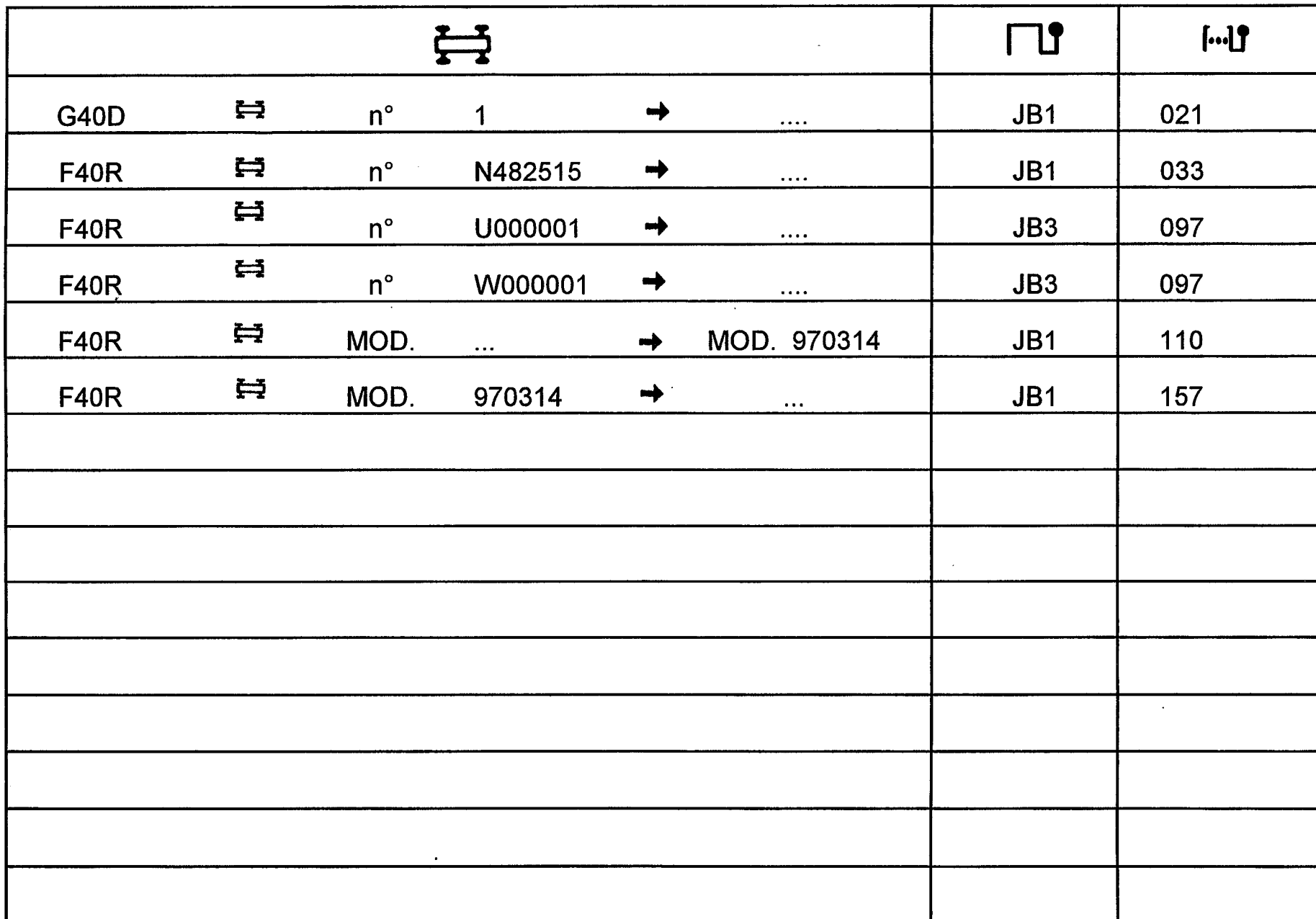
F40R

20.012

1298



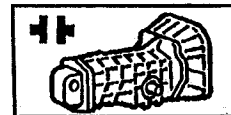
- 1 77 00 104 910
- 2 77 00 852 340 †
- 3 79 03 053 043
- 4 77 03 009 238 [X = 8]
- 5 77 00 869 415
- 6 77 01 470 245



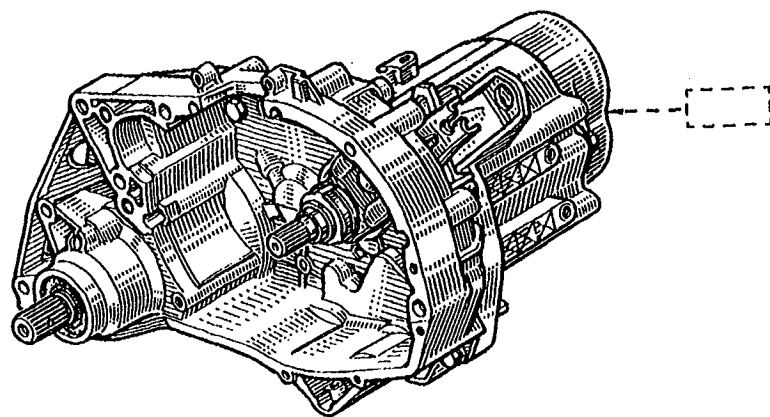
21.024
1298

G40D \ 77 JB1

21.024
1298



1 77 02 096 515 [] = JB1 021



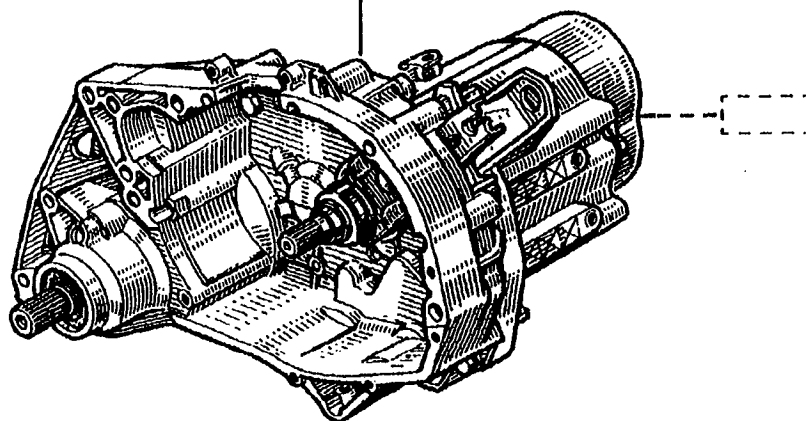
21.025

1298

F40R \ □ JB1, JB3

21.025

1298



- 1 77 02 096 602 [] = JB1 033](a)
77 01 680 557 [] = JB3 097](a)(z)
77 01 667 368 [] = JB1 110](b)
77 01 667 403 [] = JB1 157](c)

- (a) F40R
(b) F40R → 970314
(c) F40R → 970314
(z) 77 01 667 368 - 1

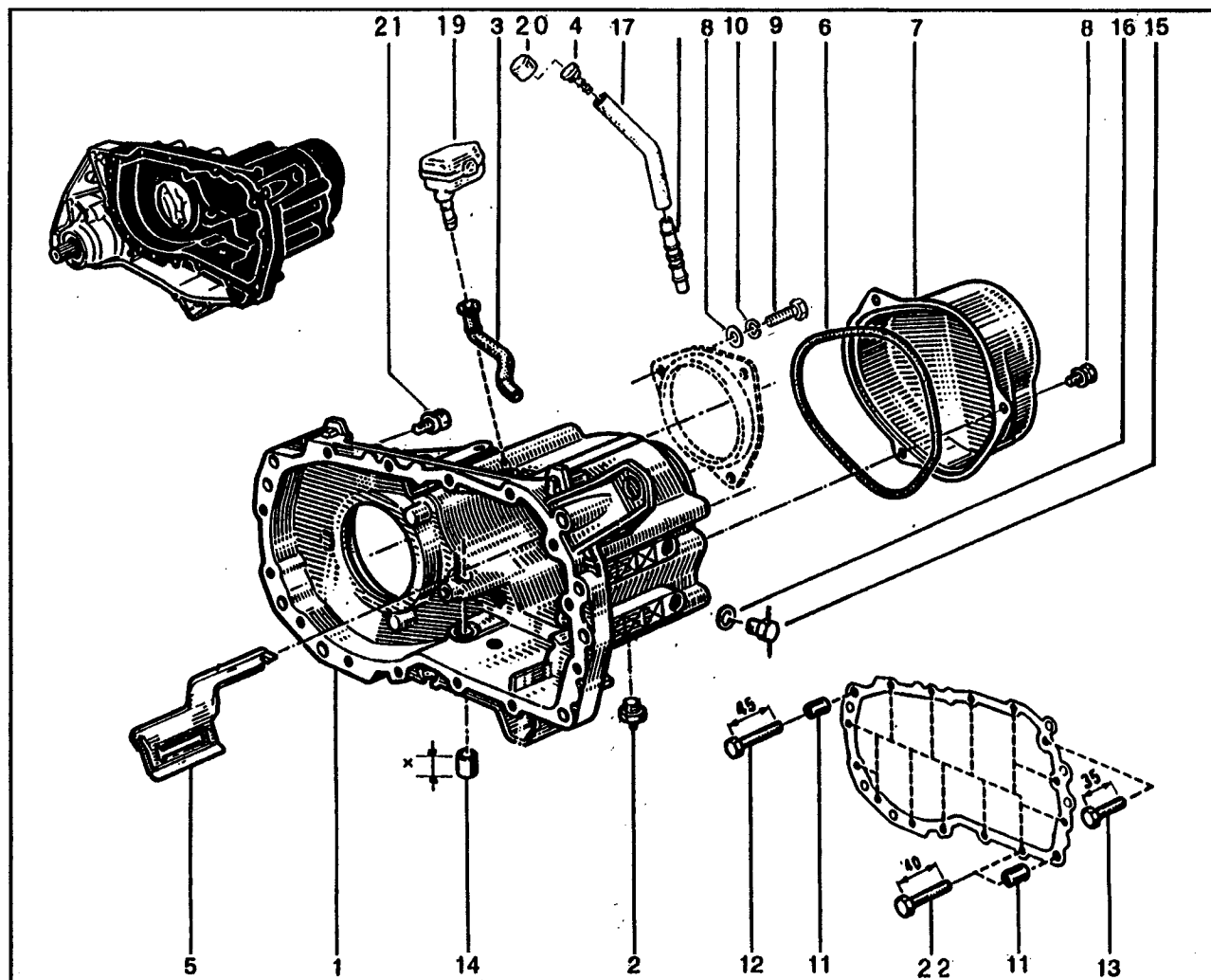
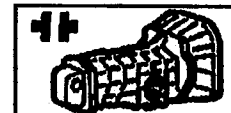
21.222

1298

JB1 \ 021, 033, 110, 157

21.222

1298



- 1 77 00 851 833 (a)
- 77 00 851 831 (b)
- 77 01 466 113 (c)
- 2 77 03 075 033
- 3 77 00 697 780
- 4 77 00 720 971 † (x)
- 5 77 00 737 467 (d)
- 77 00 747 976 (e)
- 6 77 04 002 415
- 7 77 00 722 801 †
- 77 00 866 368
- 8 77 03 053 043 (e)
- 9 77 03 001 160
- 10 77 03 055 011 (e)
- 11 06 08 420 300 † [X=16,5]
- 77 05 010 121 [X=16,5]
- 12 77 03 001 552
- 13 77 03 001 240
- 14 77 04 000 179 [X = 16]
- 15 77 03 075 180
- 16 77 03 061 149 [15]
- 17 77 05 026 790
- 18 77 05 030 130
- 19 77 00 858 051
- 20 77 00 850 594
- 21 77 03 002 486
- 22 77 03 002 011

- (a) [] 021
- (b) [] 033
- (c) [] 110, 157
- (x) [] 77 00 858 051 - 1

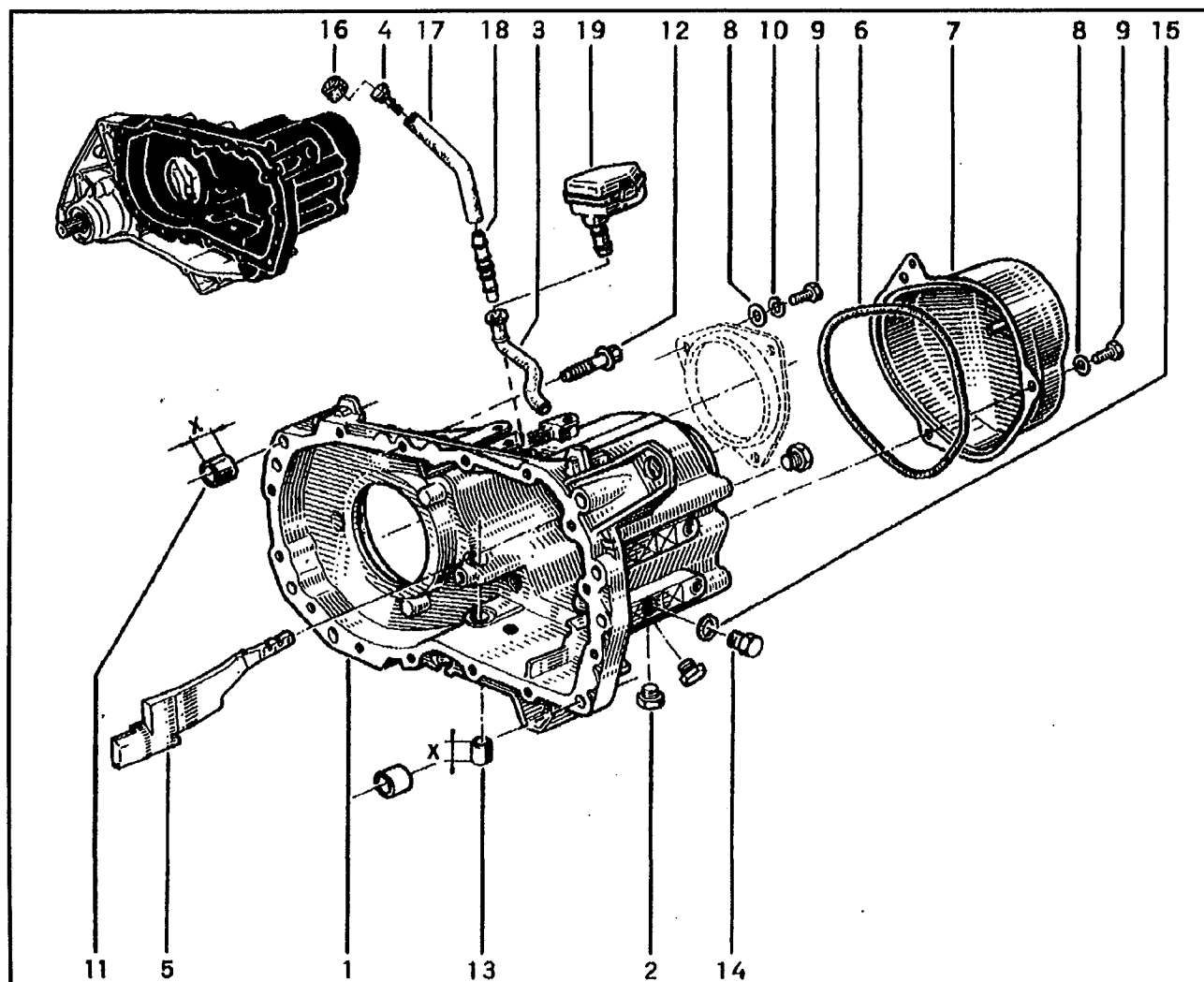
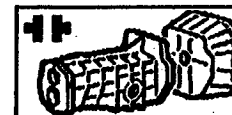
21.224

1298


ГБ JB3 \ F-097

21.224

1298



- 1 77 01 466 113
- 2 77 03 075 033
- 3 77 00 697 780
- 4 77 00 720 971 (y)
- 5 77 00 747 976
- 6 77 04 002 415
- 7 77 00 866 368
- 8 79 03 053 043
- 9 77 03 001 160
- 10 77 03 055 011
- 11 77 05 010 121 [X = 16,5]
- 12 77 03 002 486
- 13 77 04 000 179 [X = 16]
- 14 77 03 075 180
- 15 77 03 061 149 [15]
- 16 77 00 850 594
- 17 77 05 026 790
- 18 77 05 030 130
- 19 77 00 858 051

(y)  77 00 858 051 - 1

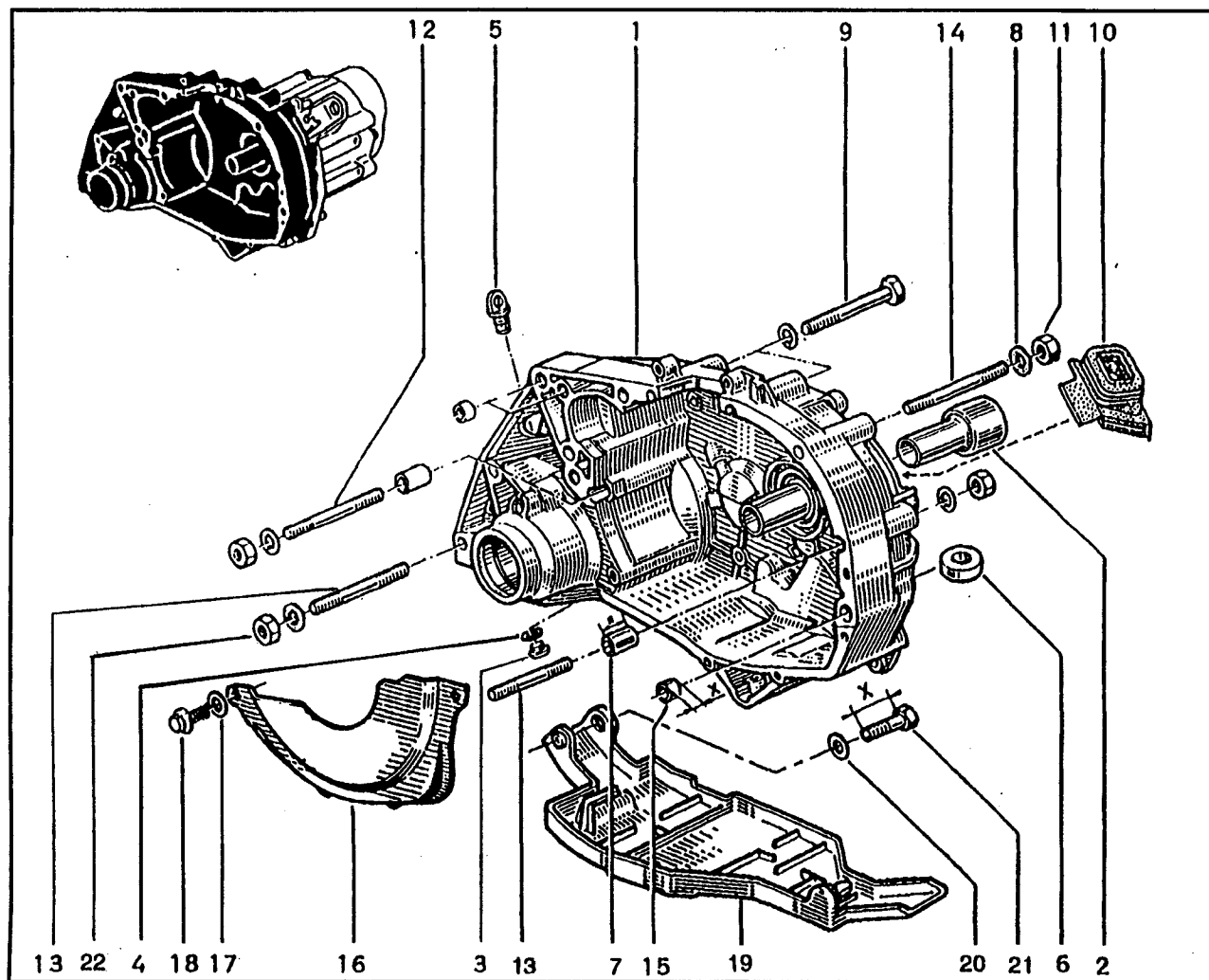
21.322

1298

ГД JB1 \ ГД 021, 033, 110, 157

21.322

1298



- 1 77 00 740 740 (a)
- 77 01 467 950 (b)
- 77 01 468 036 (c)
- 2 77 00 864 959
- 77 00 102 090
- 3 79 03 075 033
- 4 77 03 062 062
- 5 77 00 682 261
- 6 77 00 688 654
- 7 77 05 010 017 [X = 23,5]
- 77 05 010 130 [X = 26]
- 8 77 03 058 034
- 9 77 03 101 057
- 10 77 00 704 958
- 77 00 856 630
- 11 77 03 032 103
- 12 77 03 027 091
- 13 77 03 027 187
- 14 77 03 027 056
- 15 77 05 010 006 [X = 50]
- 77 05 010 087 [X = 11,35]
- 16 77 00 683 500 (a)(x) †
- 77 00 707 538 (a)(x)
- 17 79 03 056 014 (a)(x)
- 18 77 03 001 820 (a)(x)
- 19 77 00 859 424 (x)
- 20 77 03 053 332
- 21 77 03 101 070 [X = 35]
- 22 77 03 032 101

- (a) ГД 021, 033
- (b) ГД 110
- (c) ГД 157
- (x) ☒ 021

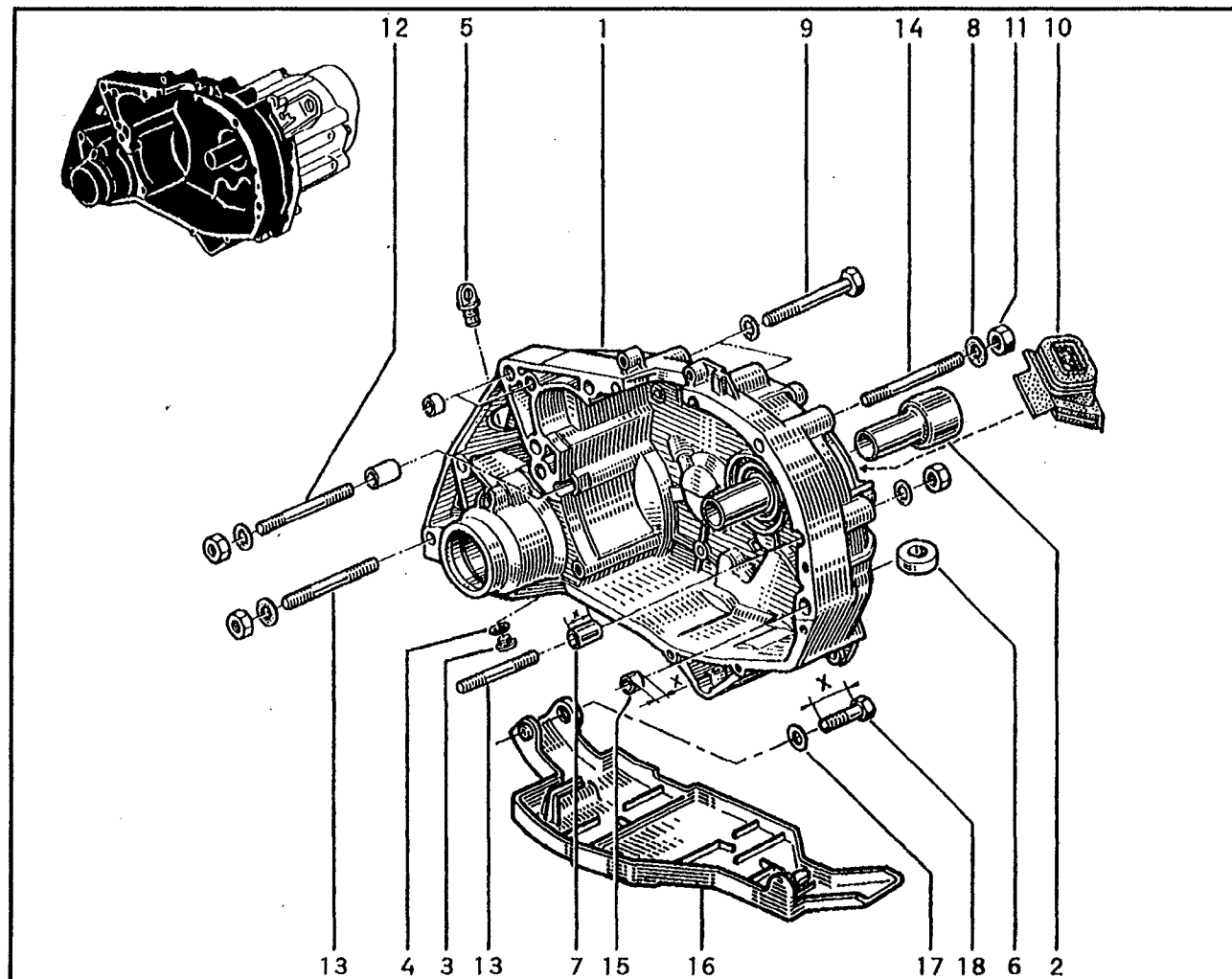
21.324

1298

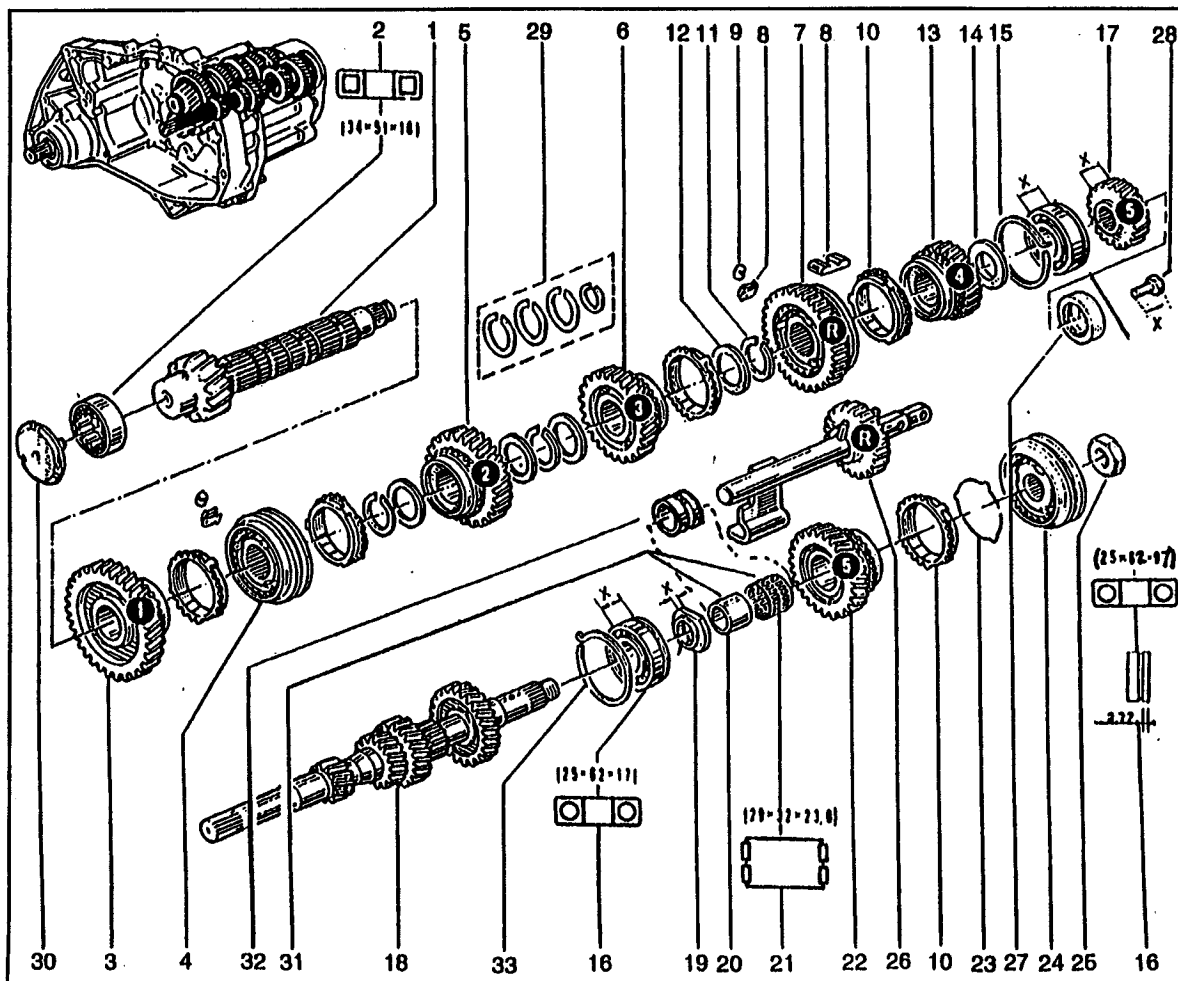
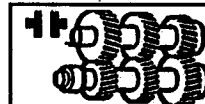
ГД JB3 \ F-0 097

21.324

1298



- 1 77 01 467 950
- 2 77 00 102 090
- 3 79 03 075 033
- 4 77 03 062 062 [3]
- 5 77 00 682 261
- 6 77 00 688 654
- 7 77 05 010 017 [X = 23,5]
- 77 05 010 130 [X = 26]
- 8 77 03 058 034
- 9 77 03 101 057
- 10 77 00 856 630
- 11 77 03 032 103
- 12 77 03 027 091
- 13 77 03 027 187
- 14 77 03 027 056
- 15 77 05 010 006 [X = 7,50]
- 77 05 010 087 [X = 11,35]
- 16 77 00 859 424
- 17 77 03 053 332
- 18 77 03 101 070 [X = 35]



- (a) JB1 021
- (b) JB1 033
- (c) JB1 157, 110

1	77 00 731 144	[= 15](a)	22	77 00 747 554	+ [= 41](a)
	77 00 740 850	[= 15](a)		77 00 858 308	[= 41](a)
	77 00 740 847	[= 15](b)		77 00 747 553	[= 39](a)
	77 00 740 848	[= 16](c)		77 00 105 656	[= 41](b)
2	77 03 090 323		23	77 00 656 205	
3	77 00 864 300	[= 41](a)	24	77 02 217 203	≠
	77 00 740 882	[= 41](a)(b)		77 01 637 670	
	77 00 865 189	[= 41](c)	25	77 03 034 082	
4	77 01 644 802	≠	26	77 01 464 504	+
	77 02 217 202			77 01 468 991	+
5	77 00 740 880	[= 43](a)(b)		77 01 469 748	
	77 00 867 612	[= 43](c)	27	77 00 720 240	
6	77 00 740 877	[= 37]	28	77 00 647 358	+ [X = 27]
7	77 02 217 204	+		77 00 721 095	[X = 27]
	77 01 463 612		29	77 01 462 576	
8	77 00 737 092		30	77 00 723 167	+
9	77 00 667 703			77 00 874 078	
10	77 02 096 287	+	31	77 03 090 462	
	77 00 708 152		32	77 00 866 290	
11	77 03 066 376		33	77 03 066 402	
12	77 04 000 446				
13	77 02 096 357	+ [= 29](a)			
	77 00 718 961	[= 29](a)(b)			
	77 00 864 003	[= 29](c)			
14	77 00 688 653	+			
	77 00 725 962	+			
	77 00 871 464				
15	77 03 066 384				
16	77 03 090 383	+			
	77 03 090 382				
17	77 00 747 551	+ [= 31]			
	77 00 743 097	+ [= 31]			
	77 00 864 140	[= 31]			
	77 00 747 550	[= 31] ≠			
18	77 02 096 554	+			
	77 00 867 236				
19	77 00 743 454				
20	77 05 010 034				
21	77 03 090 312				

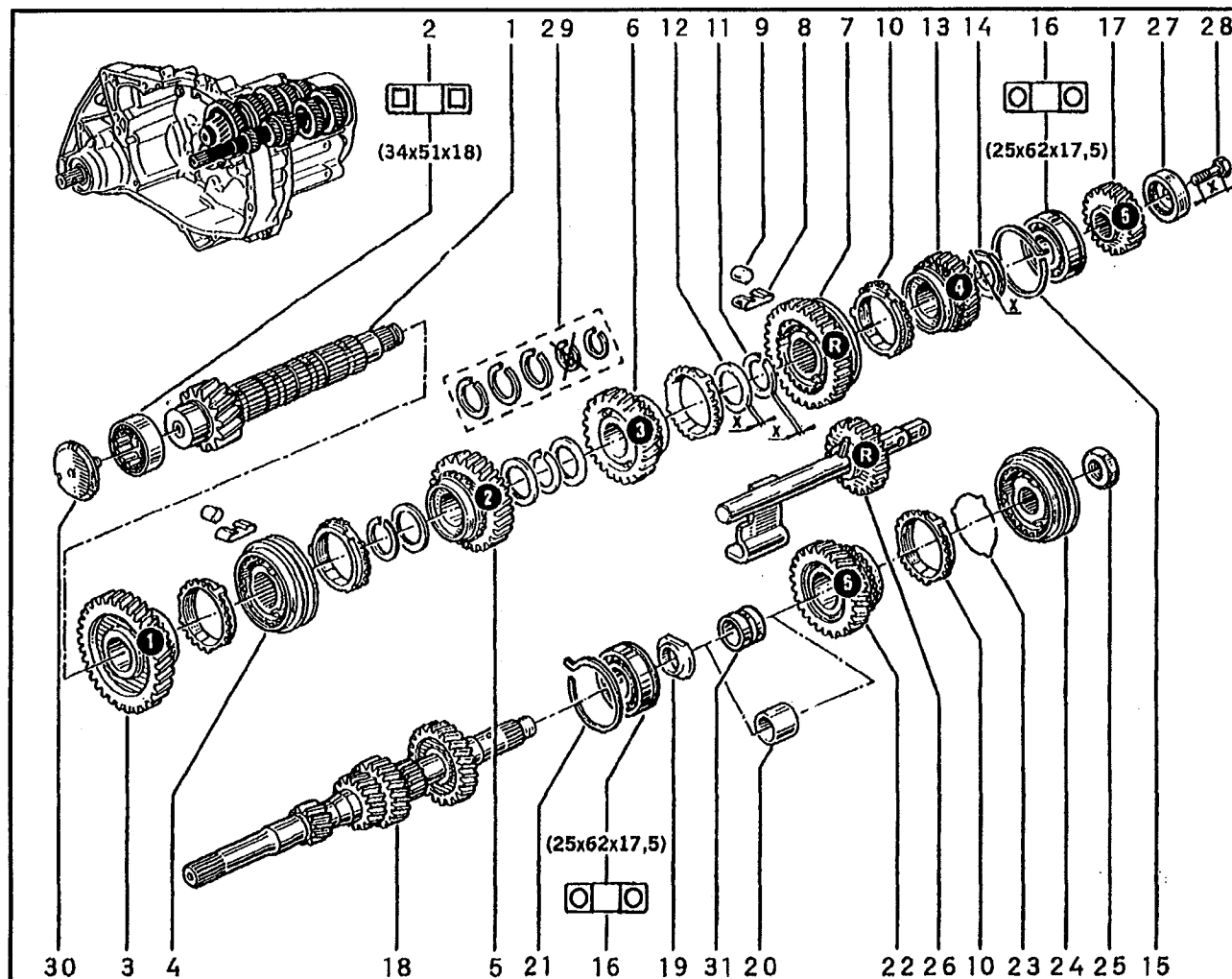
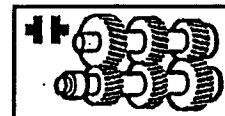
21.466

1298

JB3 \ 097

21.466

1298



- 1 77 00 740 848 [* = 16]
- 2 77 03 090 323
- 3 77 00 865 189 [* = 41]
- 4 77 01 644 802
- 5 77 00 867 612 [* = 43]
- 6 77 00 740 877 [* = 37]
- 7 77 01 463 612 [* = 39]
- 8 77 00 737 092
- 9 77 00 667 703
- 10 77 00 708 152
- 11 77 03 066 376 [X = 1,9]
- 12 77 04 000 446 [X = 1,5]
- 13 77 00 864 003 [* = 29]
- 14 77 00 871 464 [X = 25]
- 15 77 03 066 384
- 16 77 03 090 383
- 17 77 00 105 675 [* = 31]
- 18 77 00 867 236 (x)
- 19 77 00 743 454
- 20 77 00 866 290
- 21 77 03 066 402
- 22 77 00 105 656 [* = 39]
- 23 77 00 656 205
- 24 77 01 637 670
- 25 77 03 034 082
- 26 77 01 464 504 (a)
- 26 77 01 469 748 (b)
- 27 77 00 720 240
- 28 77 00 647 358 [X = 28]
- 29 77 01 462 576
- 30 77 00 874 078
- 31 77 00 866 290

- (a) ... → MOD. 951015
- (b) MOD. 951016 → ...
- (x) ... → MOD. 951015
77 01 469 748 - 1
- (y) 77 00 866 290 - 1

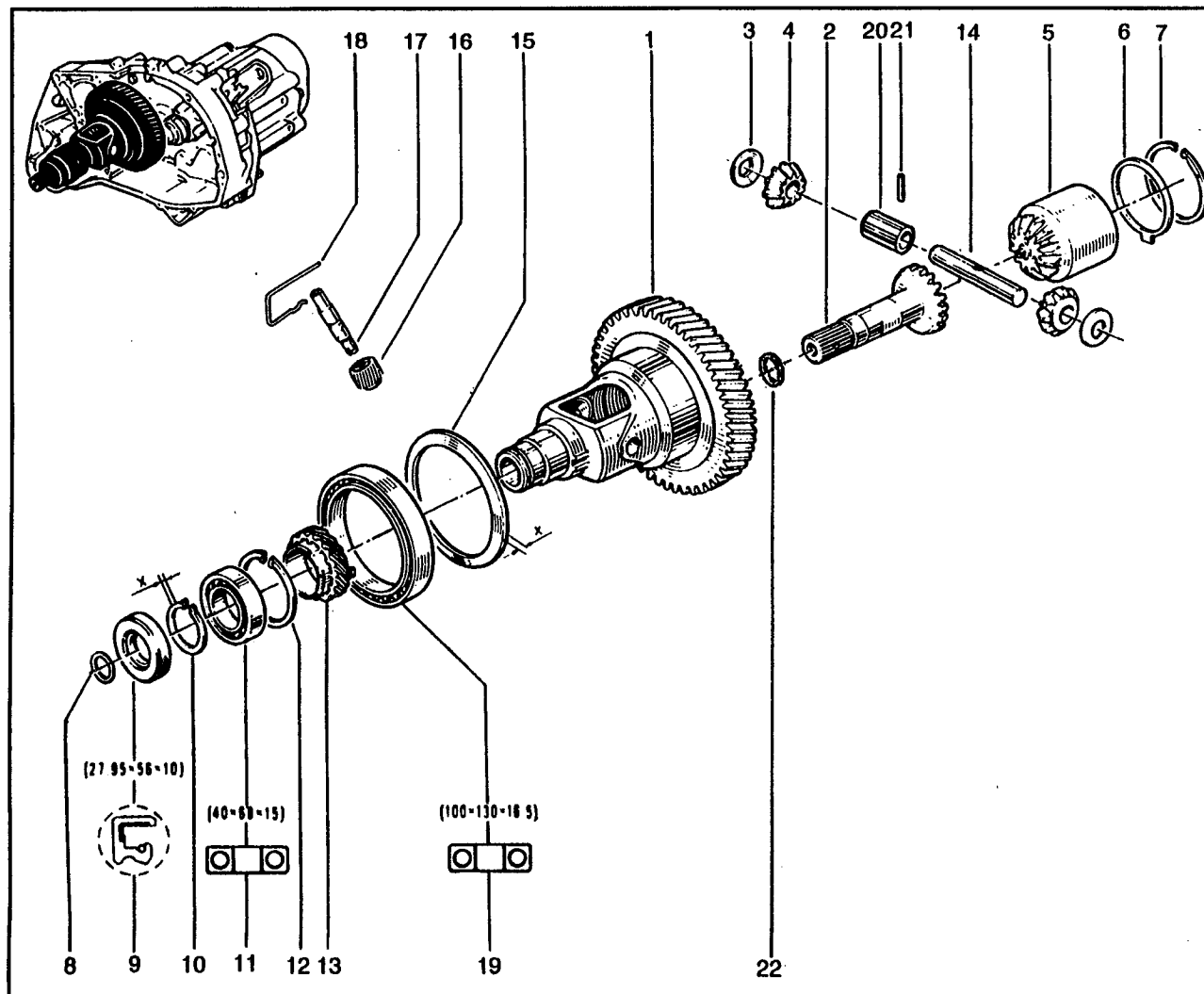
21.504

1298

ГБ JB1 \ Г-Г 021, 033, 110, 157

21.504

1298



- 1 77 03 096 427 † [⚙ = 58](a)
 77 00 866 544 [⚙ = 58](a)
 77 00 869 764 [⚙ = 58](b)
 77 00 866 546 [⚙ = 57](b)
 77 00 106 999 [⚙ = 57](b)(x)
- 2 77 00 664 915
- 3 77 03 061 105
- 4 77 02 096 052
- 5 77 00 856 937
- 6 77 00 720 654
- 7 77 03 066 331
- 8 77 03 065 128
- 9 77 03 087 146
- 10 77 03 066 327 [X = 2,5]
- 11 77 03 090 436
- 12 77 03 066 326
- 13 77 00 664 119 [⚙ = 21]
- 14 77 00 717 385
- 15 77 00 723 384 [x = 1,4]
 77 03 053 561 [x = 0,4]
 77 00 747 129 [x = 1,4]
- 16 77 00 722 303 [⚙ = 19]
- 17 77 00 722 304
- 18 77 00 729 283
- 19 77 03 090 417
- 20 77 00 717 386
- 21 77 03 067 069
- 22 77 00 106 873

- (a) Г-Г 021
- (b) Г-Г 033, 110, 157
- (x) Г 77 00 106 873 - 1

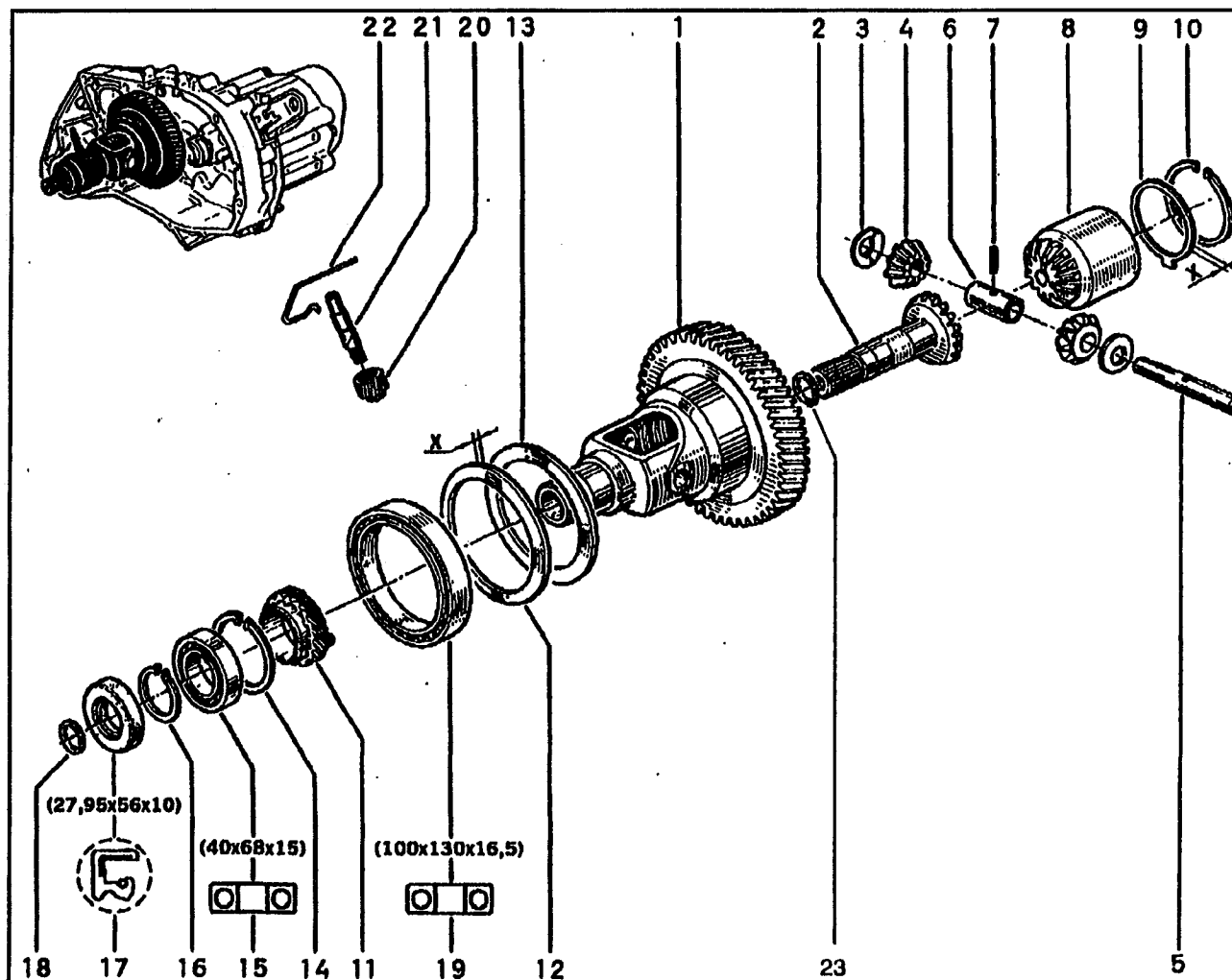
21.633

1298

JB3 \ 097

21.633

1298



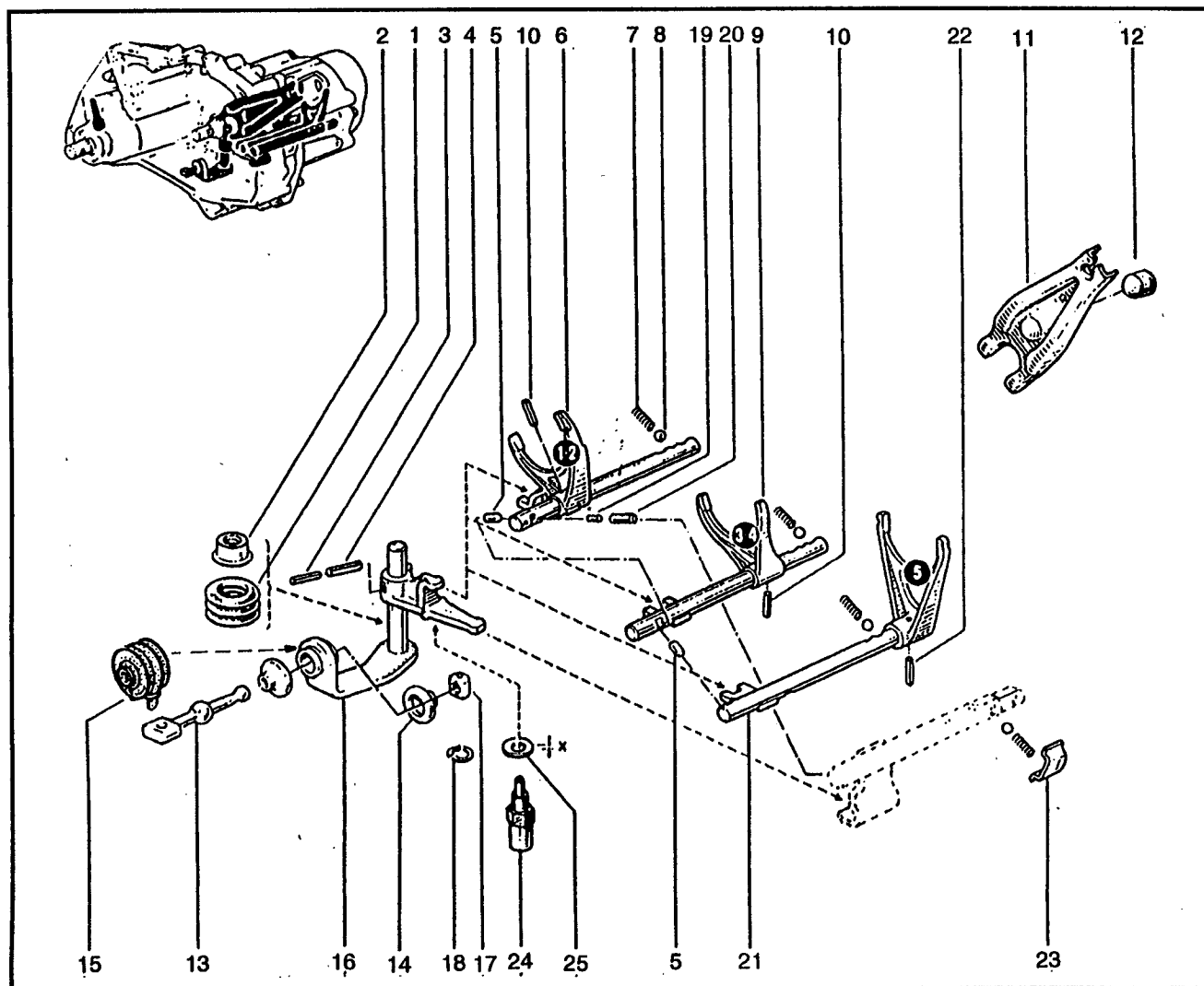
- 1 77 00 866 546 [* = 57] †
- 77 00 664 999 [* = 57](y)
- 2 77 00 664 915
- 3 77 00 731 690
- 4 77 00 611 935
- 5 77 00 717 385
- 6 77 00 717 386
- 7 77 00 739 933
- 8 77 00 856 937
- 9 77 00 720 854 [X = 1,8]
- 10 77 03 066 331
- 11 77 00 664 119 [* = 21]
- 12 77 00 747 129 [X = 1,4]
- 13 77 03 053 561
- 14 77 03 066 326
- 15 77 03 090 436
- 16 77 03 066 327
- 17 77 03 087 146
- 18 77 03 065 128
- 19 77 03 090 417
- 20 77 00 722 303 [* = 19]
- 21 77 00 722 304
- 22 77 00 729 283
- 23 77 00 106 873

(y) 77 00 106 873 - 1

1298

JB1 \ JB3

1298



- | | | |
|----|---------------|------------|
| 1 | 77 00 679 960 | † |
| | 77 00 104 811 | |
| 2 | 77 03 087 163 | |
| 3 | 77 03 067 030 | |
| 4 | 77 03 067 137 | |
| 5 | 77 00 648 234 | |
| 6 | 77 00 743 722 | |
| 7 | 77 05 015 138 | |
| 8 | 77 03 090 215 | |
| 9 | 77 00 850 698 | |
| 10 | 77 03 067 313 | |
| 11 | 77 00 660 488 | |
| 12 | 77 00 715 851 | [3] |
| | 77 00 868 112 | [8] |
| 13 | 77 00 722 940 | (d) |
| | 77 00 743 809 | † (b) |
| | 77 00 875 584 | (b) |
| 14 | 77 03 053 605 | [x = 0,33] |
| | 77 03 053 606 | [x = 0,66] |
| 15 | 77 00 859 626 | |
| 16 | 77 00 868 787 | (c) |
| 17 | 77 00 737 244 | |
| 18 | 77 03 066 329 | |
| 19 | 77 00 648 232 | |
| 20 | 77 00 736 437 | |
| 21 | 77 00 850 699 | |
| 22 | 77 03 067 287 | ≠ |
| | 77 03 067 312 | |
| 23 | 77 00 736 438 | |
| 24 | 77 00 723 388 | |

- (a)

ff	77 00 743 809 - 1
ff	77 00 743 133 - 1
- (b)

ff	77 00 743 133 - 1
----	-------------------
- (c)

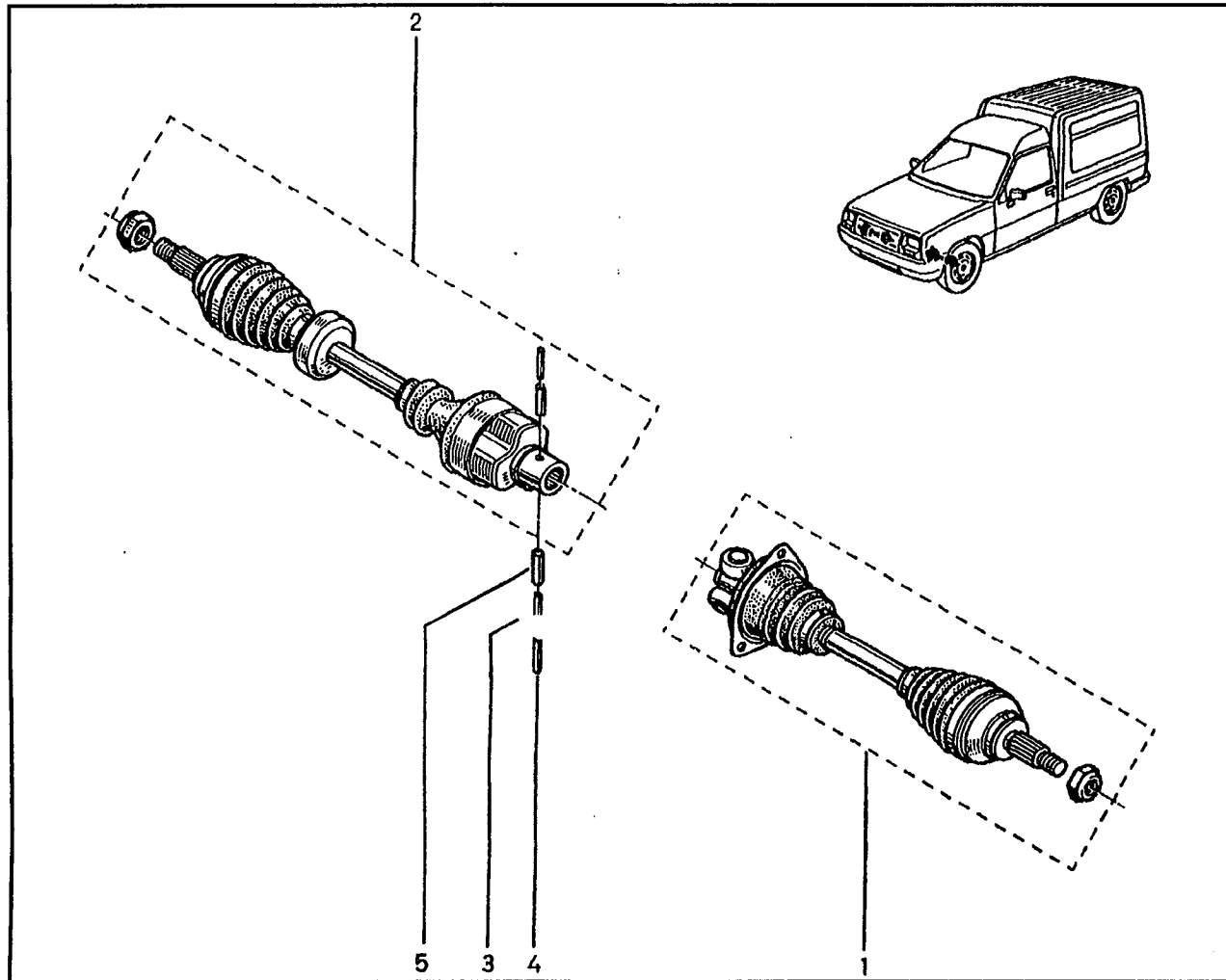
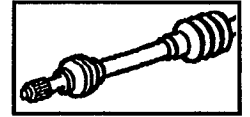
ff	77 00 859 626 - 1
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29.011


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29.011

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- 1 77 01 349 945 †
- 77 00 109 021 †
- 77 00 272 531
- 2 77 01 470 304
- 3 77 03 067 288 † (x)
- 4 77 03 067 207 † (x)
- 5 77 03 067 320

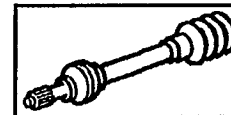
(x)  77 03 067 320 - 1

29.041

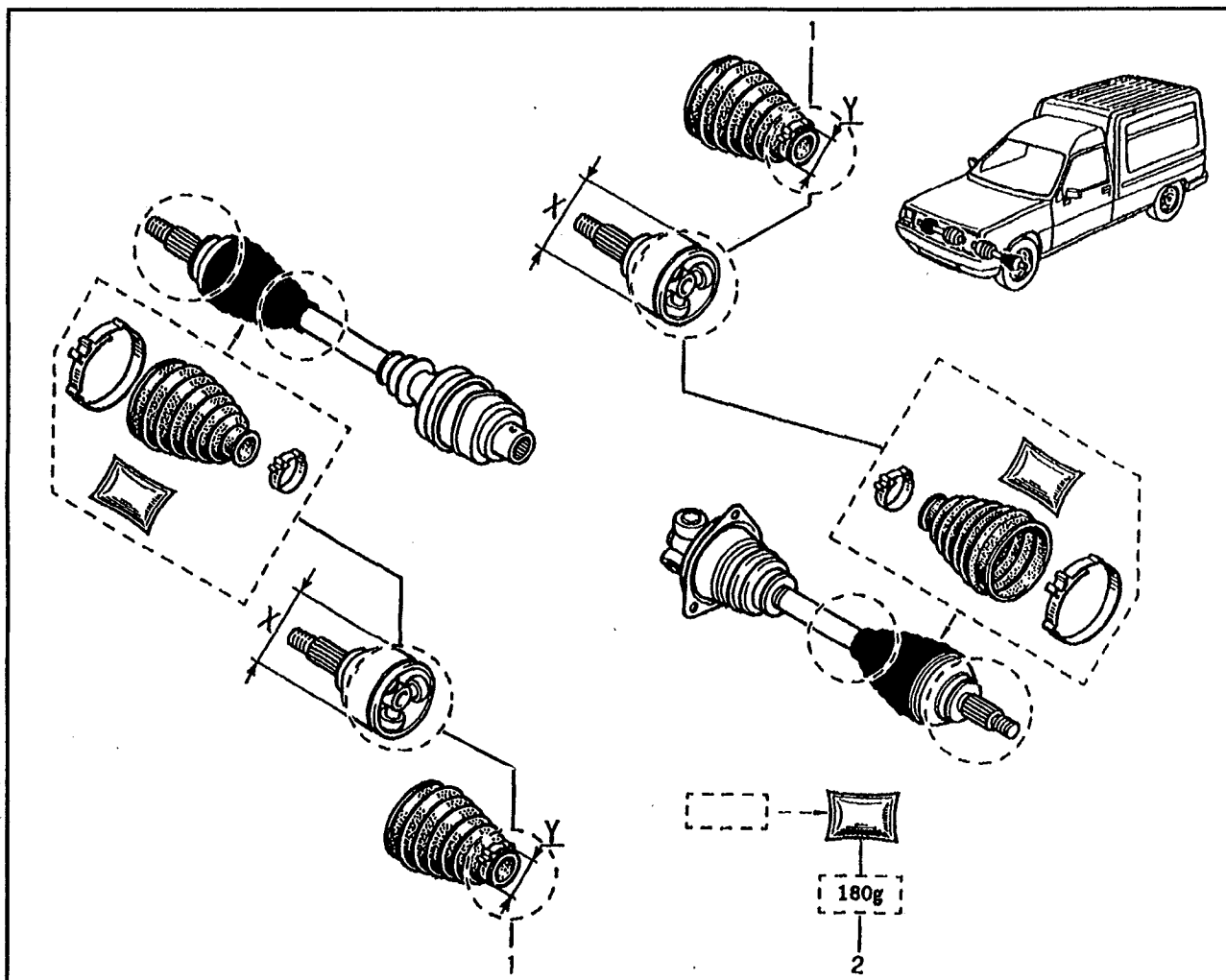
1298

29.041

1298



- 1 77 01 467 125 [1.5] [X = 86] [Y = 31]
2 77 01 366 100

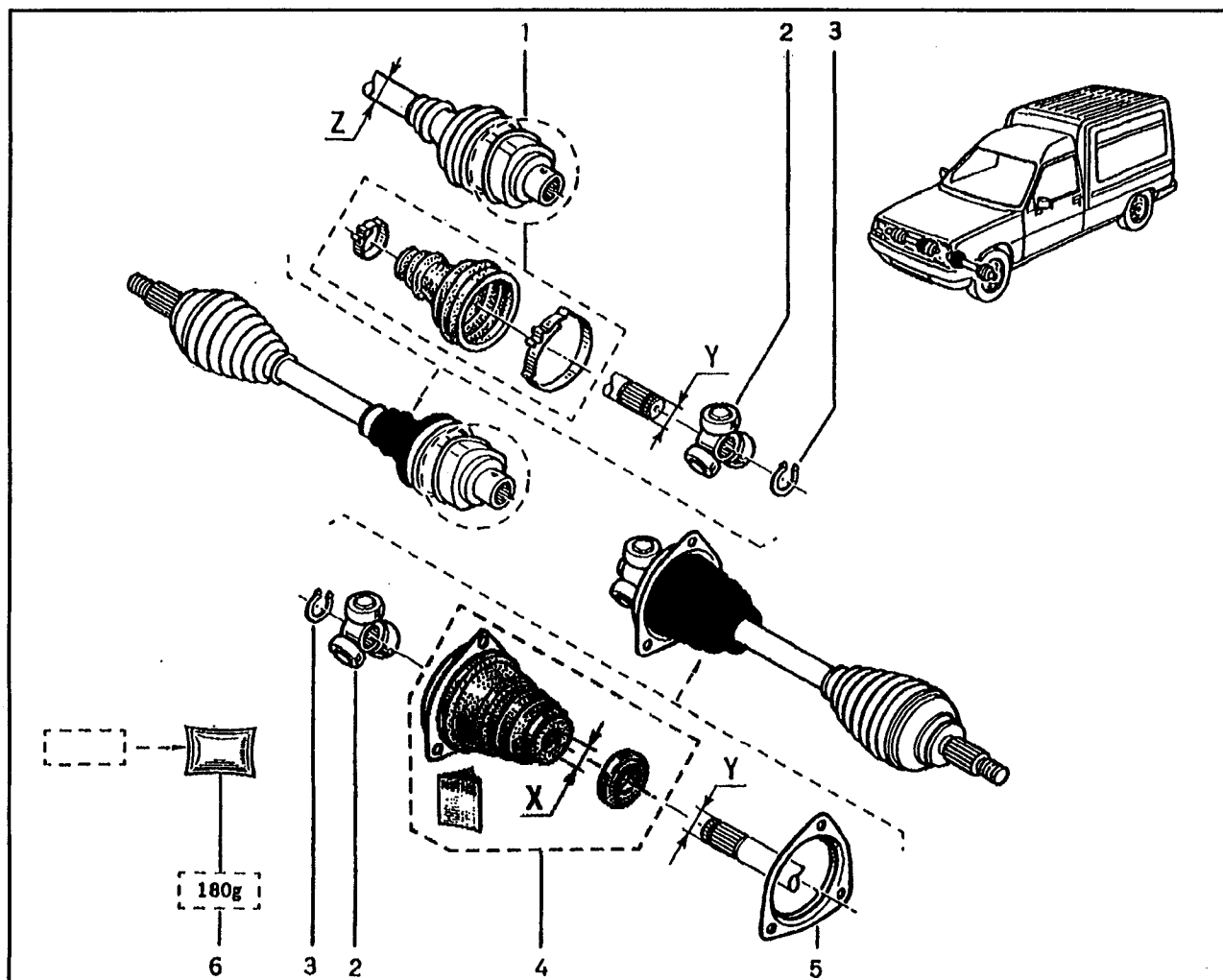
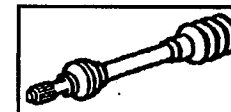


29.051

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29.051

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- | | | |
|---|---------------|---------------|
| 1 | 77 01 469 389 | [z = 24](a) |
| | 77 01 470 299 | [z = 24](b) |
| 2 | 77 01 638 463 | [* = 22] |
| 3 | 77 03 066 007 | [y = 21] |
| 4 | 77 01 468 575 | † [X = 25,80] |
| | 77 01 470 567 | [X = 25,80] |
| 5 | 77 00 678 722 | † (c)(w) |
| 6 | 77 01 366 100 | |

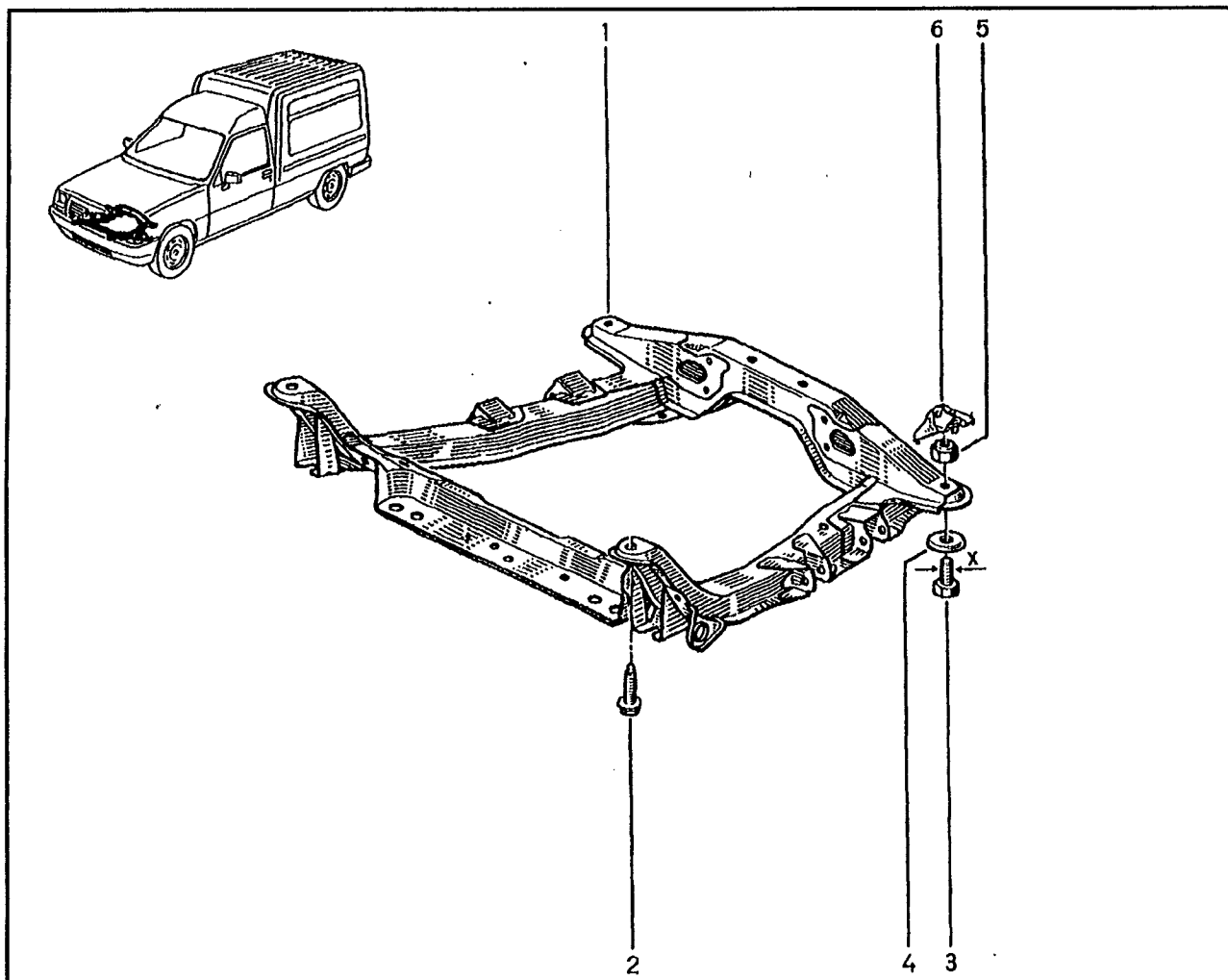
- | | | |
|-----|--|-------------------|
| (a) | | ... → 960913 |
| (b) | | 960913 → ... |
| (c) | | ... → 961213 |
| (w) | | 77 01 470 567 - 1 |

31.011

1298

31.011

1298



- 1 60 06 000 623 (a)
77 02 301 038 (b)
- 2 77 03 620 031
- 3 77 03 602 071 [X = 12]
- 4 77 05 046 005
- 5 77 03 034 129
- 6 77 03 076 207

(a) F40R

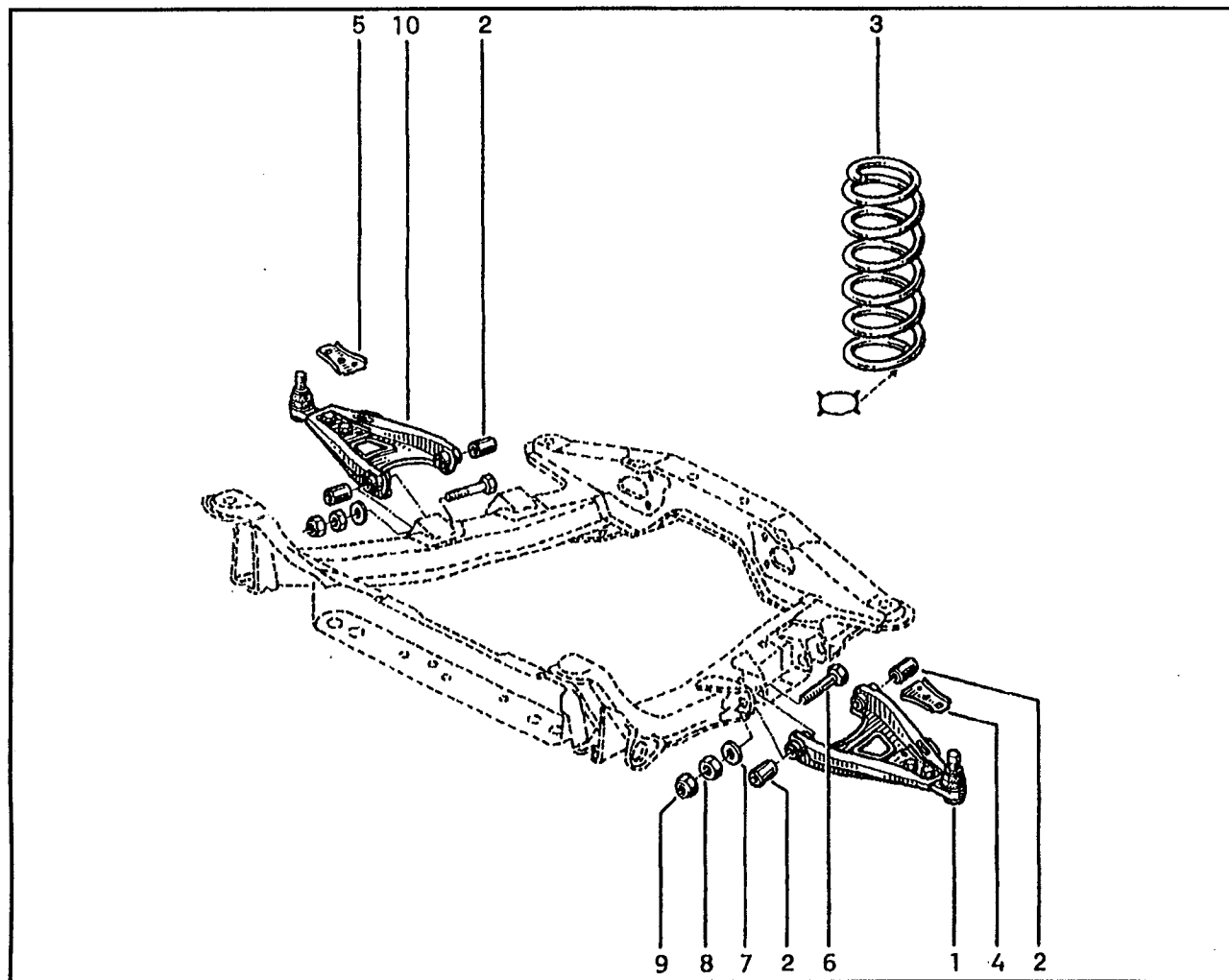
(b) G40D

31.021

1298

31.021

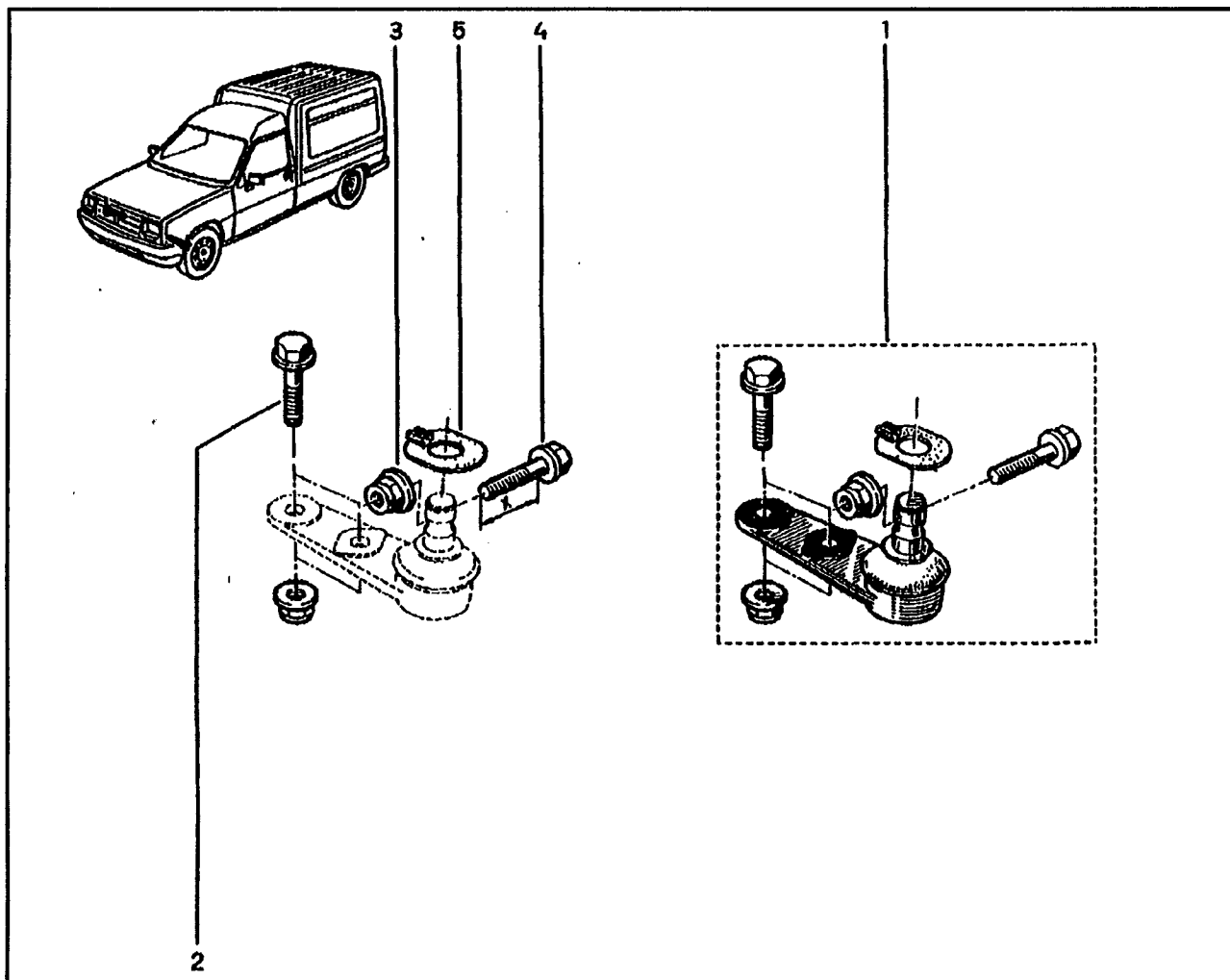
1298



- 1 77 00 783 455
- 2 77 04 000 681
- 3 60 06 001 115 [3][17]
- 4 77 00 710 101
- 5 77 00 710 102
- 6 77 00 763 538
- 7 79 03 053 114
- 8 77 03 032 144
- 9 77 03 034 115
- 10 77 00 783 456

31.301

1298



31.301

1298



- 1 77 01 468 883
- 2 77 00 769 717
- 3 77 03 034 114
- 4 77 00 763 315 (a)
77 05 090 537 (b)
- 5 77 00 678 292

(a) x = M10 x 125 - 48

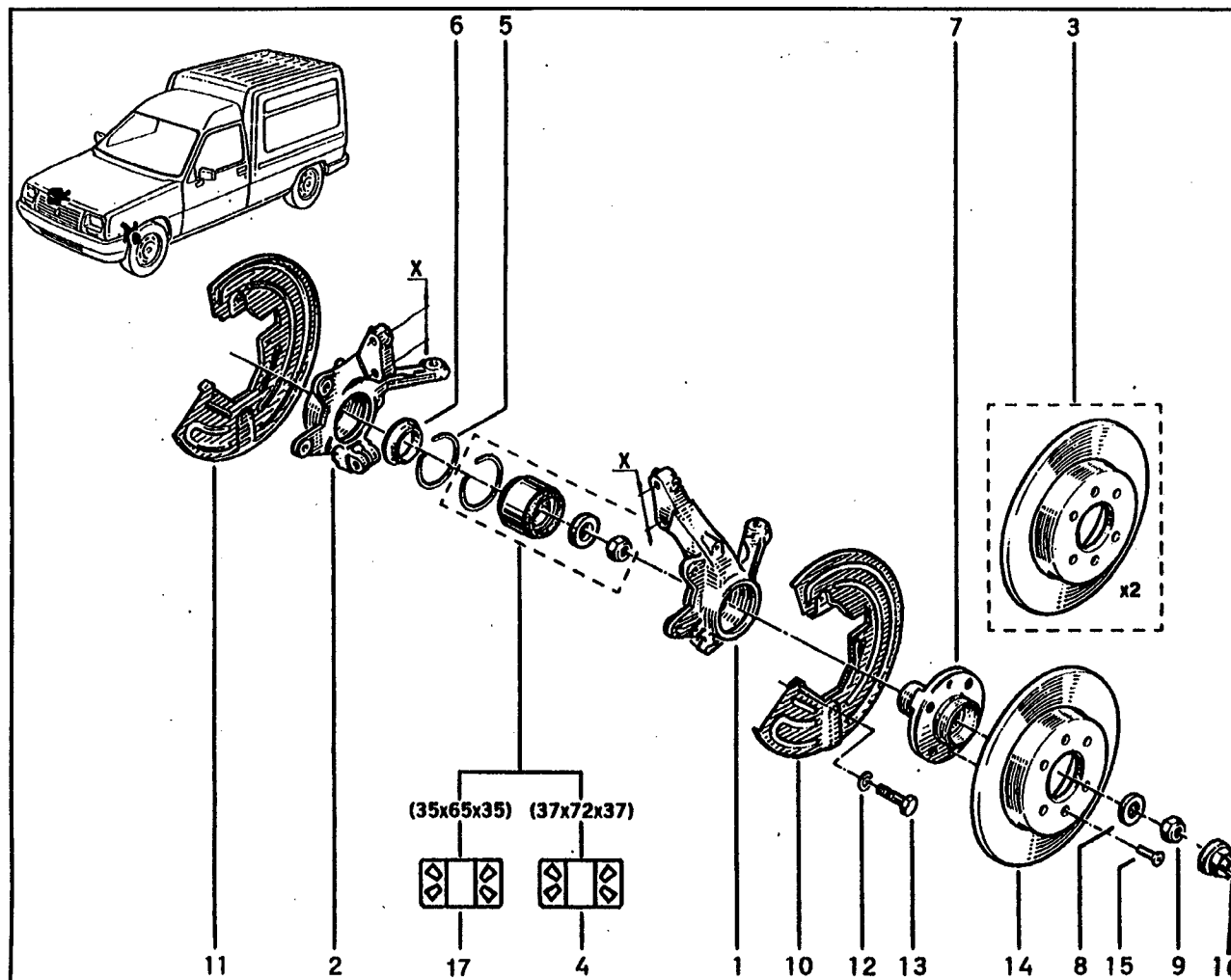
(b) x = M10 x 125 - 54

31.401

1298

31.401

1298



- 1 77 00 827 247 (a)(x)
77 00 828 180 (b)
- 2 77 00 827 248 (a)(x)
77 00 828 181 (b)
- 3 77 01 204 282
- 4 77 01 464 049 (c)
77 01 205 779 (d)
- 5 77 00 768 276
- 6 77 00 677 029
- 7 77 00 768 319
- 8 77 00 710 507
- 9 77 03 034 068
- 10 77 00 693 172
- 11 77 00 693 173
- 12 77 03 055 007
- 13 77 03 001 118
- 14 77 00 704 705
- 15 77 03 004 128
- 16 77 00 422 361
- 17 77 01 465 181 (a)(x)

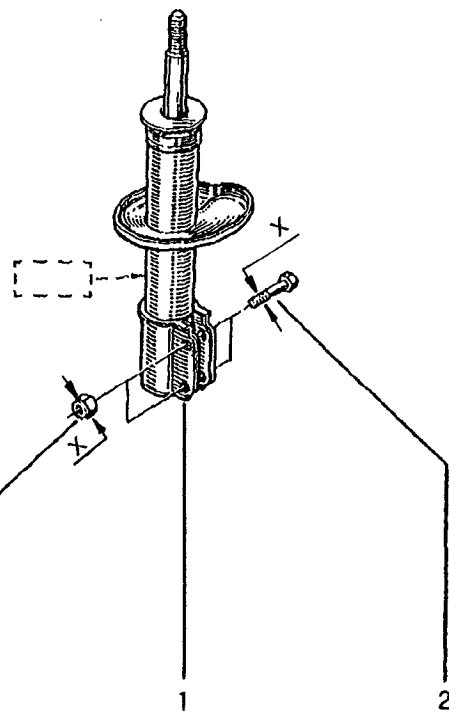
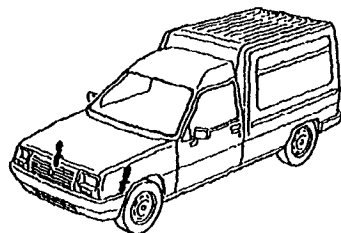
- (a) F40R \ ... → 961021
- (b) F40R \ 961021 → ...
G40D \ 1 → ...
- (c) F40R \ ... → 970404
- (d) F40R \ 970404 → ...
- (x) 77 05 090 537 - 1

32.011

1298

32.011

1298



- 1 77 00 308 610 (a) (c)
77 00 310 098 (b) (c)
- 2 77 00 763 540 (a)
77 00 822 984 (b)
- 3 77 03 034 115 (a)
77 03 034 152 (b)

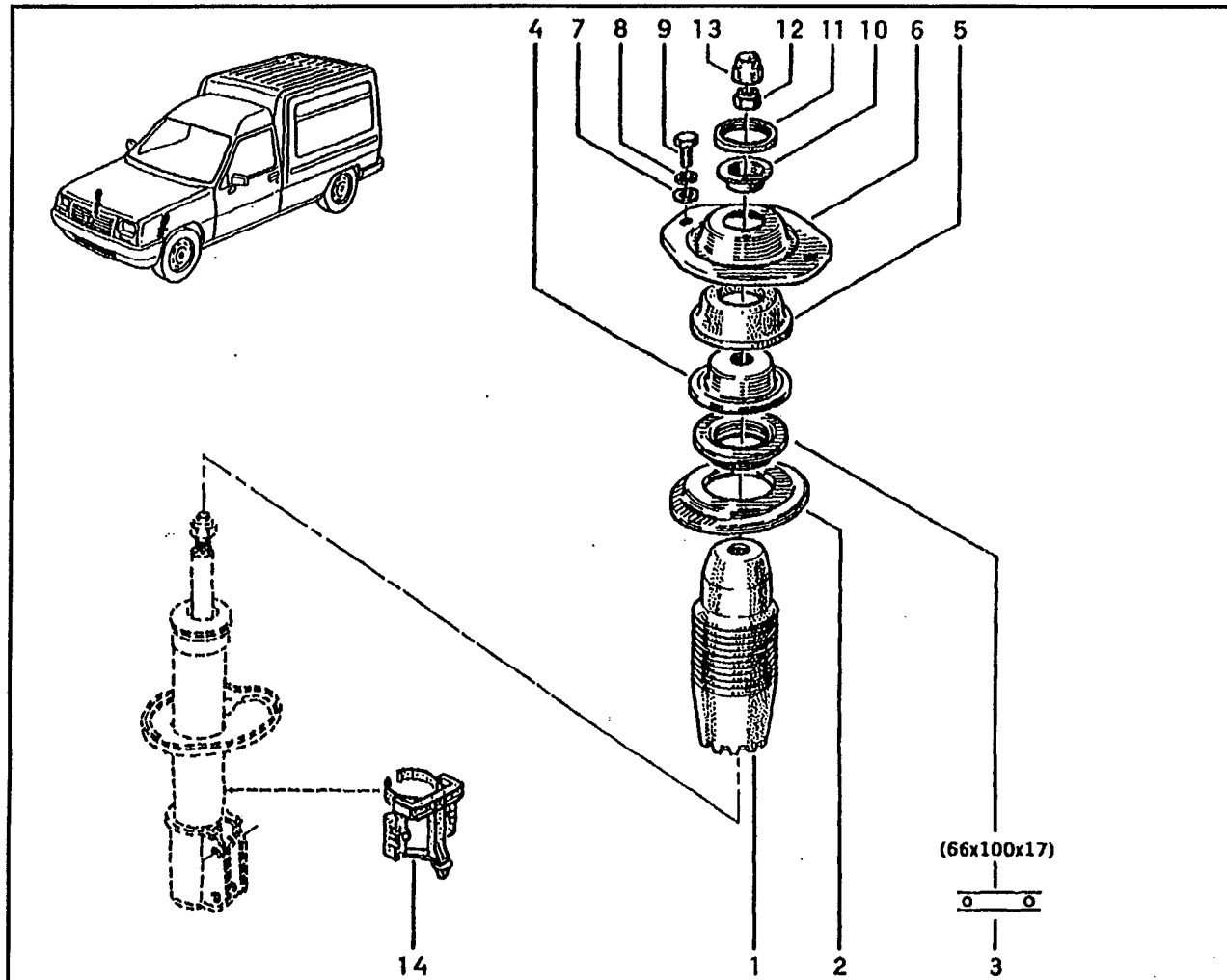
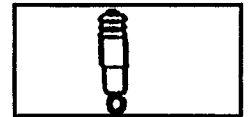
- (a) F40R \ n° 1 → MOD. 961020 \ X = 12
- (b) F40R \ MOD. 961021 → ... \ X = 14
G40D \ n° 1 → ... \ X = 14
- (c) = APAKIB

32.021

1298

32.021

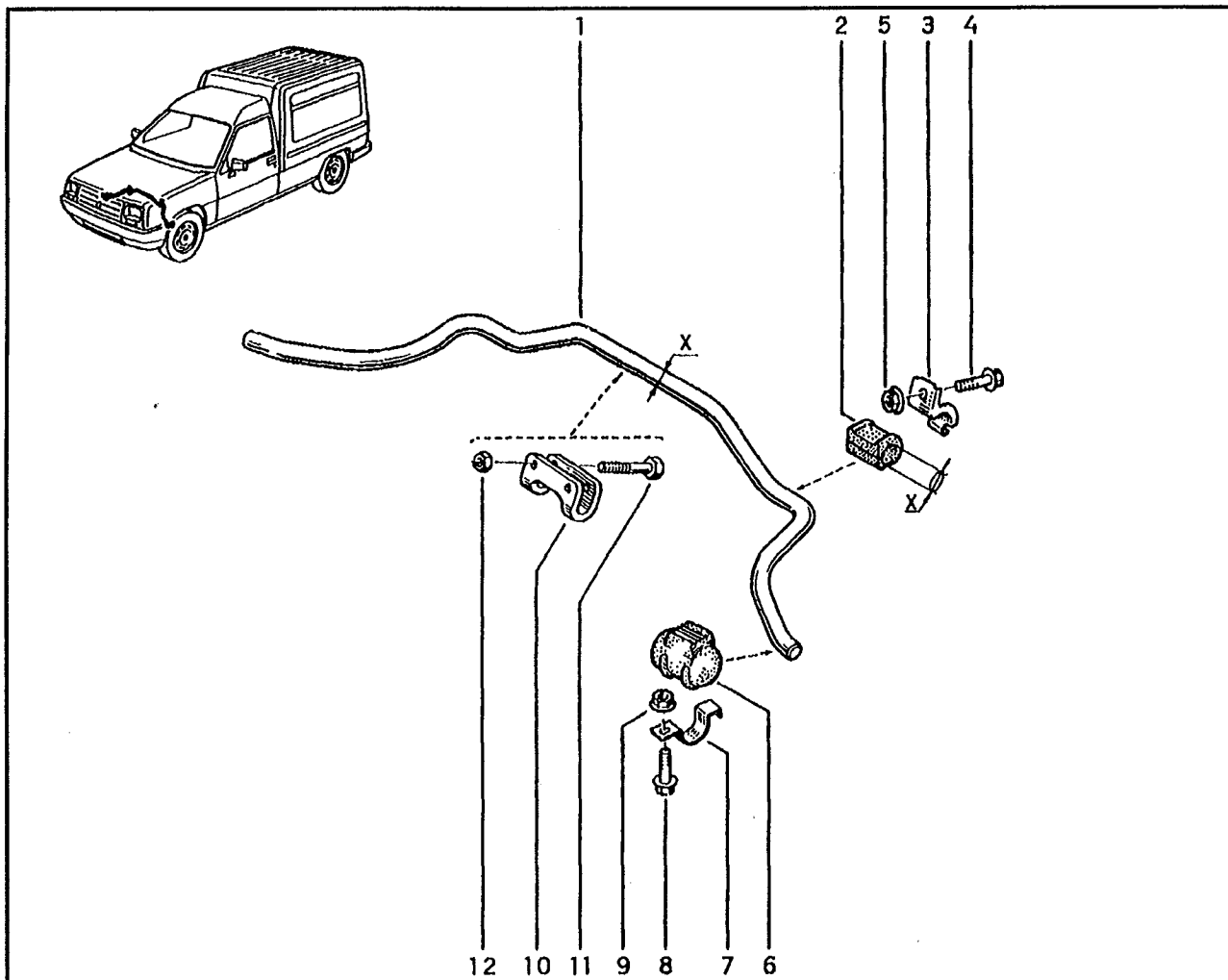
1298



- 1 77 00 757 323
- 2 77 00 769 649
- 3 77 00 777 654
- 4 77 00 717 041 †
- 5 77 00 757 324
- 6 77 00 716 826
- 7 77 03 053 043
- 8 77 03 055 011
- 9 77 03 001 158
- 10 77 00 716 827 †
- 11 77 00 716 824
- 12 77 03 034 171
- 13 77 04 002 011
- 14 77 03 077 211

32.101

1298



32.101

1298



- 1 77 00 804 009 [X=21]
- 2 77 00 798 052 [X=21]
- 3 77 00 774 895
- 4 77 03 002 116
- 5 77 03 035 027
- 6 60 01 007 821
- 7 77 00 680 098
- 8 77 03 002 024
- 9 77 03 034 037
- 10 60 06 001 992
- 11 77 03 101 076
- 12 77 03 033 033

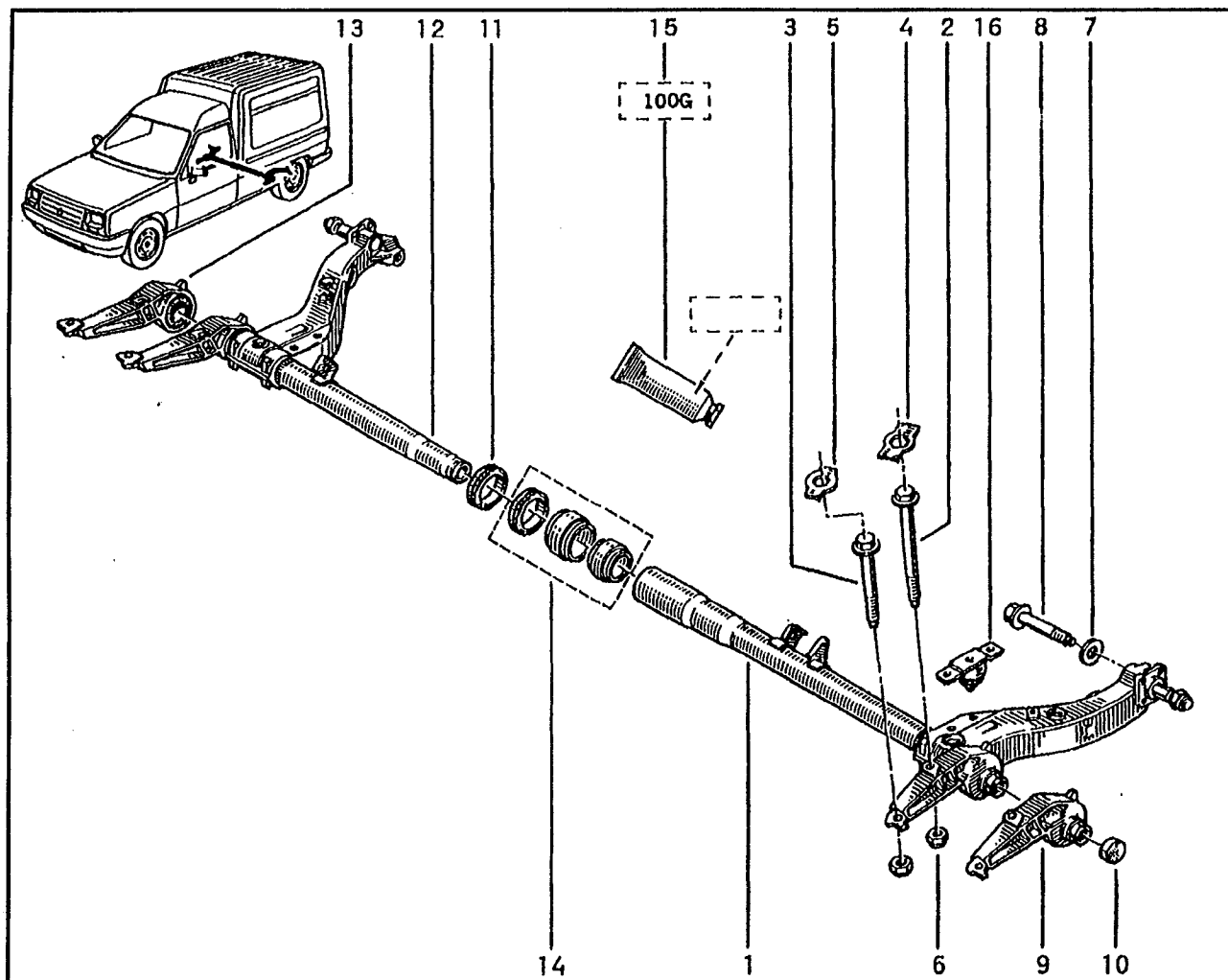
1298



- | | | |
|---|---------------|---------|
| 1 | 77 01 202 985 | |
| 2 | 77 01 348 674 | ≠ |
| | 77 02 206 166 | |
| 3 | 77 02 217 565 | (A 920) |
| 4 | 77 01 202 987 | |
| 5 | 77 01 202 988 | |
| 6 | 77 01 201 987 | |
| 7 | 77 01 202 986 | |
| 8 | 77 00 779 776 | |
| 9 | 77 00 806 682 | † |
| | 77 00 310 657 | |

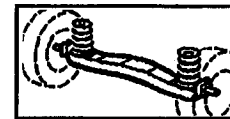
33.011

1298

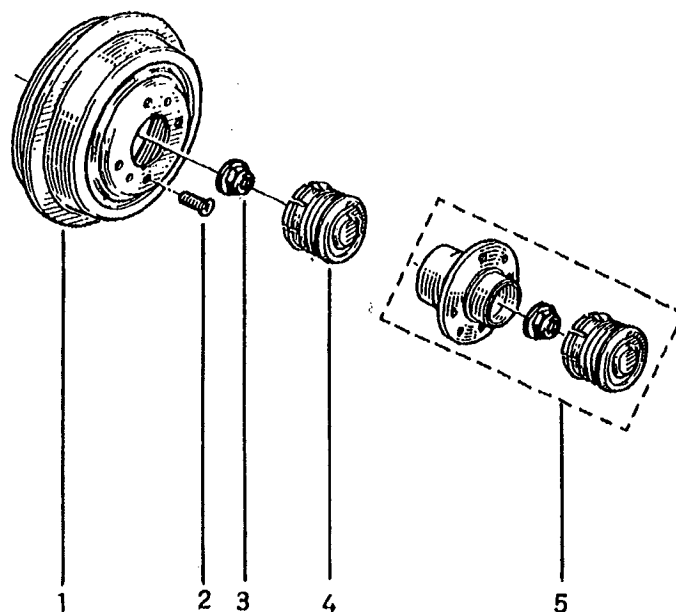
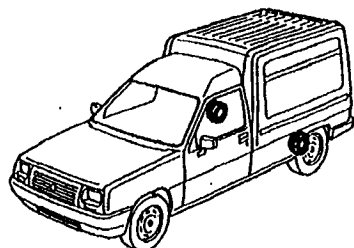


33.011

1298



- 1 77 01 466 736
- 2 77 03 002 200
- 3 77 03 002 199
- 4 77 00 810 214
- 5 77 00 810 213
- 6 77 03 034 152
- 7 77 03 053 445
- 8 77 03 101 173
- 9 77 00 809 790
- 10 77 03 074 453
- 11 77 00 793 996
- 12 77 01 466 750
- 13 77 00 809 791
- 14 77 01 466 907
- 15 77 01 028 179
- 16 60 06 001 514



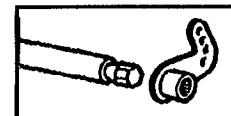
- 1 77 00 710 511
- 2 77 03 009 128
- 3 77 03 034 118
- 4 77 00 754 338
- 5 77 01 204 667

33.601

1298

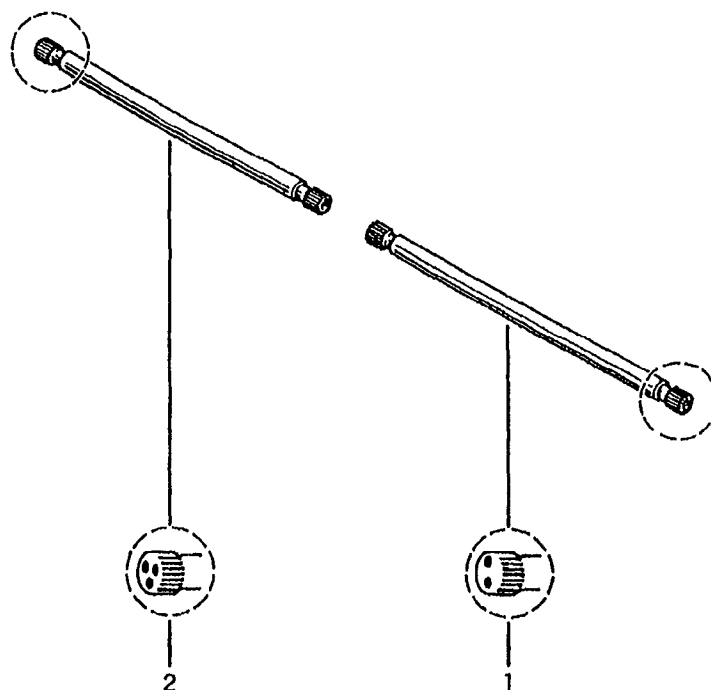
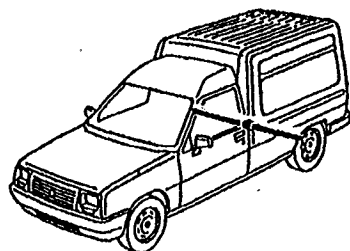
33.601

1298



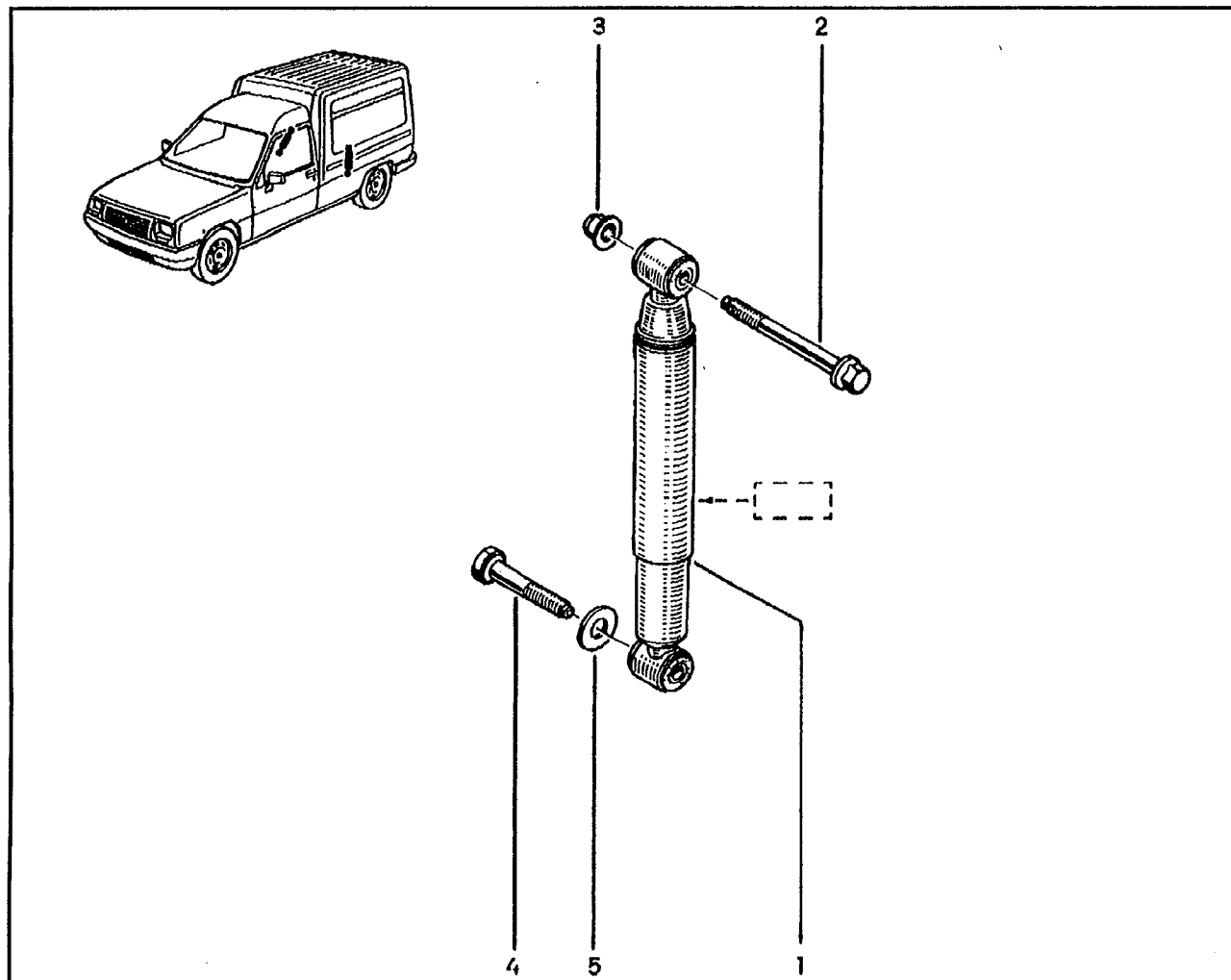
1 77 00 809 949

2 77 00 809 950



34.011
1298

34.011
1298



- 1 60 06 003 822 ≠ (a)
77 02 217 837 (b)
2 77 03 002 136
3 77 03 034 083
4 77 03 101 173
5 77 03 053 445

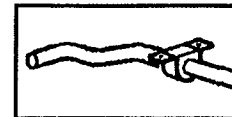
- (a) ☐ = DE CARBON
(b) ☐ = FRIC ROT

34.101

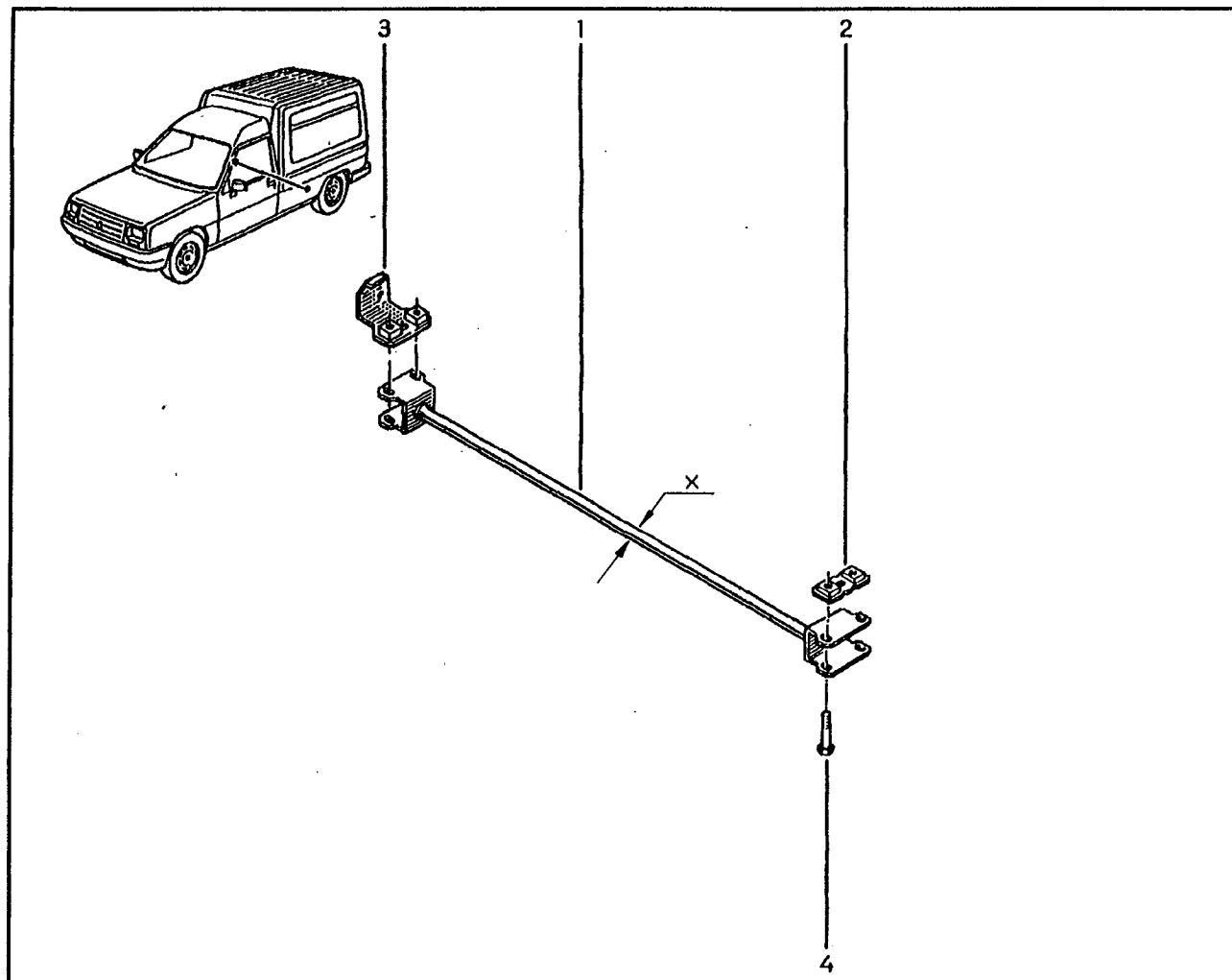
1298

34.101

1298



- 1 77 00 811 578 [X = 18]
- 2 77 00 681 260
- 3 77 00 809 944
- 4 77 03 002 093



34.331

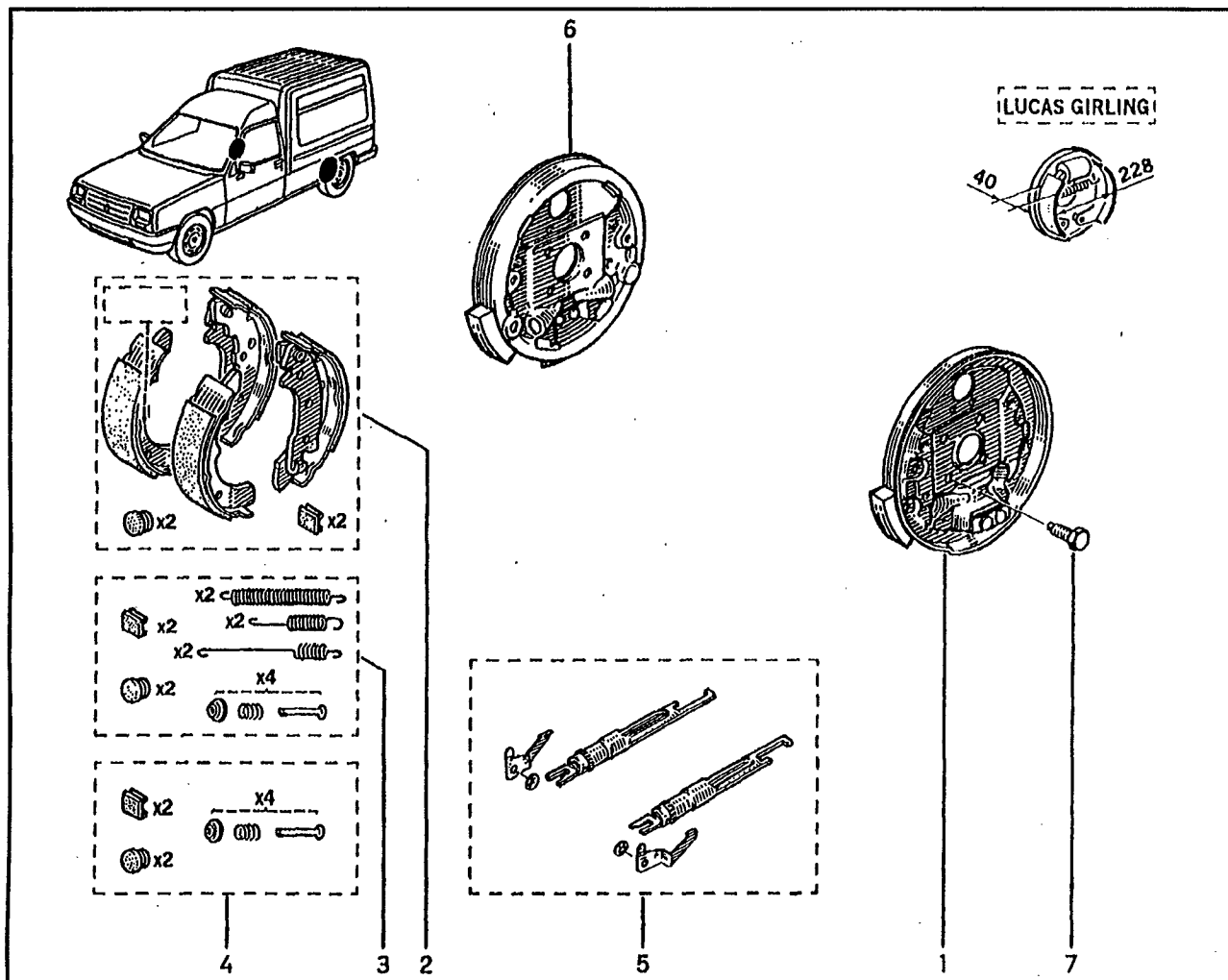
1298

34.331

1298



- 1 77 01 039 713
- 2 77 01 203 563 [] = F159 (x)
- 3 77 01 203 546
- 4 77 01 203 547
- 5 77 01 203 548
- 6 77 01 039 714
- 7 77 00 676 701



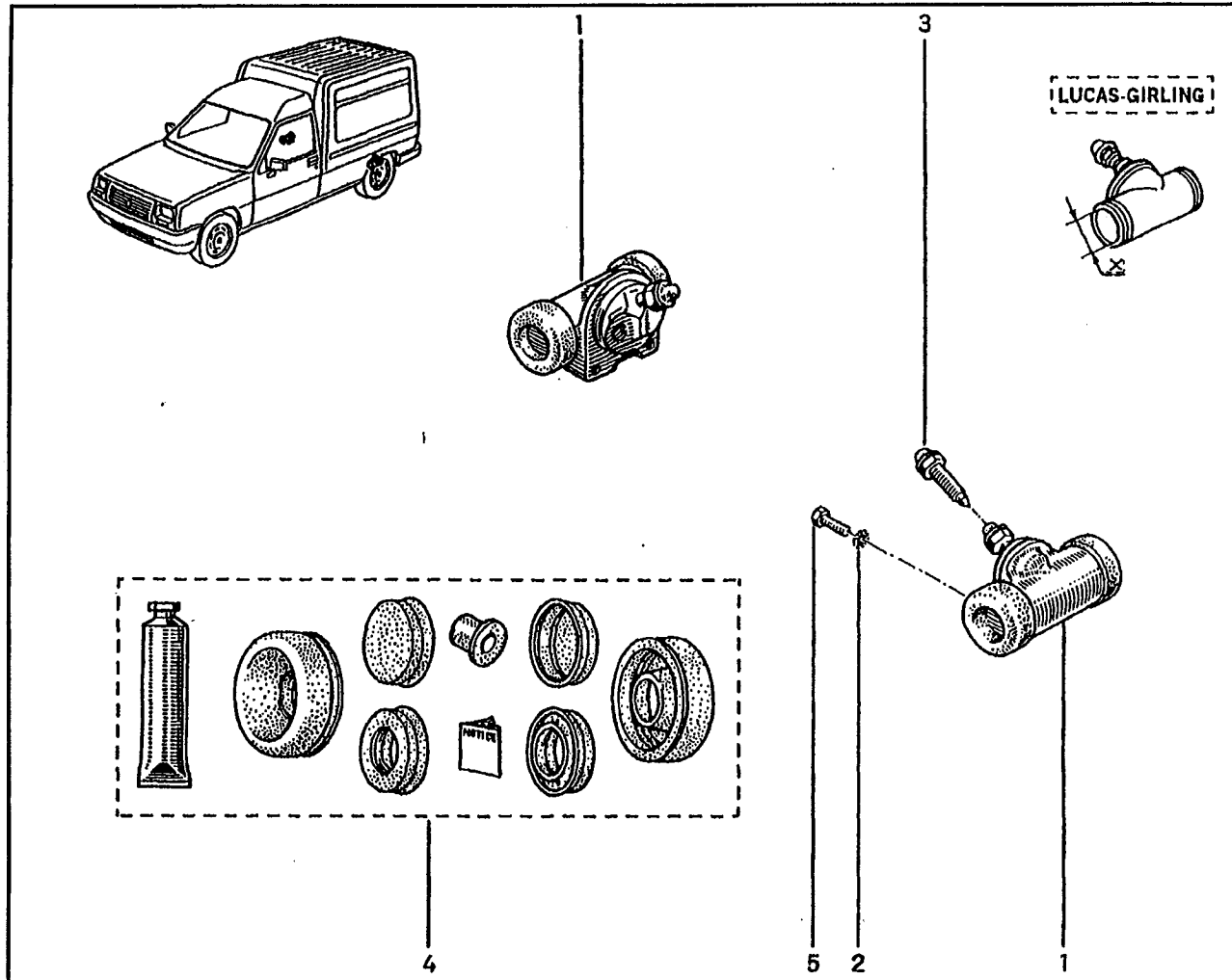
(x) [] = D242
 77 01 203 563 - 1

34.501

1298

34.501

1298



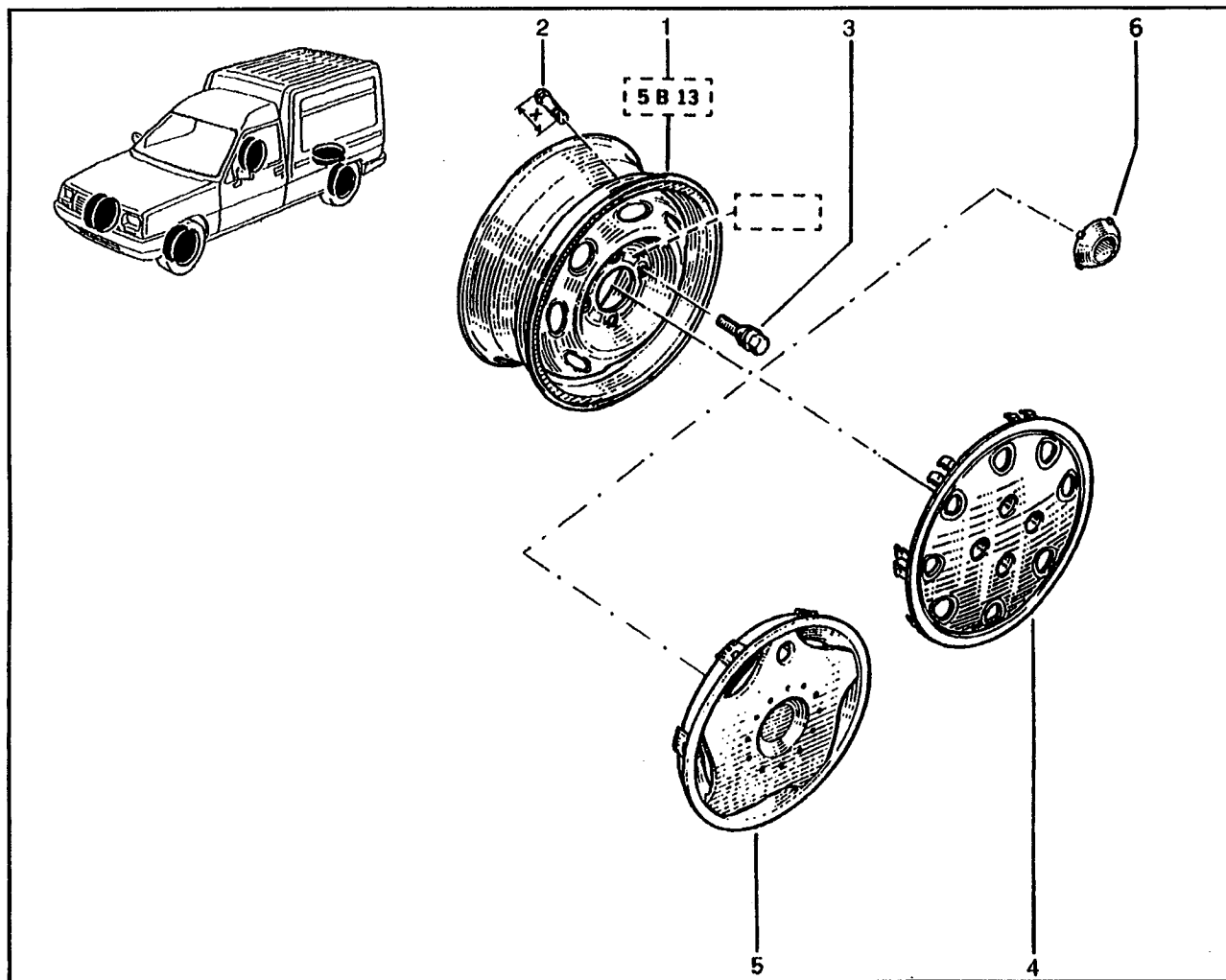
- 1 77 01 035 477 [X = 22]
- 2 79 03 056 008
- 3 77 01 348 674 ≠
77 02 206 166
- 4 77 01 201 353
- 5 77 03 001 118

35.011

1298

35.011

1298



- | | | |
|---|---------------|---------|
| 1 | 77 00 804 772 | (a) |
| | 77 02 095 404 | ≠ (b) |
| | 77 02 095 443 | (b) |
| | 77 02 095 403 | ≠ (c) |
| | 77 02 095 068 | (c) |
| 2 | 77 02 093 603 | (a) (b) |
| | 77 00 630 267 | (c) |
| 3 | 77 00 668 275 | |
| 4 | 77 02 095 440 | (a) |
| 5 | 77 02 095 406 | (b) |
| 6 | 77 00 302 762 | (c) |

(a) F40R \ [] = 5B13 \ [] ... → MOD. 9708

(b) F40R \ [] = 5B13 \ [] n° 482515 → ...

(c) G40D \ [] = 5B13

36.011

1298

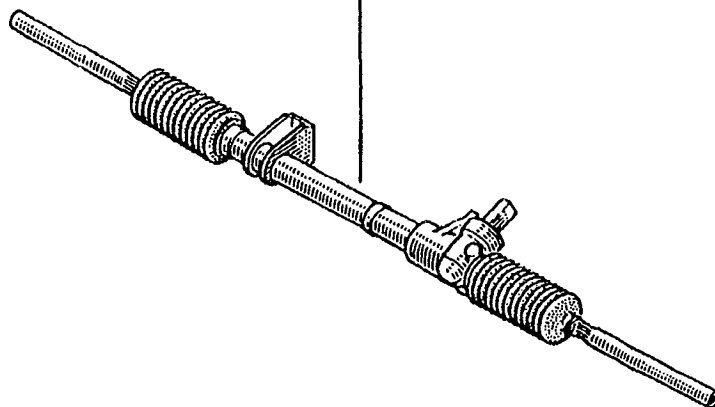
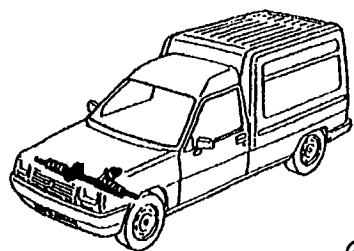


36.011

1298



1 77 01 466 485



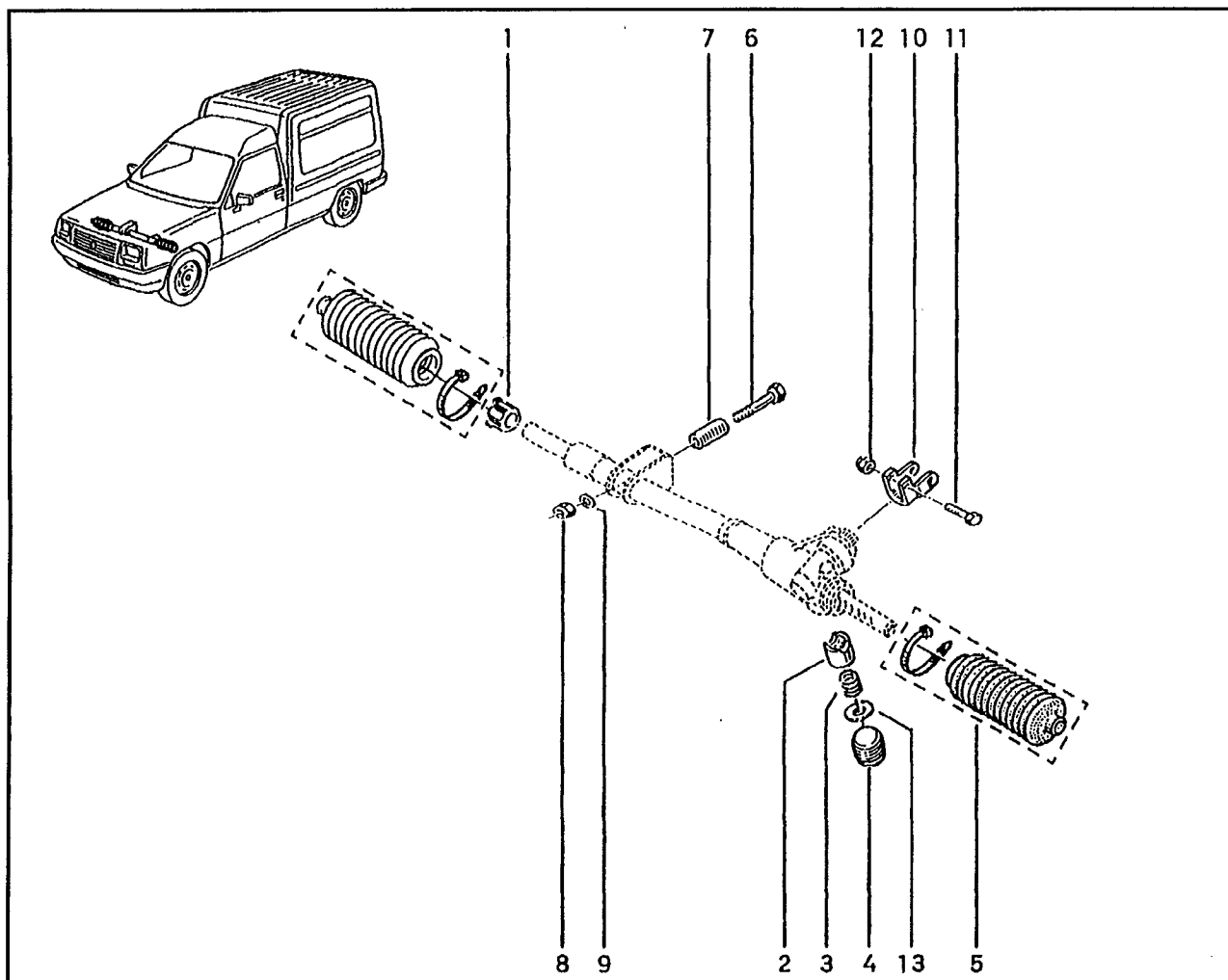
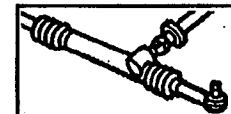
36.101

1298



36.101

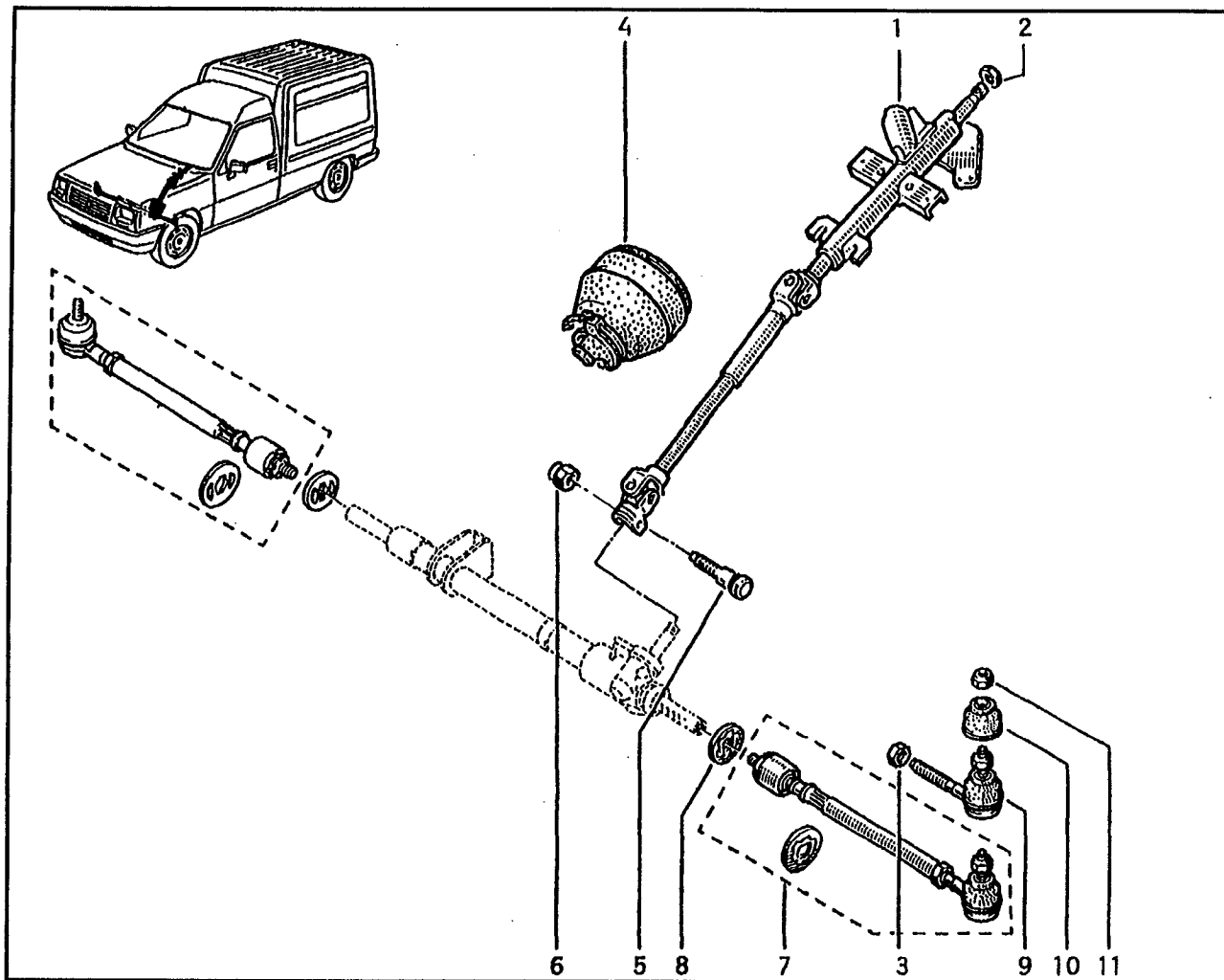
1298



- 1 77 00 794 702
- 2 77 00 773 311
- 3 77 05 015 214
- 4 77 00 772 878
- 5 77 01 469 497
- 6 77 03 101 121
- 7 77 05 001 333
- 8 77 03 034 098
- 9 77 03 053 075
- 10 77 00 769 142
- 11 77 03 001 693
- 12 77 03 034 037
- 13 77 03 053 674

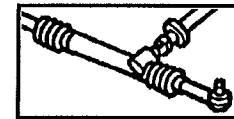
36.401

1298



36.401

1298



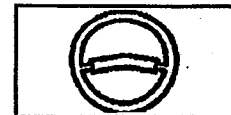
- 1 60 06 004 565
- 2 77 03 034 169
- 3 77 03 034 098
- 4 77 00 793 356
- 5 77 00 785 316
- 6 77 03 034 037
- 7 77 01 463 346
- 8 77 00 707 351
- 9 77 01 461 141 †
- 77 01 469 231
- 10 77 04 001 864
- 11 77 03 034 098

36.601

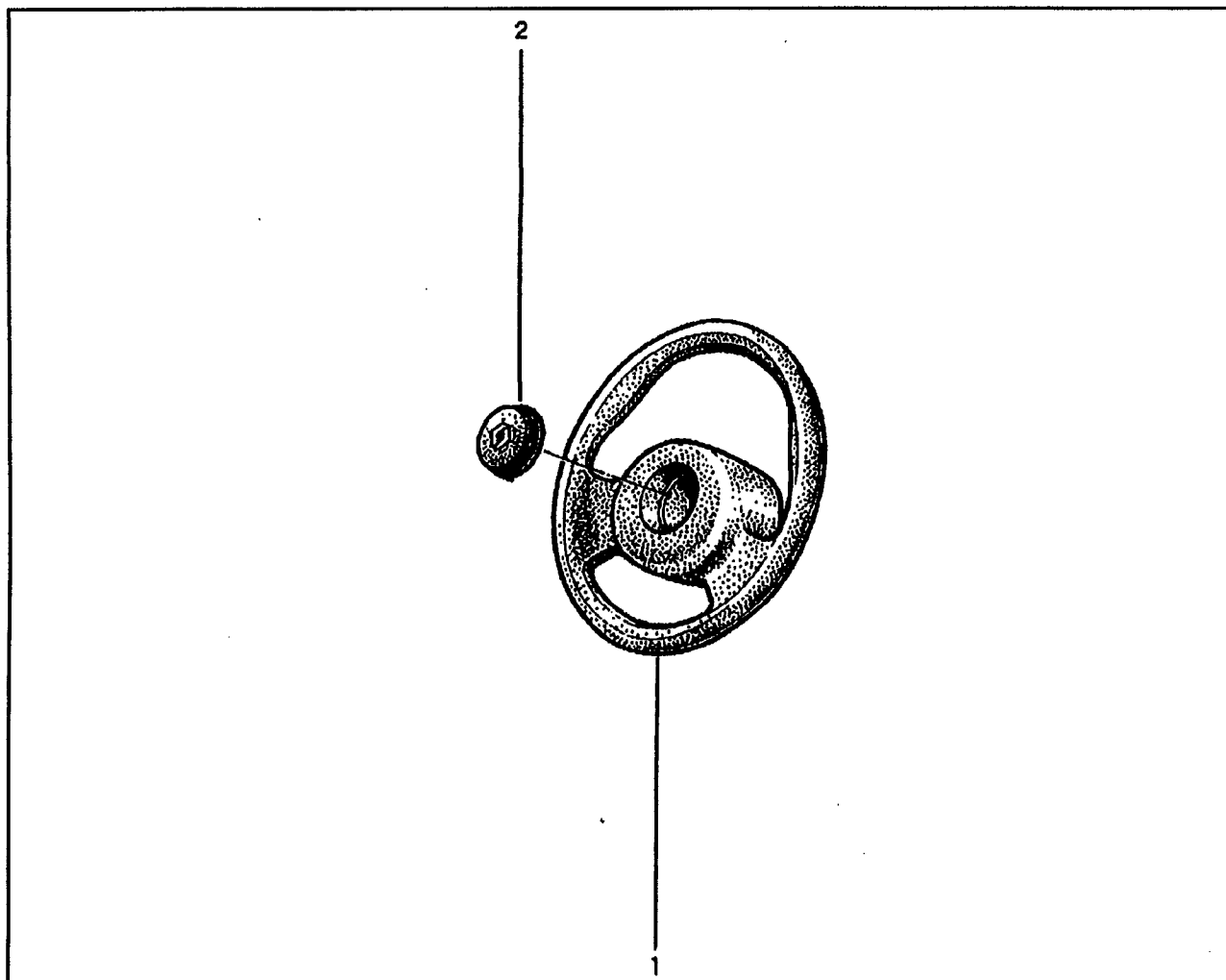
1298




36.601

1298



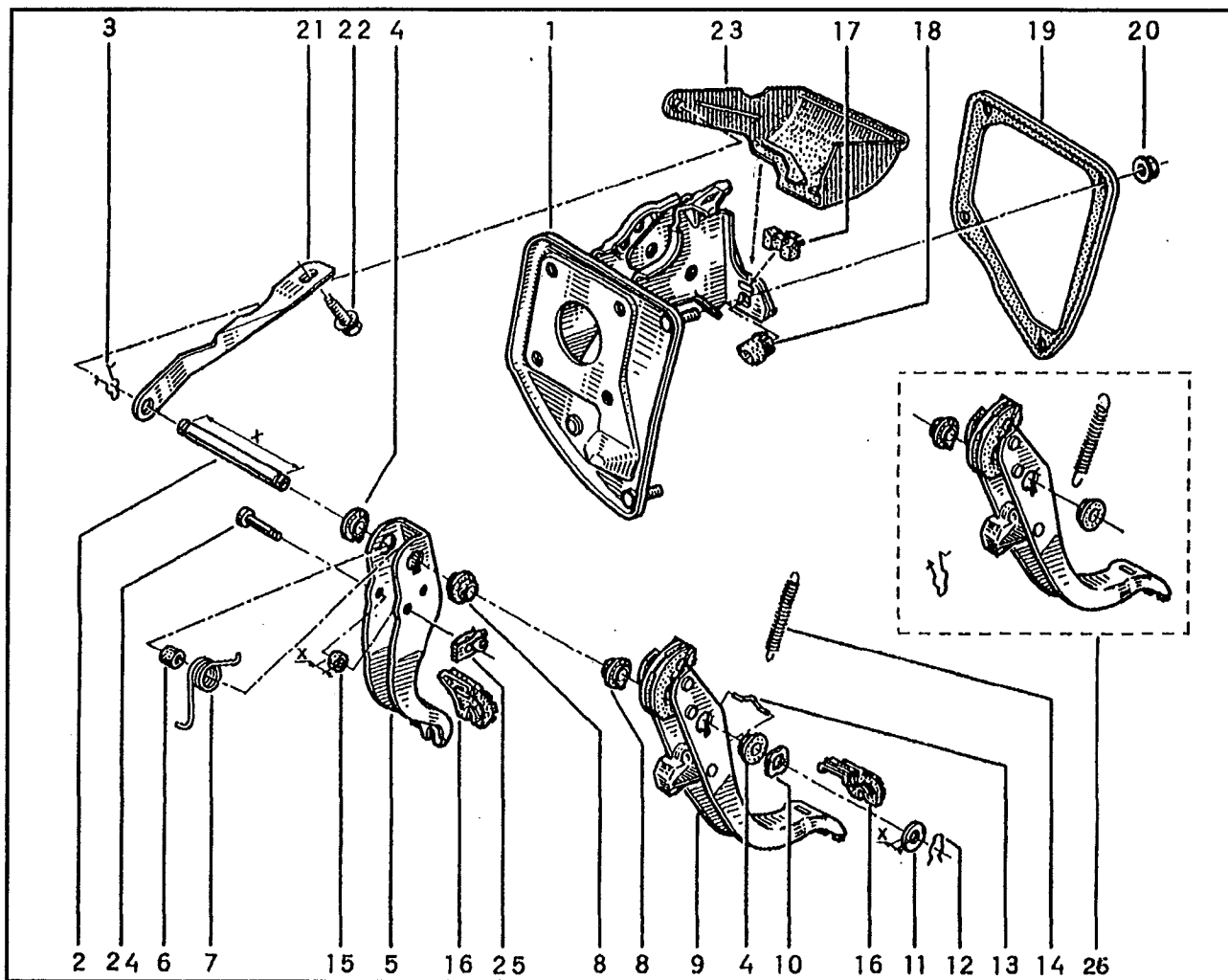
- 1 77 00 300 156 † (a)
77 00 311 455 (b)
2 77 00 300 157



(a)	F40R \ 	→	MOD. 9708
(b)	G40D \ 	1	→
	F40R \ 	MOD. 9709	→

37.011

1298




37.011

1298



- 1 77 00 752 740
- 2 77 05 035 179 [X = 115.5]
- 3 77 03 066 297
- 4 77 00 830 566
- 5 77 00 803 670
- 6 77 05 002 085
- 7 77 05 017 025
- 8 77 00 830 567
- 9 77 00 785 984 † (x)
- 10 77 03 057 021
- 11 77 03 053 105
- 12 77 03 066 241
- 13 77 00 679 614
- 14 77 05 016 017
- 15 77 05 002 053 [X = 8]
- 15 77 05 002 073 [X = 7]
- 16 77 00 680 836
- 17 77 00 779 337
- 18 77 00 752 749
- 19 77 00 762 662
- 20 77 03 033 025
- 21 77 00 694 264
- 22 77 03 019 091
- 23 77 00 707 382
- 24 77 03 050 126
- 25 77 03 080 063
- 26 77 01 467 393

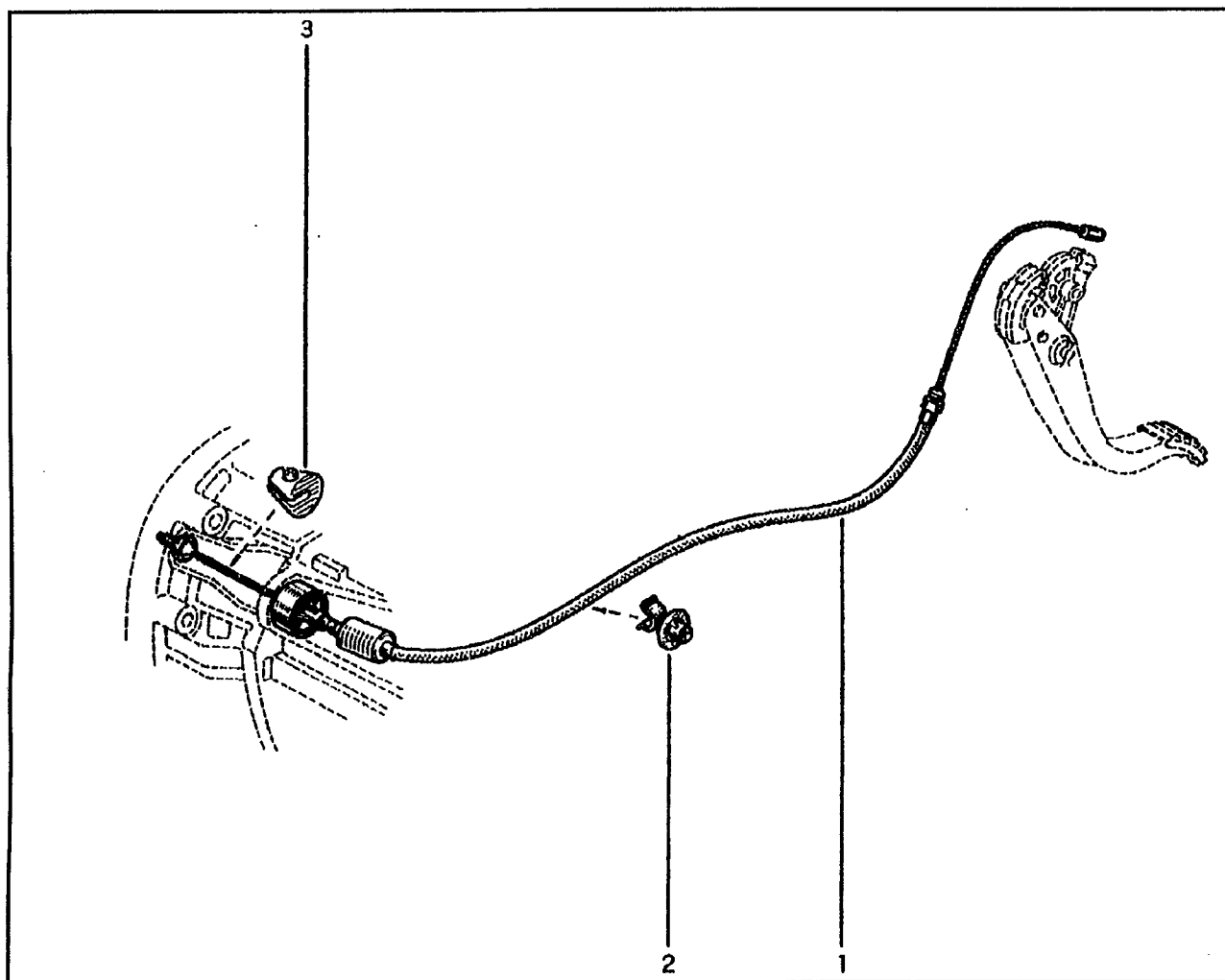
(x)  77 01 467 393 - 1

37.201
1298

37.201
1298



- 1 60 06 004 557
- 2 77 03 079 259
- 3 77 00 834 513

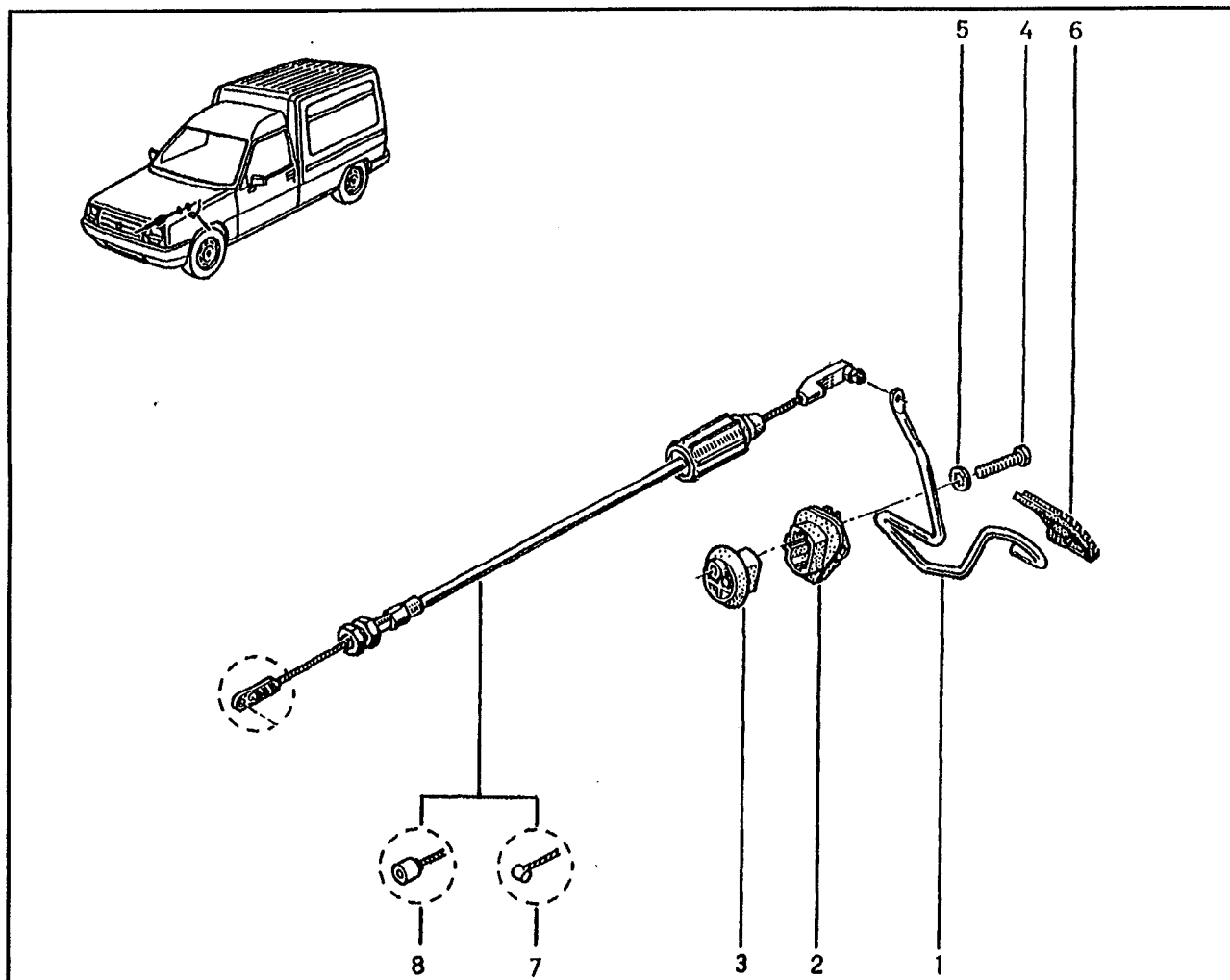


37.301

1298

37.301

1298



- 1 77 00 752 748
- 2 77 00 762 755
- 3 77 00 768 585
- 4 50 03 001 710
- 5 77 03 056 003
- 6 77 00 810 434
- 7 77 02 224 878 (a)
- 8 77 00 306 044 (b)

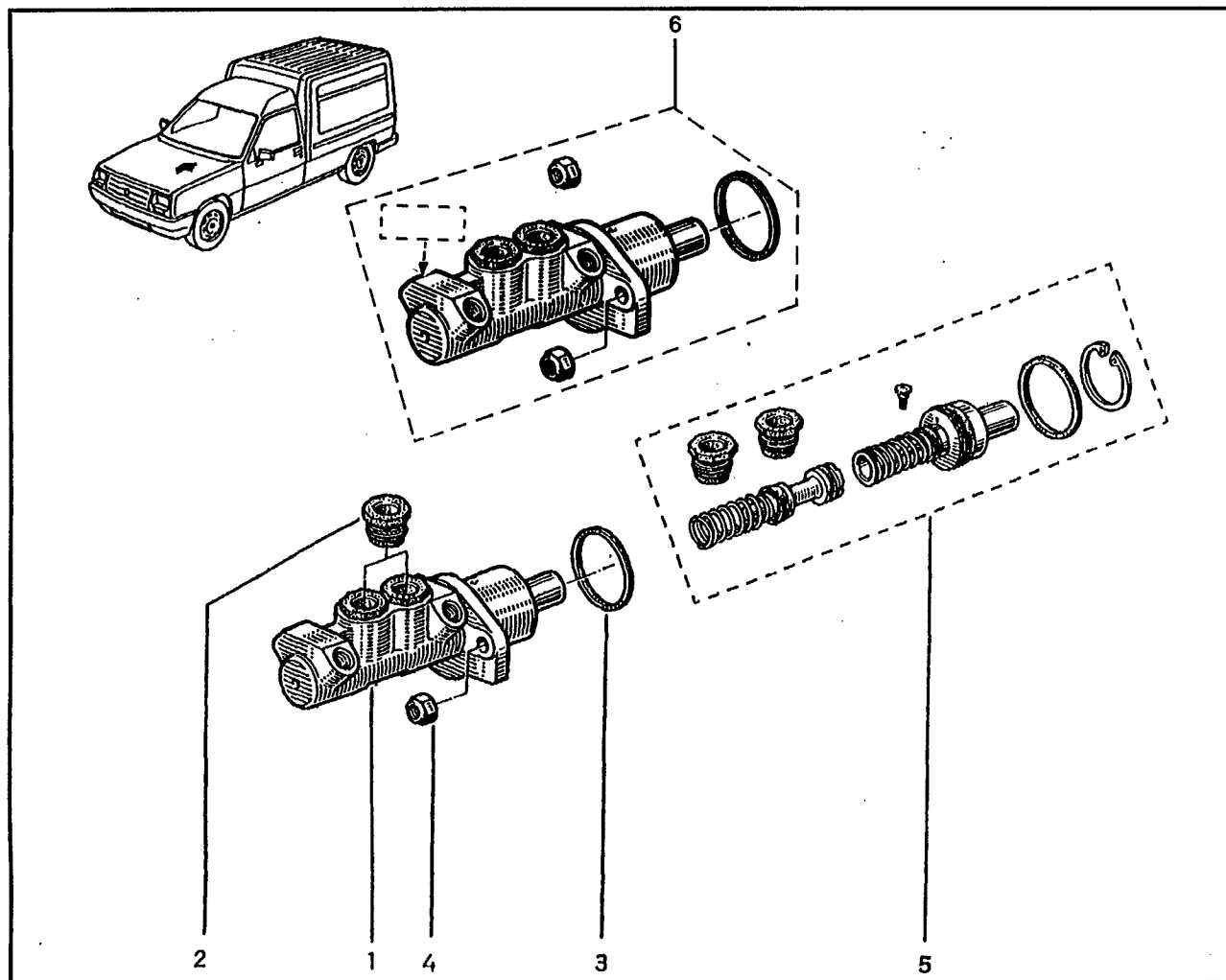
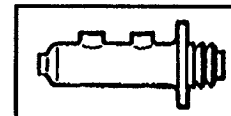
- (a)
- (b)

37.401

1298

37.401

1298



- 1 77 00 787 630 † (a)(x)
77 02 217 484 (b)
- 2 77 01 041 223
- 3 77 01 026 873
- 4 77 03 034 037
- 5 77 01 202 212 (a)
- 6 77 01 204 608

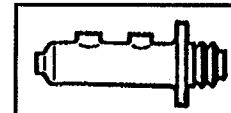
- (a) ☐ = BENDIX
- (b) ☐ = VARGA
- (x) ☒ 77 01 204 608 - 1

37.501

1298

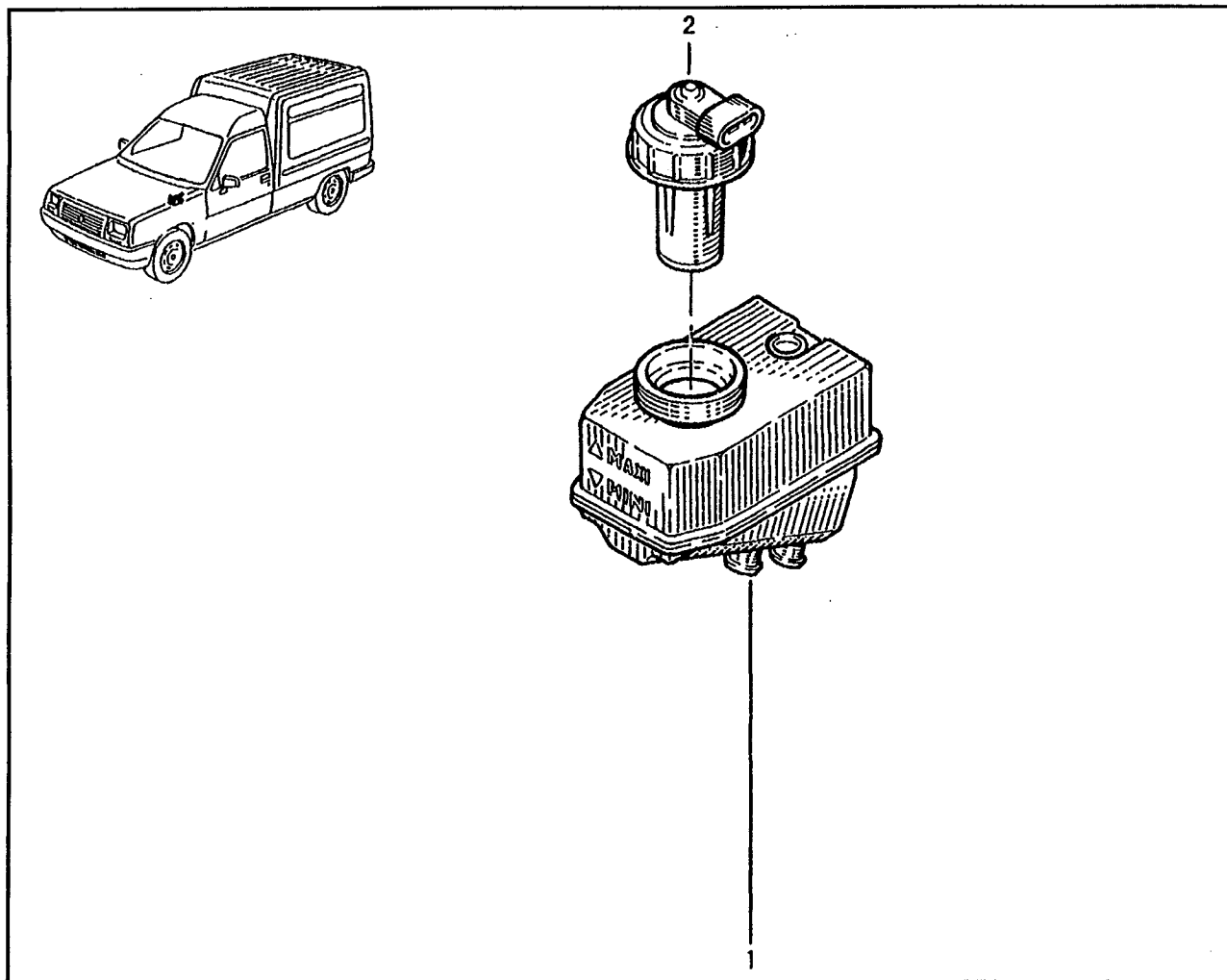
37.501

1298



1 77 00 818 100

2 77 00 821 375

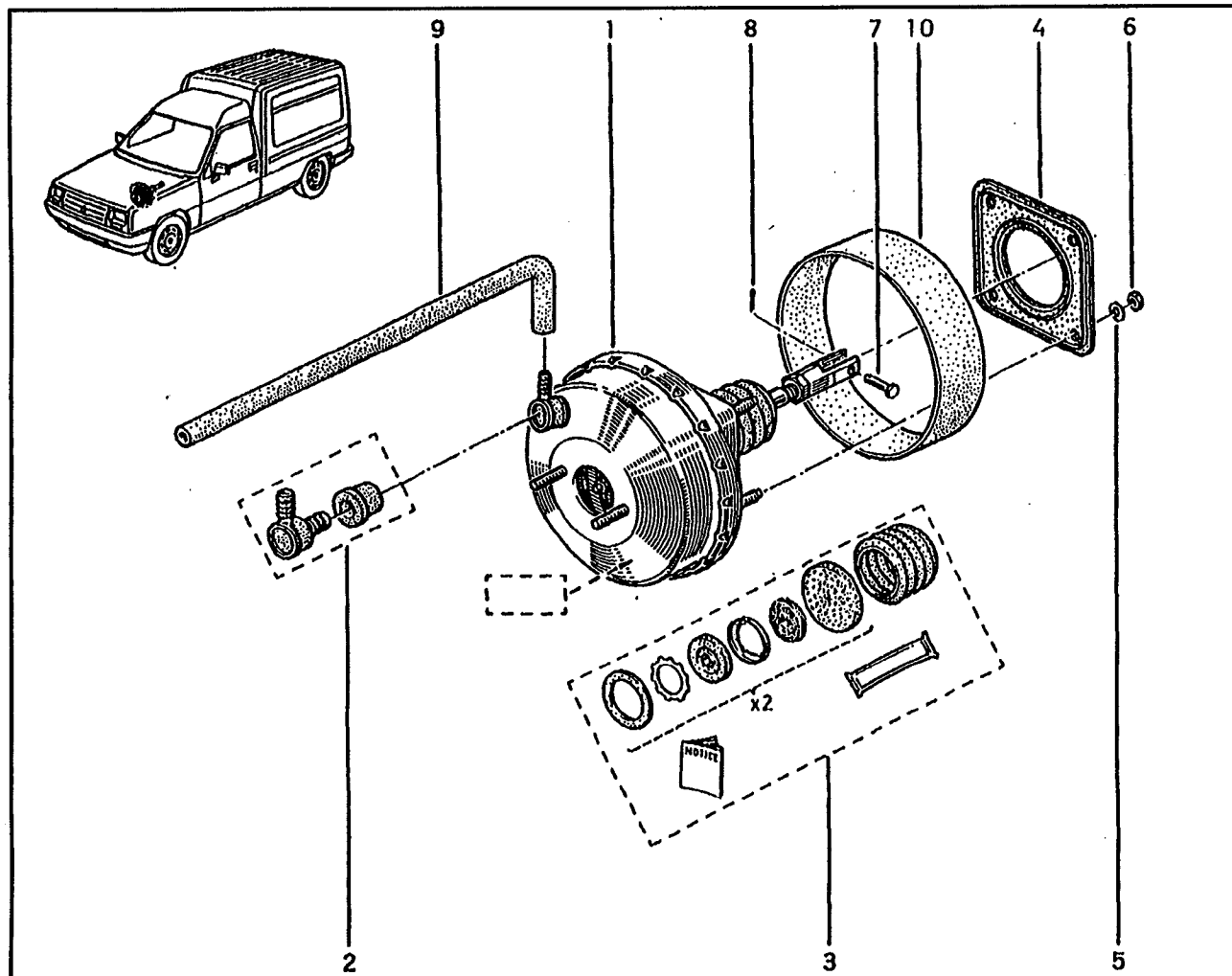
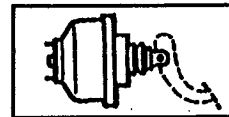


37.601

1298

37.601

1298



- 1 77 00 813 901 (a)
77 02 217 953 (b)
- 2 77 01 349 942
- 3 77 01 202 004
- 4 77 00 839 274
- 5 79 03 056 014
- 6 77 03 034 037
- 7 77 03 050 085
- 8 77 03 068 002
- 9 77 01 034 076 $\approx 1m$
- 10 77 00 547 721

(a) ☐ = BENDIX

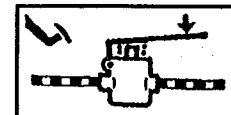
(b) ☐ = VARGA

37.701

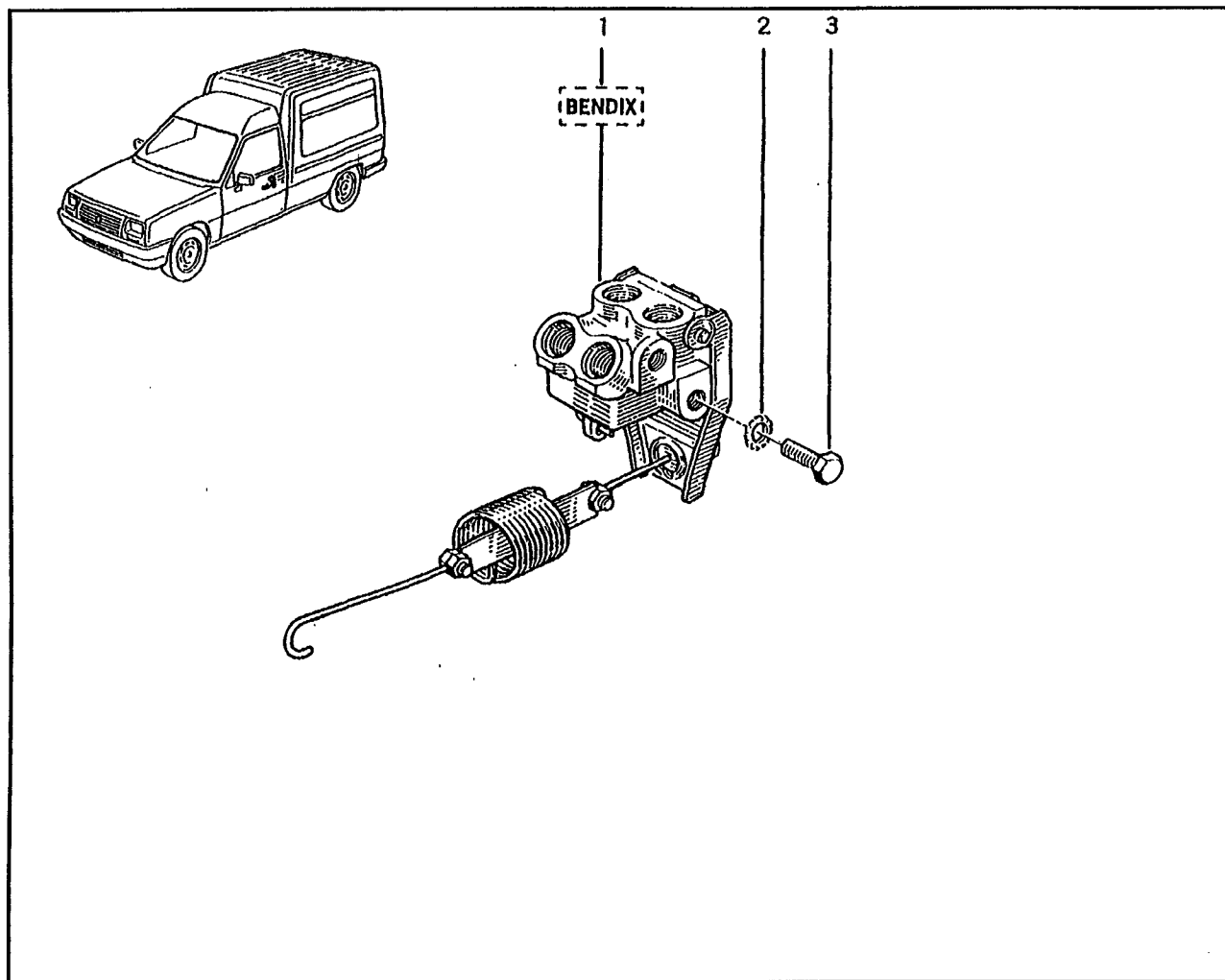
1298

37.701

1298

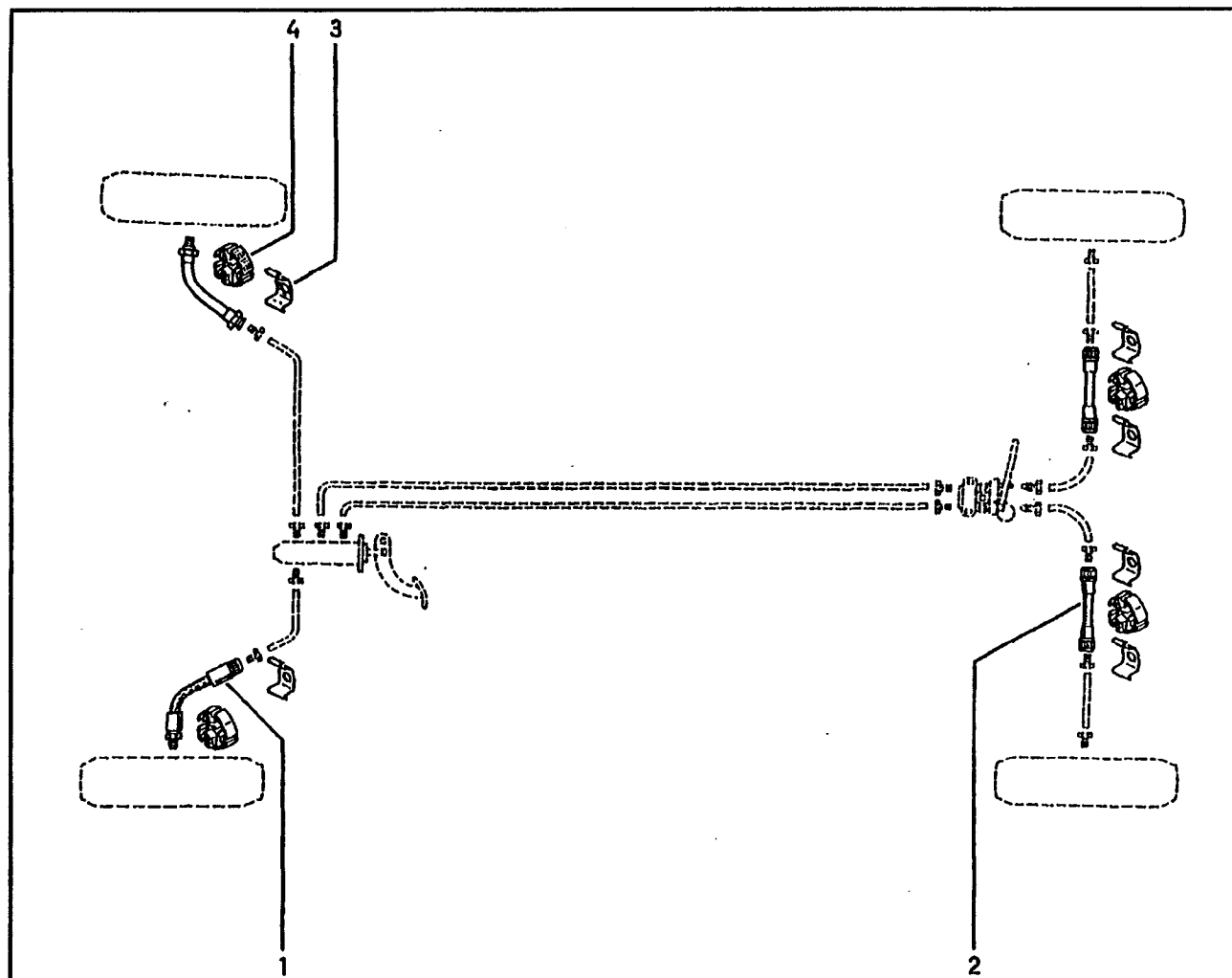


- 1 77 00 810 581
- 2 79 03 056 014
- 3 77 03 001 158



37.801

1298



37.801

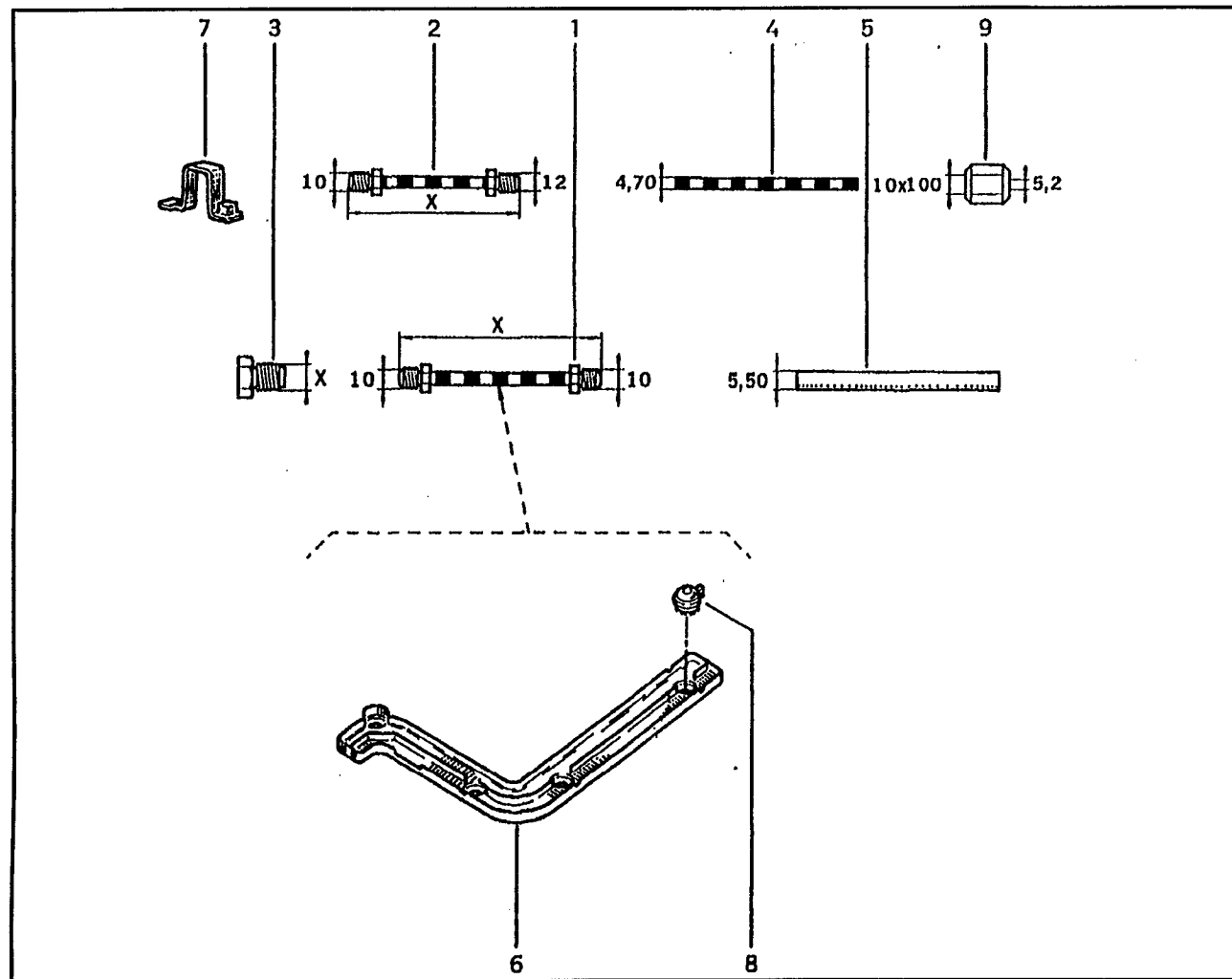
1298



- 1 77 00 308 909
- 2 77 04 003 905
- 3 77 00 705 561
- 4 77 04 002 218

37.871

1298



37.871

1298



- 1 77 01 461 281 [X = 250]
- 77 01 459 949 [X = 250]
- 77 01 460 161 [X = 620]
- 77 01 461 282 [X = 750]
- 77 01 461 136 [X = 1100]
- 77 01 461 271 [X = 1700]
- 77 01 461 274 [X = 3300]
- 77 01 461 278 [X = 4900]
- 2 77 02 163 241 [X = 600]
- 77 01 461 138 [X = 3300]
- 77 02 163 240 [X = 4400]
- 77 02 163 331 [X = 4500]
- 3 77 00 539 476 [X = 10]
- 77 00 584 760 [X = 12]
- 4 38 01 815 000 [X = 5000]
- 5 77 01 033 247
- 6 77 00 808 138
- 7 77 00 758 180
- 8 77 03 081 123
- 9 77 00 619 202

38.011

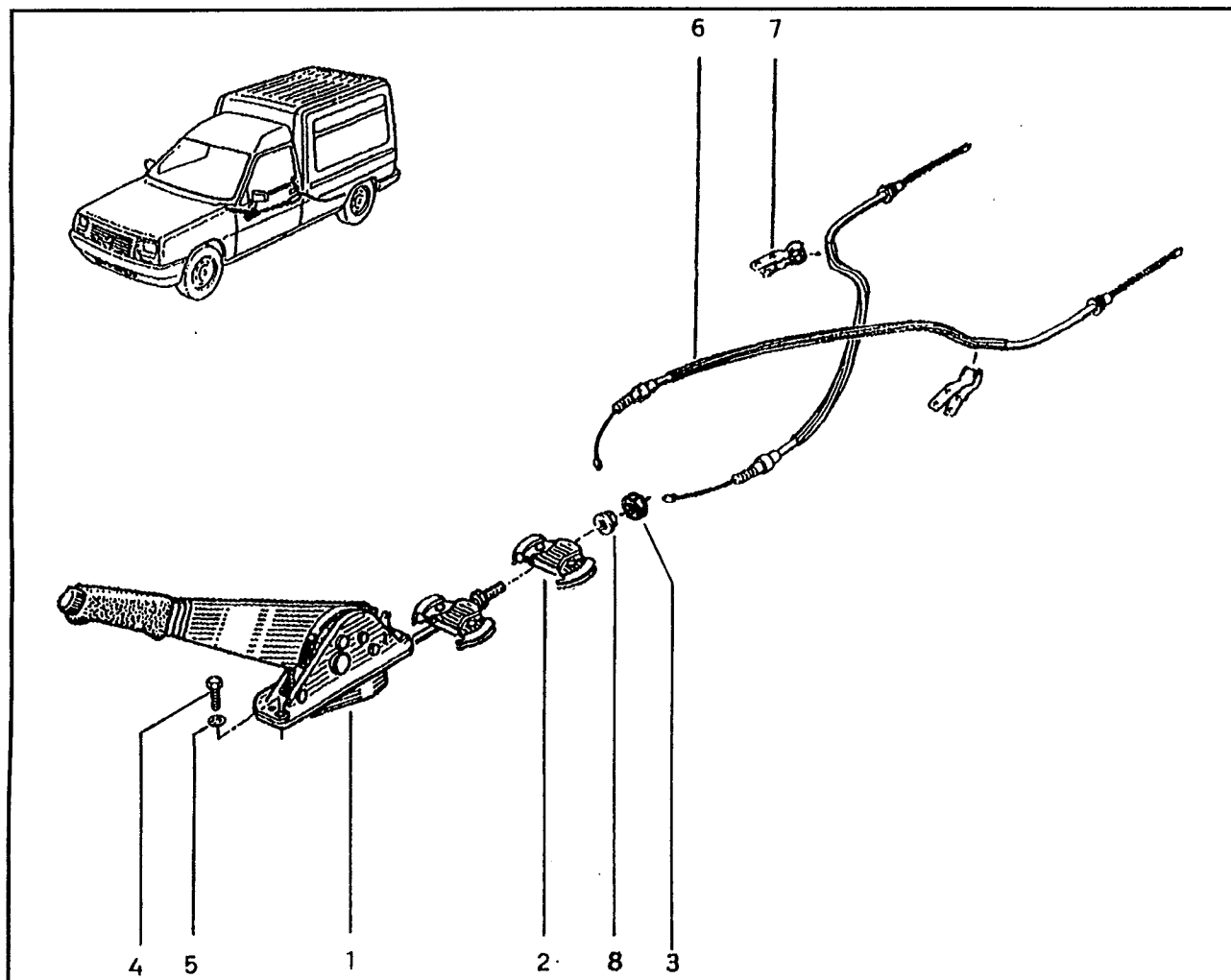
1298

38.011

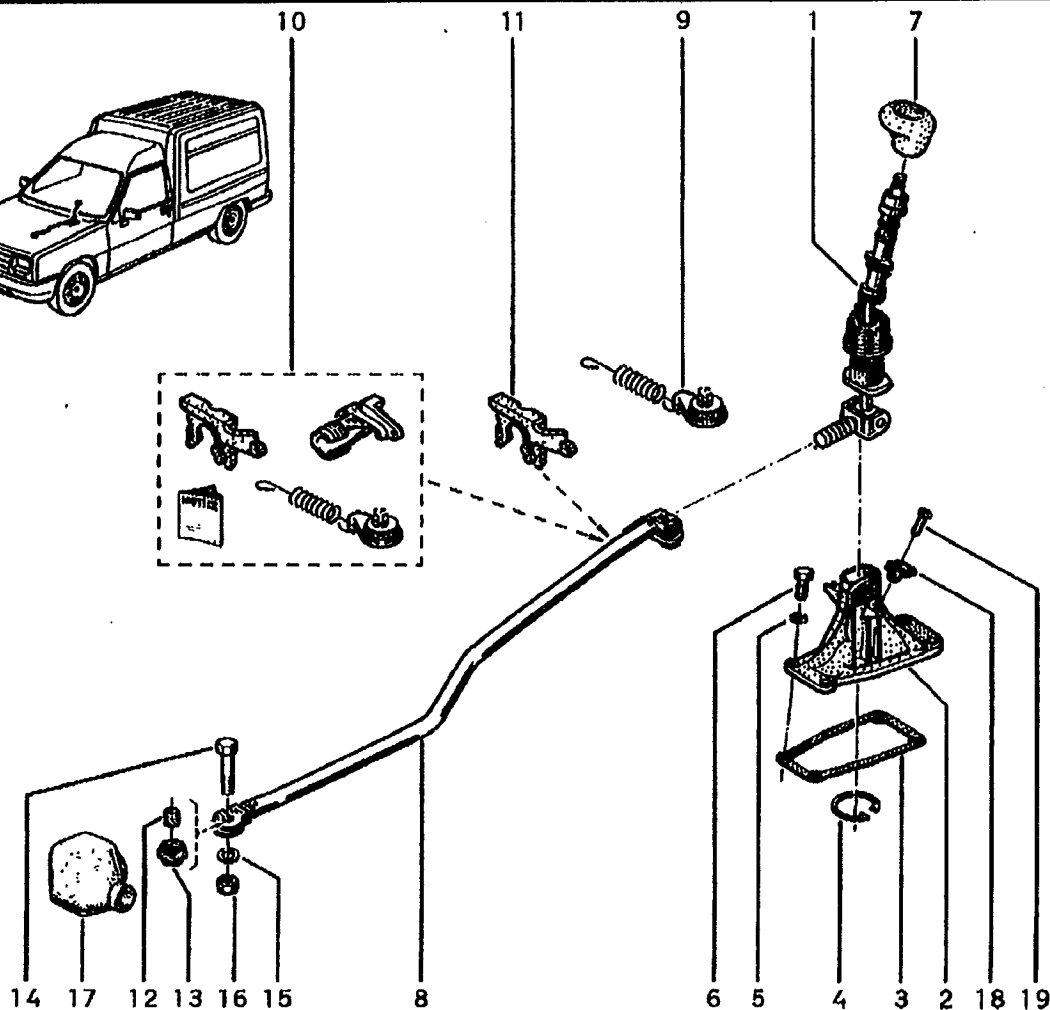
1298



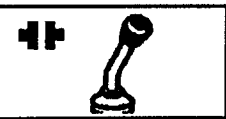
- 1 77 00 816 629 †
77 00 400 190
- 2 77 01 041 016
- 3 77 03 033 025
- 4 77 03 001 122
- 5 77 03 056 083
- 6 60 06 000 596
- 7 77 00 781 600
- 8 77 01 041 015



1298



1298



- | | | |
|----|---------------|-----------|
| 1 | 77 01 465 769 | |
| 2 | 77 01 465 741 | |
| 3 | 77 00 723 789 | |
| 4 | 77 03 066 038 | |
| 5 | 79 03 056 008 | |
| 6 | 77 03 001 125 | |
| 7 | 77 00 788 749 | [X = 140] |
| 8 | 77 00 867 851 | |
| 9 | 77 01 682 605 | |
| 10 | 77 01 468 199 | |
| 11 | 77 03 077 365 | |
| 12 | 77 05 010 093 | |
| 13 | 77 00 743 133 | |
| 14 | 77 03 001 373 | |
| 15 | 79 03 053 043 | |
| 16 | 77 03 034 037 | |
| 17 | 77 00 718 856 | |
| 18 | 77 03 081 028 | |
| 19 | 77 03 016 401 | [53] |

40.031

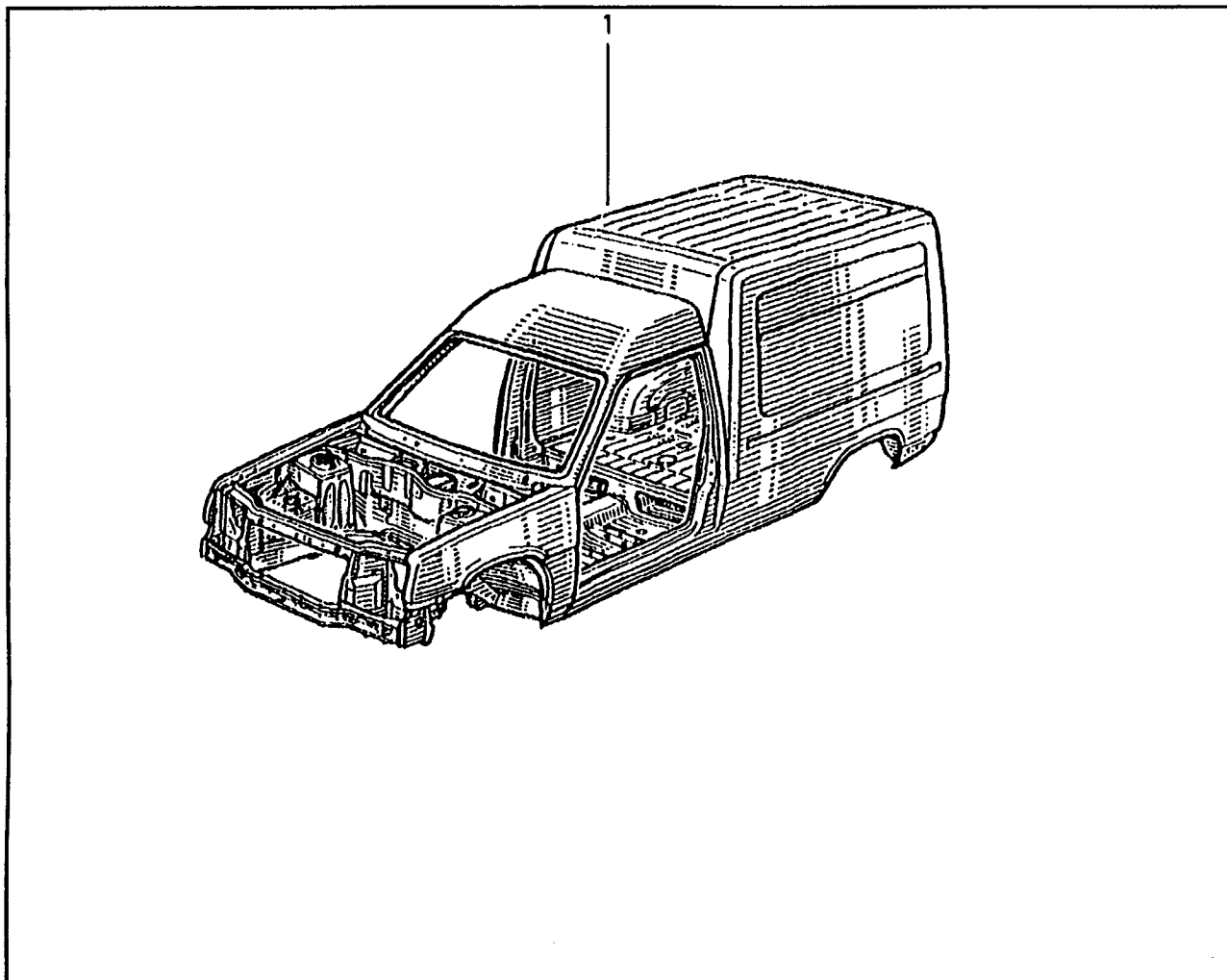
1298

40.031

1298



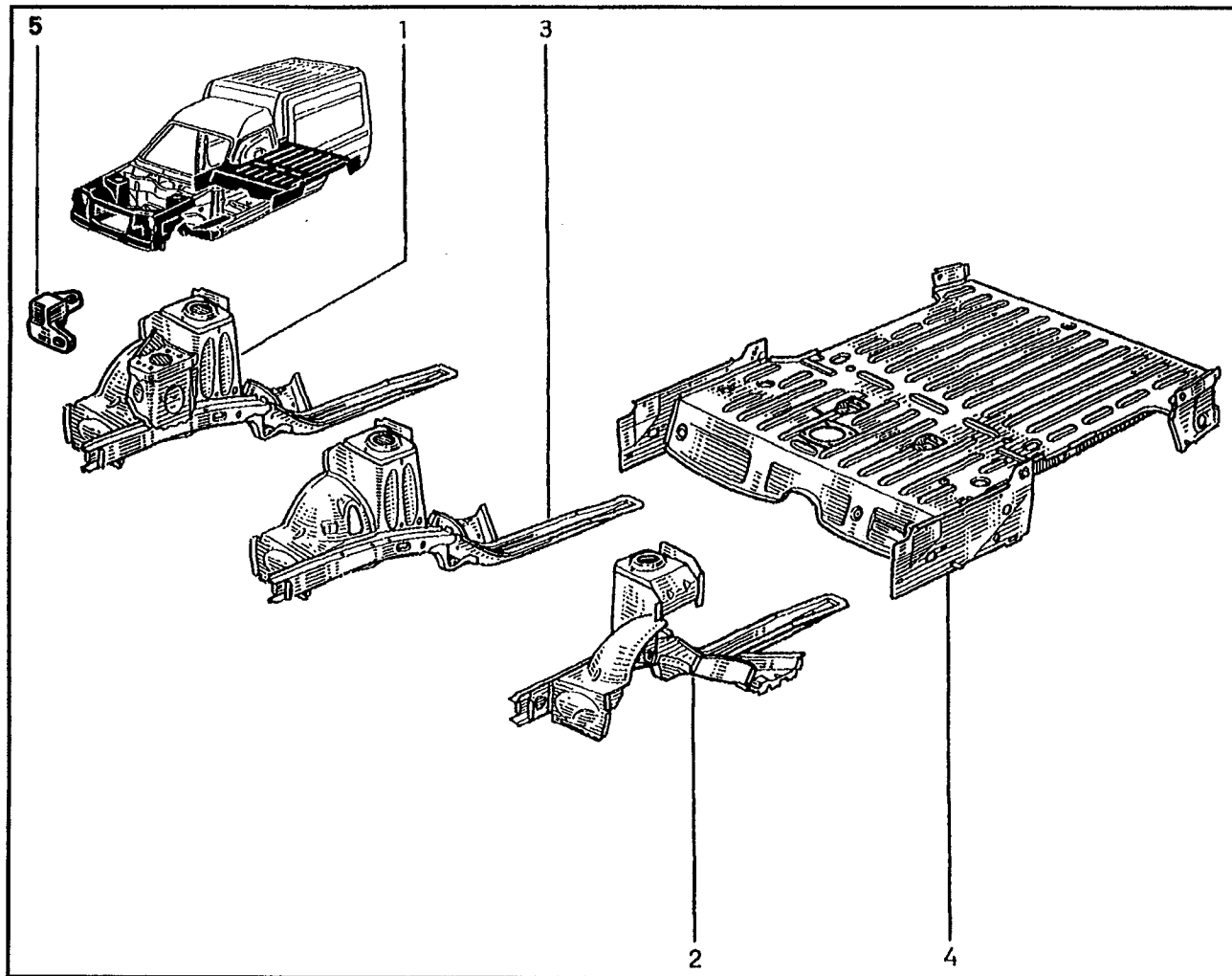
- 1 77 01 467 378 (a)
77 01 467 380 (b)



- (a) F40R \ 42J
(b) G40D \ 41J

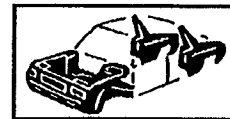
40.101

1298



40.101

1298



- 1 77 51 467 976 (a)
- 2 77 51 466 538
- 3 77 51 467 953 (b)
- 4 77 51 470 234
- 5 60 06 001 784

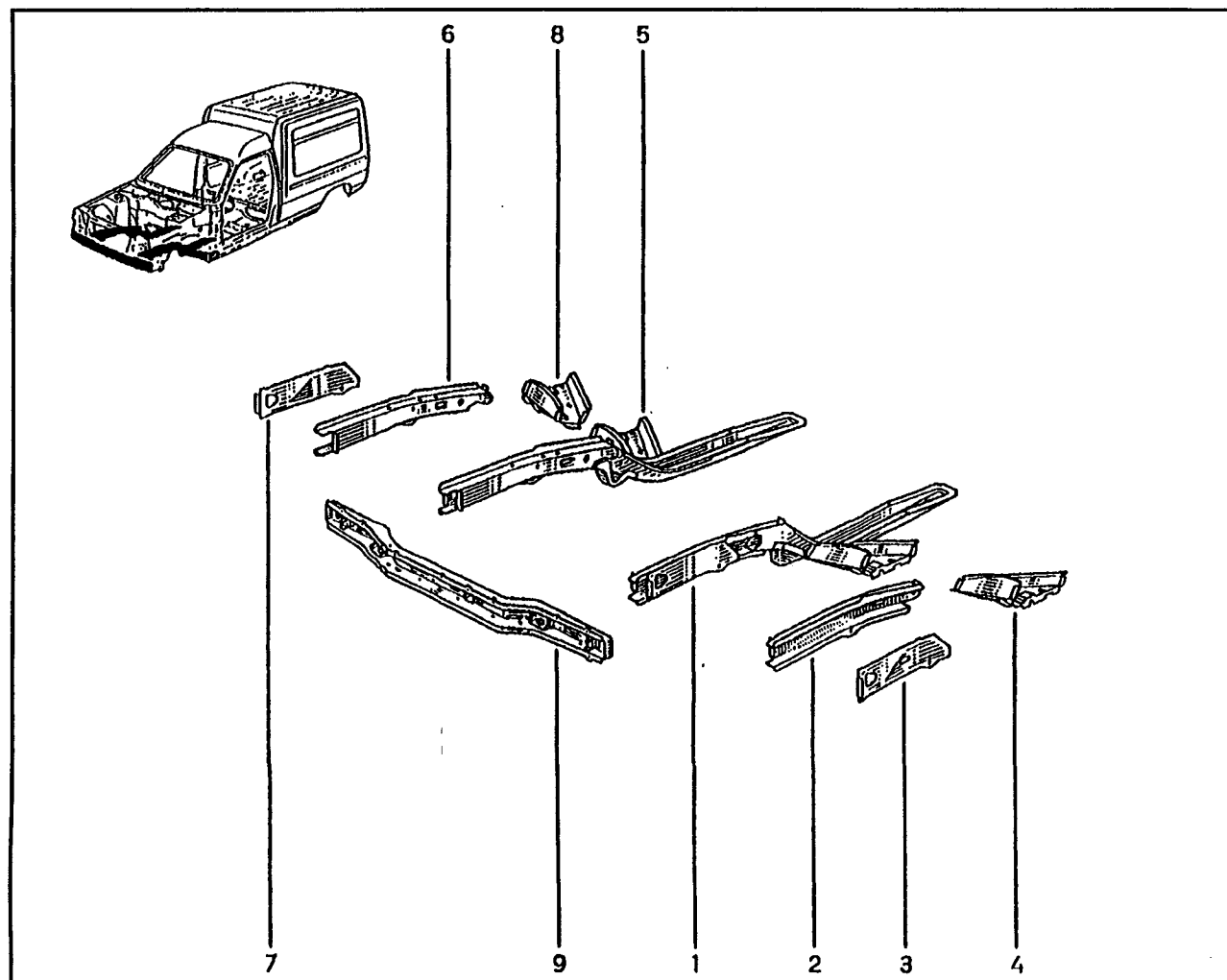
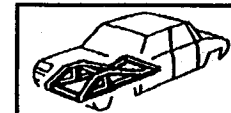
- (a) F40R
- (b) G40D

41.101

1298

41.101

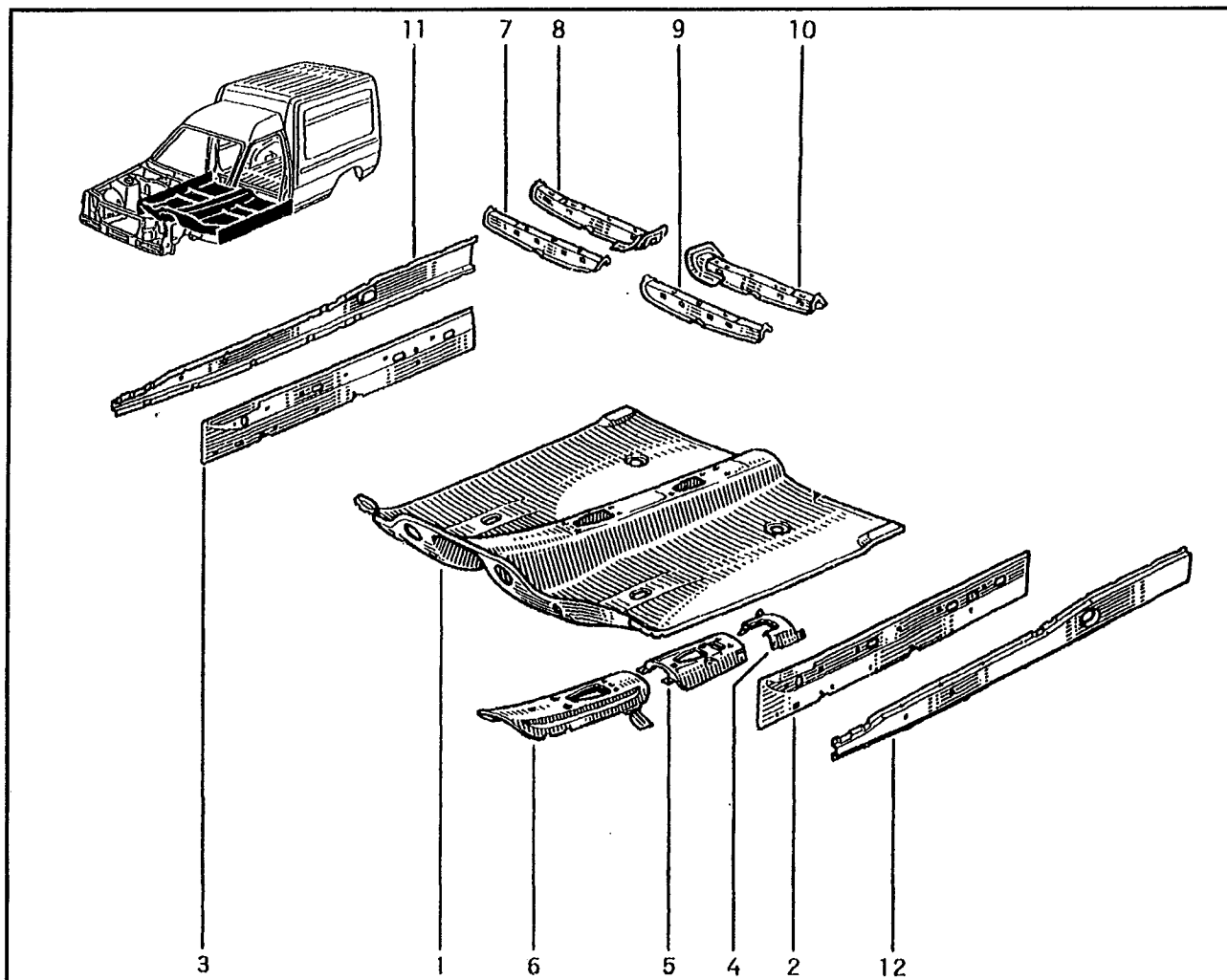
1298



- 1 77 50 795 049
- 2 77 50 795 179
- 3 77 50 811 936
- 4 77 51 621 719
- 5 77 50 306 588
- 6 77 51 467 932
- 7 77 50 716 436
- 8 77 51 621 720
- 9 77 50 400 074

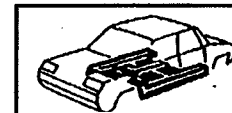
41.201

1298





41.201

1298



- 1 77 50 302 540 (a)
77 50 309 530 (b)
- 2 77 50 716 612
- 3 77 50 716 614
- 4 77 50 812 126
- 5 77 51 691 476
- 6 77 51 627 021
- 7 77 50 309 299
- 8 77 50 309 241
- 9 77 50 309 298
- 10 77 50 309 240
- 11 60 56 000 584
- 12 60 56 000 583

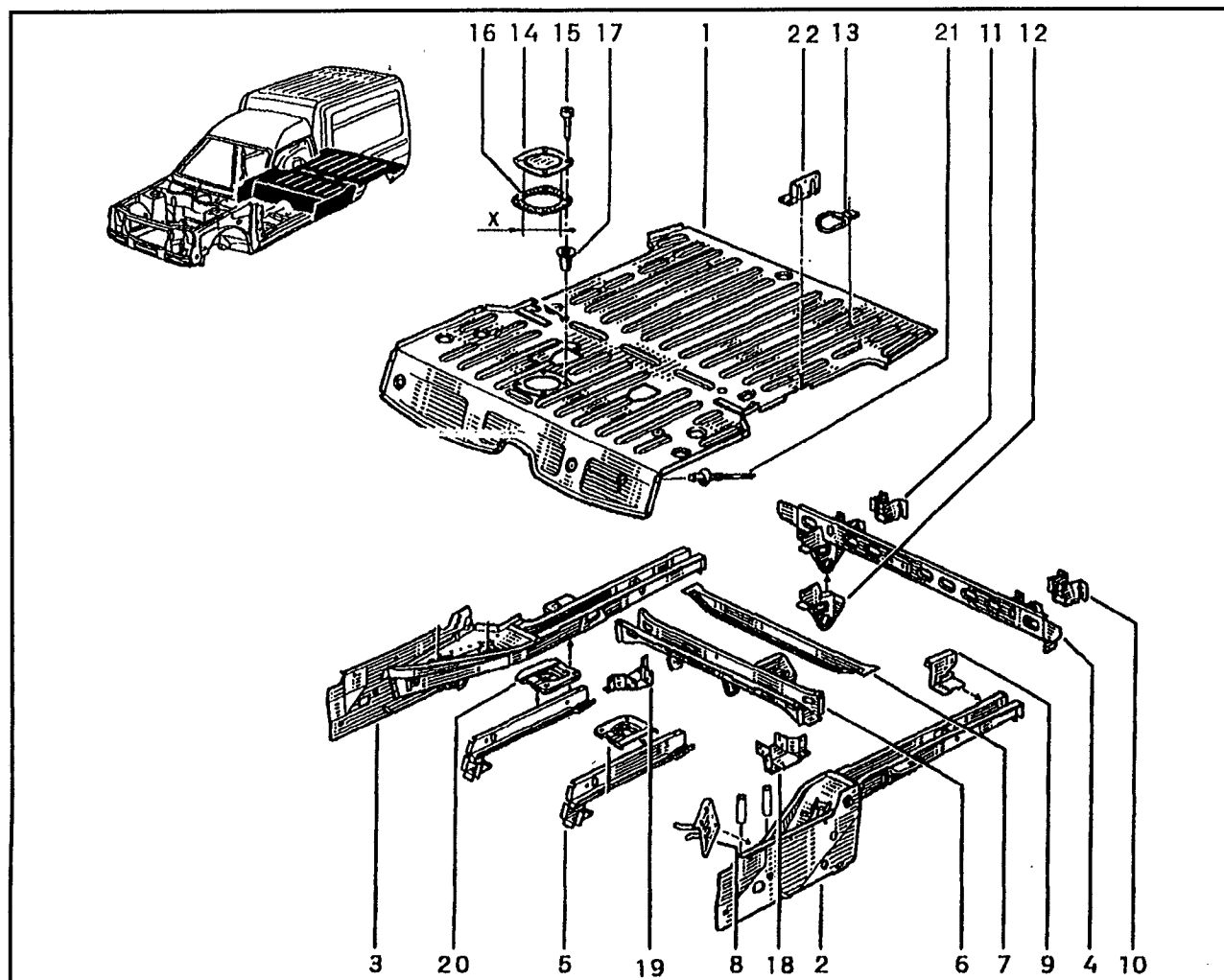
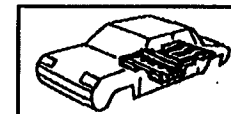
- (a) F40R \  ... → 960408
- (b) F40R \  960408 → ...
G40D

41.301



1298

41.301

1298

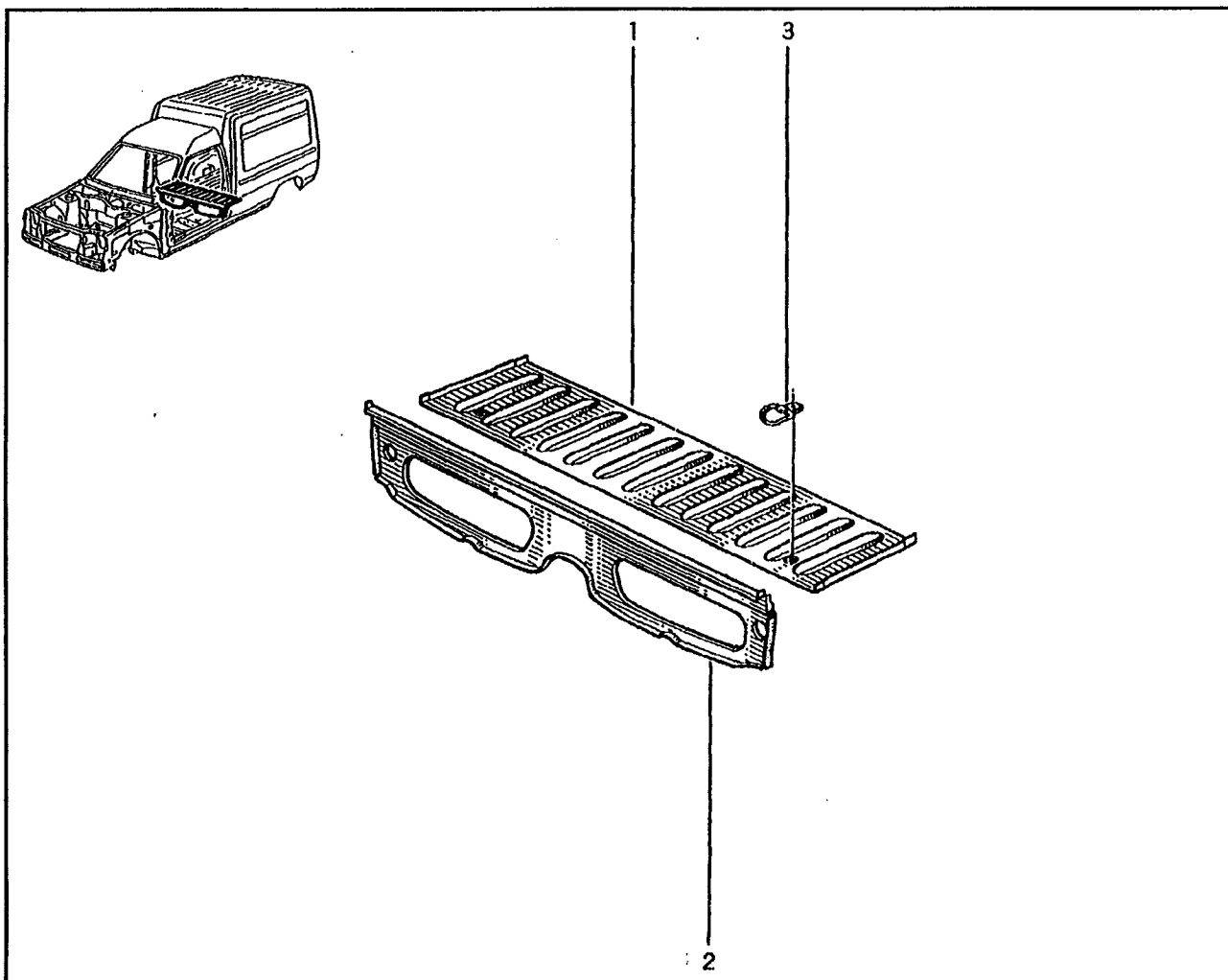


- 1 60 56 003 138 (a)
- 77 50 309 695 (b)
- 2 77 51 466 533
- 3 77 51 466 532
- 4 77 50 764 849
- 5 77 51 621 903
- 6 77 51 466 528
- 7 77 50 760 267
- 8 77 50 779 274
- 9 77 50 809 264
- 10 77 50 764 847
- 11 77 50 764 848
- 12 77 50 766 091
- 13 77 00 307 685
- 14 77 50 760 266 [X = 137]
- 60 56 003 153 [X = 165]
- 15 77 03 016 287
- 16 77 00 764 837 [X = 137]
- 60 06 003 154 [X = 165]
- 17 77 03 081 086
- 18 77 50 809 298
- 19 77 50 809 299
- 20 60 56 003 236
- 21 77 03 072 305
- 22 77 50 759 425

(a)	F40R \  ...	→ 960821
(b)	F40R \  960821	→ ...
	G40D	

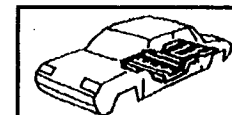
41.321

1298





41.321

1298



- 1 77 50 772 216 (a)
77 50 309 585 (b)
- 2 77 50 756 168
- 3 77 00 307 685

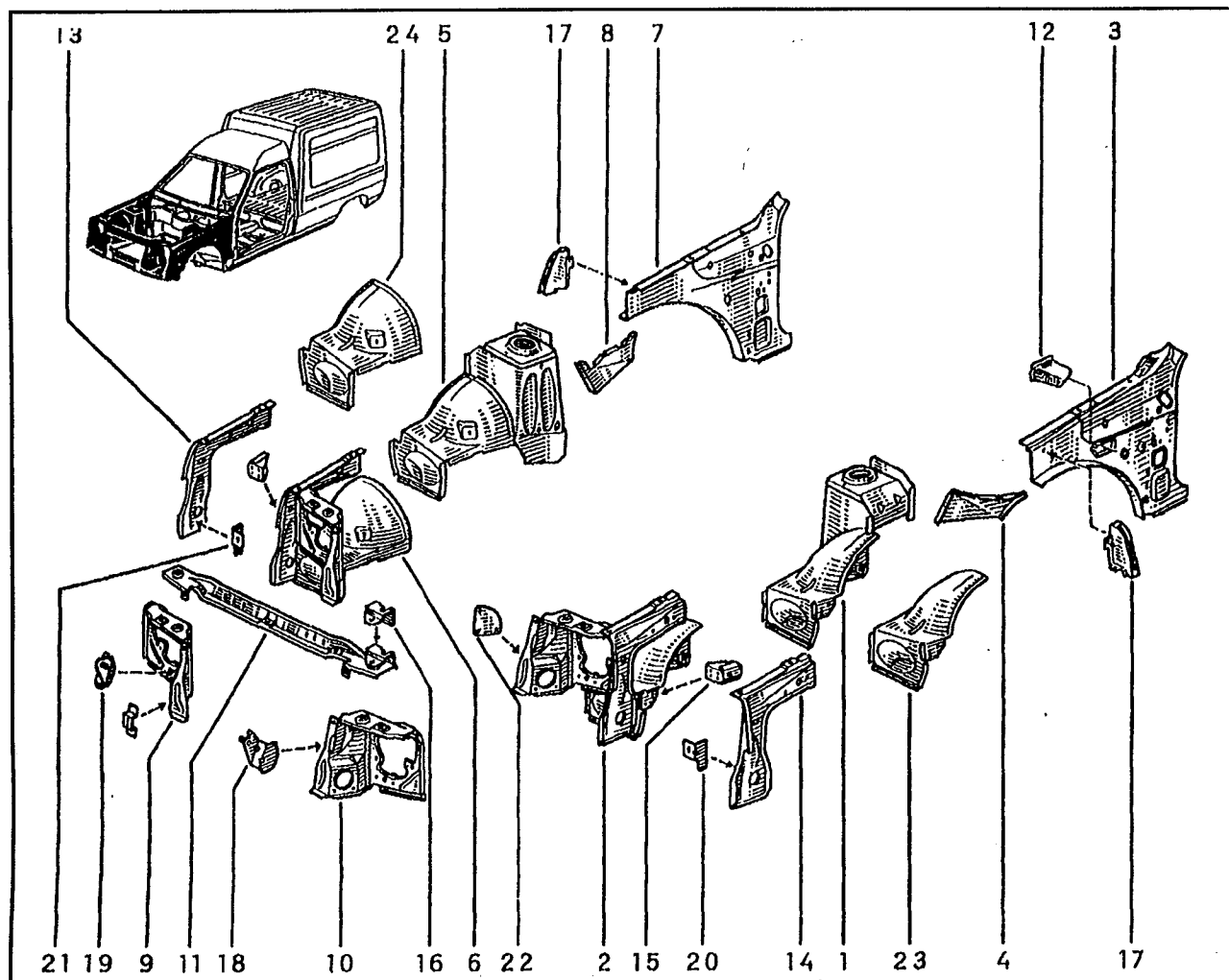
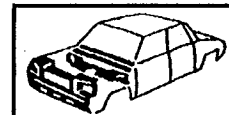
(a)	F40R \  ...	→ 960821
(b)	F40R \  960821	→ ...
	G40D	

42.011

1298

42.011

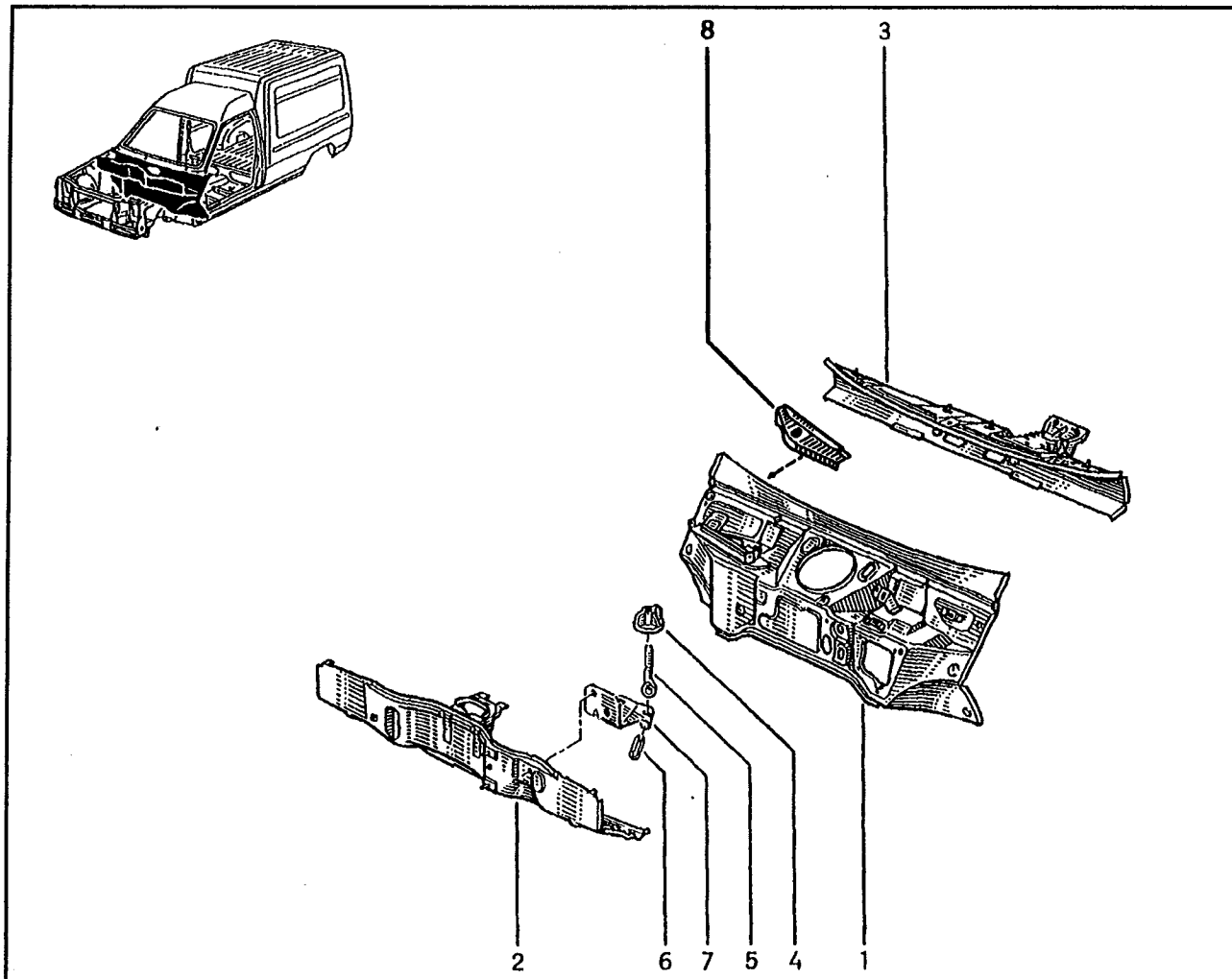
1298



- 1 77 51 660 459
- 2 77 51 469 905
- 3 77 51 619 608
- 4 77 50 759 916
- 5 77 51 660 460
- 6 77 51 469 906
- 7 77 51 619 609
- 8 77 50 759 917
- 9 77 51 469 907 †
- 10 77 51 469 908 †
- 11 77 51 683 186
- 12 77 00 763 234
- 13 77 50 808 514
- 14 77 50 808 513
- 15 77 50 766 259
- 16 77 50 808 069
- 17 77 50 769 006
- 18 77 51 468 121
- 19 77 51 468 122
- 20 77 50 807 817
- 21 60 56 000 471
- 22 77 50 787 083
- 23 77 51 660 457
- 24 77 51 660 458

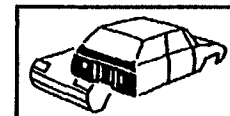
42.101

1298





42.101

1298



- 1 77 51 628 999 (a)
- 77 51 691 510 (b)
- 2 77 51 469 667
- 3 77 51 468 544
- 4 77 03 041 014
- 5 77 00 763 057
- 6 77 03 067 173
- 7 77 00 763 058 †
- 77 00 400 050
- 8 77 50 763 718

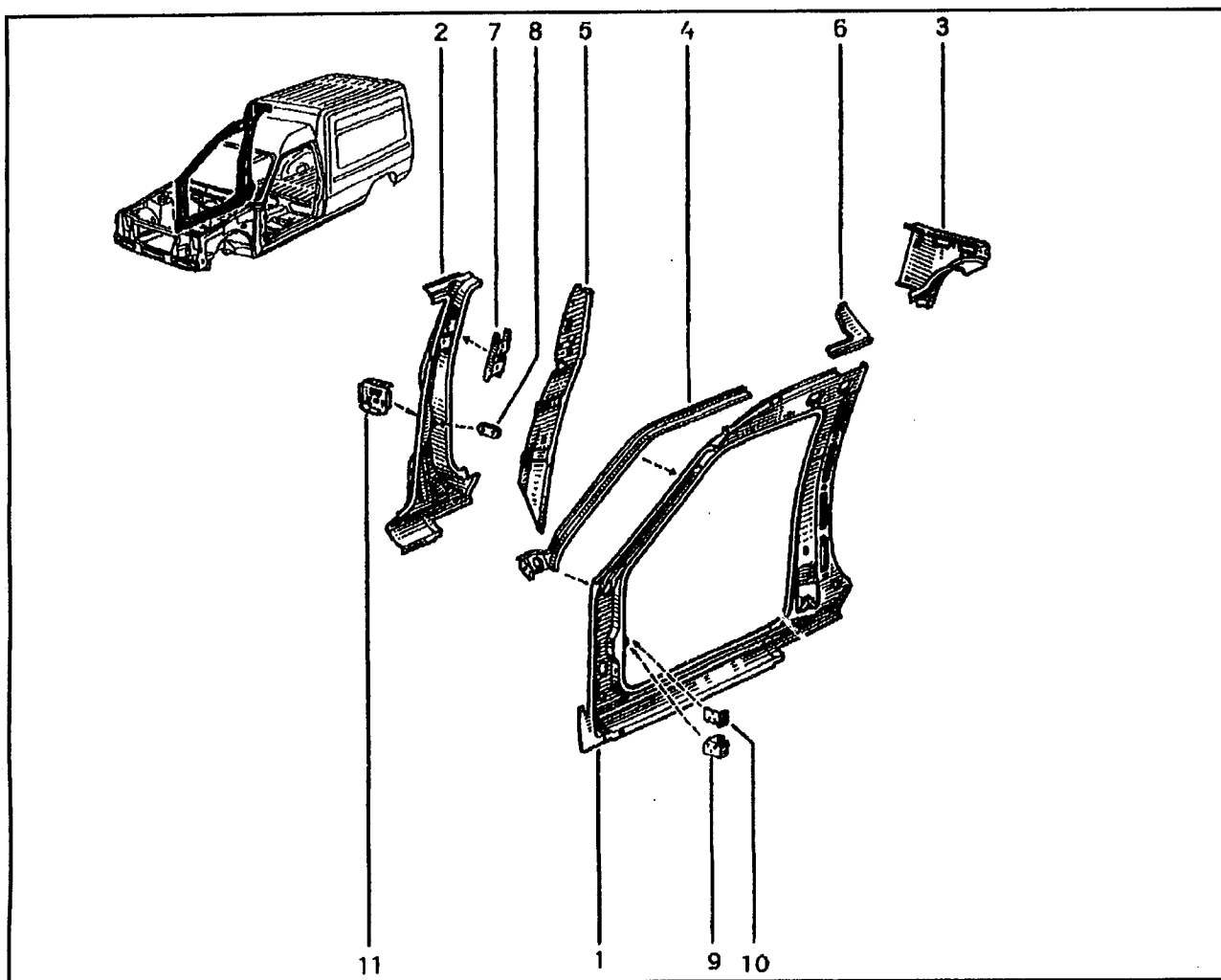
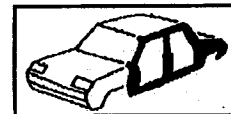
(a)	F40R \  ...	→ 960701
(b)	F40R \  960701	→ ...
	G40D	

43.121

1298

43.121

1298



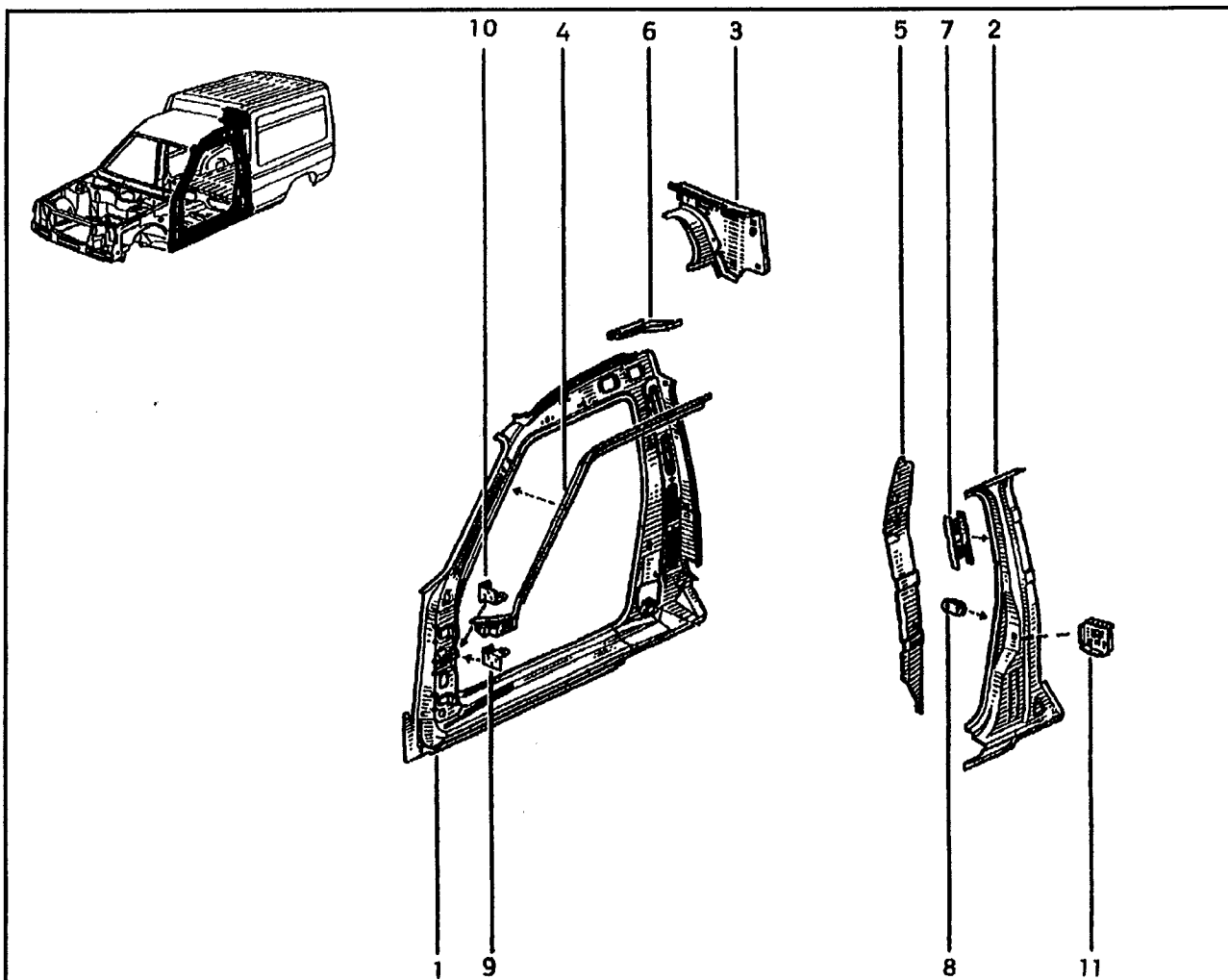
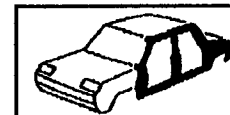
- 1 77 51 468 260
- 2 77 51 469 121
- 3 77 50 755 278
- 4 77 50 755 663
- 5 60 56 000 466
- 6 77 50 302 788
- 7 77 50 762 453
- 8 77 05 029 017
- 9 77 50 759 913
- 10 77 50 759 914
- 11 77 50 302 530

43.141

1298

43.141

1298



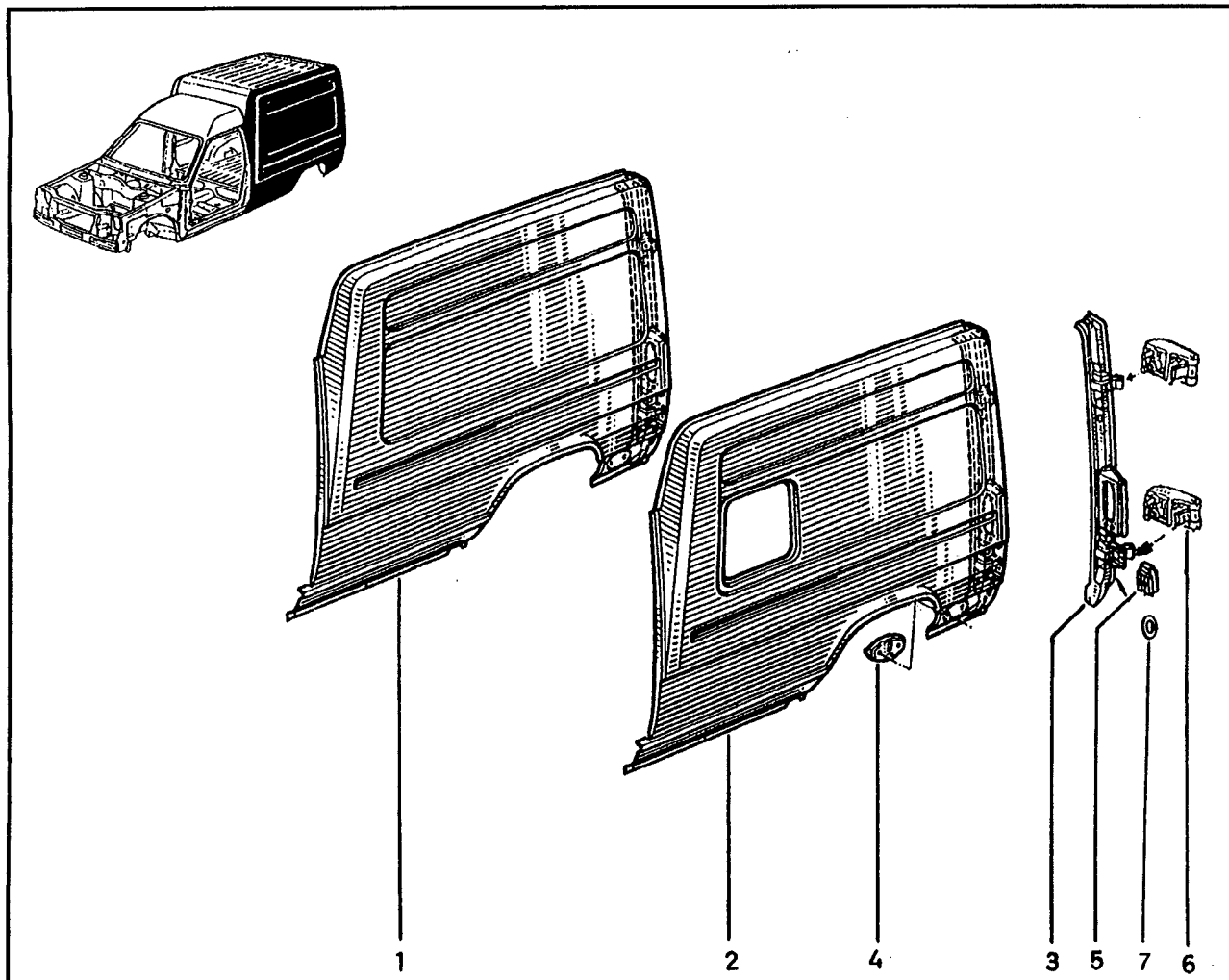
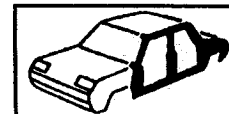
- 1 77 51 468 261
- 2 77 51 469 122
- 3 77 50 755 277
- 4 77 50 755 662
- 5 60 56 000 465
- 6 77 50 302 787
- 7 77 50 762 451
- 8 77 05 029 017
- 9 77 50 759 914
- 10 77 50 759 913
- 11 77 50 302 530

44.321



1298

44.321

1298



- 1 77 51 469 948 (a)(x)
- 2 77 51 469 950 (b)(x)
- 3 77 51 469 949 (x)
- 4 77 51 659 217
- 5 77 03 046 105
- 6 77 00 400 037
- 7 77 05 808 070

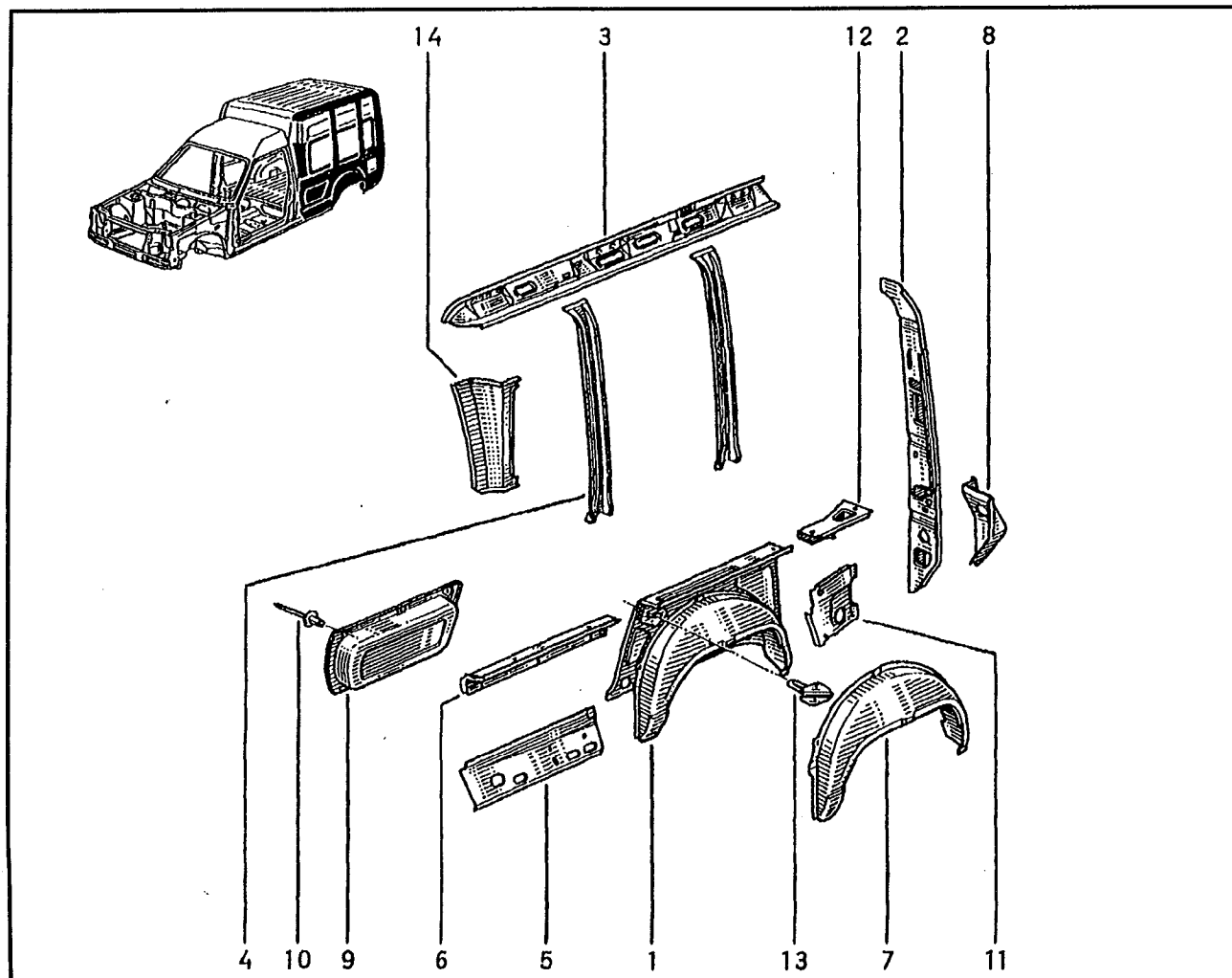
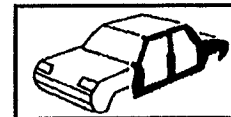
(a)	G40D
(b)	F40R
(x)	 F40R \  ... → 960131 77 01 042 453 - 2 \ 77 01 042 454 - 2

44.325

1298

44.325

1298



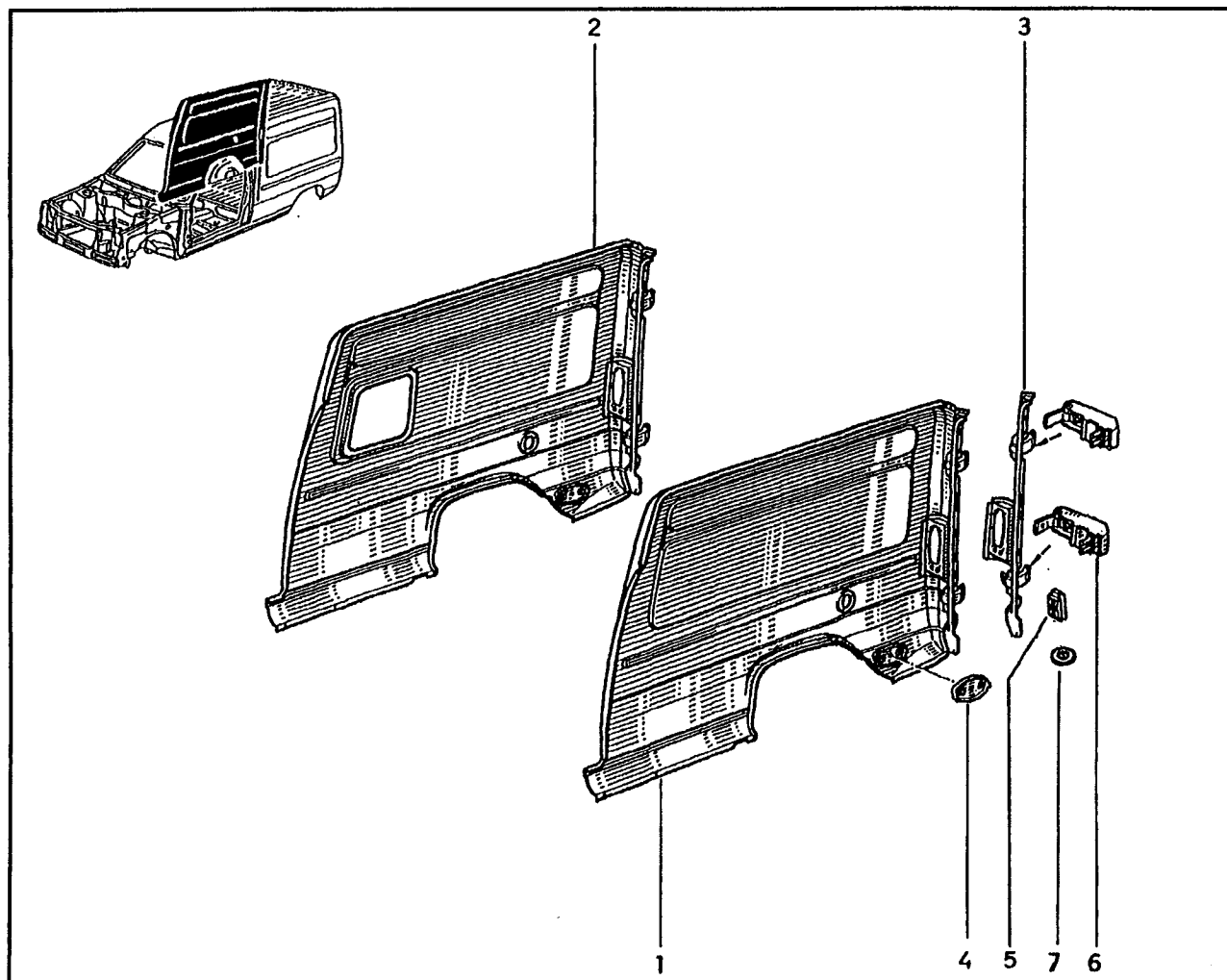
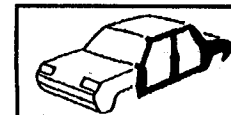
- 1 77 51 664 181
- 2 77 51 469 545
- 3 60 56 000 420
- 4 77 50 755 867
- 5 60 56 003 628
- 6 77 50 400 111
- 7 77 50 811 043
- 8 77 50 810 616
- 9 77 50 400 078 +
77 00 400 146
- 10 77 03 072 046
- 11 77 50 756 691
- 12 77 50 756 693
- 13 77 00 766 779
- 14 77 50 793 826

44.331




1298

44.331

1298



- 1 77 51 469 944 (a)
- 2 77 51 469 946 (b)
- 3 77 51 469 945 (x)
- 4 77 51 659 217
- 5 77 03 046 105
- 6 77 00 400 038
- 7 77 00 808 071

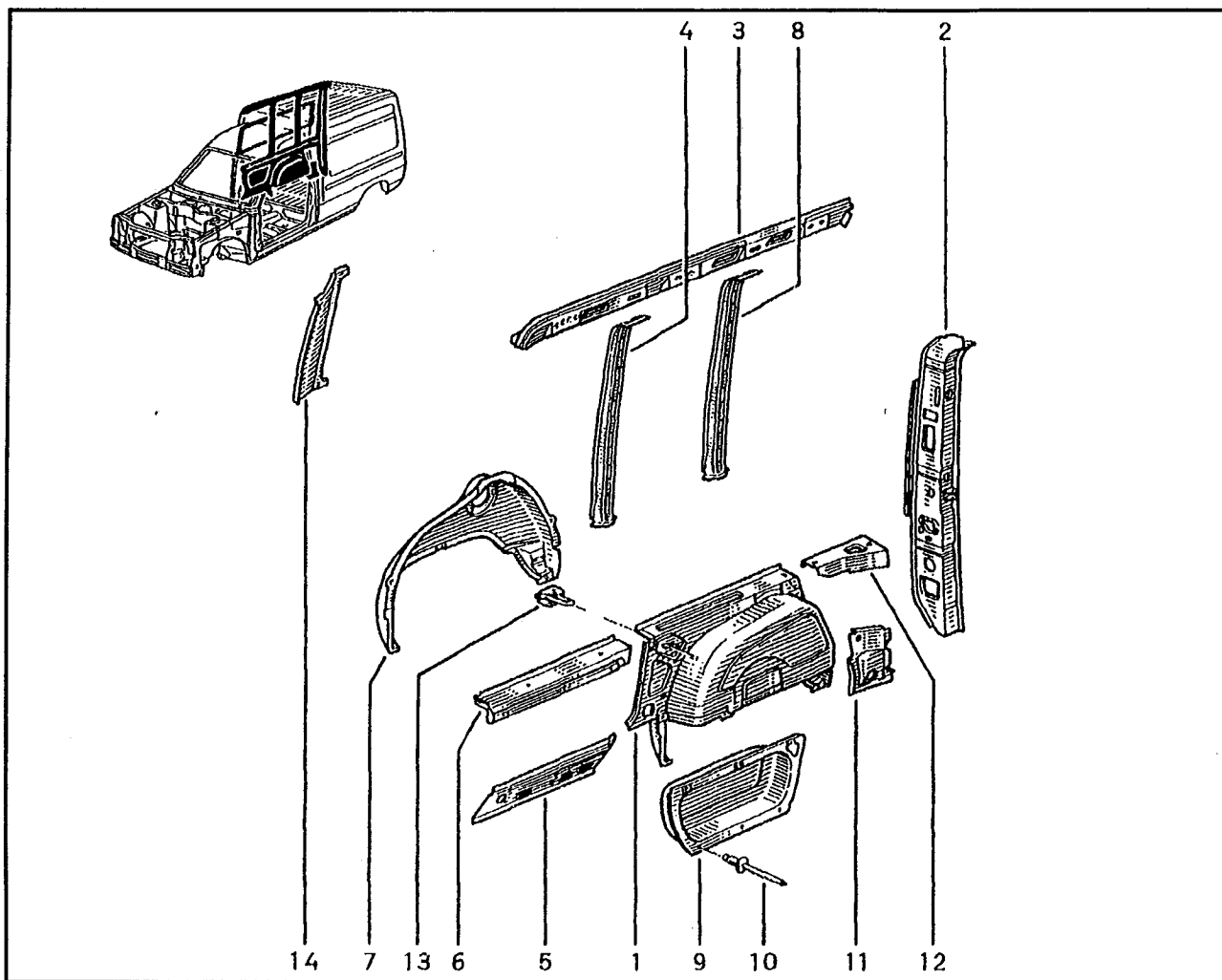
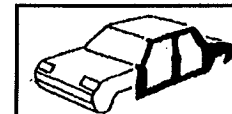
(a)	G40D
(b)	F40R
(x)	F40R \  ...  960101
	 77 01 042 453 - 2 \ 77 01 042 454 - 2

44.335

1298

44.335

1298

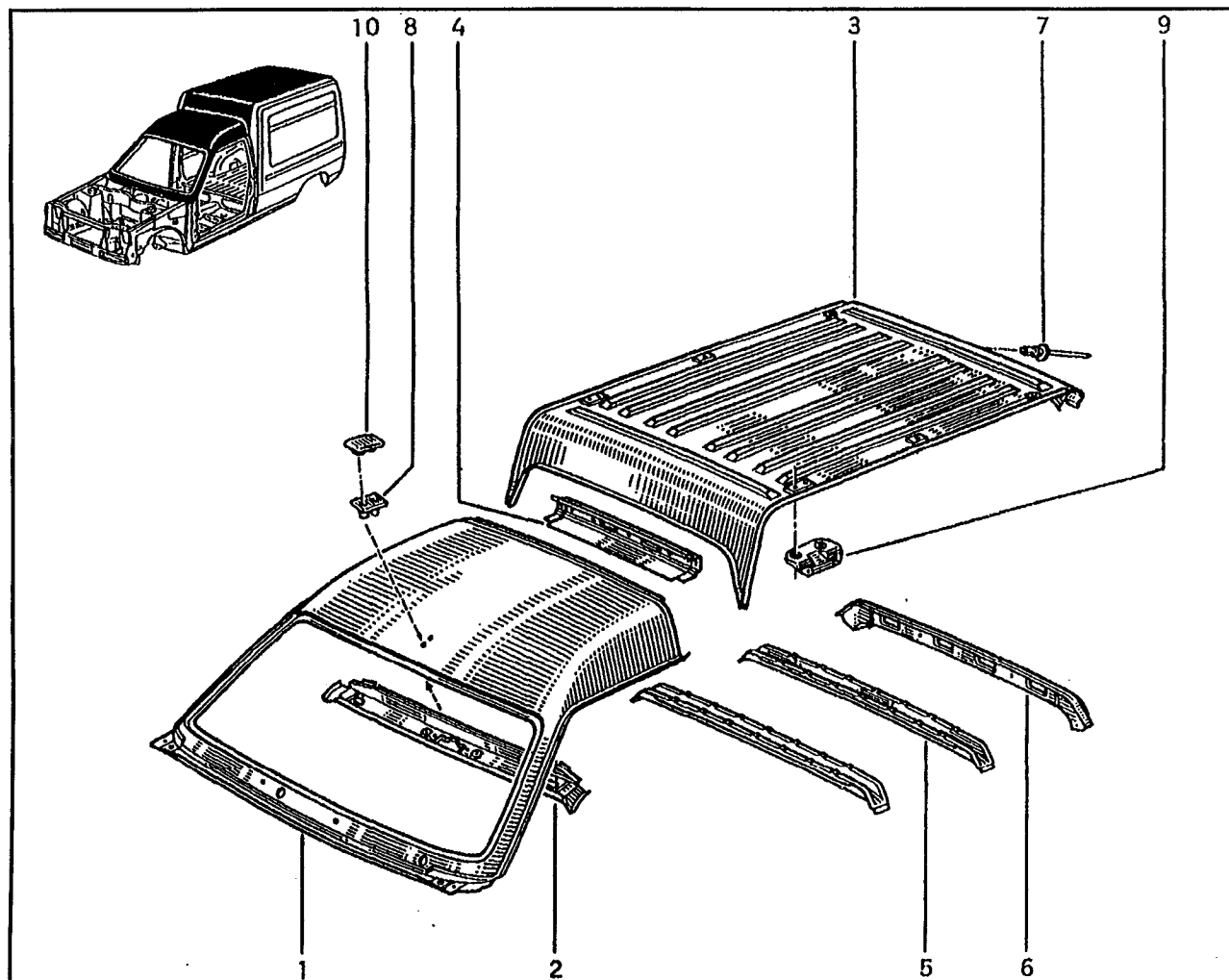
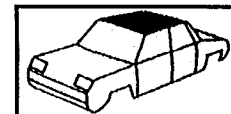


- 1 77 51 664 245
- 2 77 51 469 544
- 3 60 56 000 421 -
- 4 77 50 755 867 -
- 5 60 56 003 629
- 6 77 50 400 112
- 7 77 50 811 044
- 8 60 56 001 464
- 9 77 50 400 079 †
77 50 400 147
- 10 77 03 072 046
- 11 77 50 756 692
- 12 77 50 756 694
- 13 77 00 766 779
- 14 77 50 793 827

45.011
1298

42J

45.011
1298



- 1 77 50 754 459
- 2 77 50 755 279
- 3 77 01 464 545
- 4 77 50 755 439
- 5 77 50 756 193
- 6 77 51 625 307 +
77 50 400 172
- 7 77 03 072 289
- 8 77 00 705 370
- 9 77 00 809 022
- 10 77 00 705 369

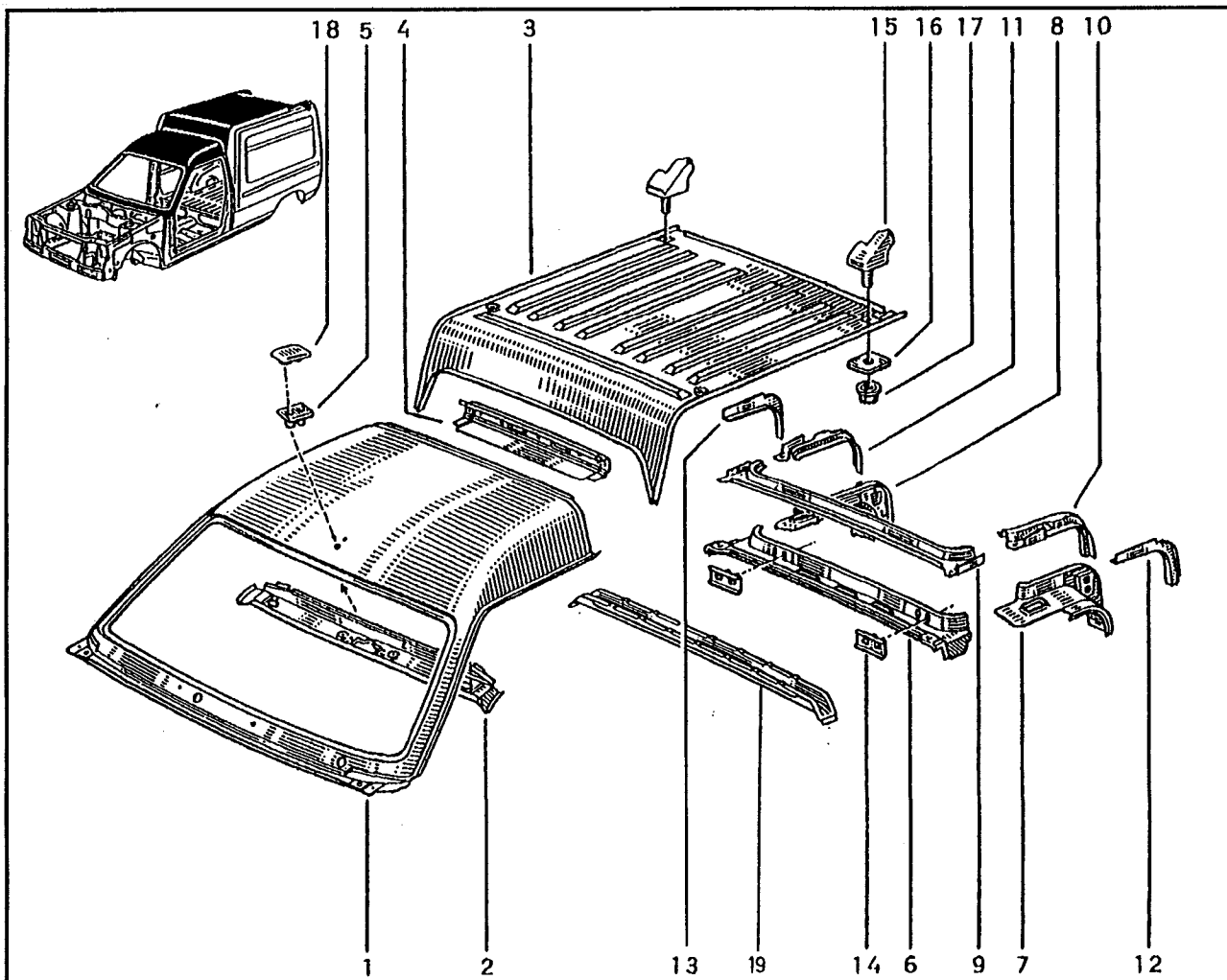
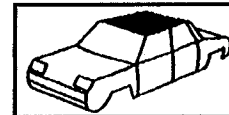
45.031

1298

41J

45.031

1298



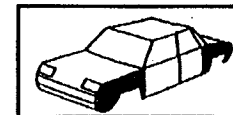
- 1 77 50 754 459
- 2 77 50 755 279
- 3 77 50 762 195
- 4 77 50 755 439
- 5 77 00 705 370
- 6 77 50 761 692
- 7 77 51 627 014
- 8 77 51 627 015
- 9 77 50 761 693
- 10 77 50 761 694
- 11 77 50 761 695
- 12 77 50 761 690
- 13 77 50 761 691
- 14 77 50 768 586
- 15 77 00 762 795
- 16 77 05 027 052
- 17 77 03 033 012
- 18 77 00 705 369
- 19 77 00 756 193

46.011

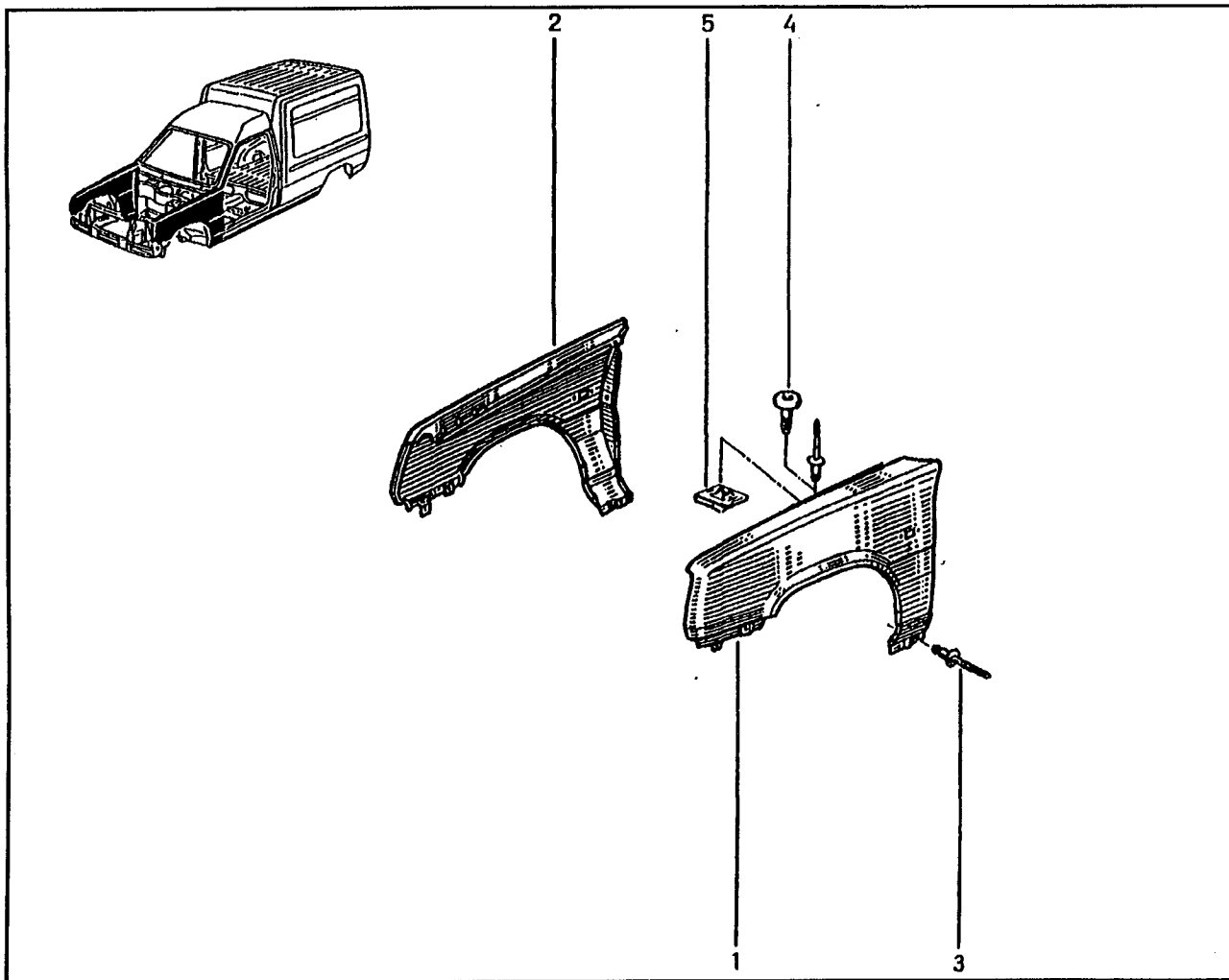
1298

46.011

1298



- 1 77 50 808 515
- 2 77 50 808 516
- 3 77 03 072 241
- 4 77 03 016 264
- 5 77 03 046 049



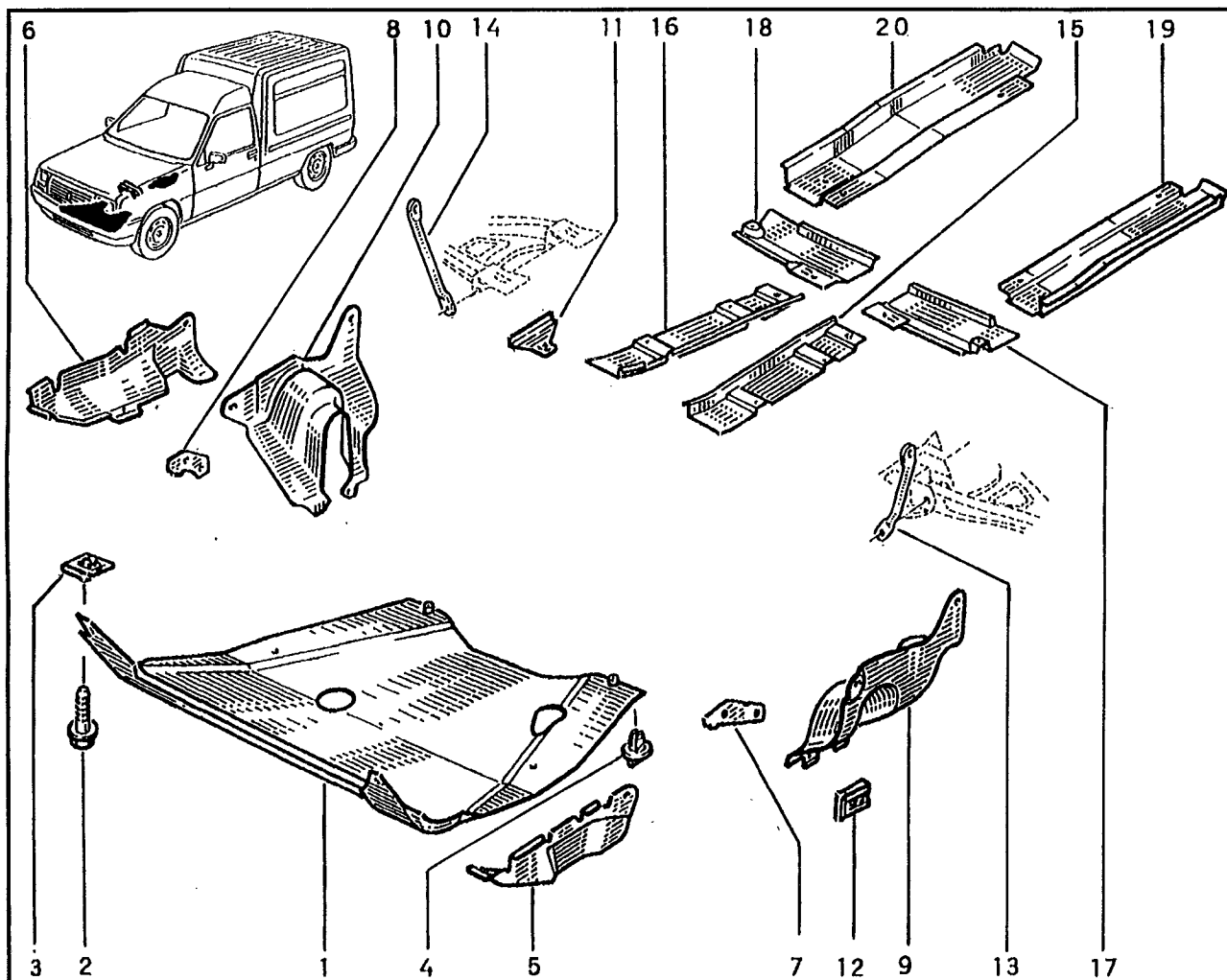
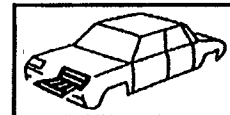
46.101

1298

F40R

46.101

1298



- 1 77 00 808 964
- 2 77 03 016 264
- 3 77 03 046 110
- 4 77 03 081 082
- 5 77 00 307 127
- 6 77 00 307 126
- 7 77 00 307 123
- 8 77 00 307 124
- 9 77 00 307 152
- 10 77 00 307 153
- 11 77 00 309 199
- 12 77 03 046 049
- 13 77 00 795 963
- 14 77 00 795 964
- 15 77 00 809 304
- 16 77 00 809 307
- 17 77 00 809 306
- 18 77 00 809 309
- 19 77 00 809 297
- 20 77 00 809 295

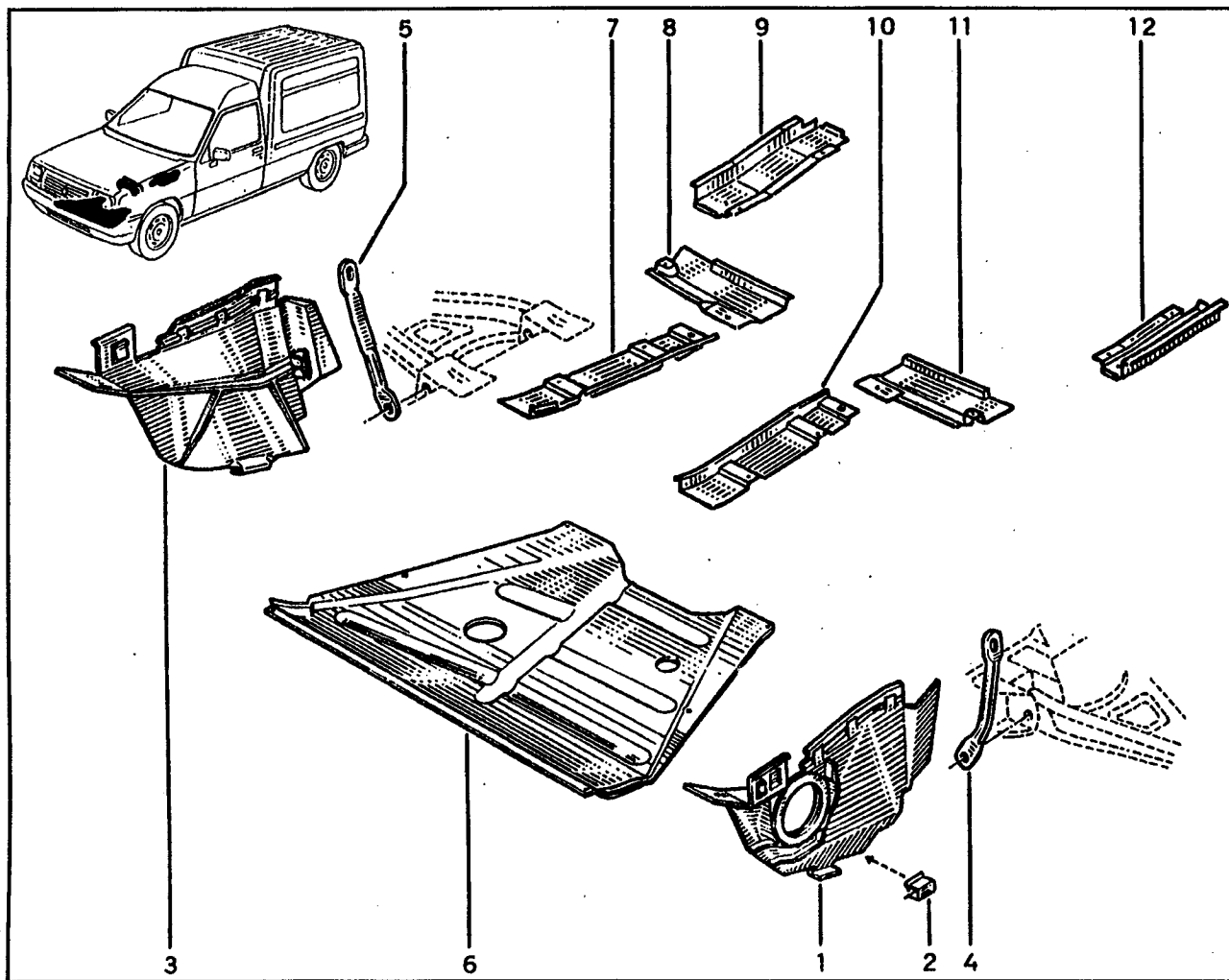
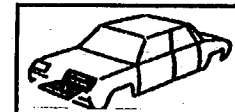
46.105

1298

G40D

46.105

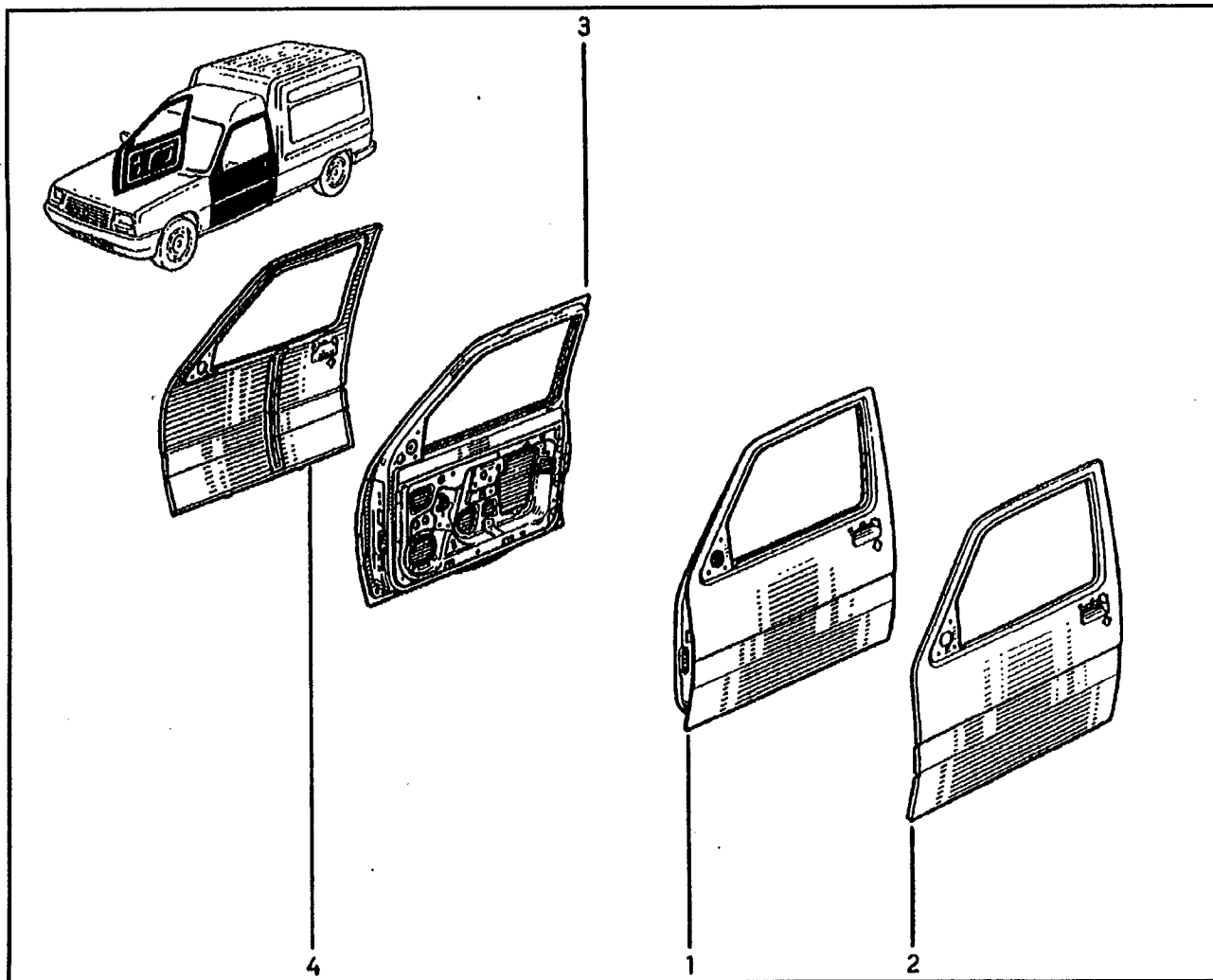
1298



- 1 77 00 805 936
- 2 77 03 076 066
- 3 77 00 763 661
- 4 77 00 795 963
- 5 77 00 795 964
- 6 77 02 224 328
- 7 77 00 809 307
- 8 77 00 809 309
- 9 77 00 809 297
- 10 77 00 809 304
- 11 77 00 809 306
- 12 77 00 809 295

47.011

1298



47.011

1298



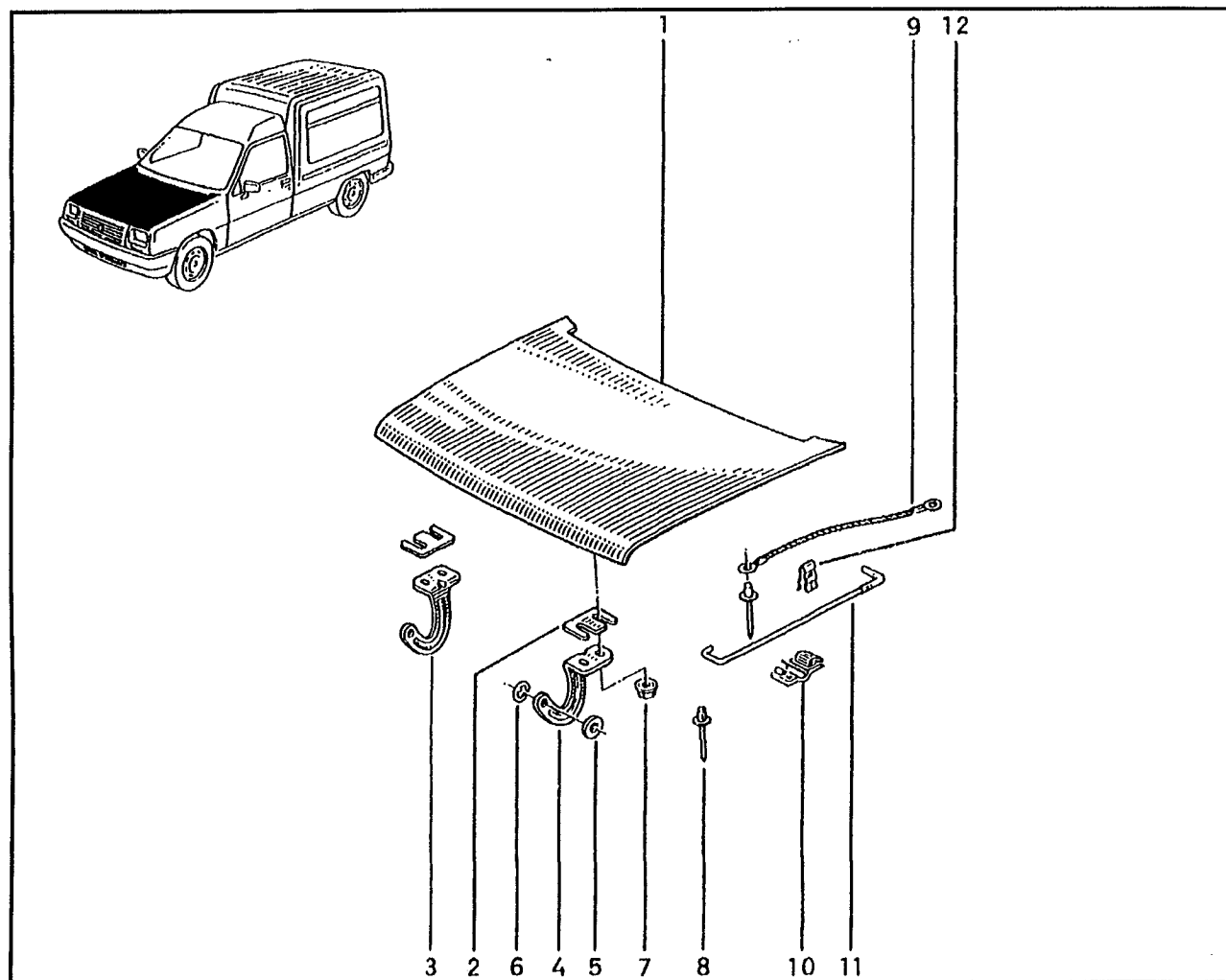
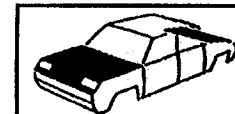
- 1 77 51 466 601
- 2 77 51 661 561
- 3 77 51 466 602
- 4 77 51 661 562

48.011

1298

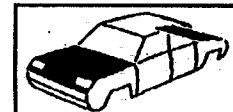
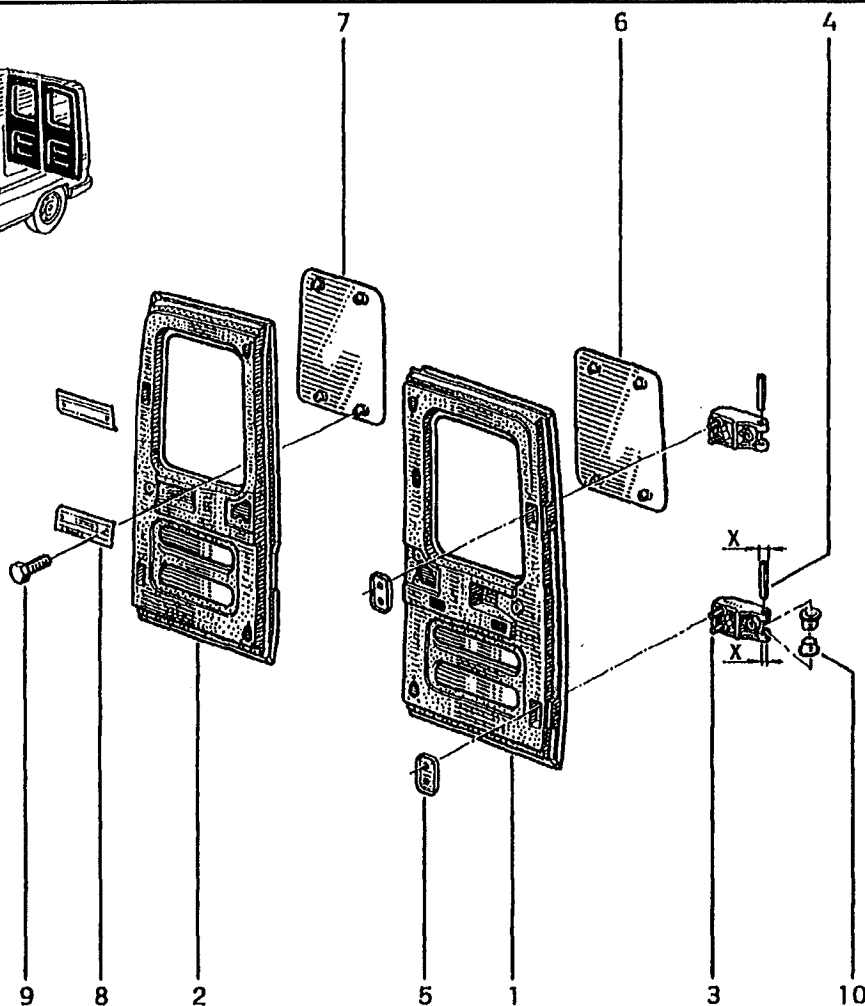
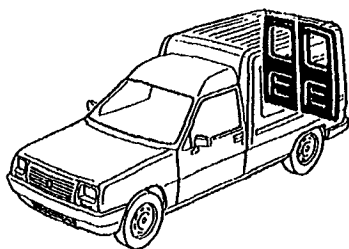
48.011

1298



- 1 77 51 465 339
- 2 77 00 771 641
- 3 77 00 805 804
- 4 77 00 805 803
- 5 77 03 061 147
- 6 77 03 066 154
- 7 77 03 033 020
- 8 77 03 072 132
- 9 60 06 000 475
- 10 77 03 077 199
- 11 77 00 808 220
- 12 77 03 078 086

[5]



- | | | |
|----|---------------|---------|
| 1 | 77 51 467 252 | |
| 2 | 77 51 467 251 | |
| 3 | 77 00 759 130 | [X = 8] |
| | 77 01 042 453 | [X = 6] |
| 4 | 77 03 067 145 | [X = 8] |
| | 77 01 042 454 | [X = 6] |
| 5 | 77 00 772 906 | |
| 6 | 77 00 305 075 | |
| 7 | 77 00 305 076 | |
| 8 | 77 00 305 077 | |
| 9 | 77 03 001 118 | |
| 10 | 77 05 010 084 | |

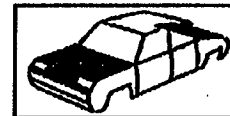
48.051

1298

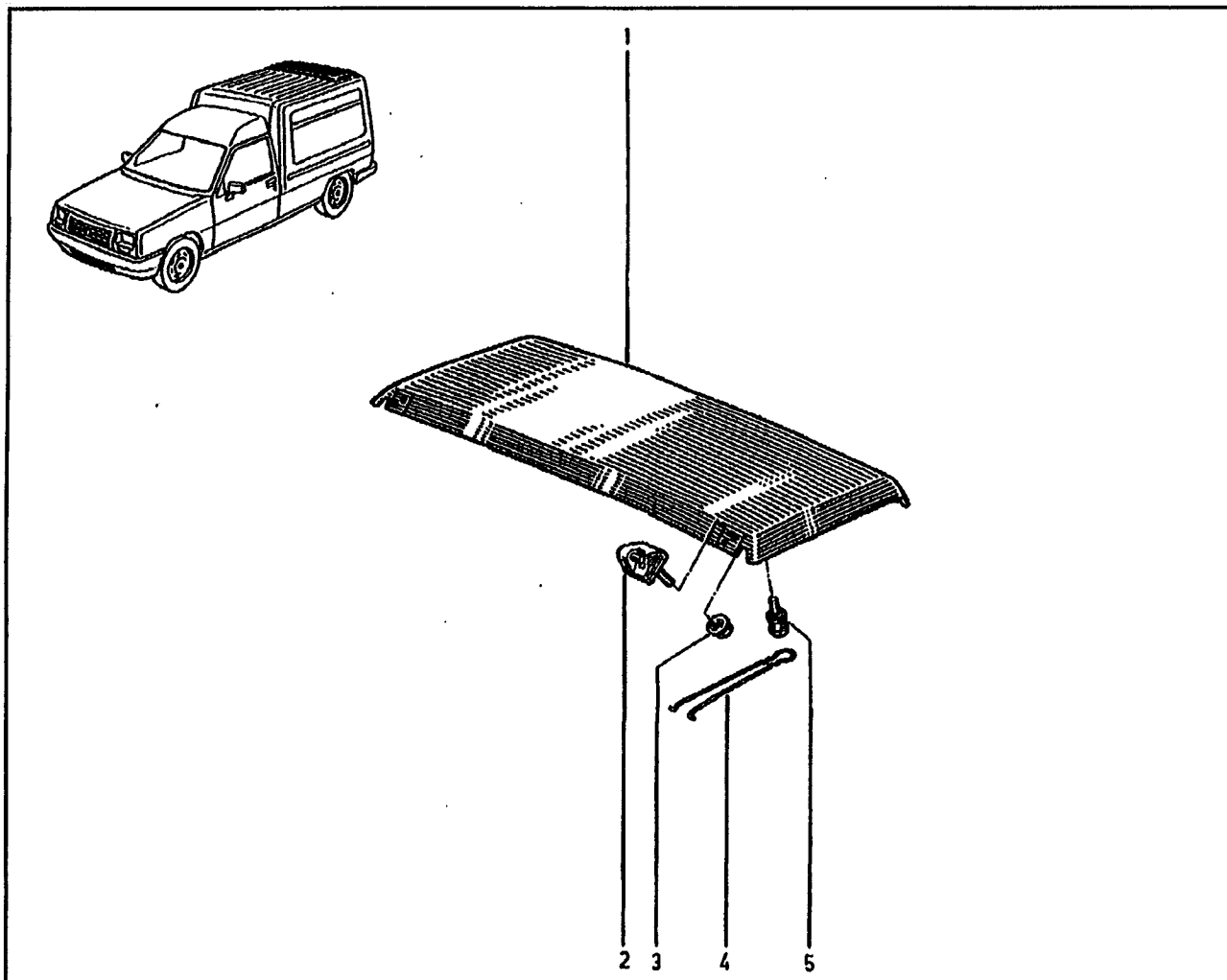
41J

48.051

1298

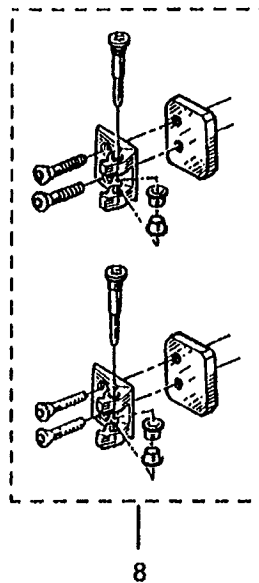
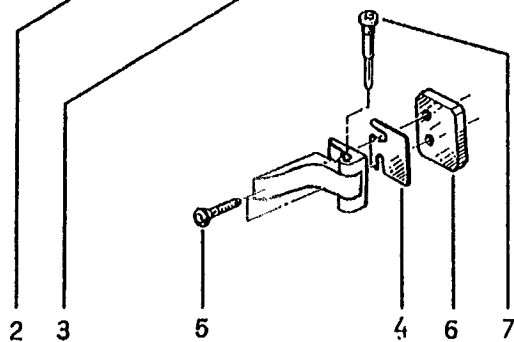
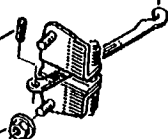
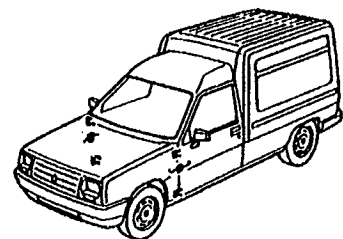


- 1 77 01 622 935
- 2 77 00 762 796
- 3 77 03 033 012
- 4 77 00 763 848
- 5 77 00 768 580



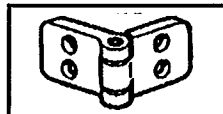
50.011

1298



50.011

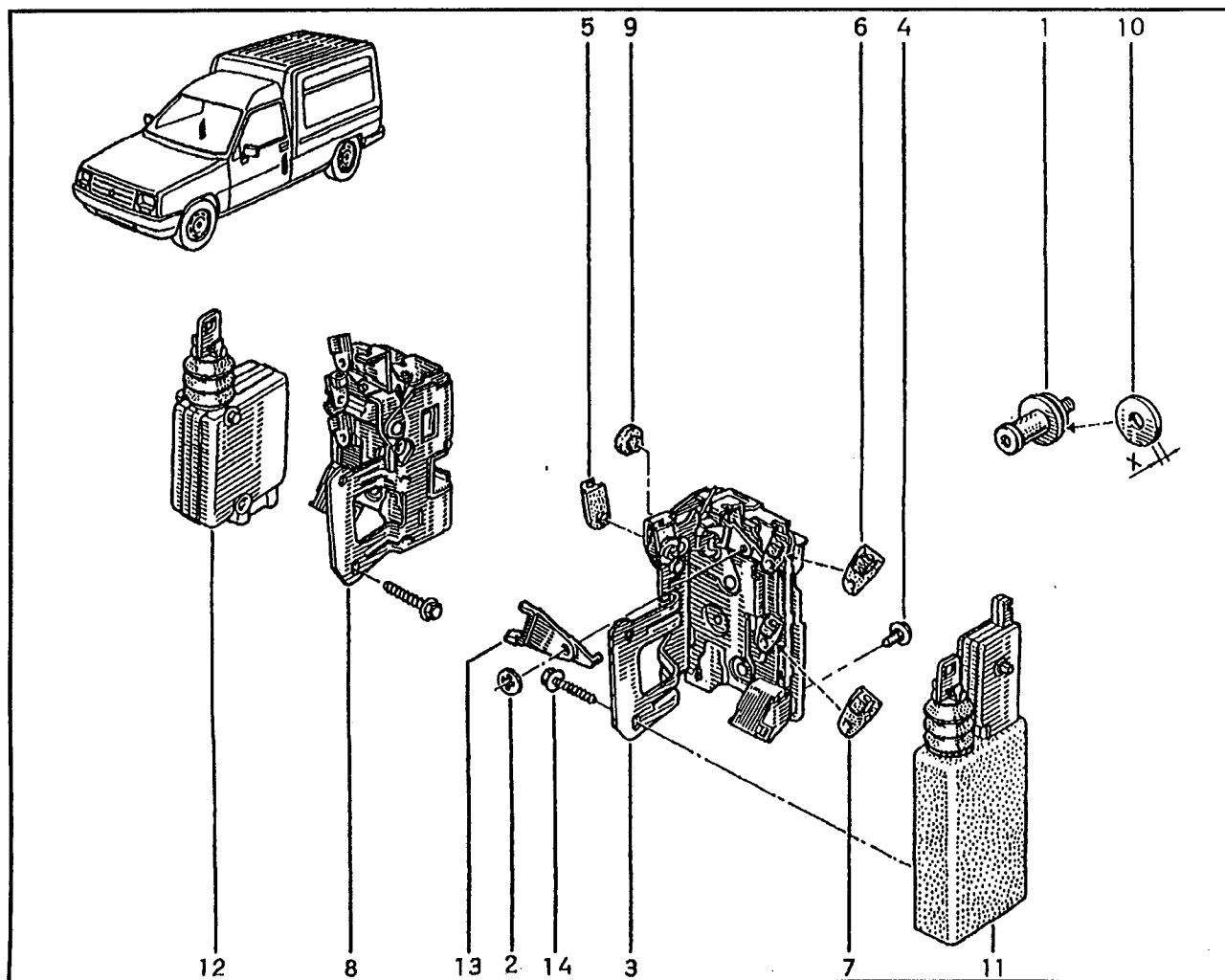
1298



- 1 60 06 003 653
- 2 77 03 067 293
- 3 77 03 033 027
- 4 77 00 722 443
- 5 77 03 005 065
- 6 77 00 722 442
- 7 77 00 781 413
- 8 77 01 468 331

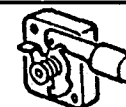
50.101

1298



50.101

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- ```

1 77 01 367 308
2 77 01 030 062
3 77 01 030 065
4 77 03 004 152
5 77 01 030 058
6 77 01 030 059
7 77 01 030 060
8 77 01 031 778
9 77 01 023 201
10 77 01 033 009 [X = 1]
11 77 01 039 564
12 77 01 039 565
13 77 01 030 061
14 77 01 029 260

```

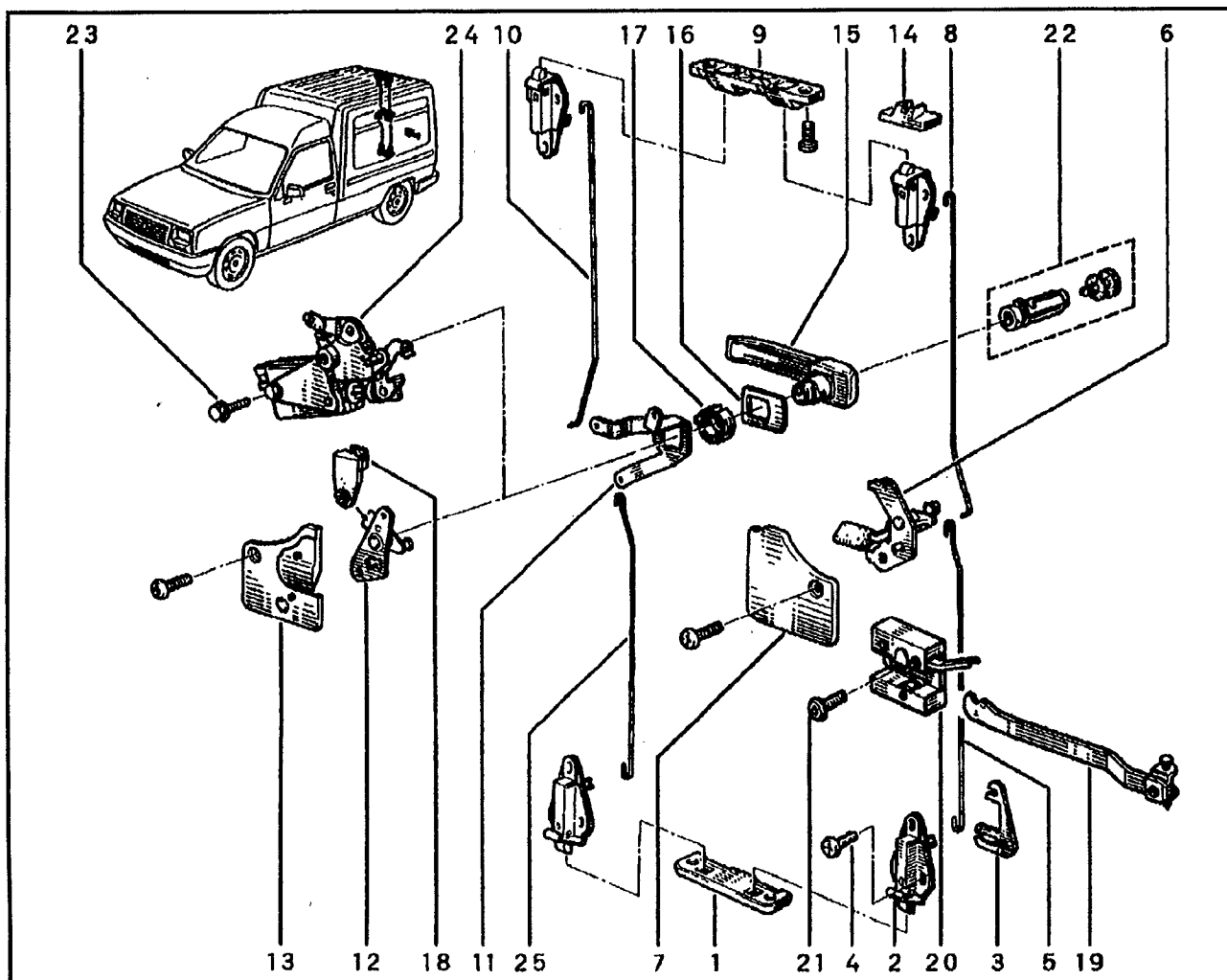
# 50.201

1298

42J

# 50.201

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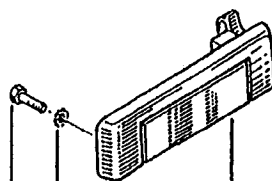
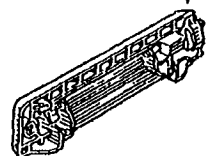
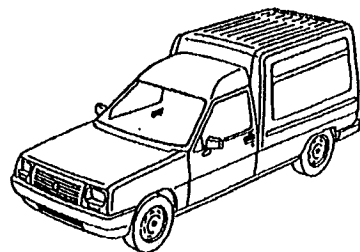


- 1 77 00 763 854
- 2 77 00 763 849
- 3 77 00 768 579
- 4 77 03 006 133
- 5 77 00 763 855
- 6 77 00 763 851
- 7 77 00 769 834
- 8 77 00 306 425
- 9 77 00 763 899 (a)
- 10 77 00 306 426
- 11 77 00 763 853
- 12 77 00 763 852 (b)
- 77 00 272 090 (c)
- 77 00 272 724 (d)
- 13 77 00 769 833
- 14 77 00 770 298
- 15 77 01 032 043
- 16 77 01 032 044
- 17 77 00 767 901
- 18 77 01 030 060
- 19 77 00 823 338
- 20 77 00 823 337
- 21 77 03 008 053
- 22 77 01 203 973 (e)
- 23 77 01 029 260 (e)
- 24 77 00 272 091 (e)
- 25 77 00 272 066

- (a) 42J
- (b)
- (c) (E2) \
- (d) (E3) \
- (e)



1298

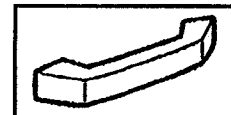


3

4

1

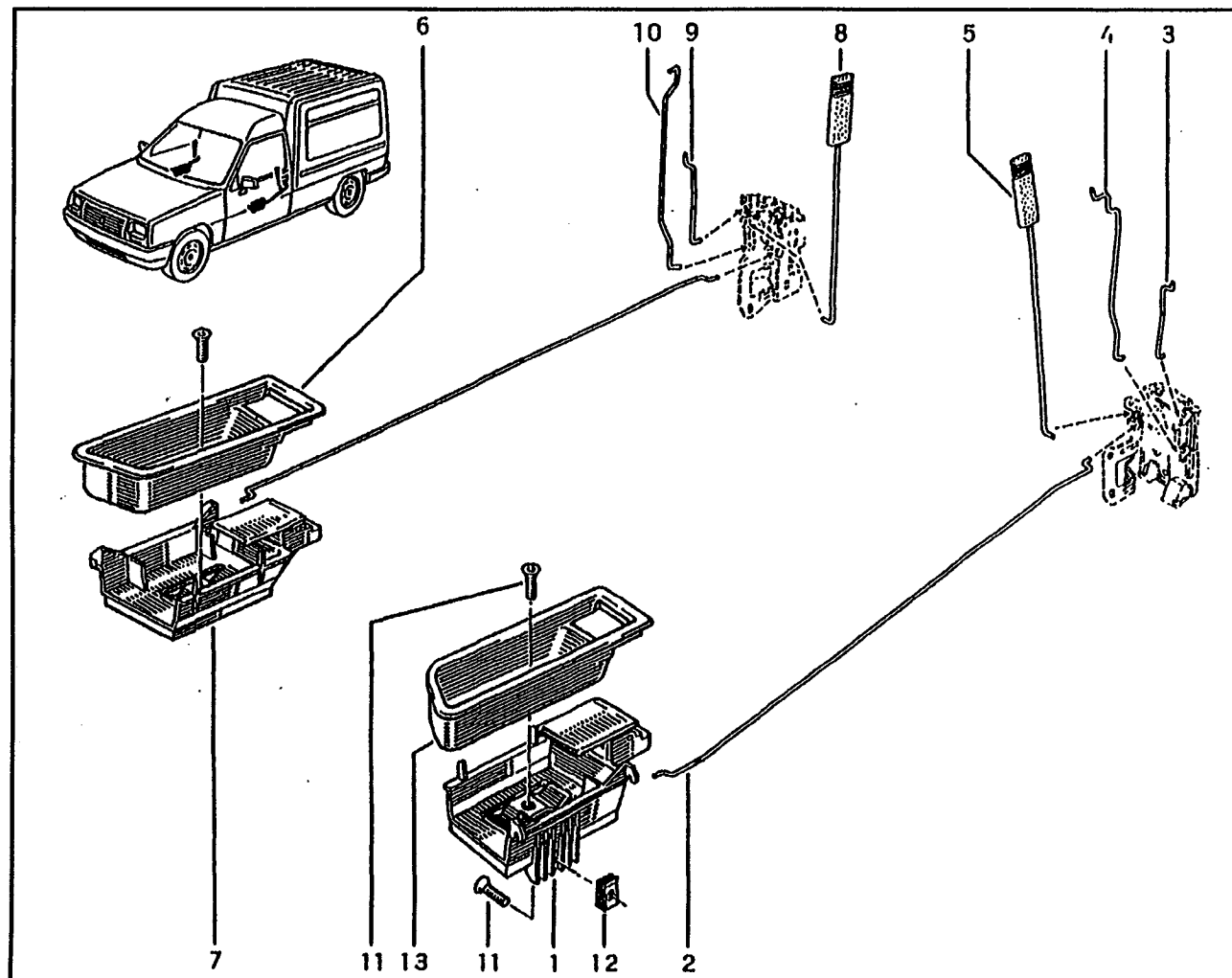
1298



- 1 77 00 793 252 [5]  
2 77 00 793 253 [5]  
3 77 03 001 118  
4 79 03 056 008

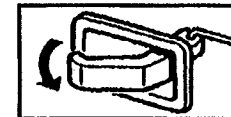
# 50.401

1298



# 50.401

1298



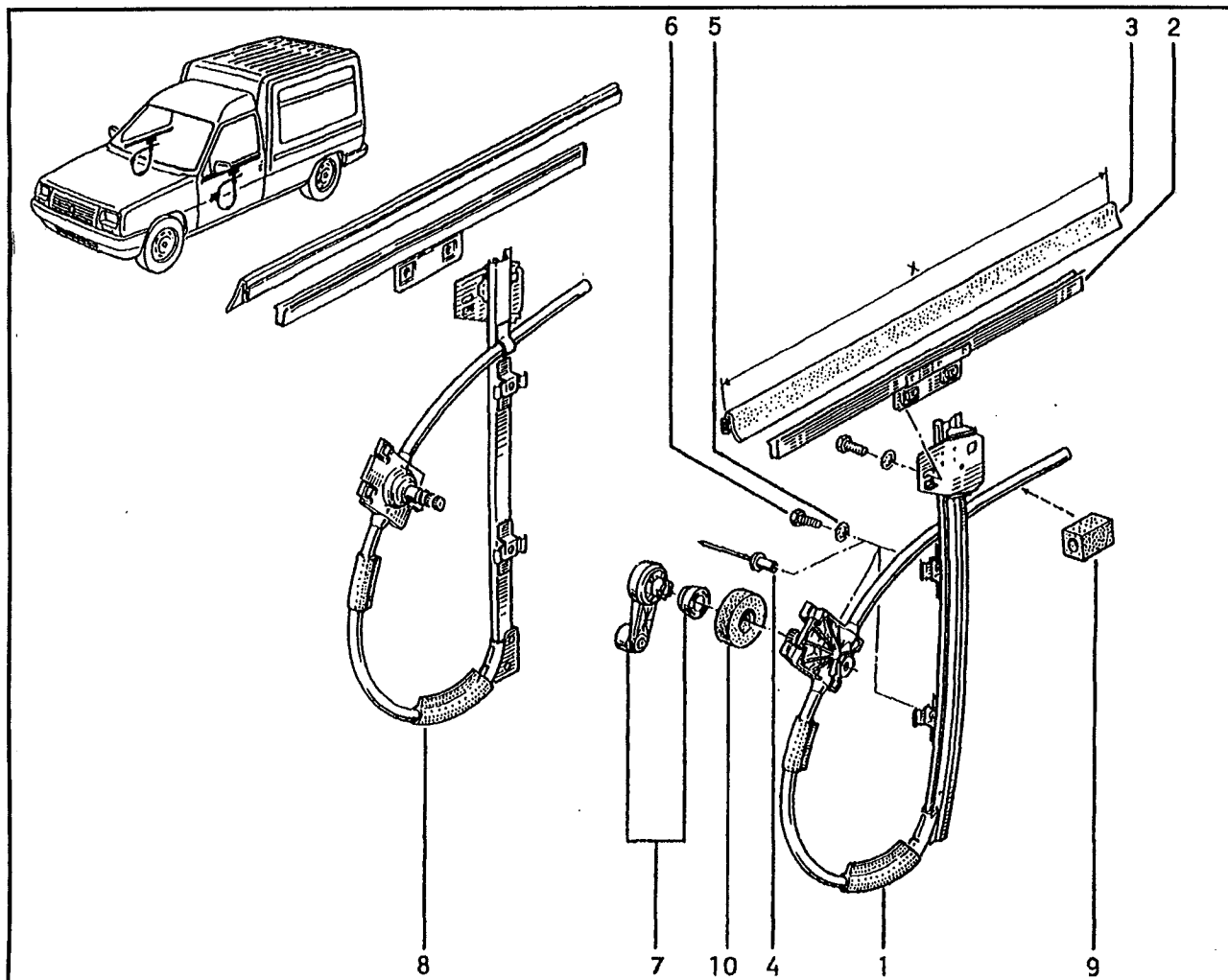
- 1 77 00 305 101
- 2 77 00 757 860
- 3 77 00 755 536
- 4 77 00 755 535
- 5 77 00 305 314
- 6 77 00 305 125
- 7 77 00 305 102
- 8 77 00 305 315
- 9 77 00 755 537
- 10 77 00 758 709
- 11 77 03 004 076
- 12 77 03 044 087
- 13 77 00 305 124

# 50.601

1298

# 50.601

1298



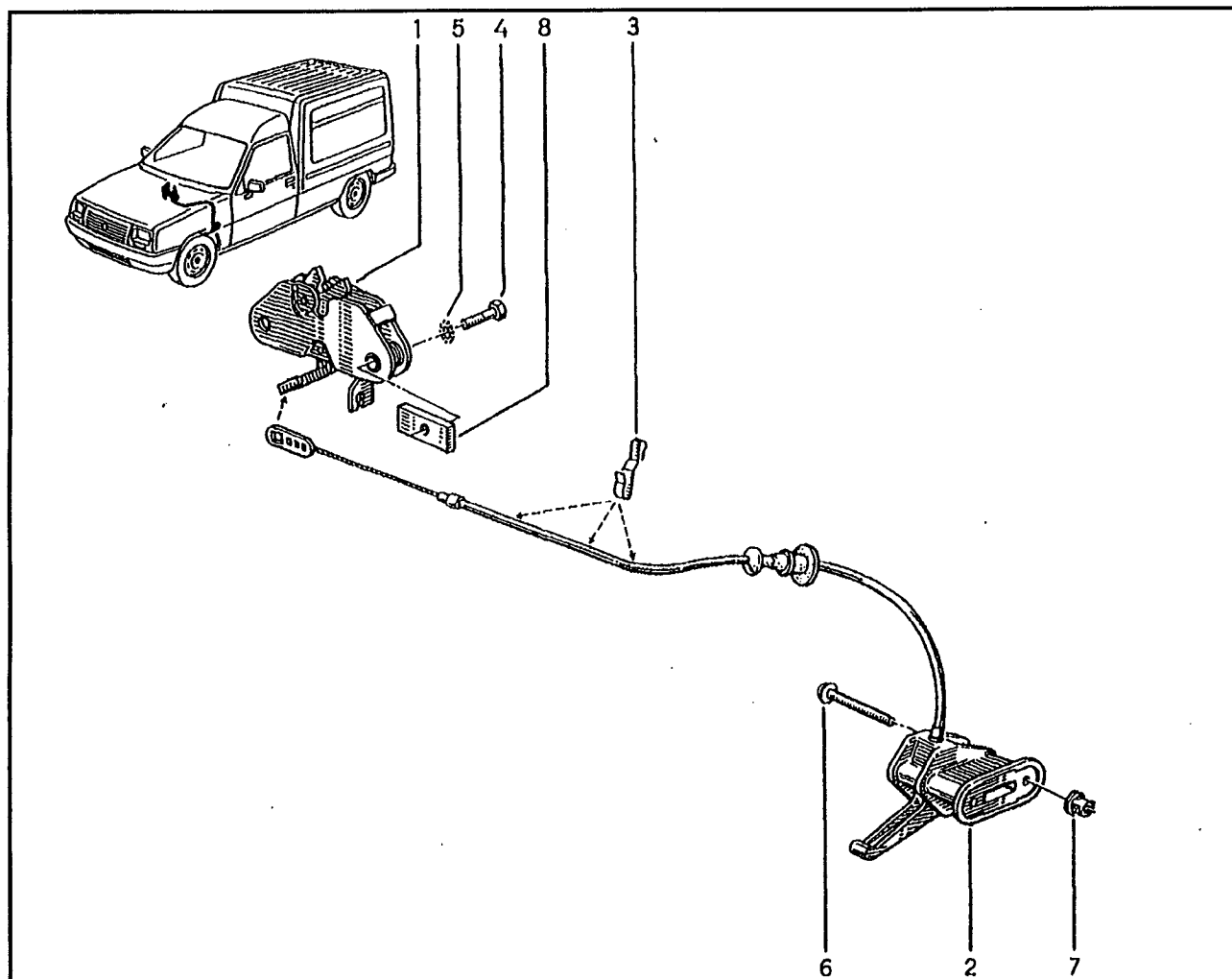
- 1 77 00 774 973
- 2 77 00 759 574
- 3 77 00 759 810
- 4 77 03 072 051
- 5 77 03 056 083
- 6 77 03 001 120
- 7 77 00 797 108 ≠ [22]
- 77 00 797 101 ≠ [22]
- 8 77 00 774 974
- 9 77 05 002 083
- 10 77 05 002 091

# 52.011

1298

# 52.011

1298



- 1 77 00 766 047
- 2 77 00 755 680
- 3 77 03 078 084
- 4 77 03 001 123
- 5 79 03 056 008
- 6 77 03 006 140
- 7 77 03 044 087
- 8 77 05 029 009

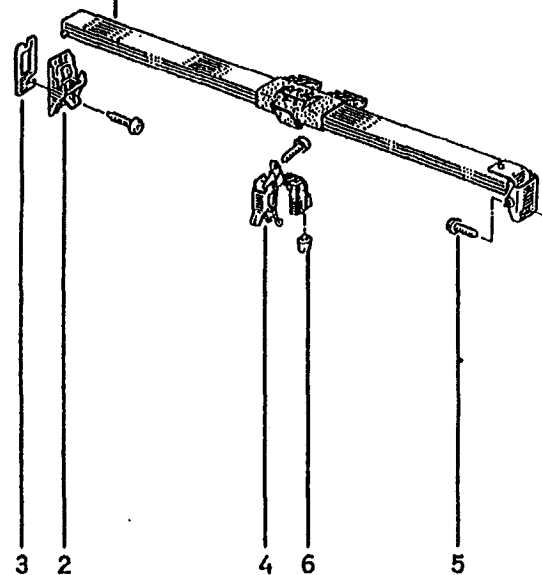
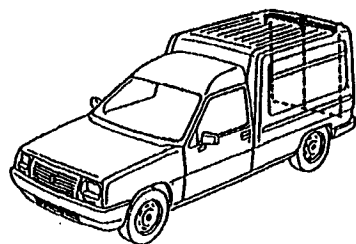
# 52.201

1298

41J

# 52.201

1298



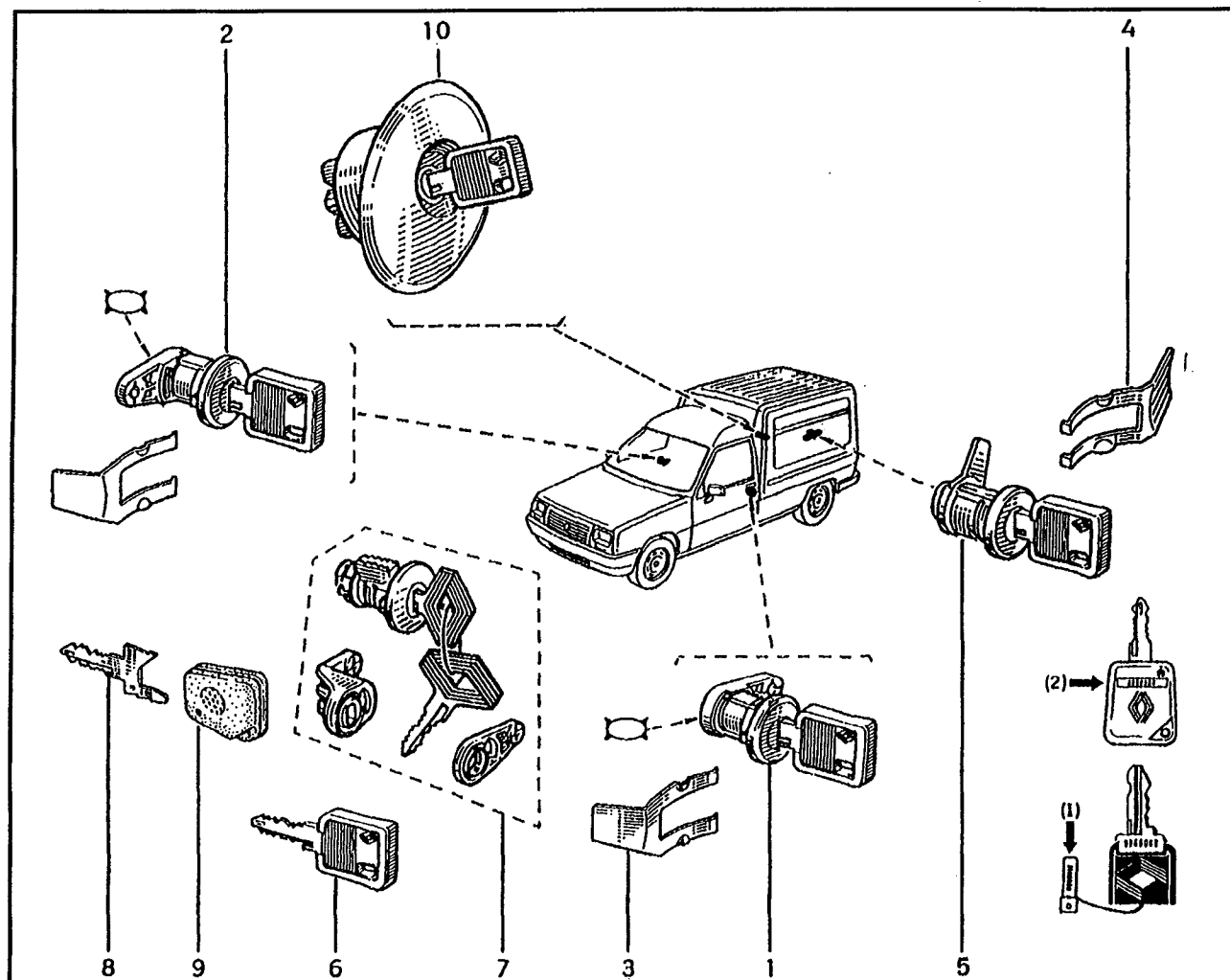
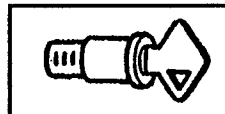
- 1 77 00 763 857
- 2 77 00 763 900
- 3 77 00 768 582
- 4 77 00 763 858
- 5 77 03 006 133
- 6 77 03 088 068

# 53.013

1298

# 53.013

1298



- |    |               |                |
|----|---------------|----------------|
| 1  | 77 01 032 040 | [ 3 ] [ ] = 1] |
| 2  | 77 01 032 042 | [ 4 ] [ ] = 1] |
| 3  | 77 00 800 088 | [X = 19]       |
| 4  | 77 00 400 000 |                |
| 5  | 77 01 036 513 | [ ] = 1]       |
|    | 77 01 038 351 |                |
| 6  | 77 01 349 745 | [ 5 ] [ ] = 1] |
| 7  | 77 01 470 016 |                |
| 8  | 77 01 034 008 |                |
| 9  | 77 01 040 284 | [ ] = 2]       |
| 10 | 77 01 367 711 | [ ] = 1]       |

# 53.051

1298

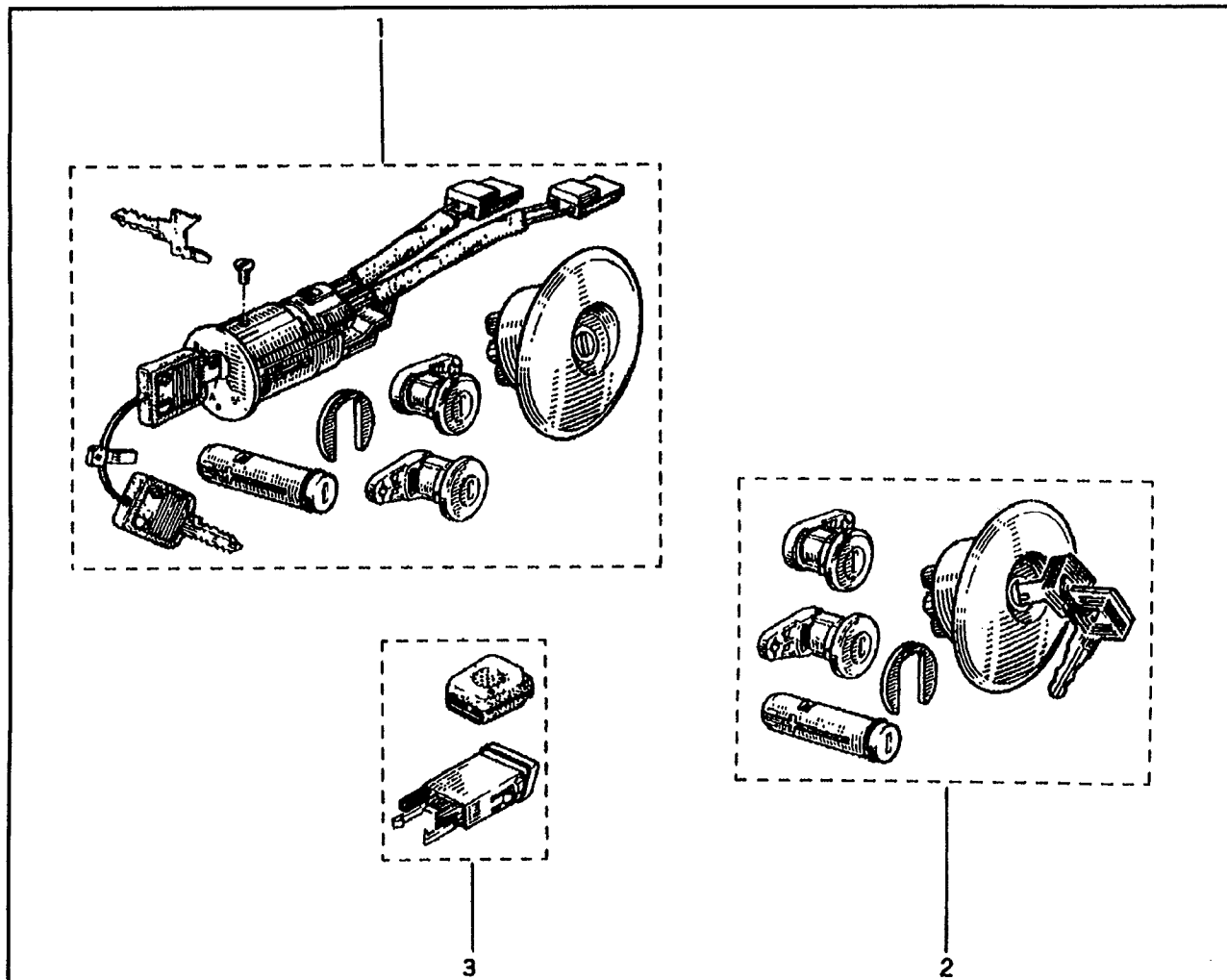
F40R, G40D



# 53.051

1298



- 1 77 01 204 164
- 2 77 01 204 168 (a)
- 77 01 204 169 (b)
- 3 77 01 366 232



- (a) 
- (b) 

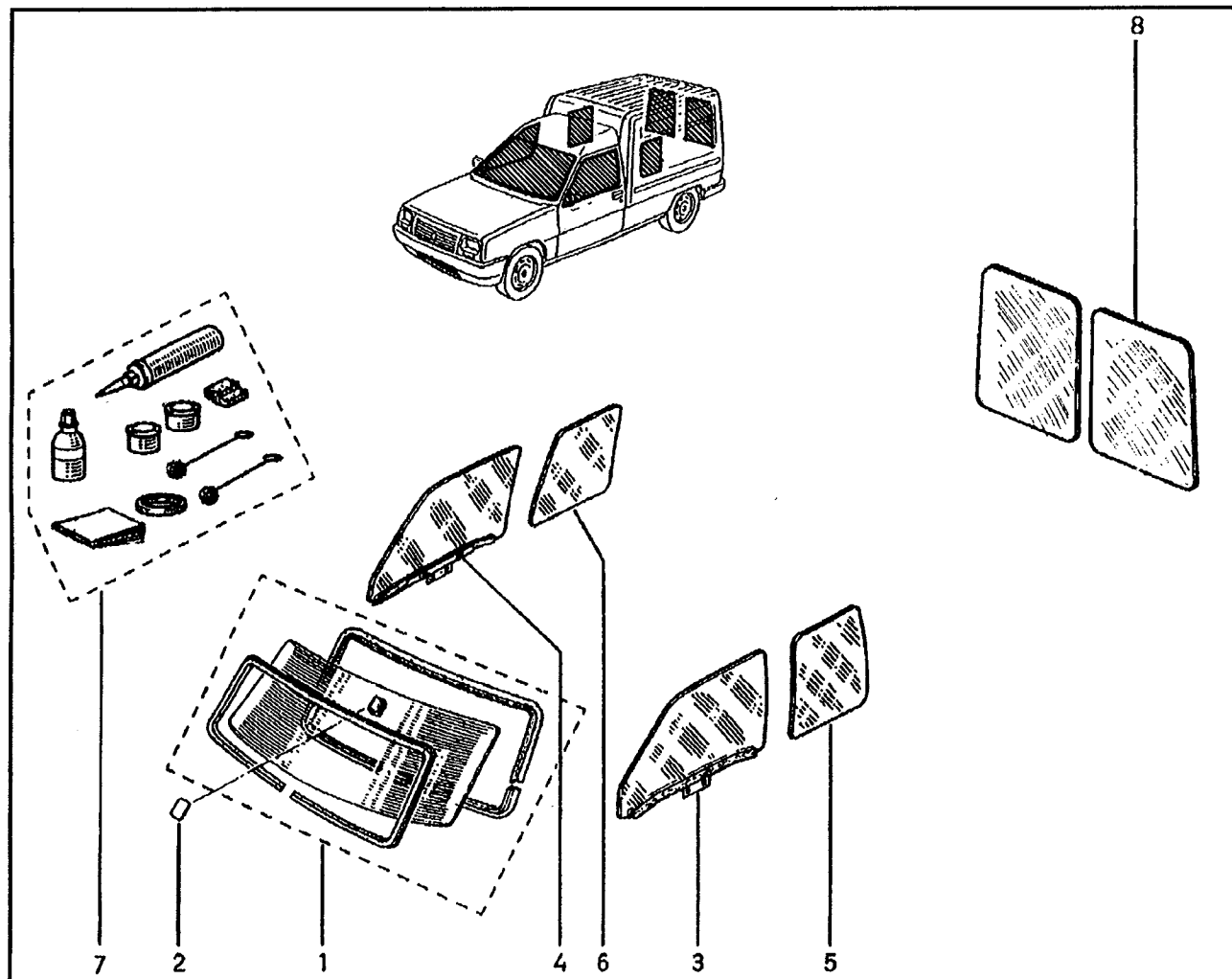
# 54.011

1298



(a)

# 54.011

1298



- |   |               |   |
|---|---------------|---|
| 1 | 77 01 468 536 | B |
| 2 | 77 02 107 198 |   |
| 3 | 77 01 609 698 | B |
| 4 | 77 01 614 545 | B |
| 5 | 77 00 770 727 | B |
| 6 | 77 00 770 728 | B |
| 7 | 77 11 171 581 | * |
| 7 | 02 25 191 100 | B |
| 8 | 77 00 272 783 | B |

(a) F40R \  ...  MOD. 9708



1298

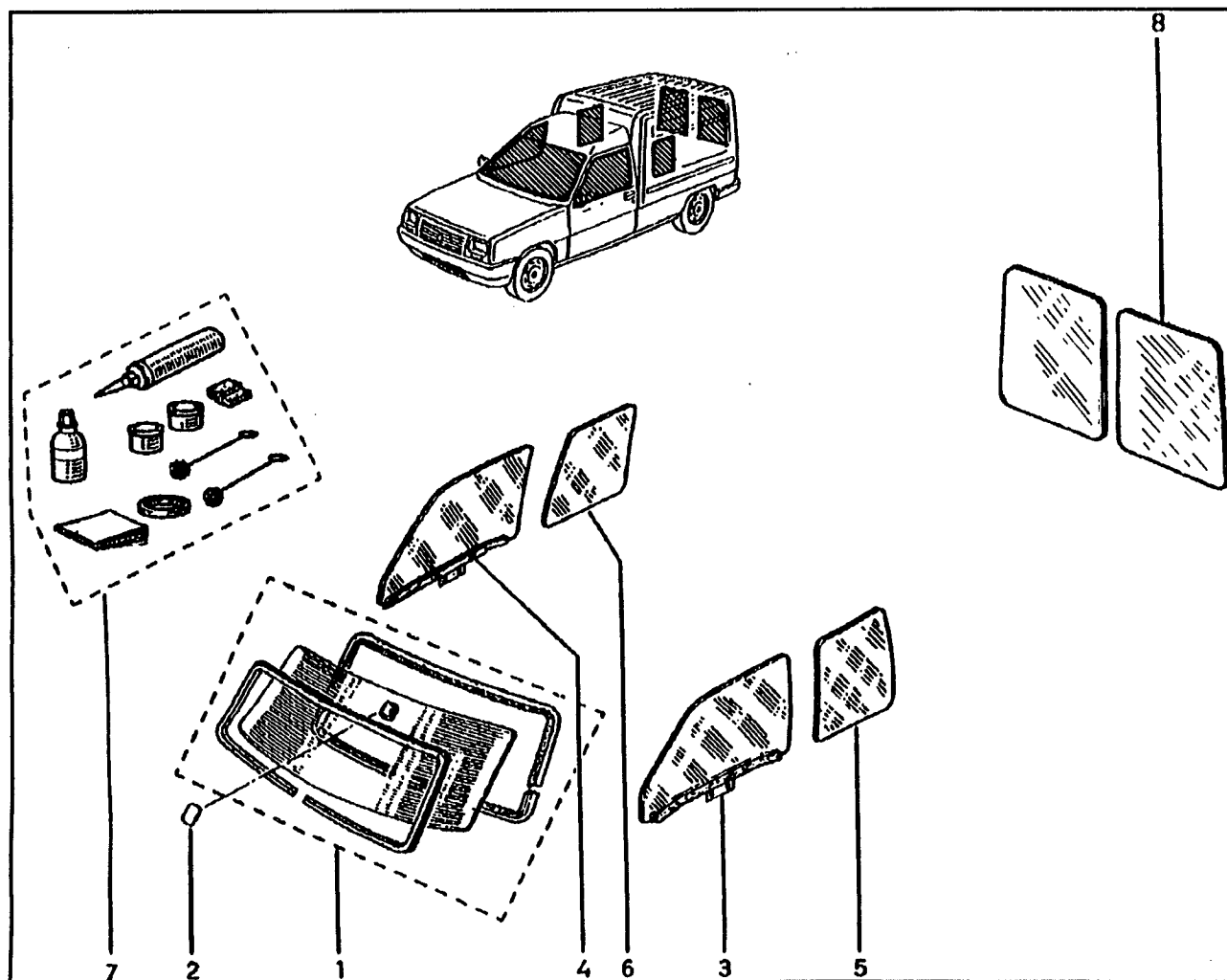
F40R \ 𠄎














n° 482515

➔ ...

**G40D**

1298



- |   |               |                                                                                     |     |
|---|---------------|-------------------------------------------------------------------------------------|-----|
| 1 | 77 02 301 005 |  |     |
|   | 77 02 301 044 |  |     |
| 2 | 77 00 655 281 |                                                                                     |     |
| 3 | 77 02 301 002 |  |     |
|   | 77 02 301 046 |  |     |
| 4 | 77 02 301 001 |  |     |
|   | 77 02 301 045 |  |     |
| 5 | 77 02 301 004 |  | (a) |
|   | 77 02 301 049 |  | (a) |
| 6 | 77 02 301 003 |  | (a) |
|   | 77 02 301 048 |  | (a) |
| 7 | 77 11 171 581 |  |     |
|   | 02 25 191 100 |                                                                                     |     |
| 8 | 77 02 301 006 |  |     |
|   | 77 02 301 047 |  |     |

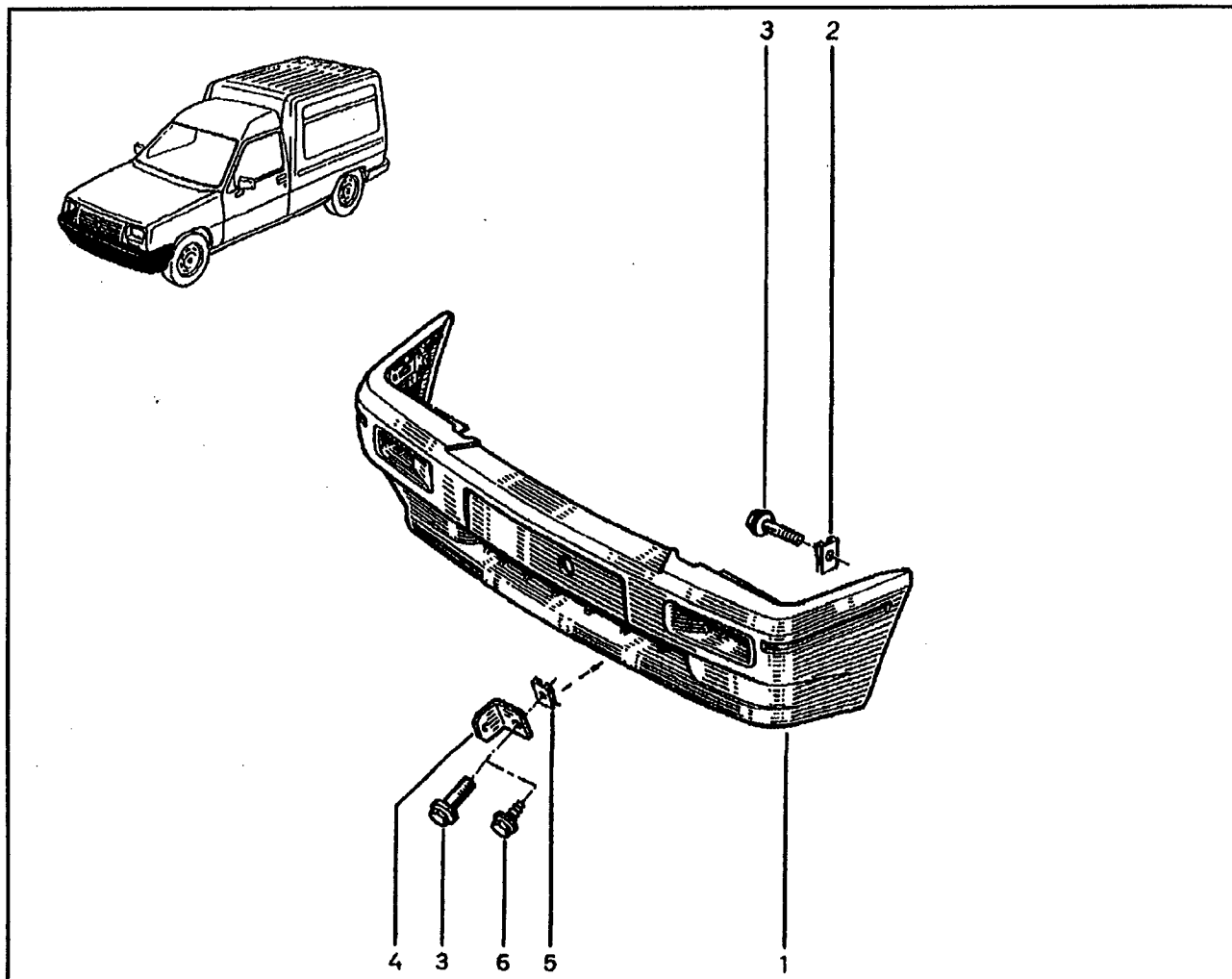
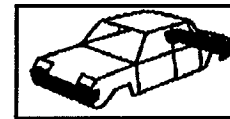
(a)  G40D

# 55.015

1298

# 55.015

1298



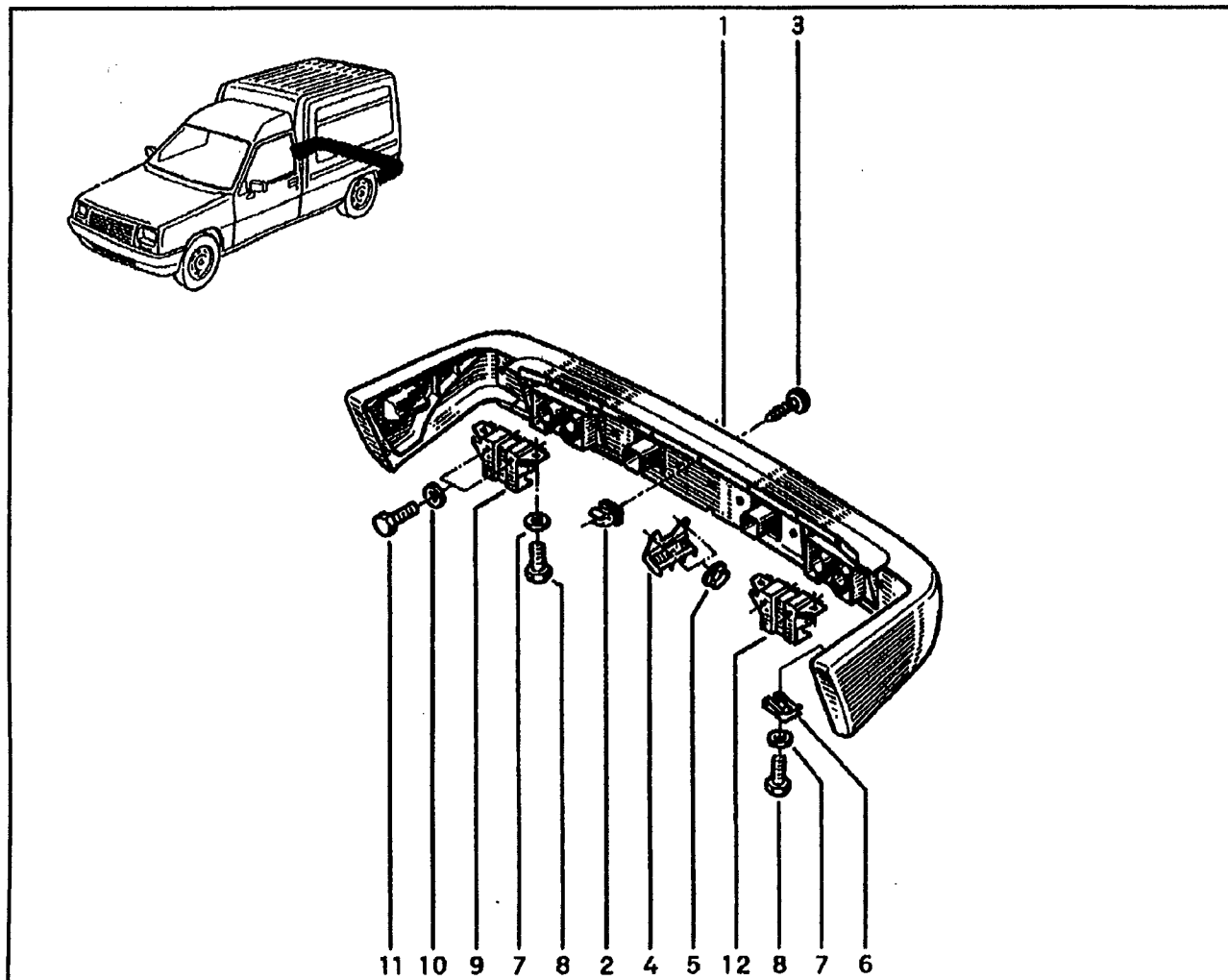
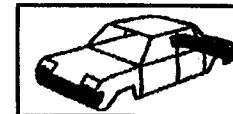
- 1 77 00 309 515
- 2 77 03 046 048
- 3 77 03 002 020
- 4 77 00 753 637
- 5 77 03 046 082
- 6 77 03 016 264

# 55.105

1298

# 55.105

1298



- 1 60 06 000 474
- 2 77 03 081 086
- 3 77 03 016 532
- 4 77 00 807 325
- 5 77 03 035 018
- 6 77 03 046 048
- 7 77 03 053 401
- 8 77 03 001 122
- 9 77 00 807 329 (a)  
77 00 307 026 (b)
- 10 79 03 053 045
- 11 77 03 001 162
- 12 77 00 807 329 (a)  
77 00 304 897 (b)

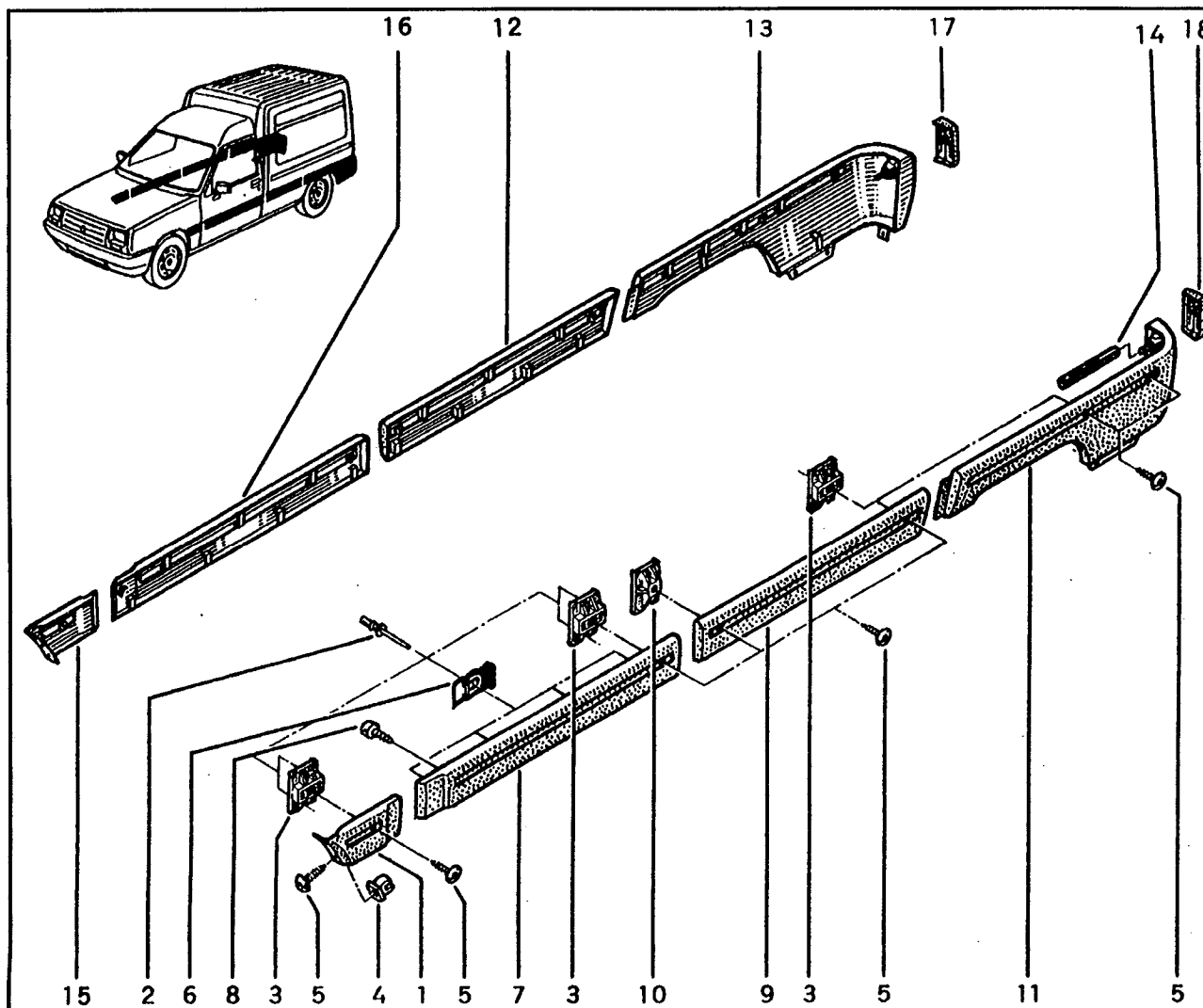
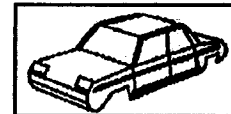
- (a)
- (b)

# 55.203

1298

# 55.203

1298



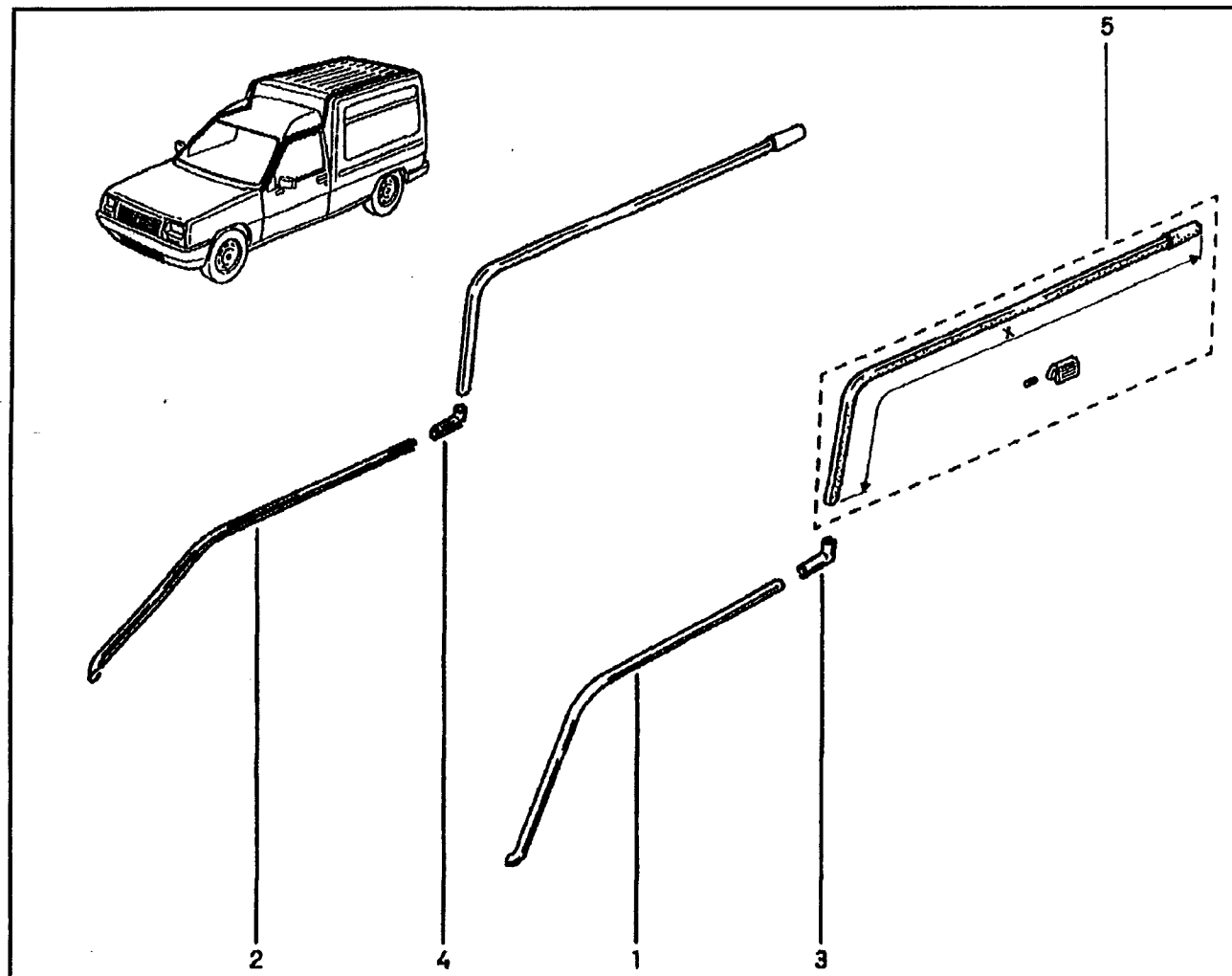
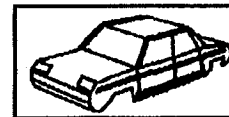
- 1 77 00 806 326
- 2 77 03 072 289
- 3 77 03 081 153
- 4 77 03 081 086
- 5 77 03 016 532
- 6 77 03 080 053
- 7 77 00 806 328 †  
77 00 400 156
- 8 77 03 017 022
- 9 77 00 806 330
- 10 77 03 081 152
- 11 60 01 030 150
- 12 77 00 806 331
- 13 60 01 030 151
- 14 77 03 041 027
- 15 77 00 806 327
- 16 77 00 806 329 †  
77 00 400 157
- 17 60 01 030 153
- 18 60 01 030 152

# 55.206

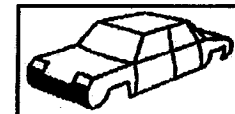
1298

# 55.206

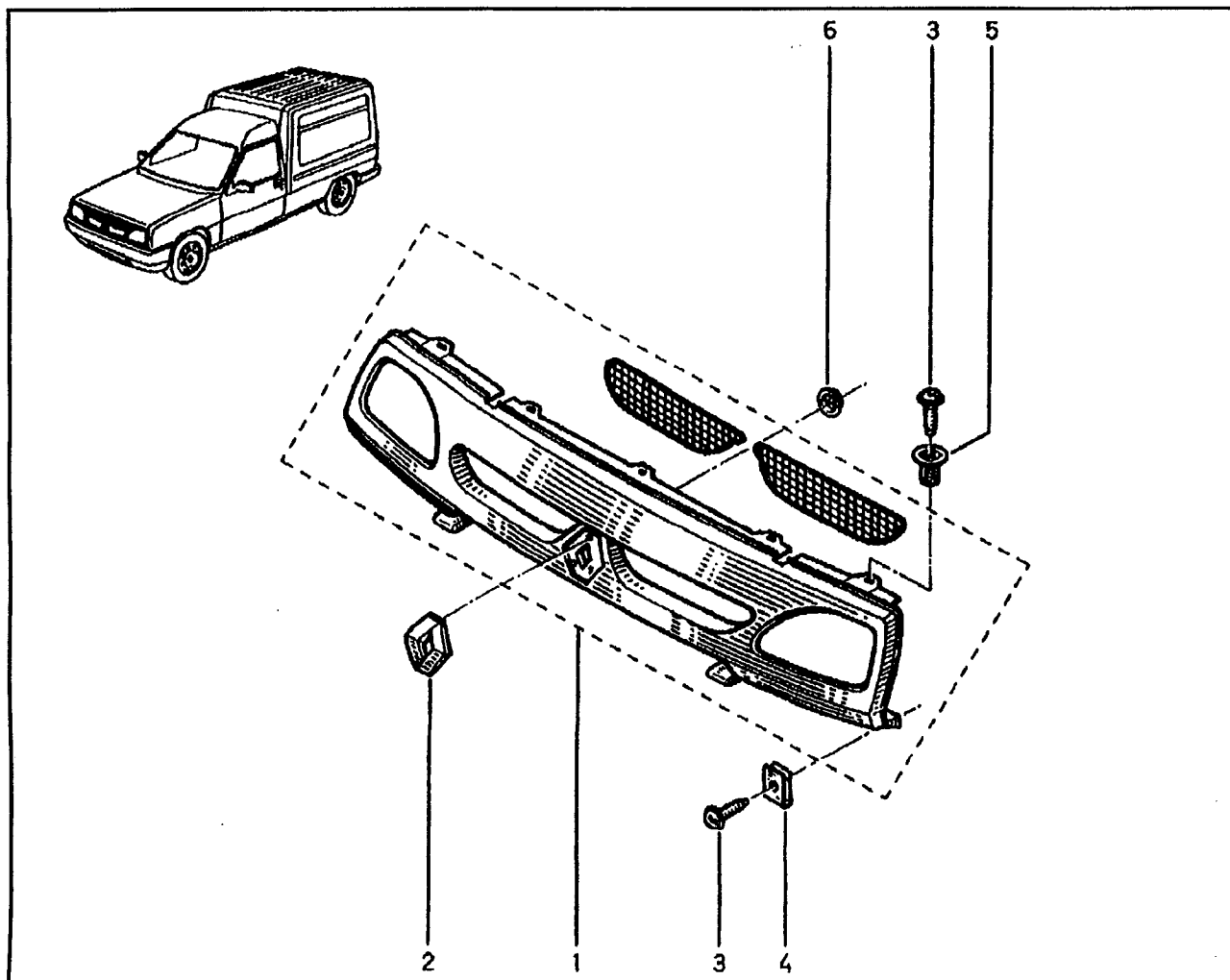
1298



- 1 77 00 764 653
- 2 77 00 764 654
- 3 77 00 764 656
- 4 77 00 764 657
- 5 77 01 366 265 [ X 2885]



- 1 77 01 367 871 ➡
- 2 77 00 824 625
- 3 77 03 008 050
- 4 77 03 046 048
- 5 77 03 044 101
- 6 77 03 080 083

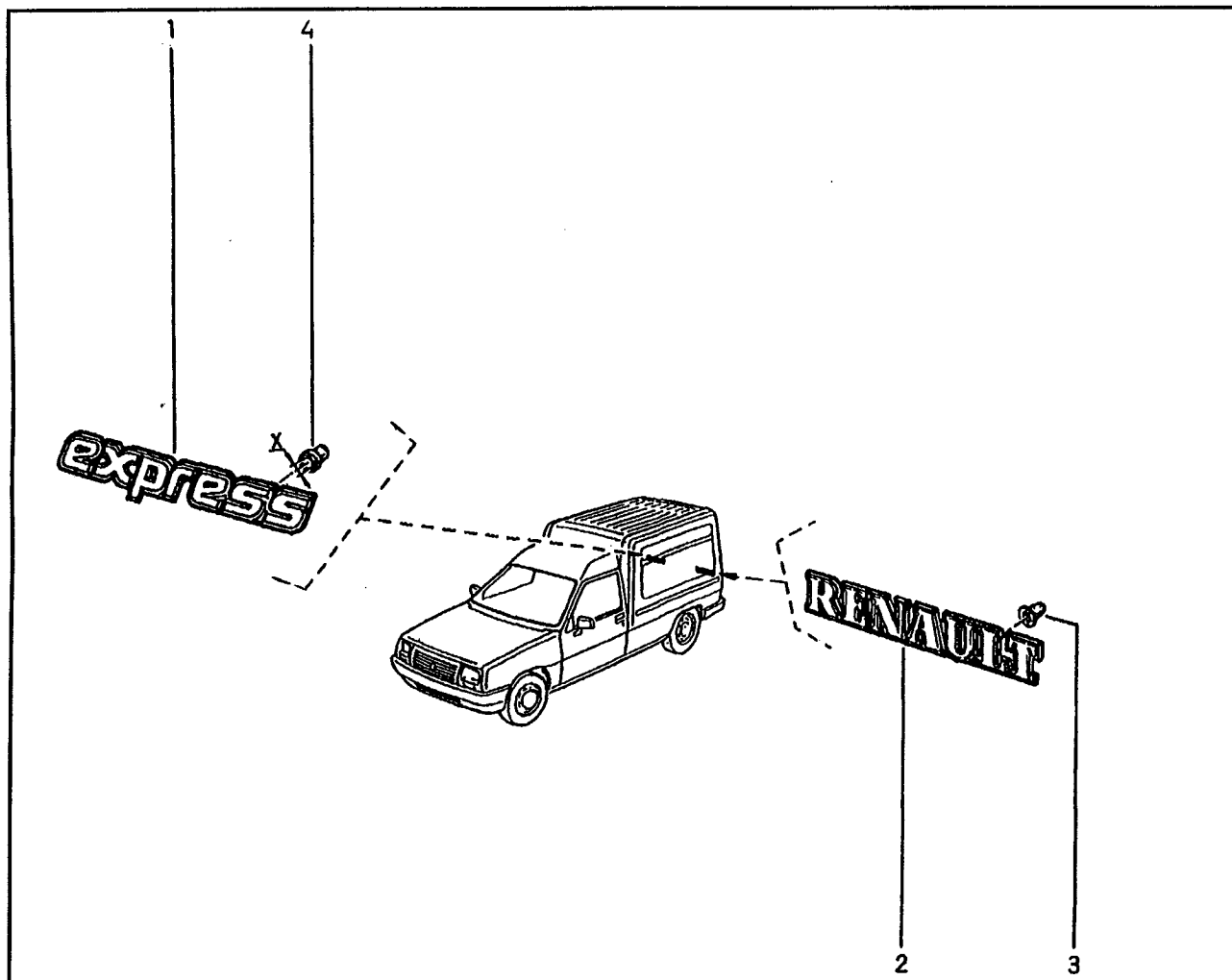


# 56.011

1298

# 56.011

1298



- 1 60 06 003 291
- 2 60 06 003 290
- 3 77 03 081 151
- 4 77 00 640 963 [X = 8,15]

# 56.031

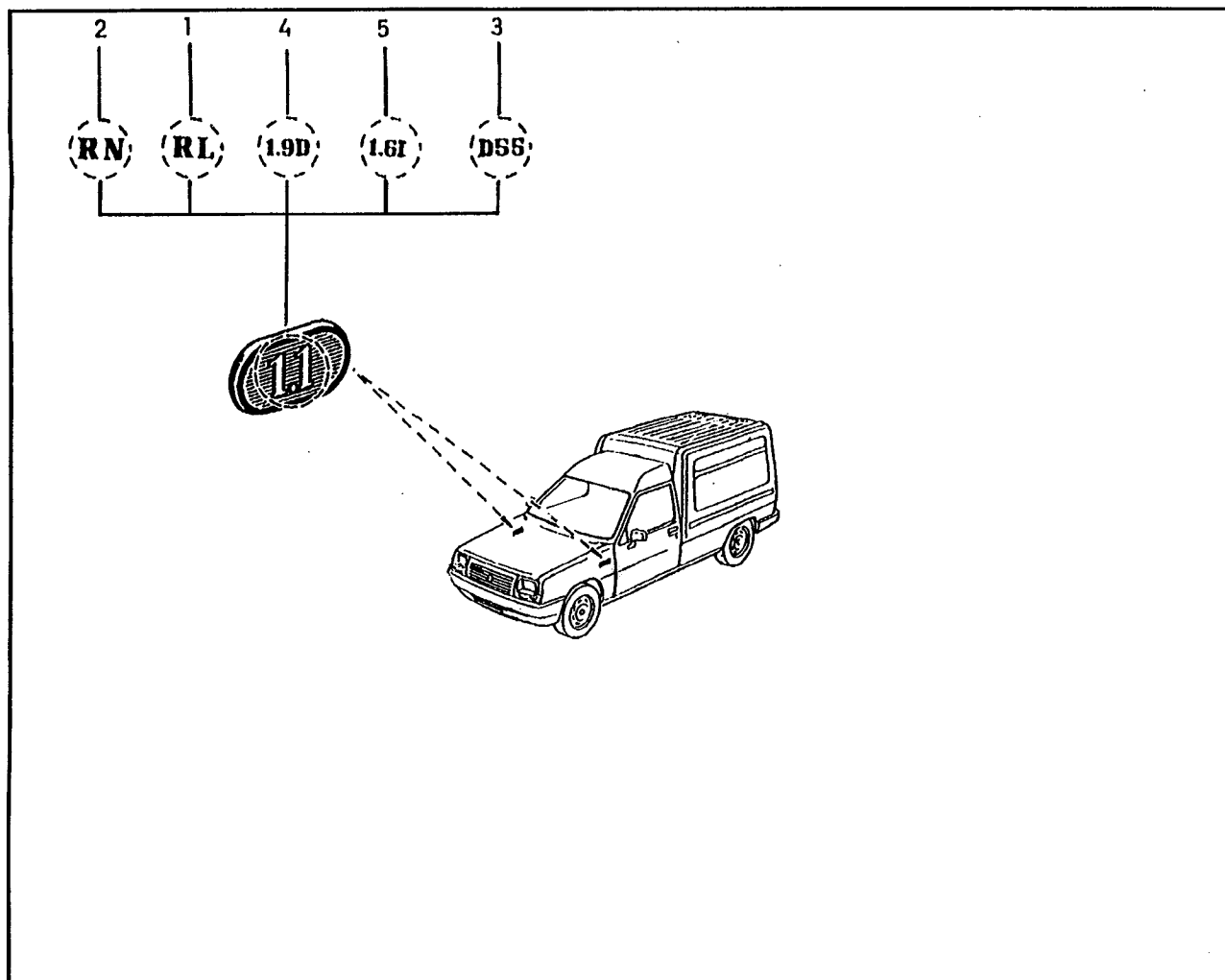
1298

# 56.031

1298



- 1 77 00 823 982
- 2 77 00 823 981
- 3 77 00 306 930
- 4 77 00 804 539
- 5 77 02 228 746





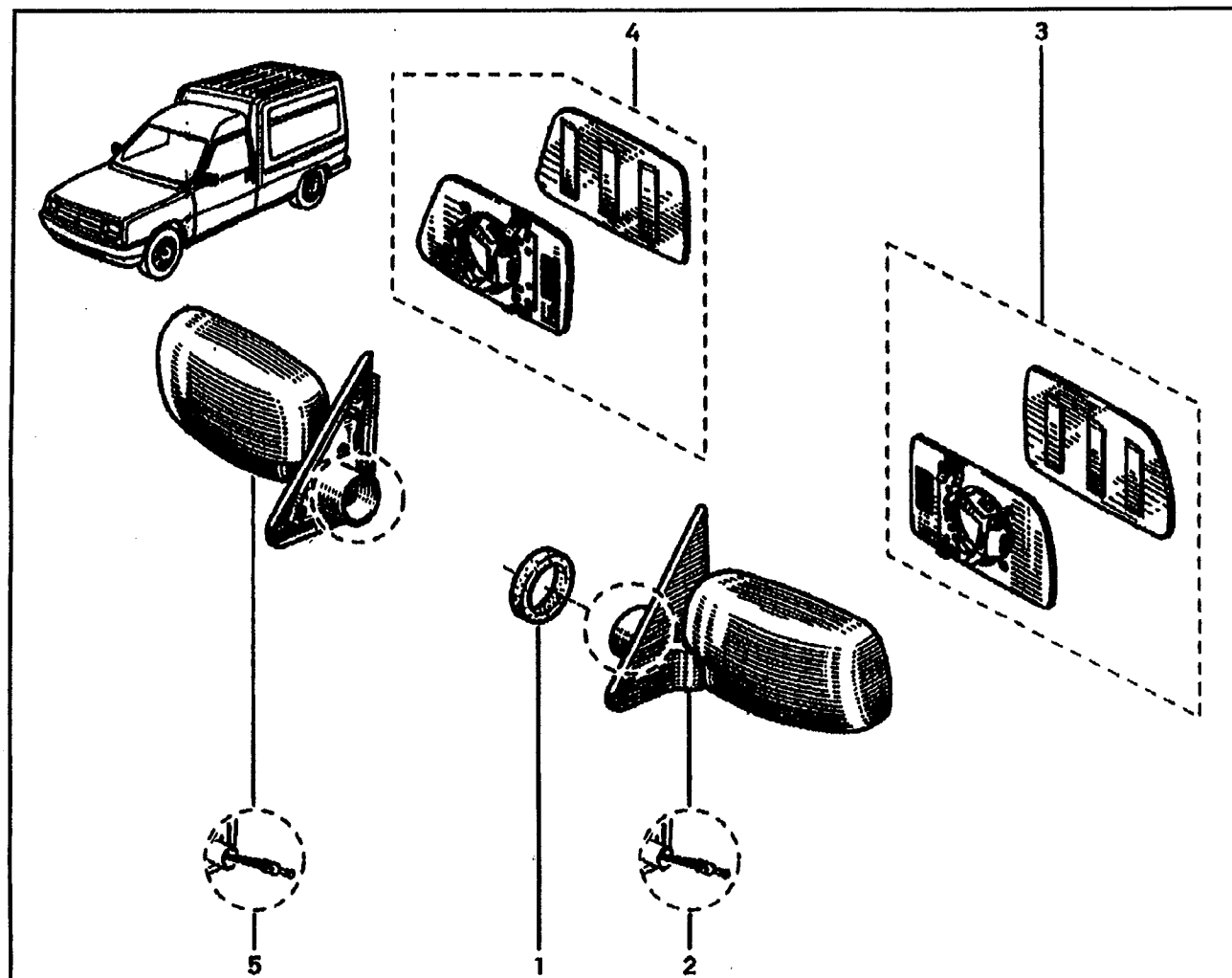
# 56.221

1298

F40R, G40D \ ⇄ 970801 → 980401

# 56.221

1298





- 1 77 00 765 036
- 2 77 00 808 132
- 3 77 01 367 130 (a)  
77 01 042 292 (b)
- 4 77 01 367 133 (a)  
77 01 042 293 (b)
- 5 77 00 808 133

- (a) ☐ = ARTO
- (b) ☐ = HARMAN

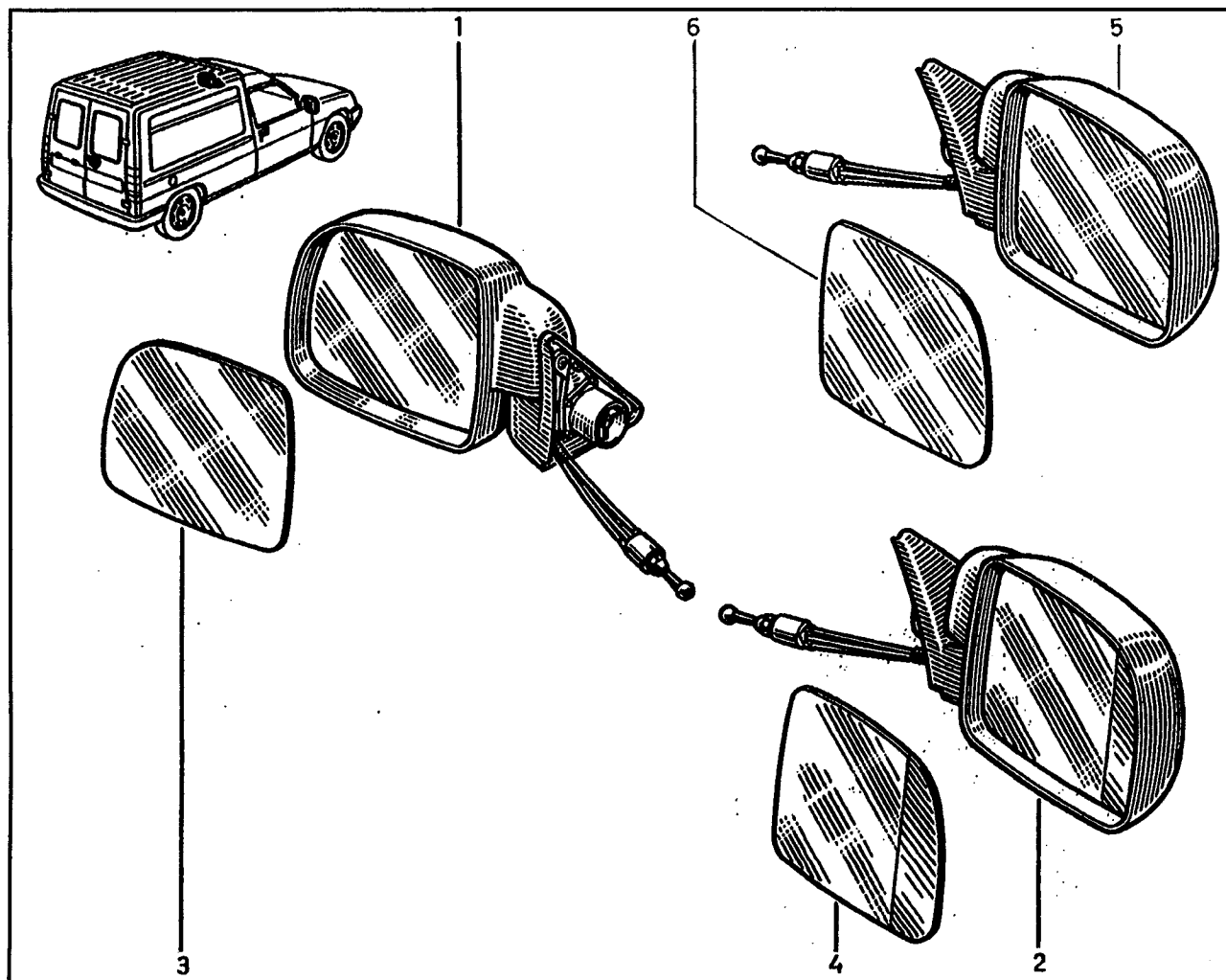
# 56.222

1298

F40R \  ... → 980801  
F40R, G40D \  980401 → ...

# 56.222

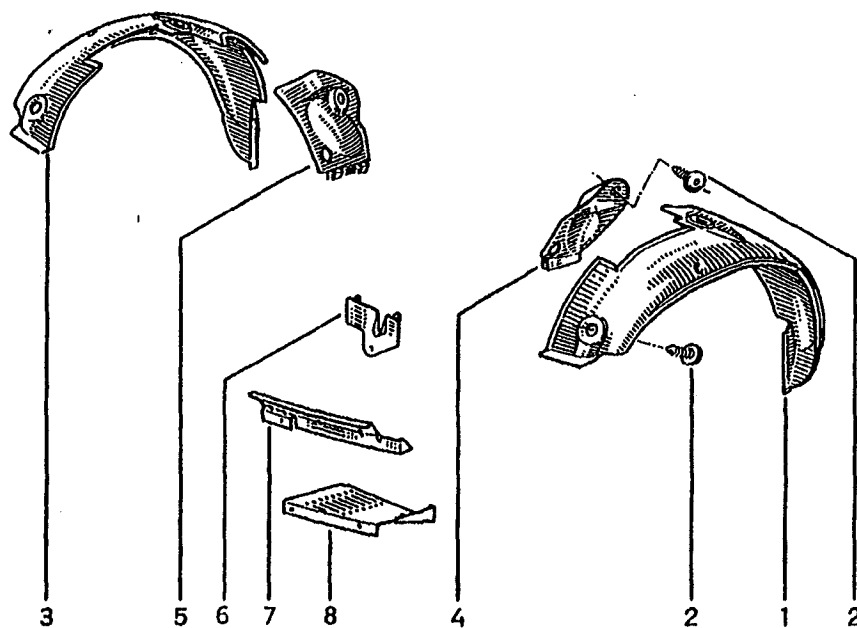
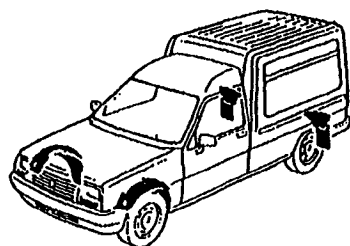
1298



- 1 60 01 030 130
- 2 60 01 030 197
- 3 77 01 039 896
- 4 77 01 039 898
- 5 60 01 030 131
- 6 77 01 041 941

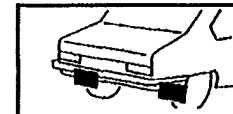
# 56.301

1298



# 56.301

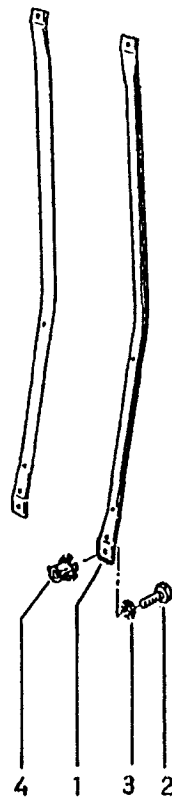
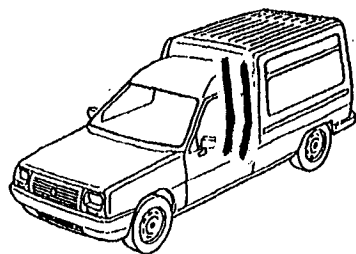
1298



- 1 77 00 761 602
- 2 77 03 077 225
- 3 77 00 761 603
- 4 77 00 763 893
- 5 77 00 763 894 †
- 6 60 06 000 784 †
- 7 60 06 000 787
- 8 60 06 000 786

**56.451**  
1298

**56.451**  
1298



- 1 77 00 769 176
- 2 77 03 001 120
- 3 79 03 056 008
- 4 77 03 044 037

# 56.501

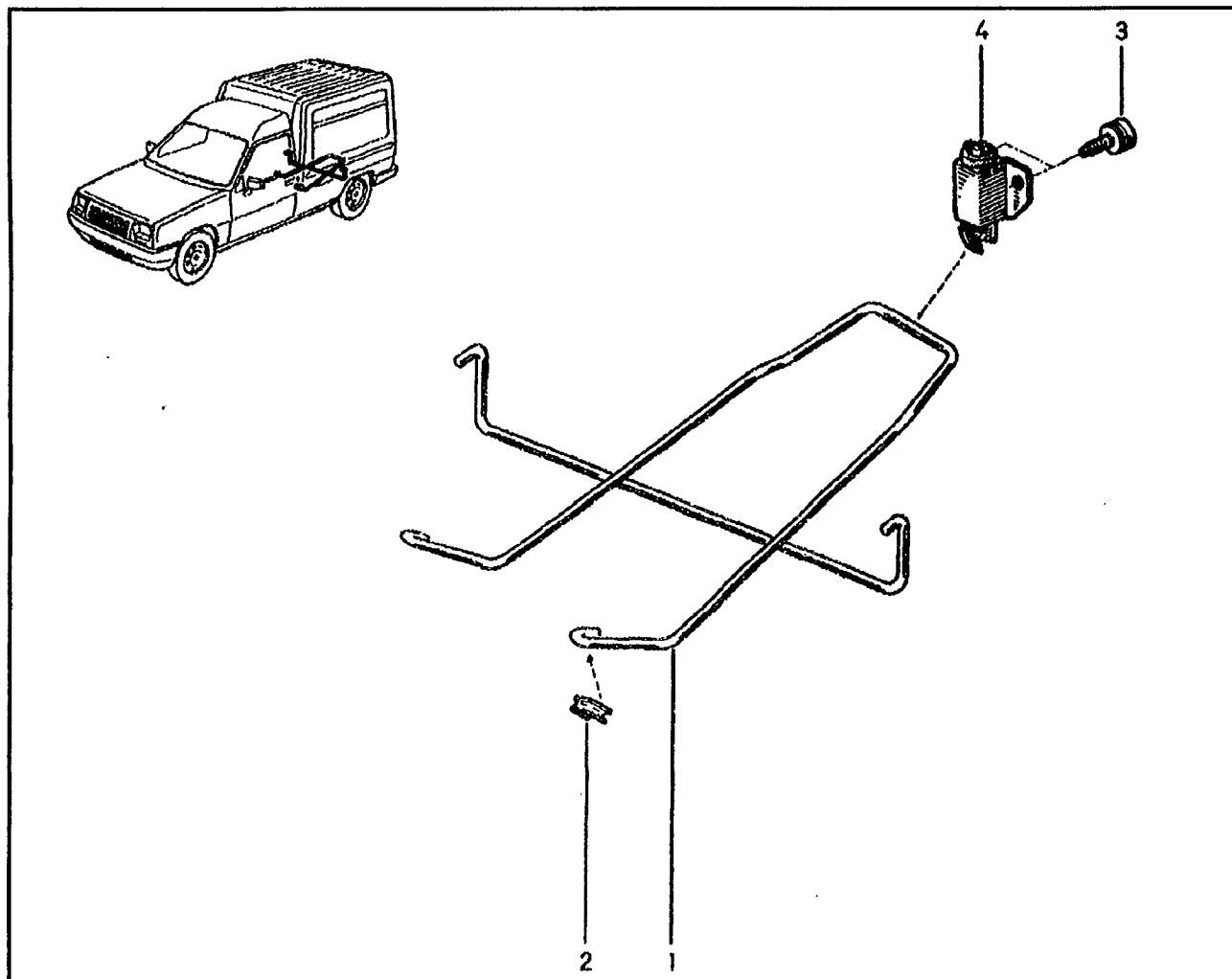
1298

# 56.501

1298



- 1 77 00 766 951
- 2 77 05 099 006
- 3 77 03 006 216
- 4 60 06 001 254

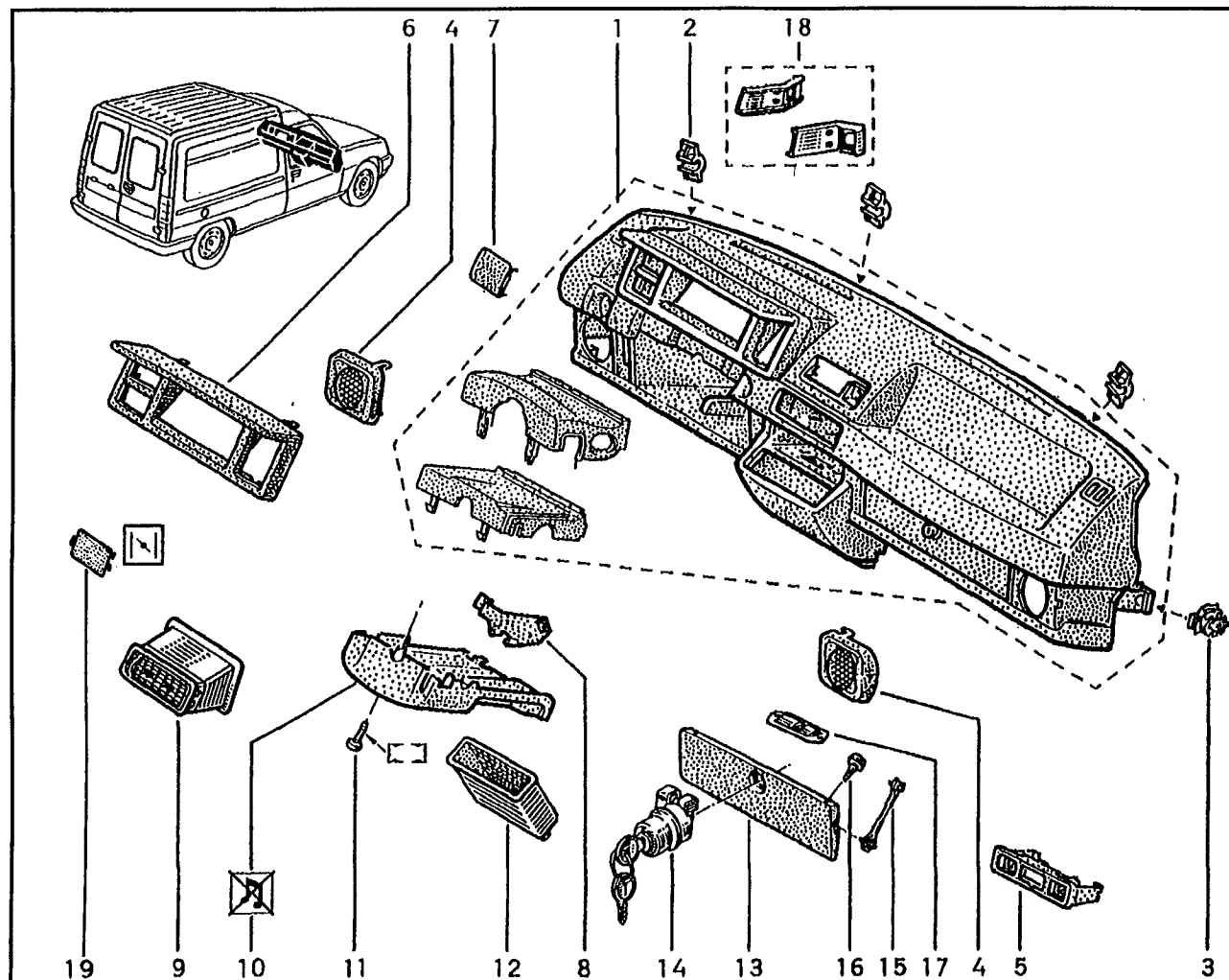


# 57.011

1298

# 57.011

1298



- 1 77 01 205 351
- 2 77 00 768 048
- 3 77 00 768 723
- 4 60 01 030 125
- 5 60 01 030 187
- 6 77 00 305 834
- 7 60 01 030 129
- 8 60 01 030 141
- 9 60 01 030 193
- 10 60 01 030 123
- 11 77 03 016 481
- 12 77 00 668 920
- 13 60 01 030 190 (a)
- 14 77 00 771 965 (a)
- 15 77 00 691 527
- 16 77 03 088 017
- 17 77 00 762 376
- 18 77 01 203 492
- 19 77 00 761 918

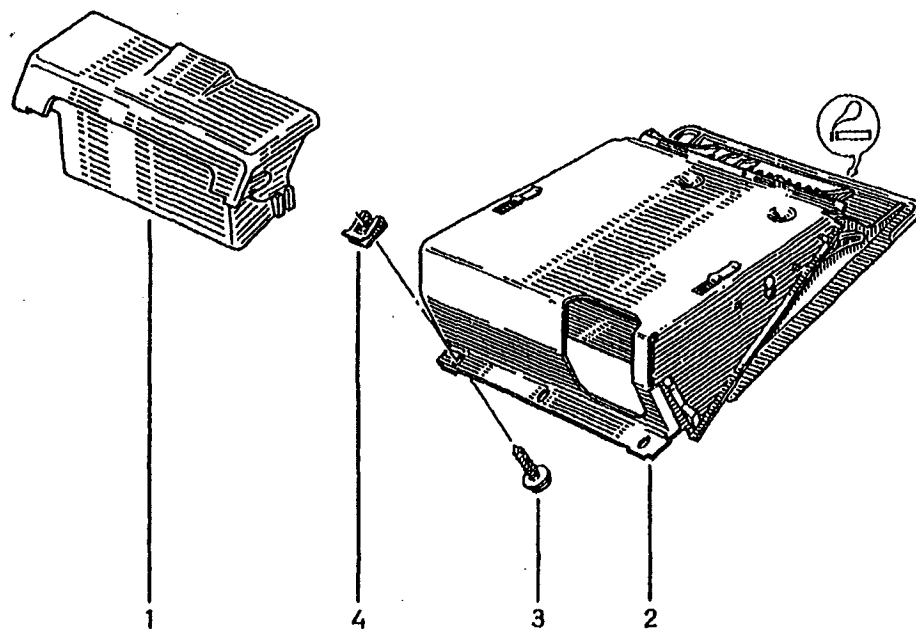
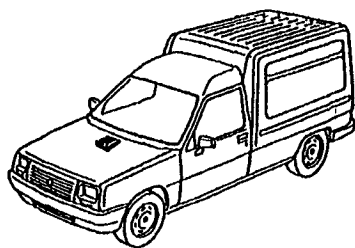
(a) F40R

# 57.301

1298

# 57.301

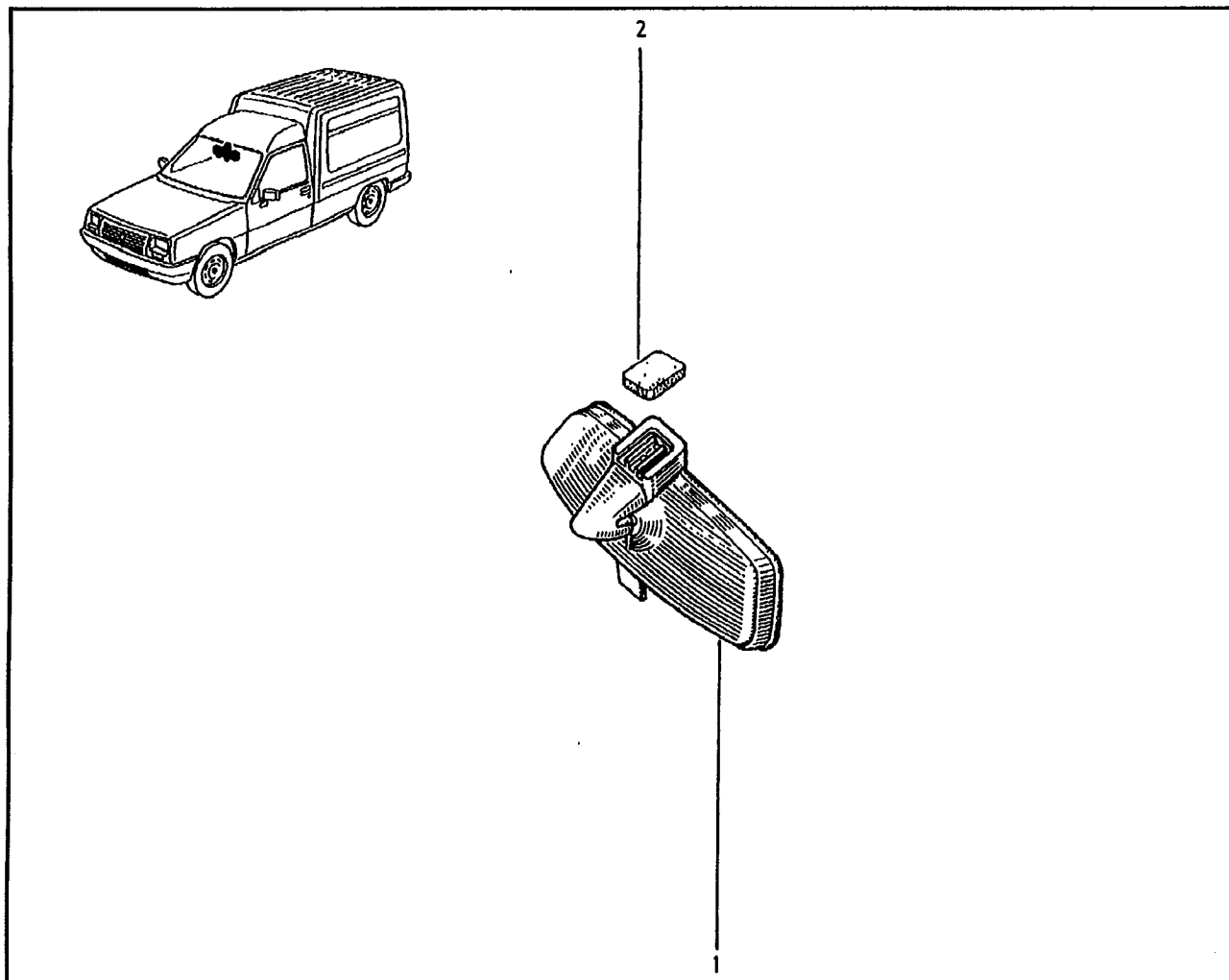
1298



- 1 77 00 760 907
- 2 60 01 030 126
- 3 77 03 016 478
- 4 77 03 046 082



- 1 77 01 349 373
- 2 77 00 655 281





# 58.301

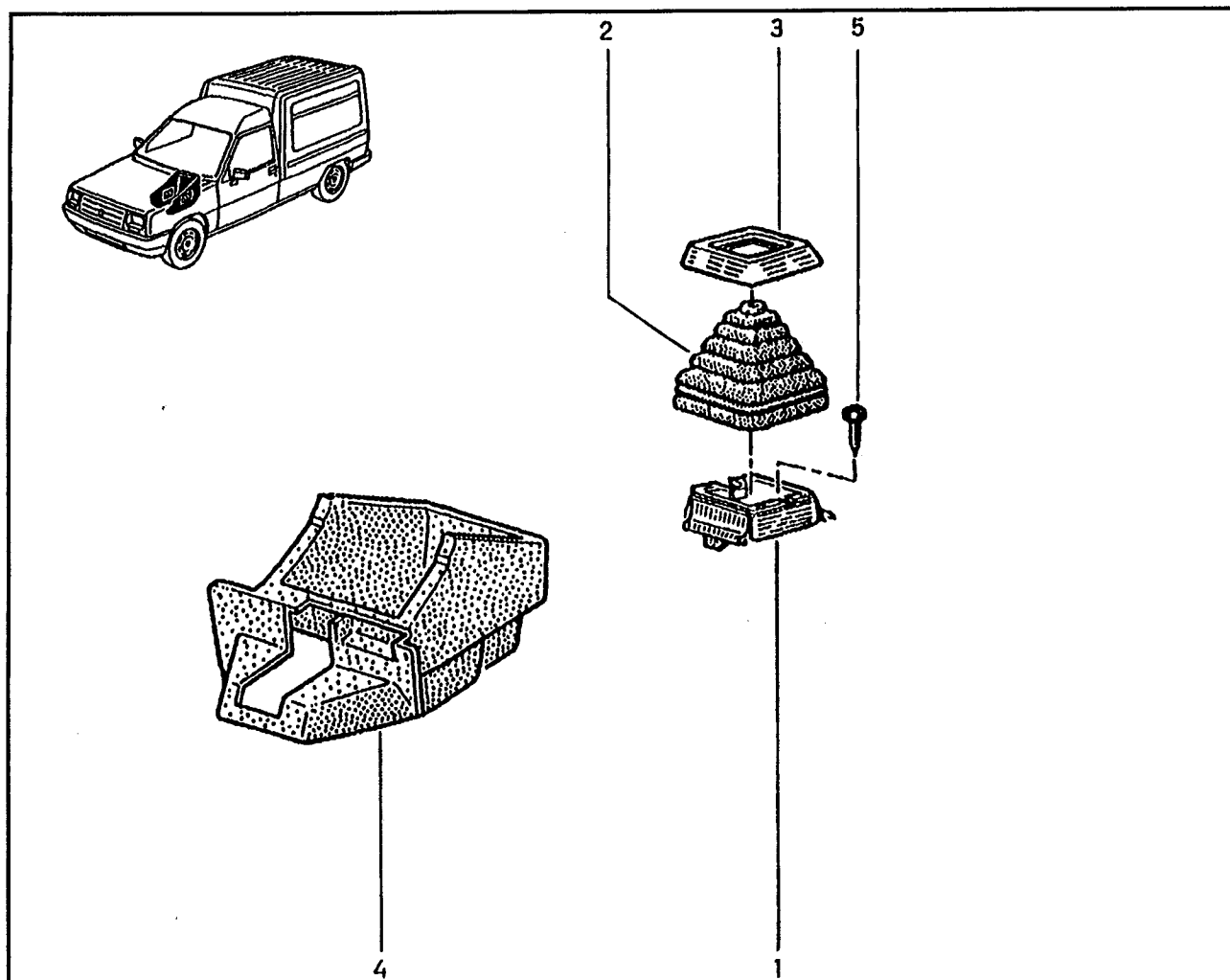
1298

# 58.301

1298



- 1 77 00 758 639
- 2 77 00 676 238
- 3 77 00 758 638
- 4 77 00 300 167
- 5 77 03 016 436

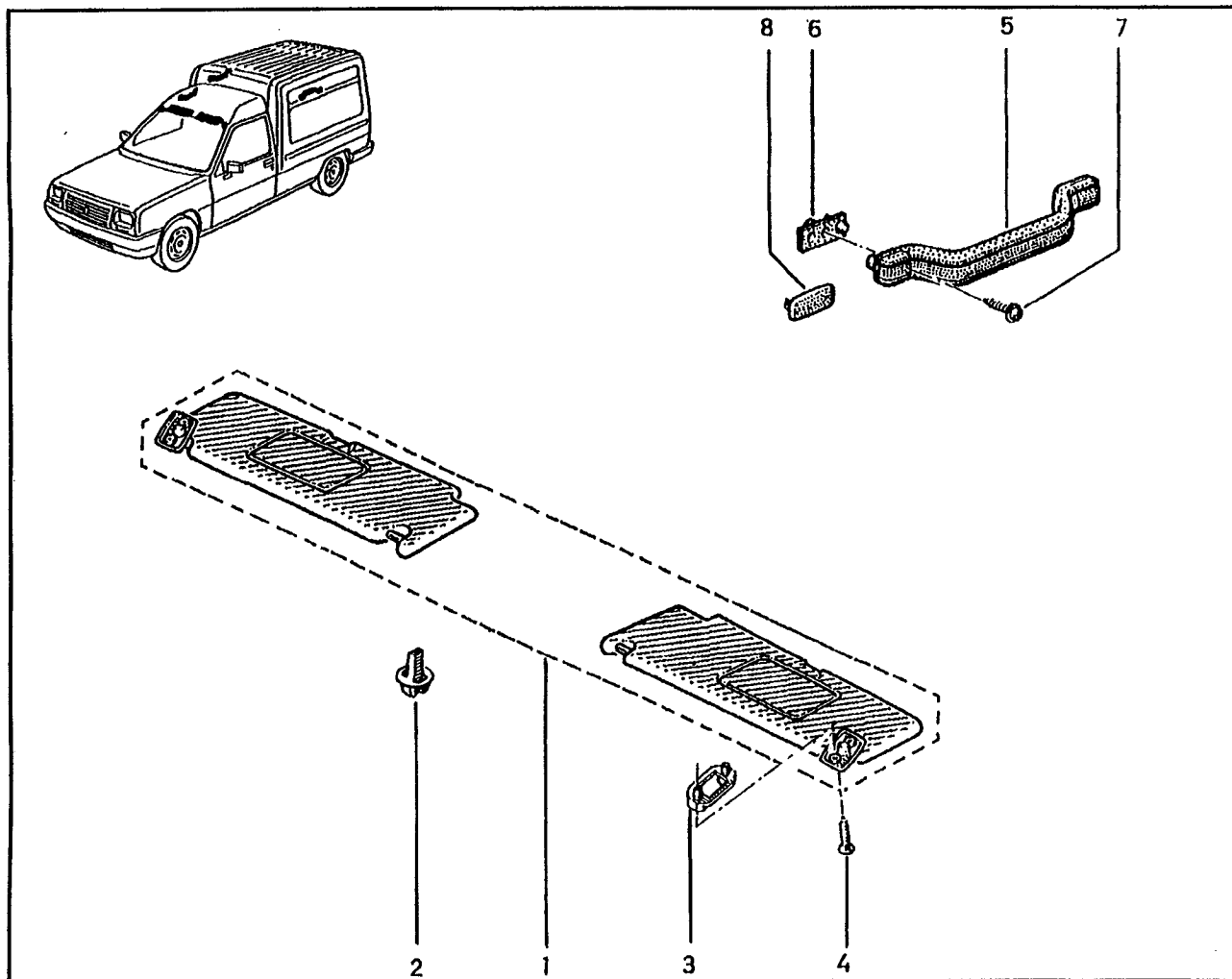
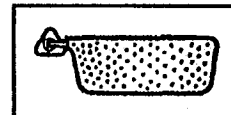


# 58.401

1298

# 58.401

1298



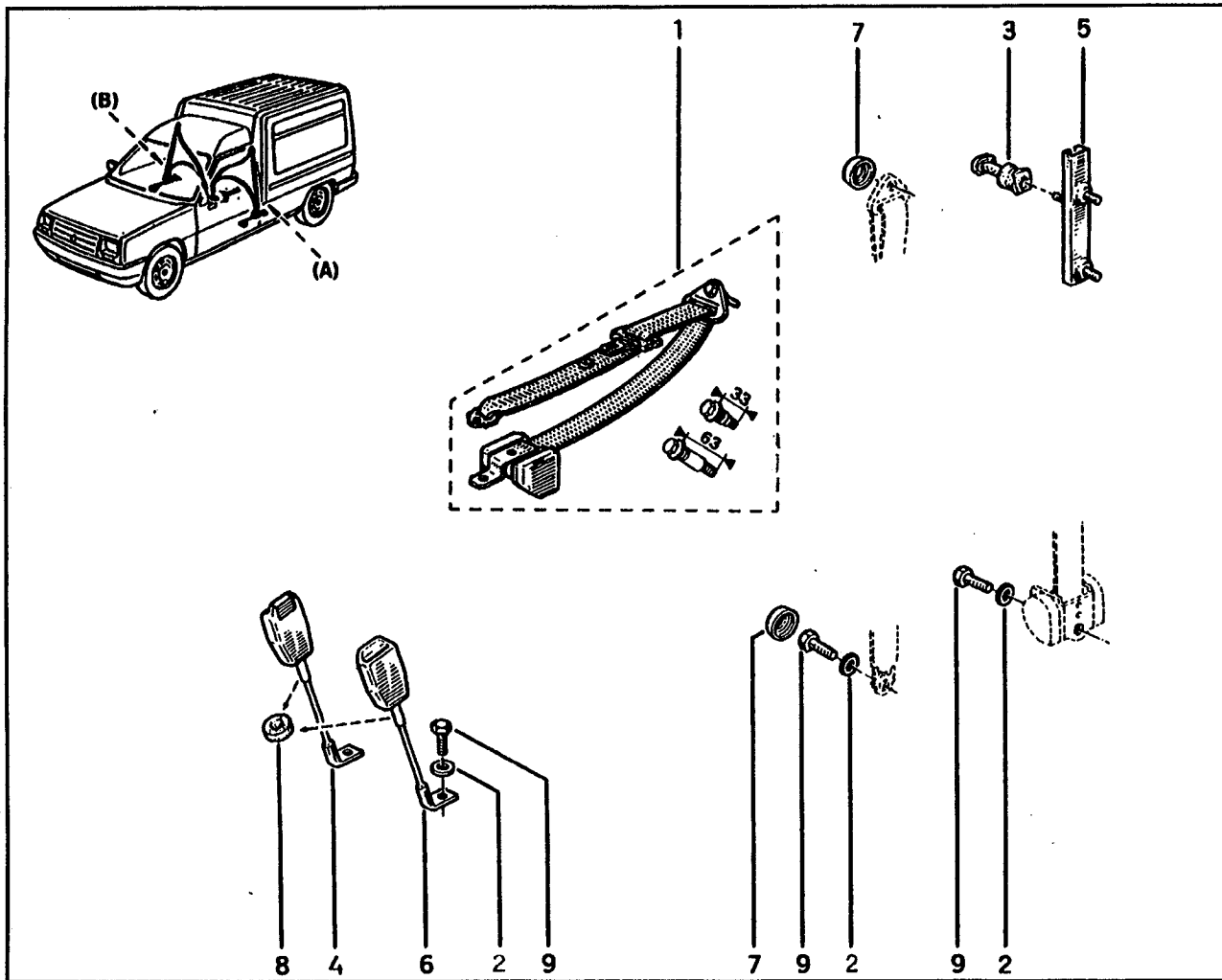
- 1 77 01 204 213
- 2 77 00 768 498
- 3 77 00 757 986
- 4 77 03 017 040
- 5 77 00 305 152
- 6 77 00 760 032
- 7 77 03 017 040
- 8 77 00 400 118

# 59.202

1298

# 59.202

1298



- 1 77 01 367 306 † (a)
- 77 01 469 843 (a)
- 77 01 367 307 † (b)
- 77 01 469 844 (b)
- 2 77 03 053 447
- 3 77 00 801 287
- 4 77 00 765 758 (c)
- 77 00 400 066 (d)
- 5 77 00 816 301
- 6 77 00 765 757 (c)
- 77 00 400 067 (d)
- 7 77 00 639 743
- 8 77 00 750 214
- 9 77 05 098 008 [x = 35]

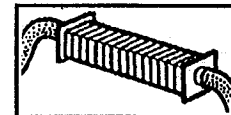
- (a) ☐ = A
- (b) ☐ = B
- (c) ☐ ... → 951009
- (d) ☐ 951009 → ...

# 60.101

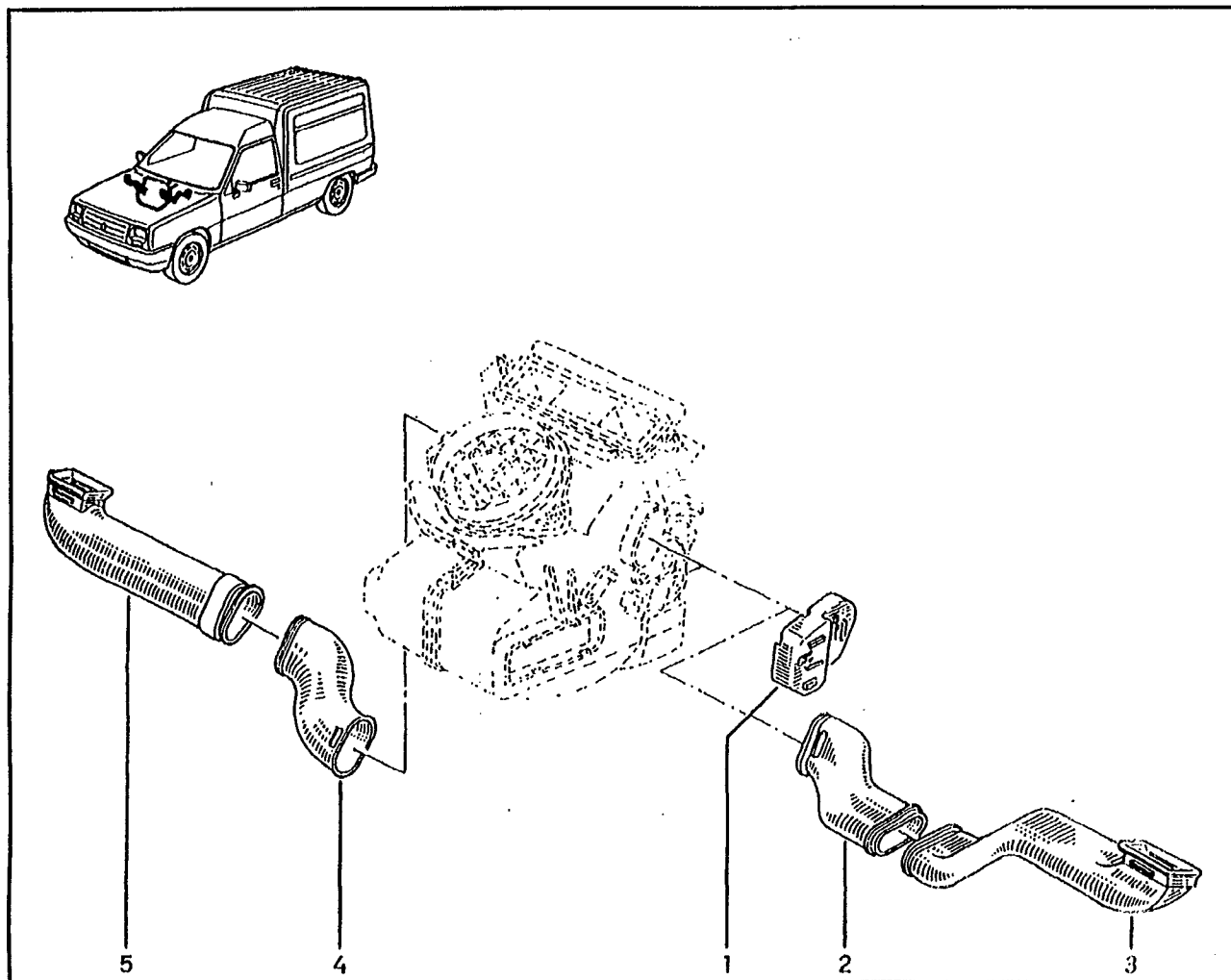
1298

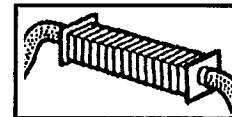
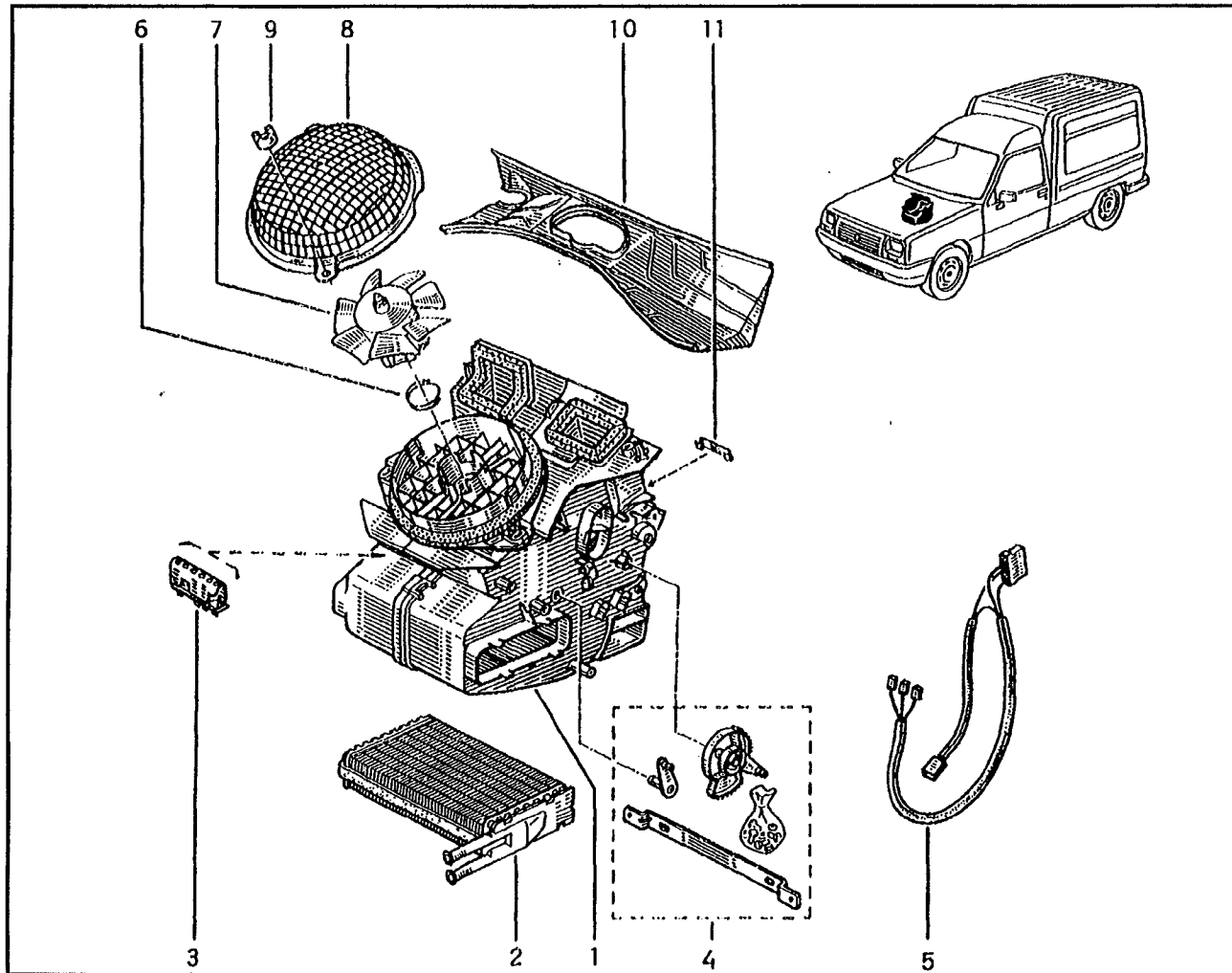
# 60.101

1298



- 1 77 00 765 527
- 2 77 00 758 299
- 3 77 00 758 300
- 4 77 00 759 643
- 5 77 00 759 644





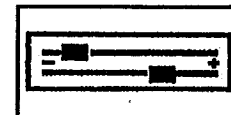
- 1 77 01 204 837
- 2 77 01 027 078
- 3 77 01 034 490
- 4 77 01 202 441
- 5 77 01 034 499
- 6 77 01 027 050
- 7 77 01 027 046
- 8 77 00 759 912
- 9 77 03 081 056
- 10 77 00 756 524
- 11 77 01 030 652

# 61.301

1298

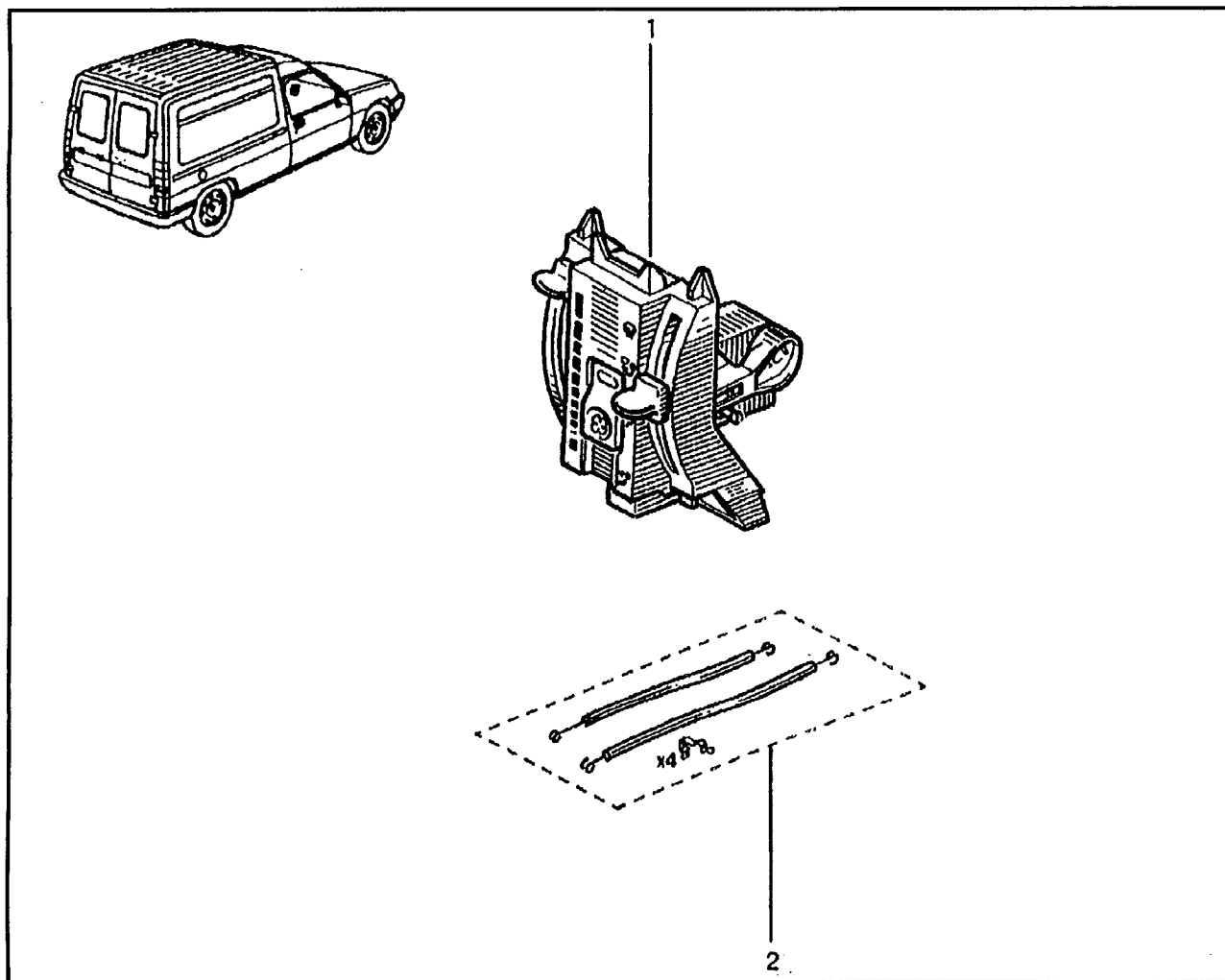
# 61.301

1298



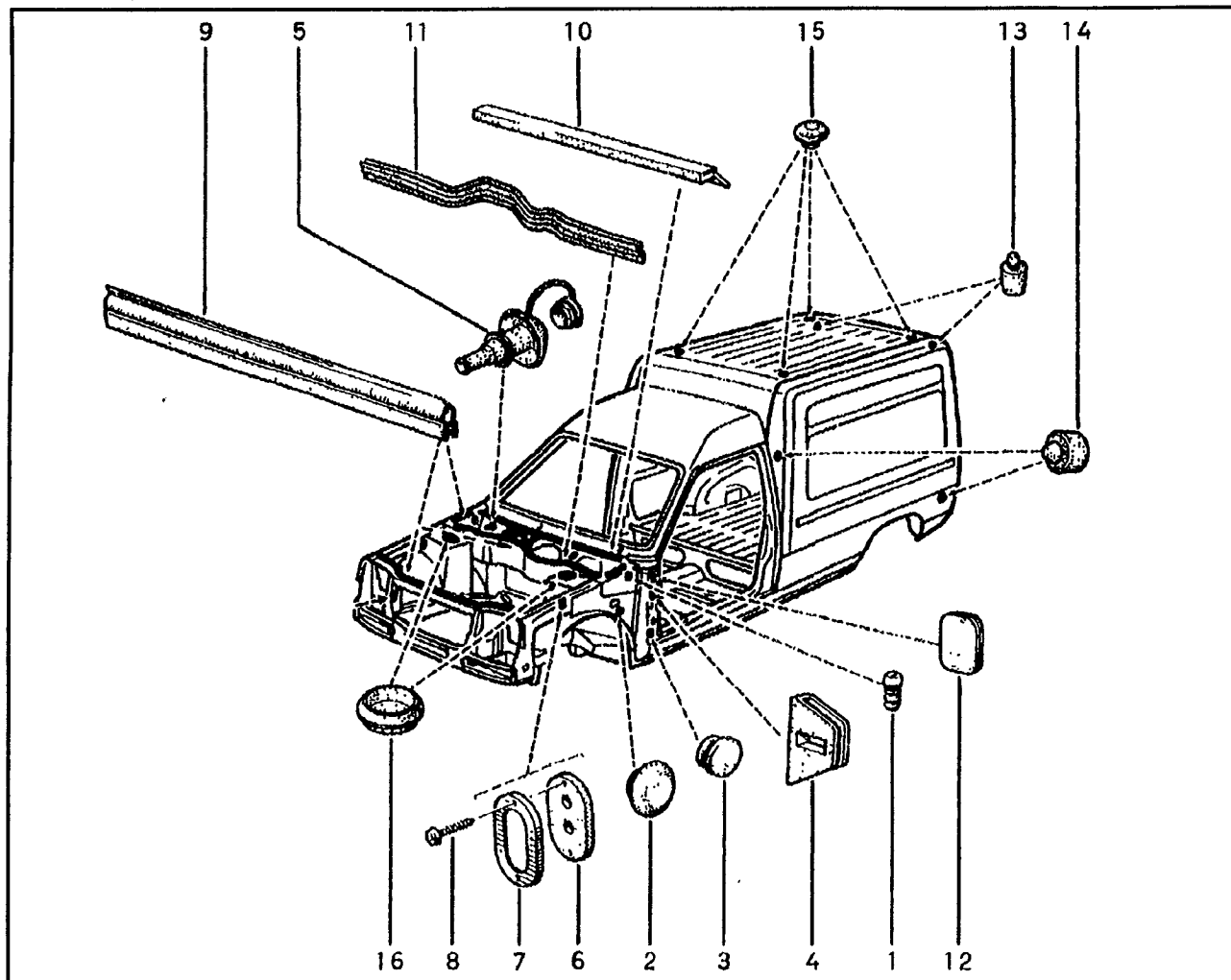
1 77 01 040 161

2 77 01 204 552



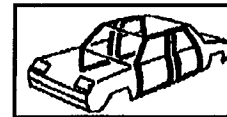
# 64.011

1298



# 64.011

1298



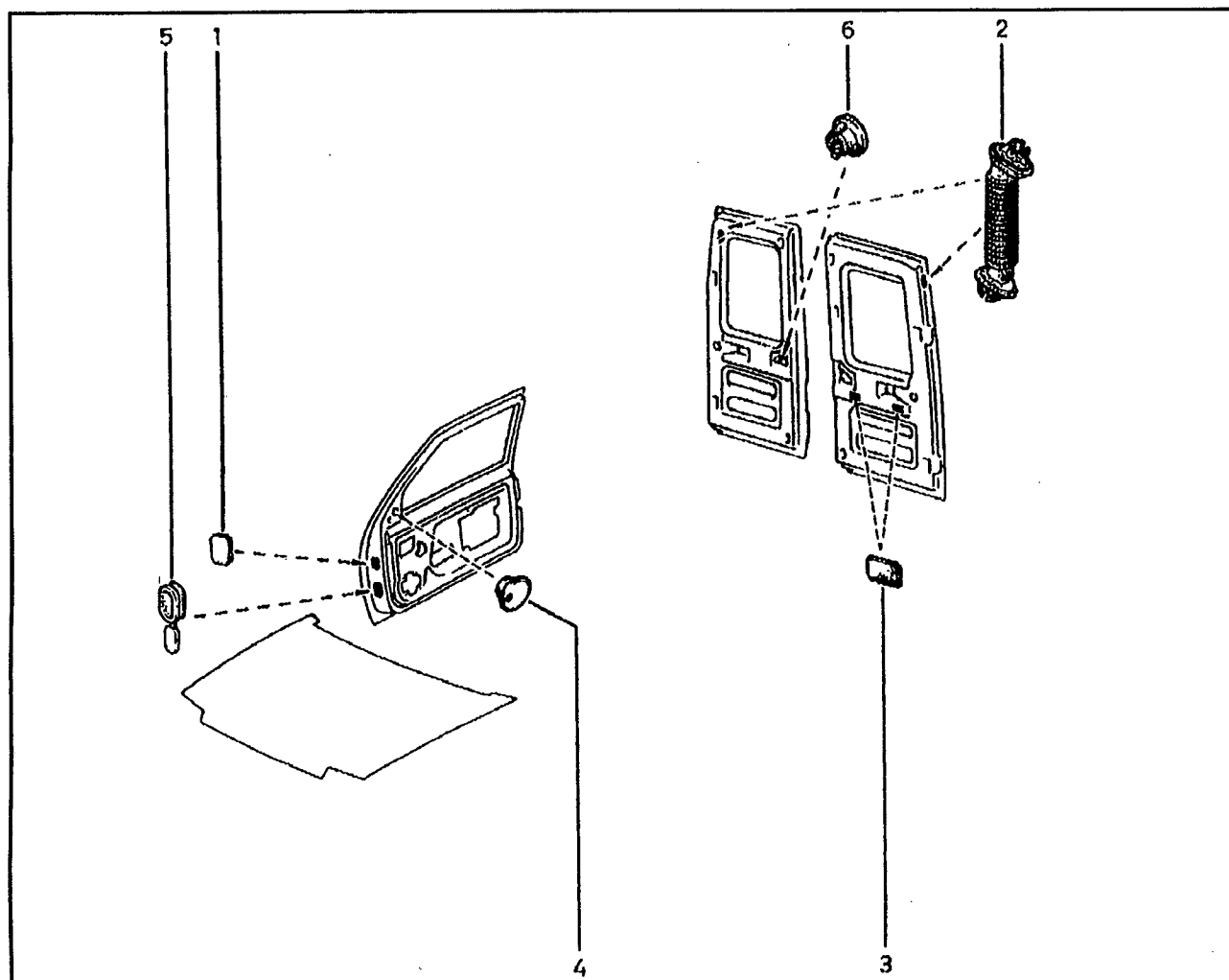
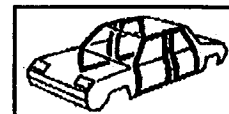
- 1 77 00 691 944
- 2 77 03 074 321
- 3 77 03 074 297
- 4 77 00 762 658
- 5 77 03 073 192
- 6 77 00 752 671
- 7 77 00 686 136
- 8 77 03 016 471
- 9 77 00 682 274 [X 1600]
- 10 77 00 762 018
- 11 77 00 682 856 [X 1460]
- 12 77 03 074 302
- 13 77 03 088 068
- 14 77 03 088 065
- 15 77 03 074 482
- 16 77 03 074 170

# 64.021

1298

# 64.021

1298



- 1 77 03 074 302
- 2 77 03 073 198
- 3 77 03 074 377
- 4 77 00 765 037
- 5 77 03 074 424
- 6 60 06 004 968

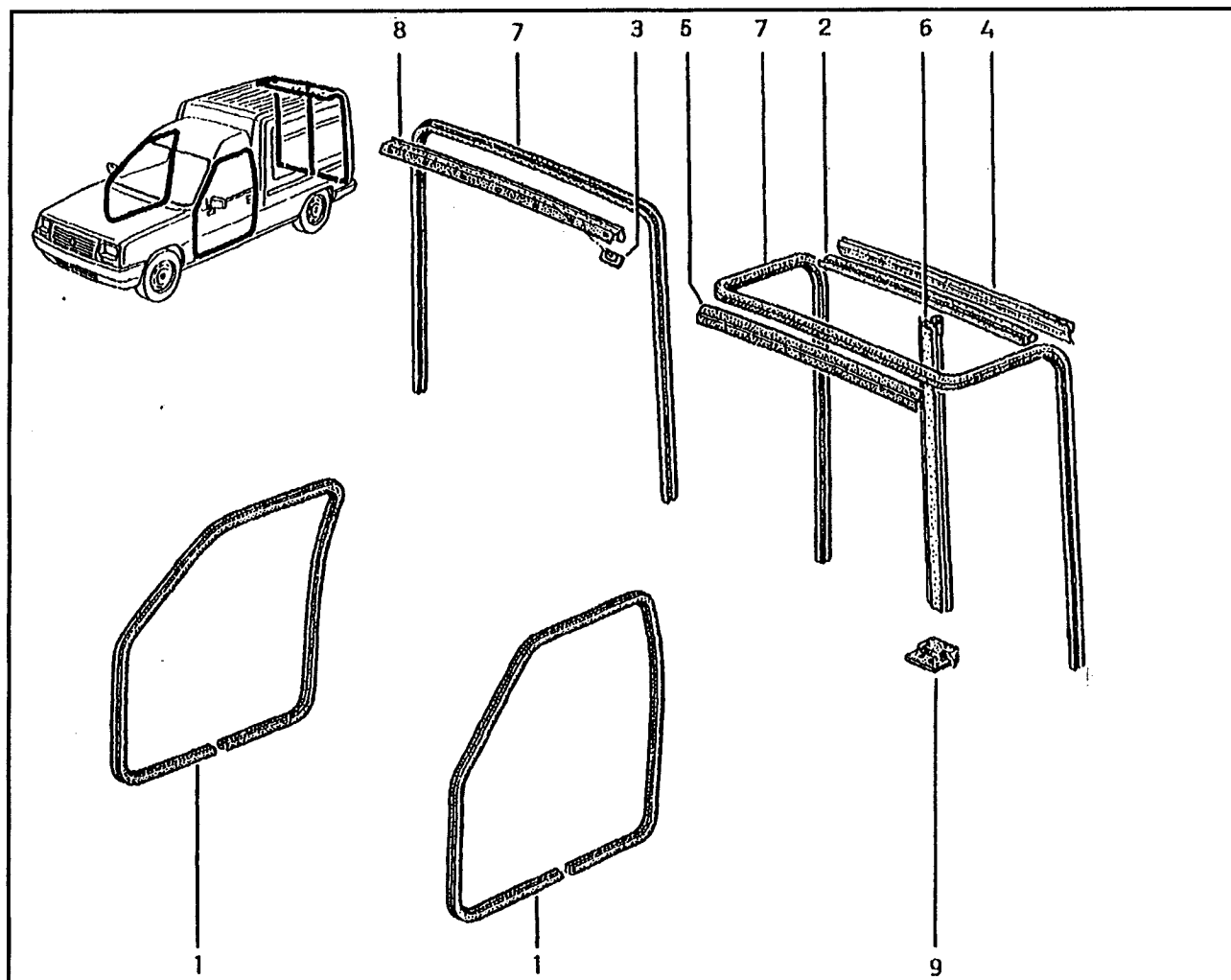
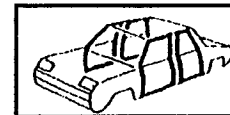


# 65.011

1298

# 65.011

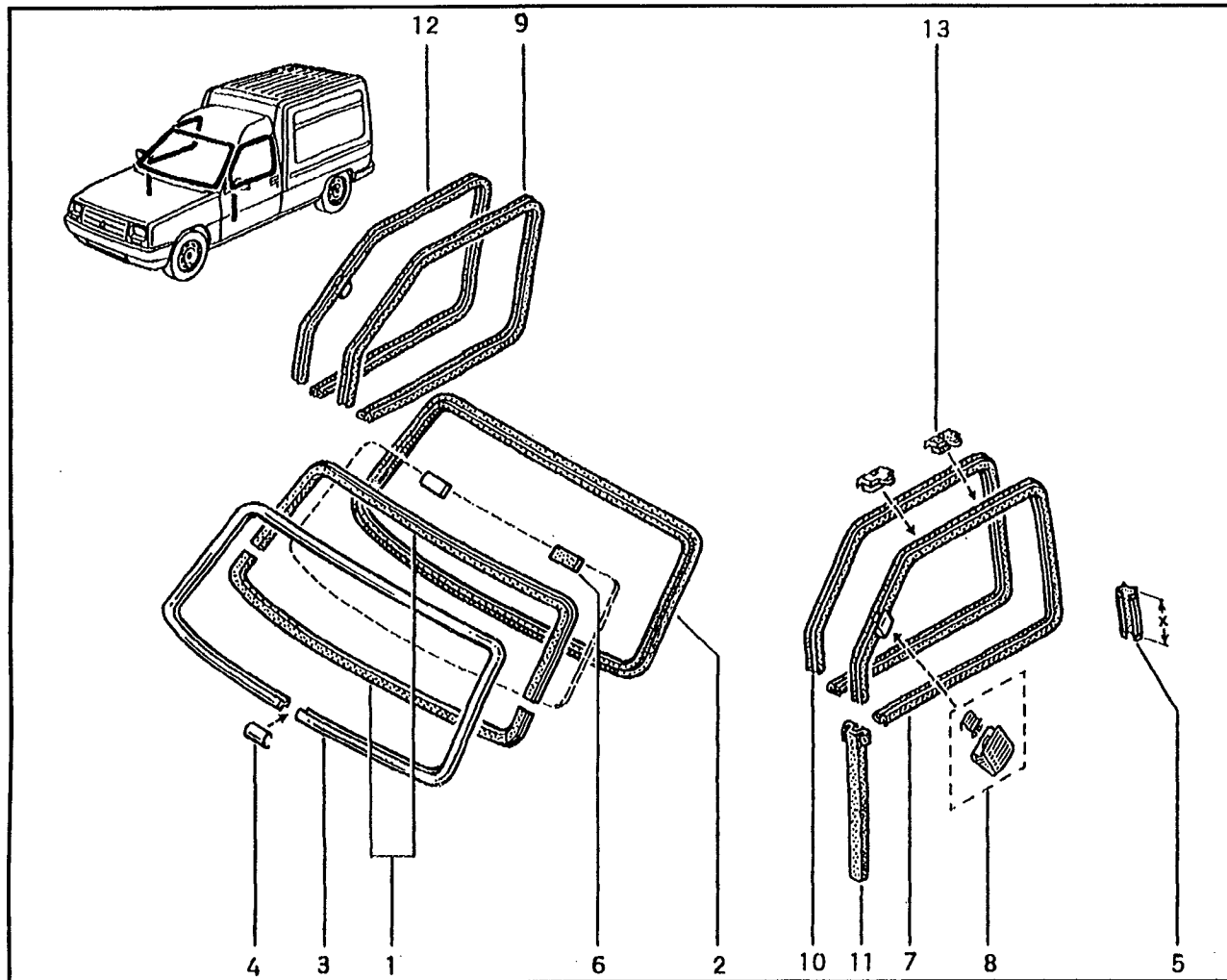
1298



- 1 77 00 758 085
- 2 77 00 791 054
- 3 77 03 077 185
- 4 77 00 766 537
- 5 77 00 768 737 [X 1095]
- 6 77 00 790 720
- 7 77 00 791 054 [X 4200]
- 8 77 00 765 088
- 9 77 00 764 250

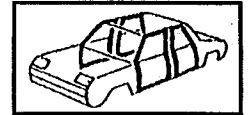
# 66.011

1298



# 66.011

1298



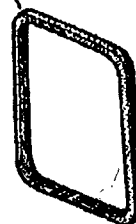
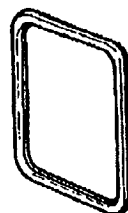
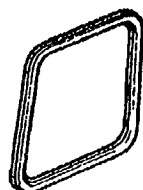
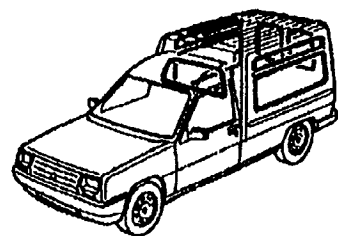
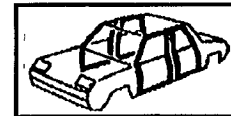
- 1 77 00 778 786
- 2 77 00 776 102
- 3 77 00 778 789
- 4 60 06 001 970
- 5 77 00 796 146 [X = 58]
- 6 77 00 771 174
- 7 77 00 758 102
- 8 77 01 202 572
- 9 77 00 758 110
- 10 77 00 758 109
- 11 77 00 763 224 [X = 500]
- 12 77 00 758 103
- 13 77 00 766 934

**66.015**

1298

**66.015**

1298



2

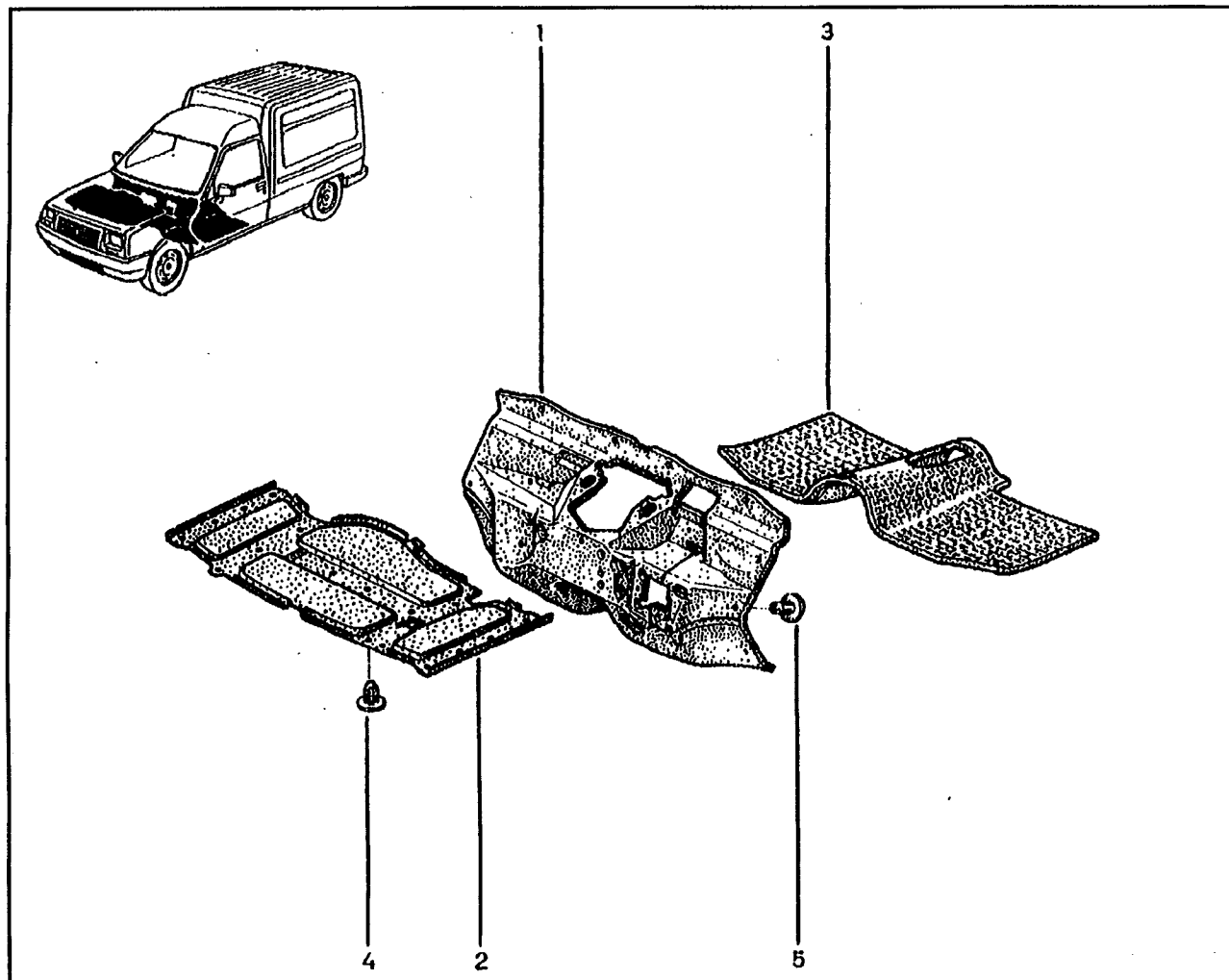
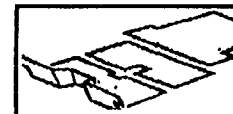
- 1 77 00 759 595
- 2 77 00 770 425

# 68.011

1298

# 68.011

1298



- 1 77 00 309 017 †  
77 00 306 548
- 2 60 06 004 067
- 3 77 00 819 029
- 4 77 03 077 117
- 5 77 03 081 054

# 69.011

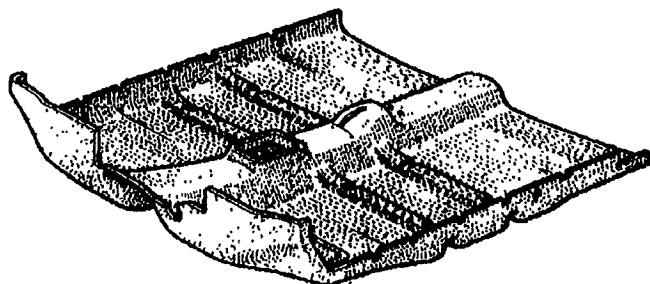
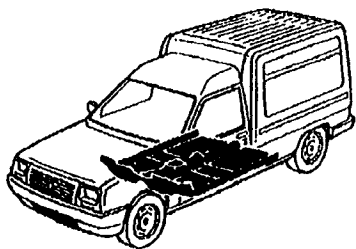
1298

# 69.011

1298



1 77 00 310 415 †  
77 00 400 006



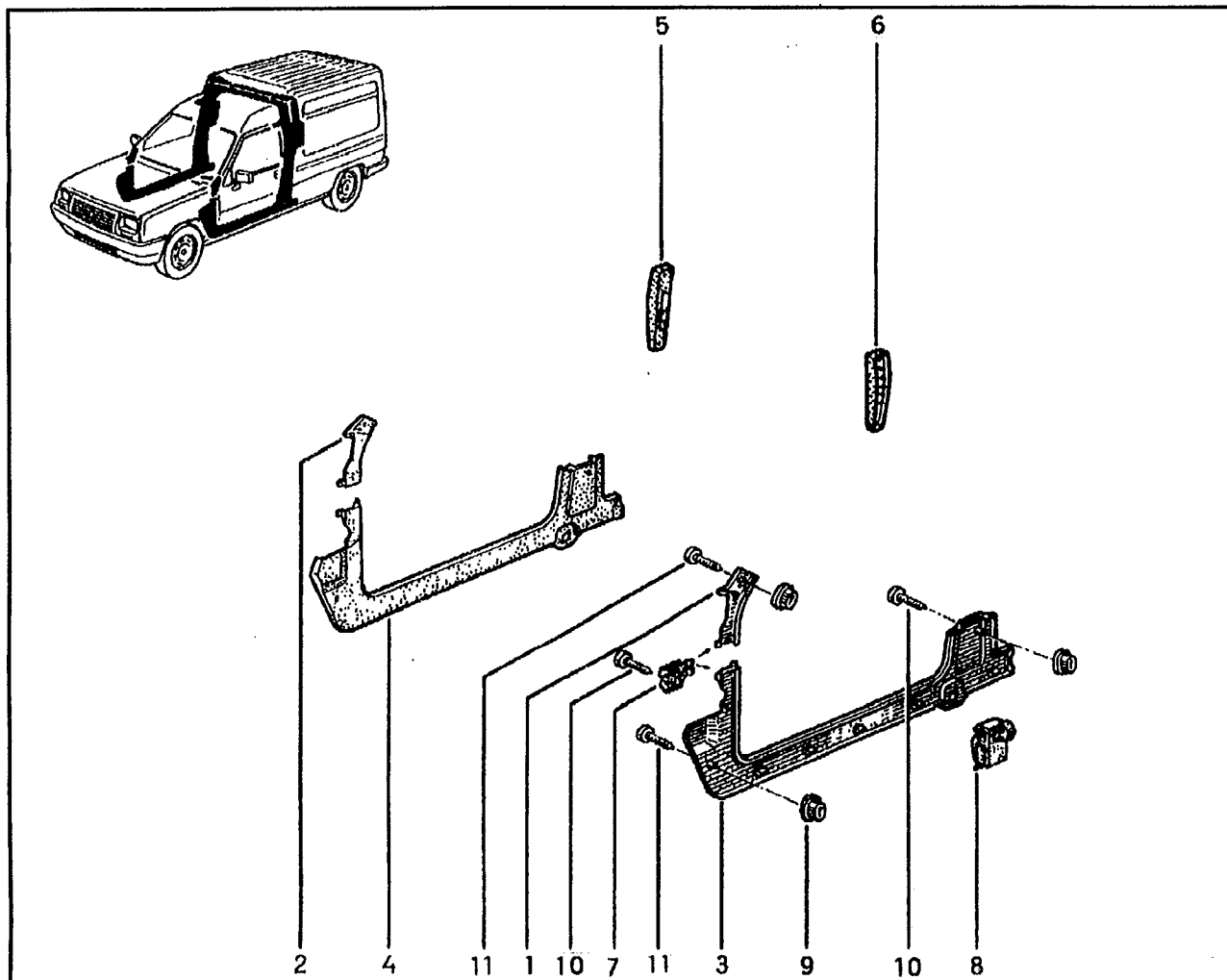
1

# 71.011

1298

# 71.011

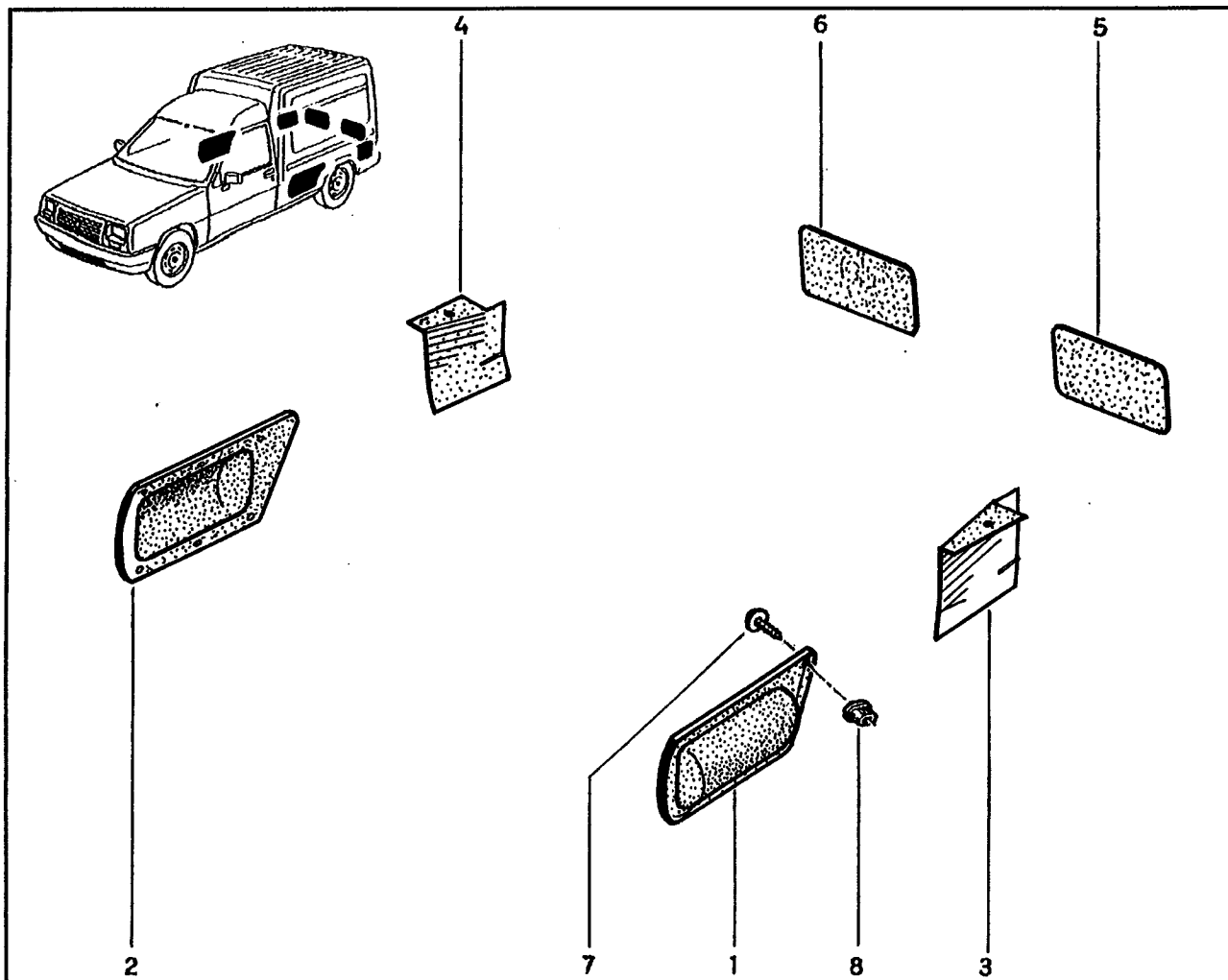
1298



- 1 77 00 306 454
- 2 77 00 306 455
- 3 77 00 300 200 †
- 77 00 310 008
- 4 77 00 300 207 †
- 77 00 310 009
- 5 77 00 305 333
- 6 77 00 305 328
- 7 77 03 080 060
- 8 77 03 081 098
- 9 77 03 081 164
- 10 77 03 016 336
- 11 77 03 016 391

# 71.051

1298

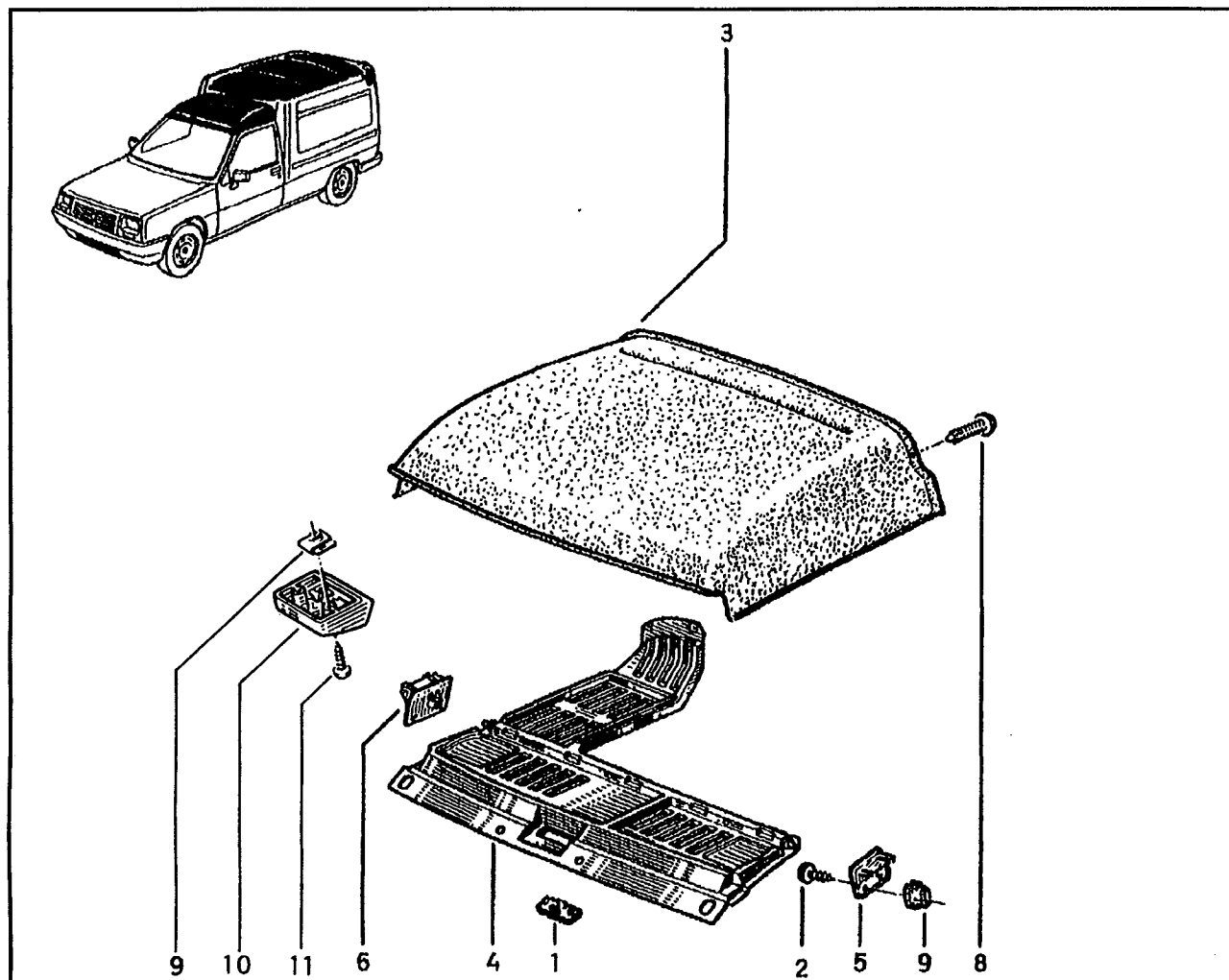
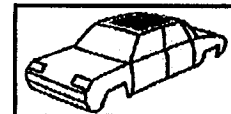


# 71.051

1298



- 1 77 00 400 146
- 2 77 00 400 147
- 3 60 01 030 113
- 4 60 01 030 114
- 5 60 01 030 115
- 6 60 01 030 116
- 7 77 03 016 407
- 8 77 03 081 164

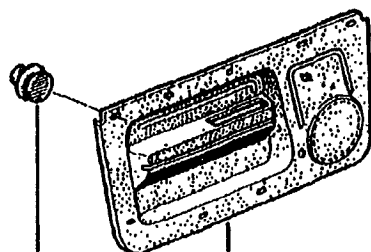
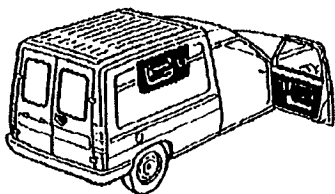


- 1 60 06 001 771
- 2 77 03 016 393
- 3 77 01 039 912
- 4 60 06 001 691
- 5 77 00 765 213
- 6 77 00 765 214
- 7 77 03 081 164
- 8 77 03 077 213
- 9 77 03 046 098
- 10 77 04 003 688
- 11 77 03 016 474



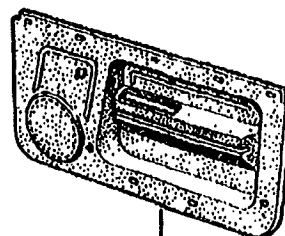
# 72.011

1298



3

1



2

# 72.011

1298



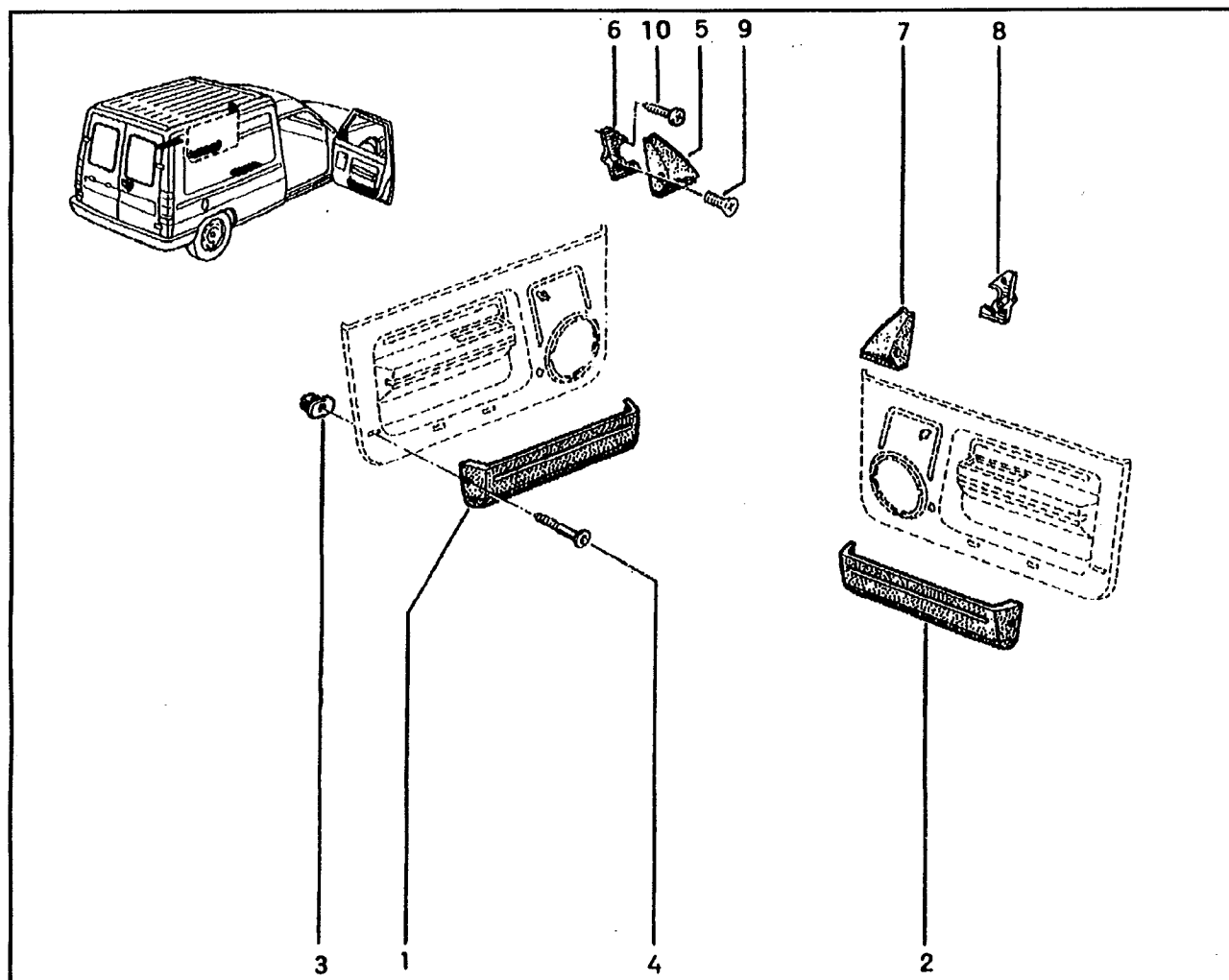
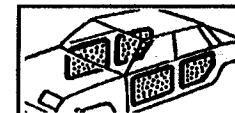
- 1 77 00 300 176 †  
77 00 400 097 171
- 2 77 00 300 181 171
- 3 77 03 077 242

# 72.151




1298

# 72.151

1298

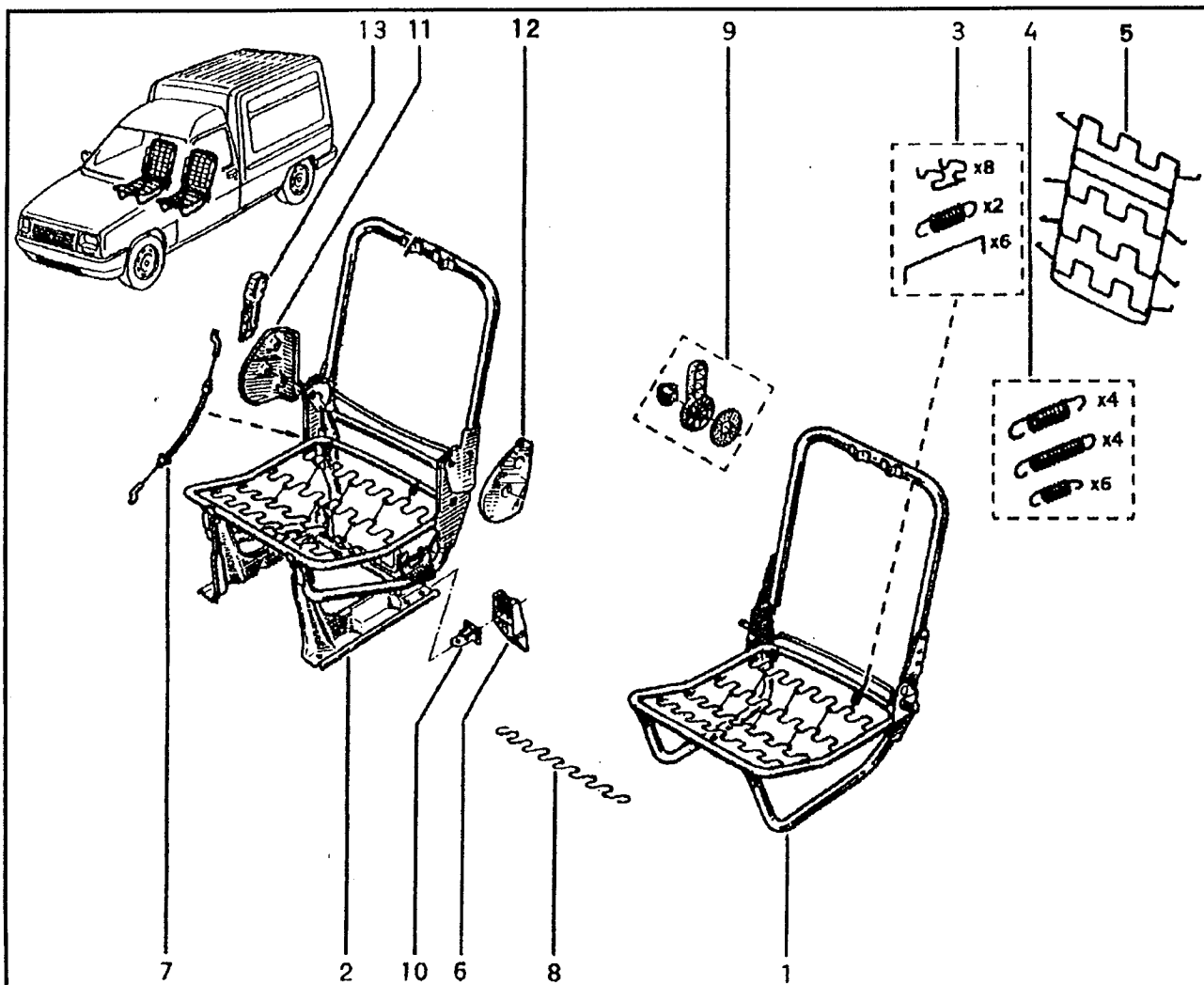


- 1 77 00 300 184 †  
77 00 400 107
- 2 77 00 300 183 †  
77 00 400 108
- 3 77 03 081 076
- 4 77 03 016 411
- 5 77 00 300 159
- 6 77 00 300 163 (a)  
77 00 756 614 (b)
- 7 77 00 300 160
- 8 77 00 300 164 (a)  
77 00 756 615 (b)
- 9 77 03 004 148
- 10 77 03 016 404

|     |                                                                                                                  |
|-----|------------------------------------------------------------------------------------------------------------------|
| (a) | F40R \  ... → 970801          |
|     | F40R, G40D \  970401 → ...    |
| (b) | F40R, G40D \  970801 → 980401 |

# 75.031

1298



# 75.031

1298



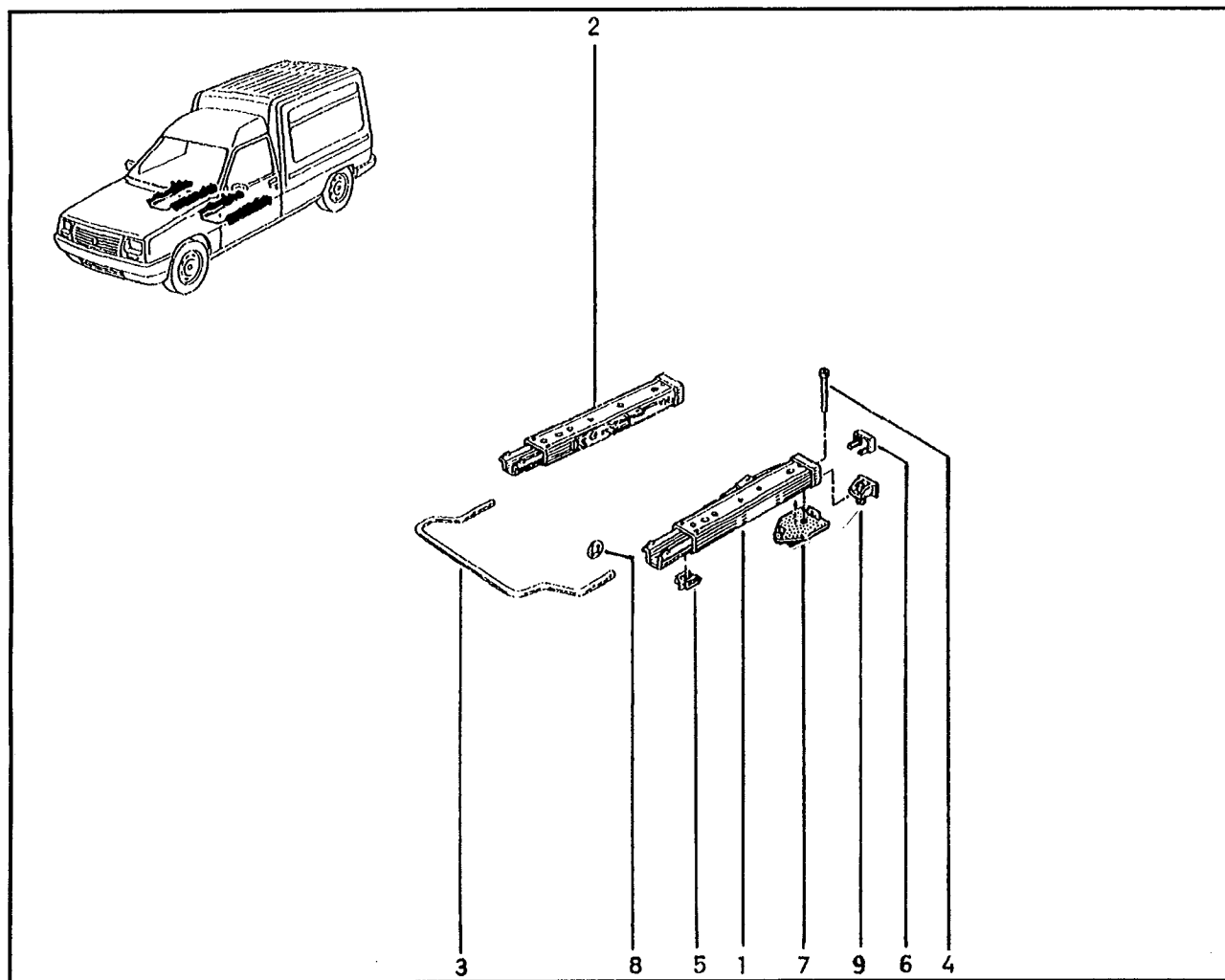
- 1 77 00 308 963 ≠  
77 01 367 724
- 2 77 00 308 962 ≠  
77 01 367 739
- 3 77 01 202 739
- 4 77 01 202 741
- 5 60 06 004 544
- 6 77 00 770 079
- 7 77 01 032 841
- 8 77 01 031 103
- 9 77 01 203 268
- 10 77 00 769 328
- 11 77 00 777 706
- 12 77 00 777 707
- 13 77 00 777 704

# 75.101

1298

# 75.101

1298



- 1 77 00 765 216
- 2 77 00 765 215
- 3 77 00 792 087
- 4 77 03 024 029
- 5 77 03 044 047
- 6 77 00 763 302
- 7 77 00 760 905
- 8 77 03 080 016
- 9 77 01 028 457

# 77.011

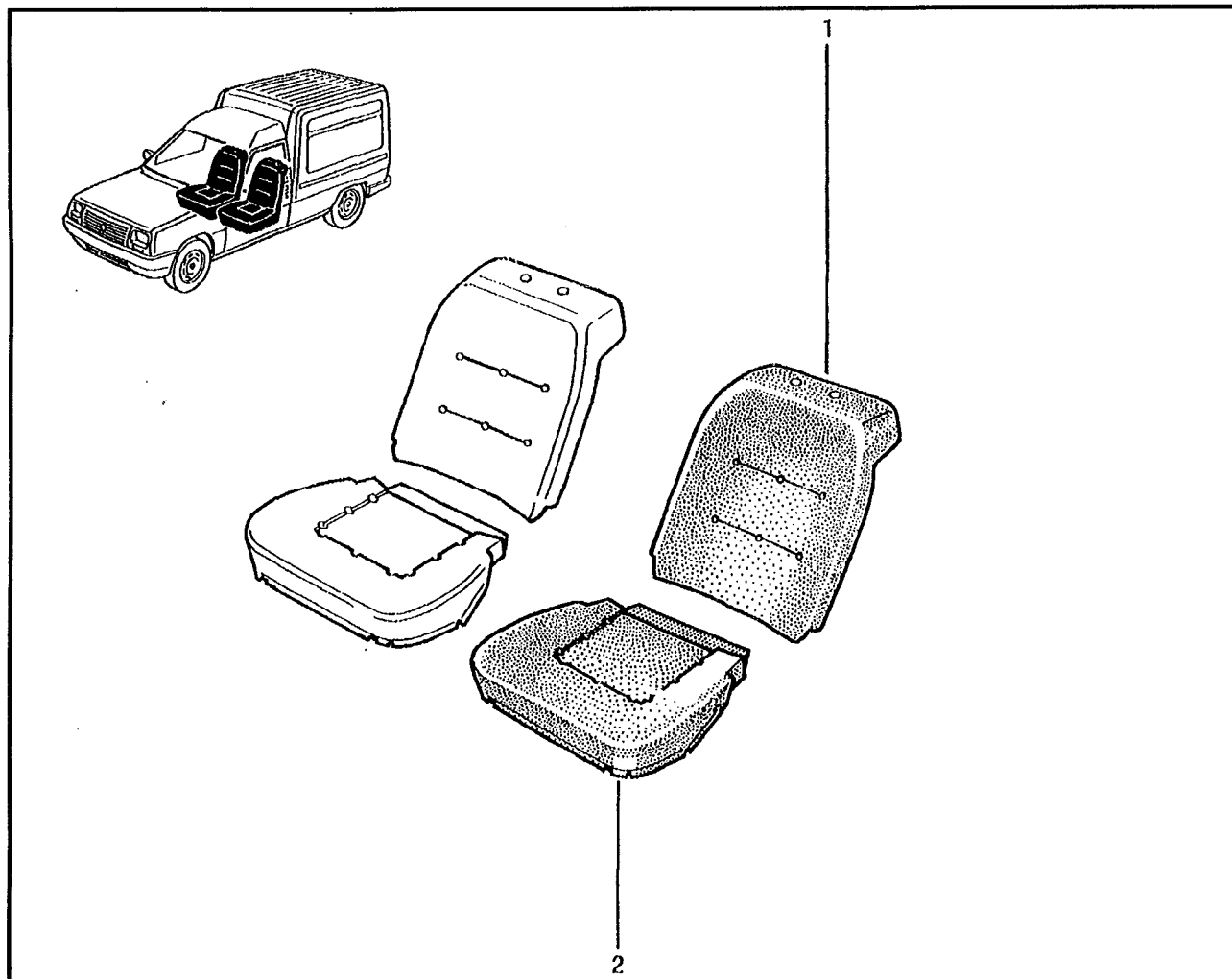
1298

# 77.011

1298



- 1 77 02 301 027 (a)  
77 00 301 121 (b)
- 2 77 02 301 026 (a)  
77 00 301 120 (b)



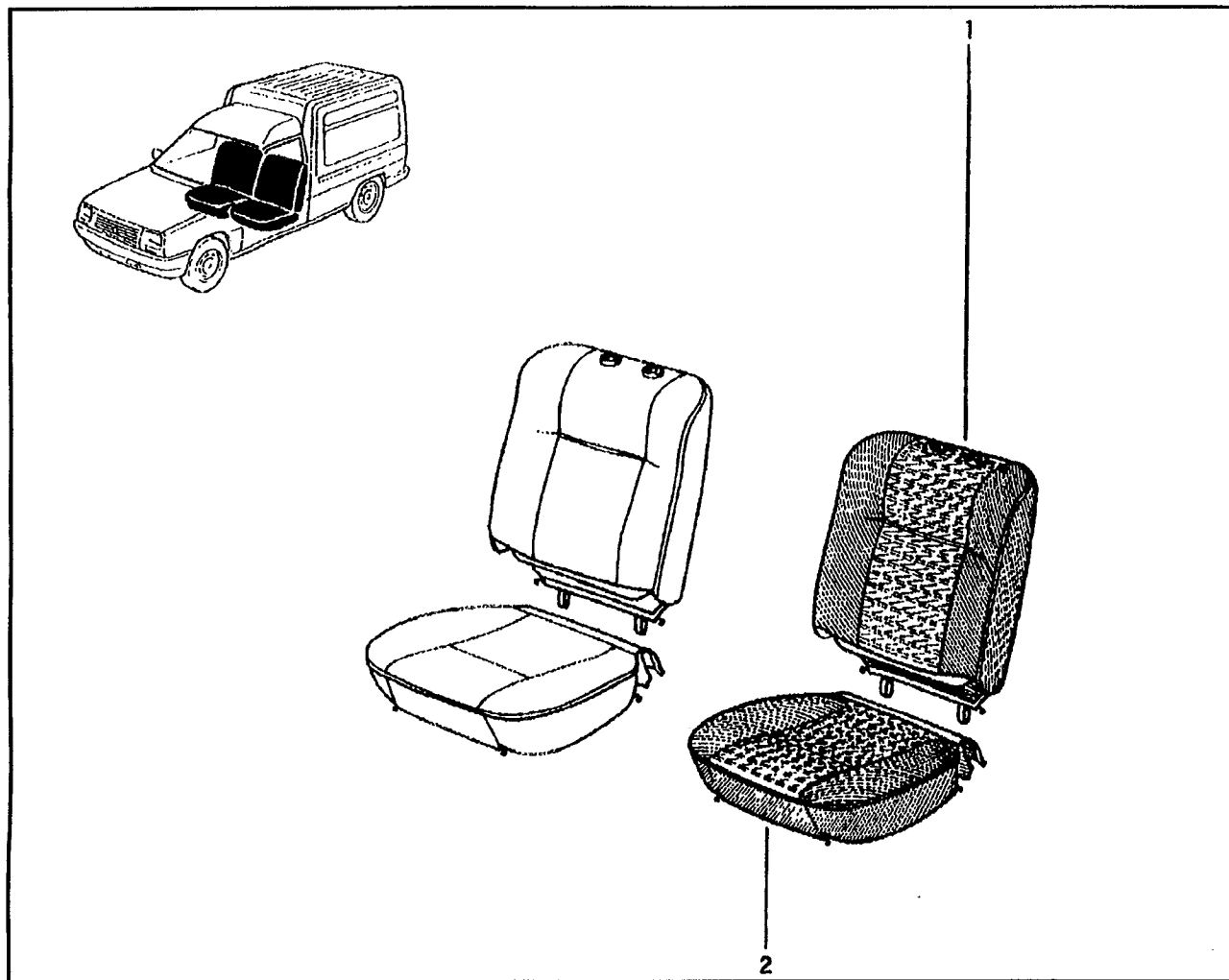
- (a)
- (b)

# 77.151

1298

# 77.151

1298



- 1 77 02 301 023 (a)
- 77 00 301 505 † (b)
- 77 00 311 528 (b)
- 77 00 301 508 † (c)
- 77 00 311 529 (c)
- 2 77 02 301 022 (a)
- 77 00 301 502 †
- 77 00 311 524 (b)(c)

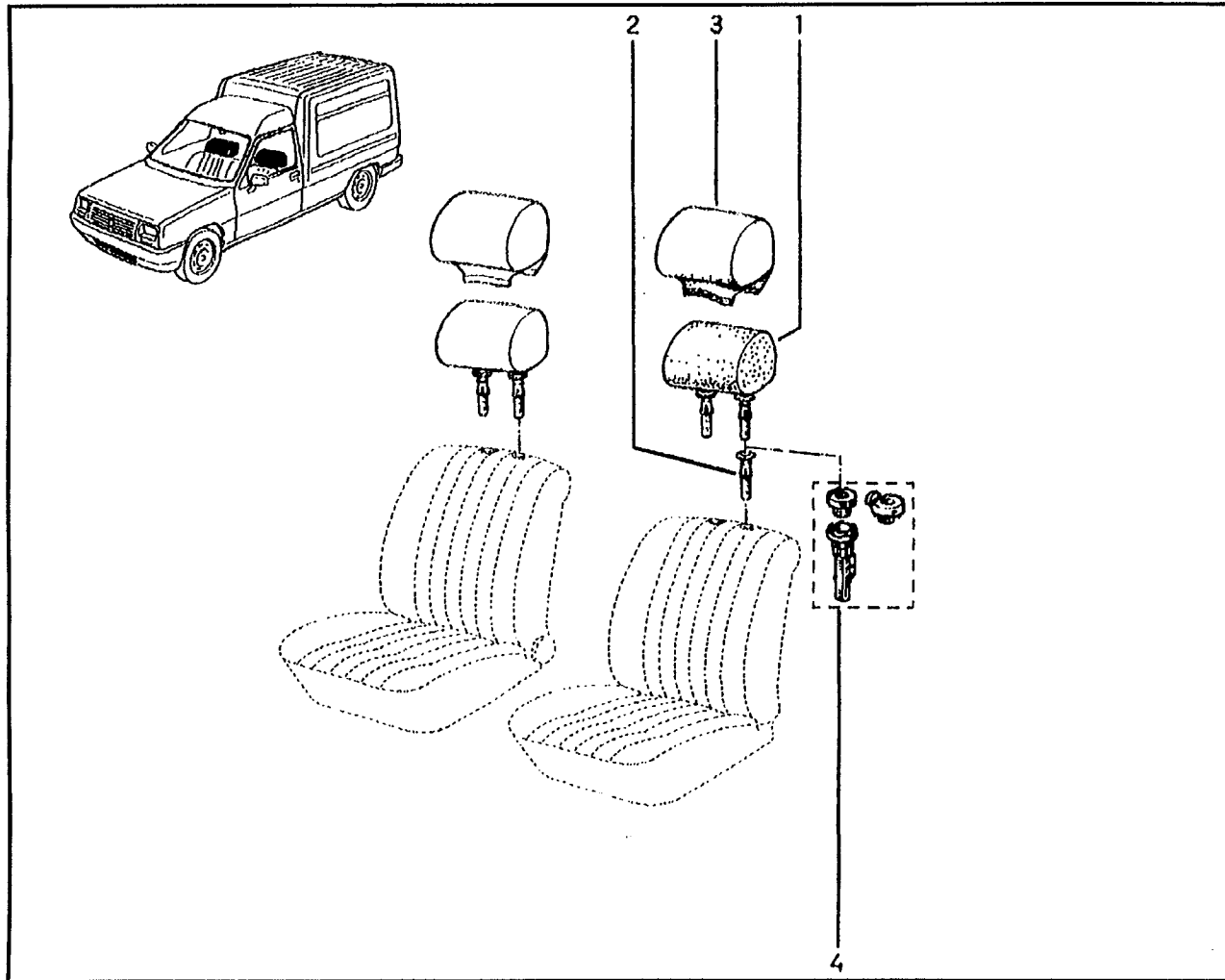
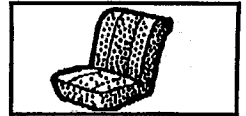
- (a) G40D
- (b) F40R \ 2 \ 1
- (c) F40R \ 6

# 79.011

1298

# 79.011

1298

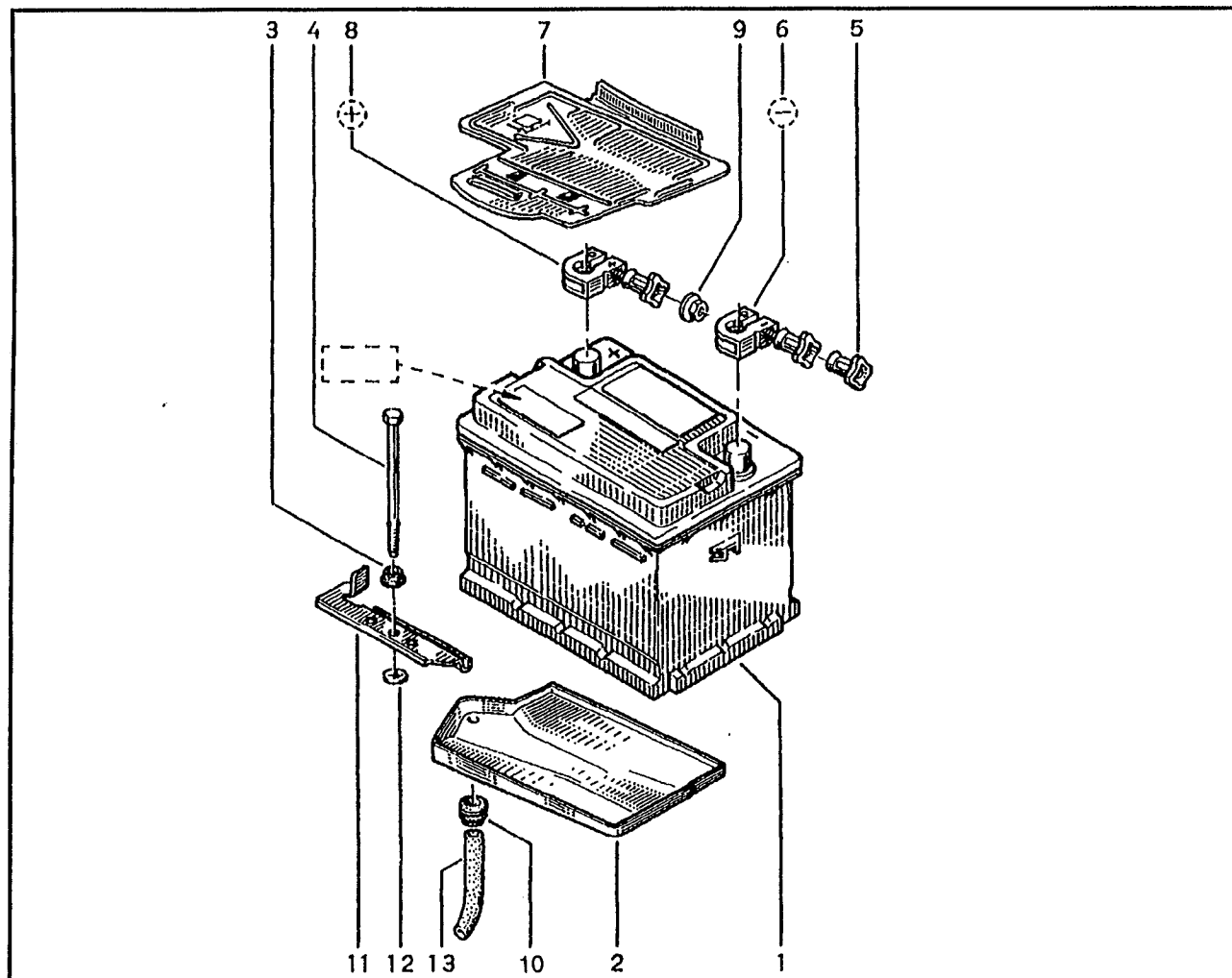


- 1 77 02 301 024 (a)  
77 00 301 584 † (b)  
77 00 311 514 (b)
- 2 77 00 785 880
- 3 77 02 301 025
- 4 77 01 204 273

- (a)
- (b)

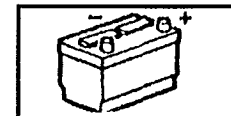
# 80.011

1298



# 80.011

1298



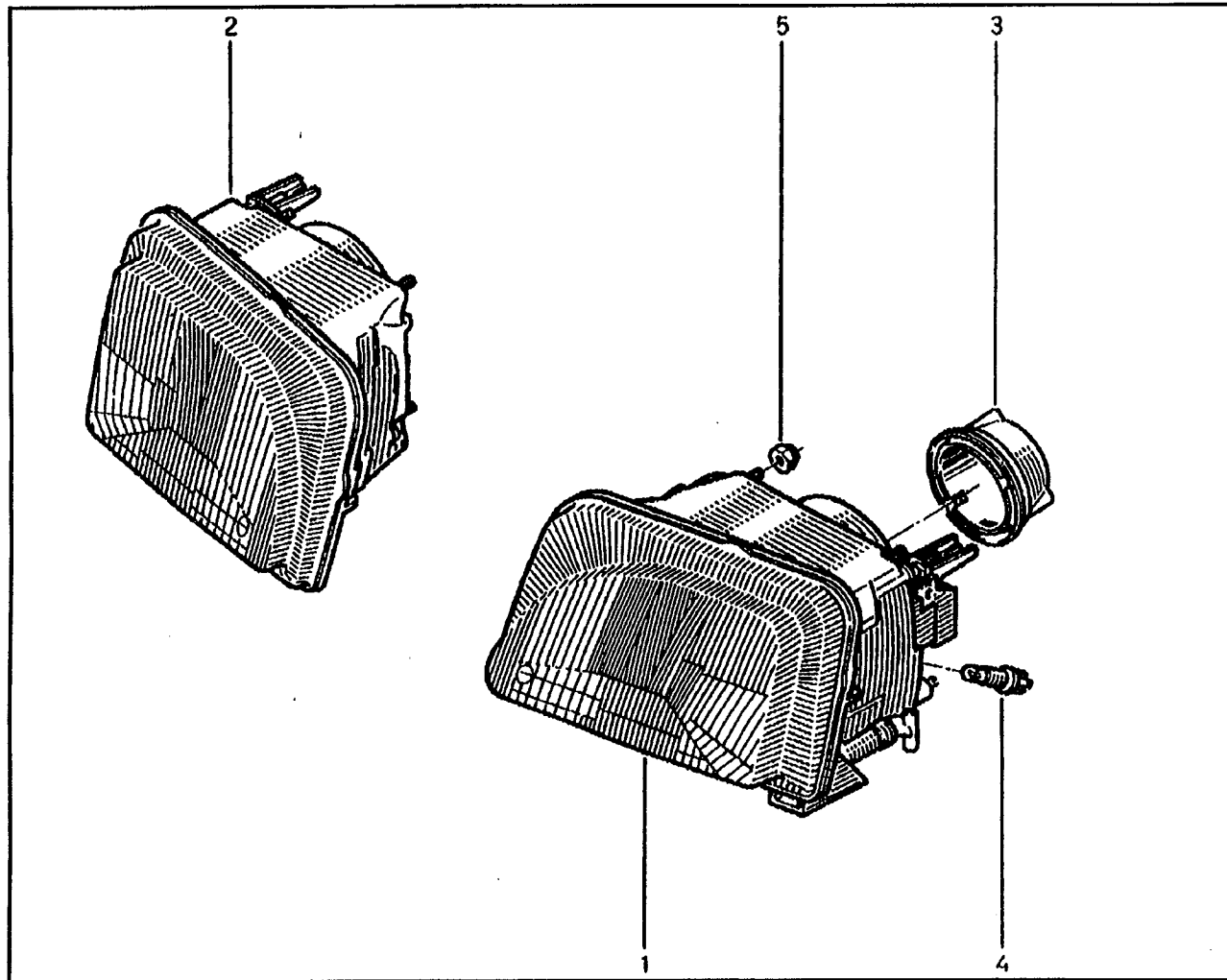
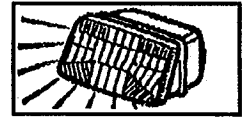
- |    |               |   |
|----|---------------|---|
| 1  | 02 25 207 300 | + |
|    | 02 25 233 100 | + |
|    | 02 24 999 200 | + |
|    | 02 25 233 000 | + |
| 2  | 77 00 762 547 |   |
| 3  | 77 03 033 003 |   |
| 4  | 77 00 709 890 |   |
| 5  | 77 00 763 032 |   |
| 6  | 77 01 031 023 |   |
| 7  | 77 00 761 216 |   |
| 8  | 77 01 031 022 |   |
| 9  | 79 03 032 018 |   |
| 10 | 77 03 073 156 |   |
| 11 | 77 00 760 055 |   |
| 12 | 77 03 080 032 |   |
| 13 | 77 05 026 622 |   |
- † [ ] = 65 AH](a)  
† [ ] = 45 AH](b)

- (a) ☐ F8Q
- (b) ☐ C3L



**80.201**  
1298

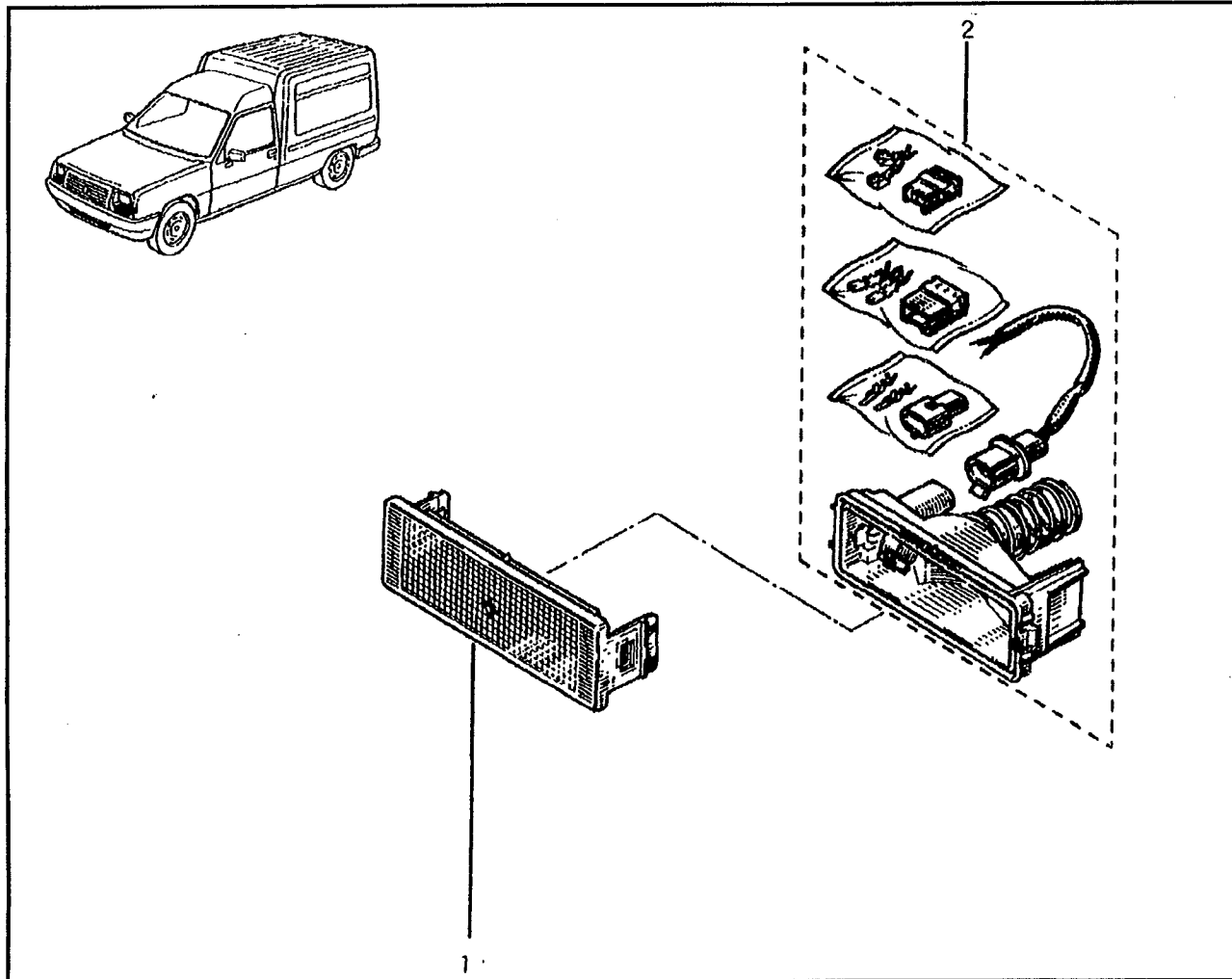
**80.201**  
1298



- 1 77 01 039 726
- 2 77 01 039 727
- 3 77 01 029 560
- 4 77 01 035 517
- 5 77 03 033 027

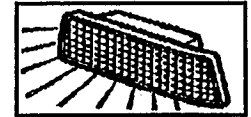
# 80.601

1298



# 80.601

1298



- 1 77 01 029 282
- 2 77 01 203 558

# 81.011

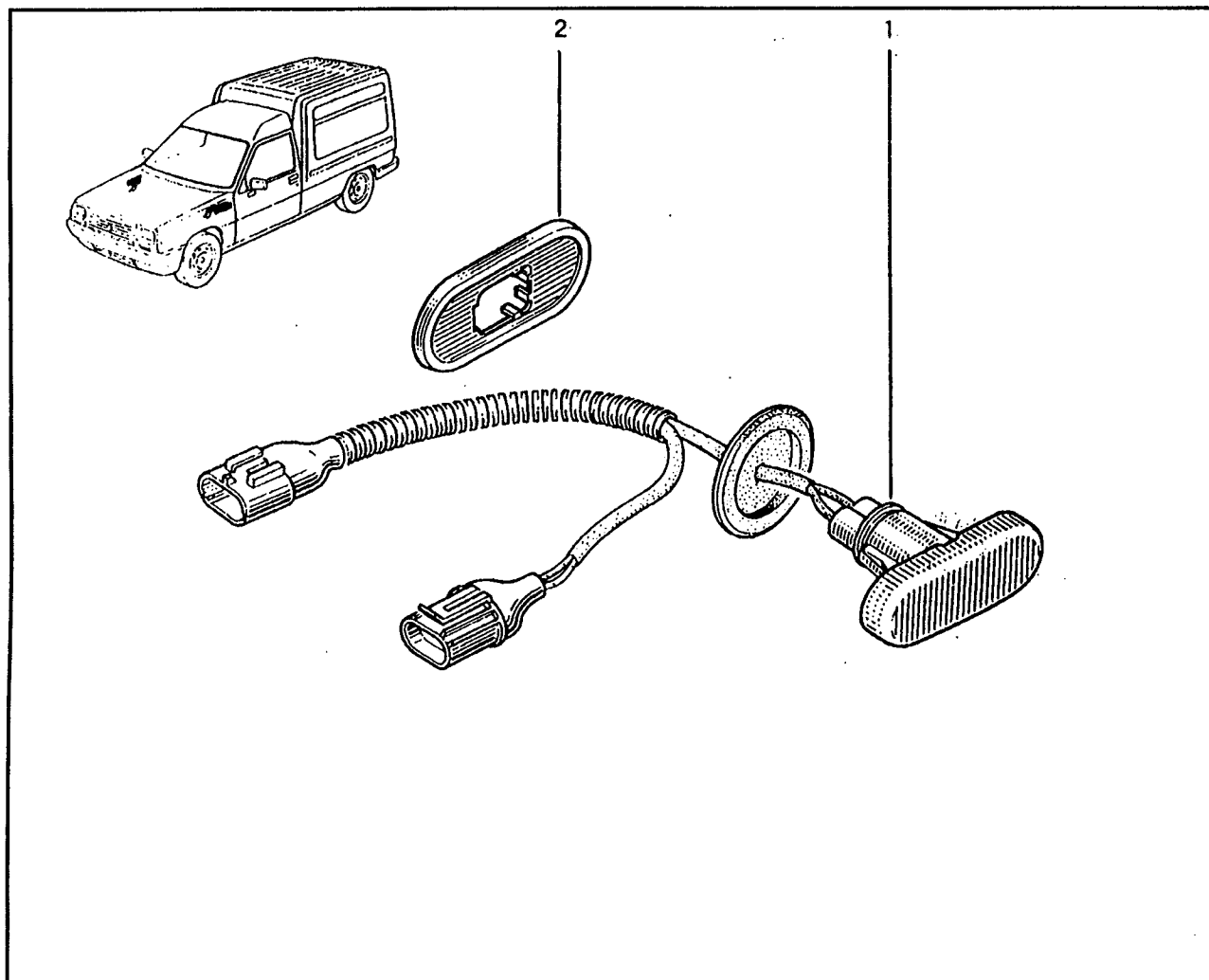
1298

# 81.011

1298

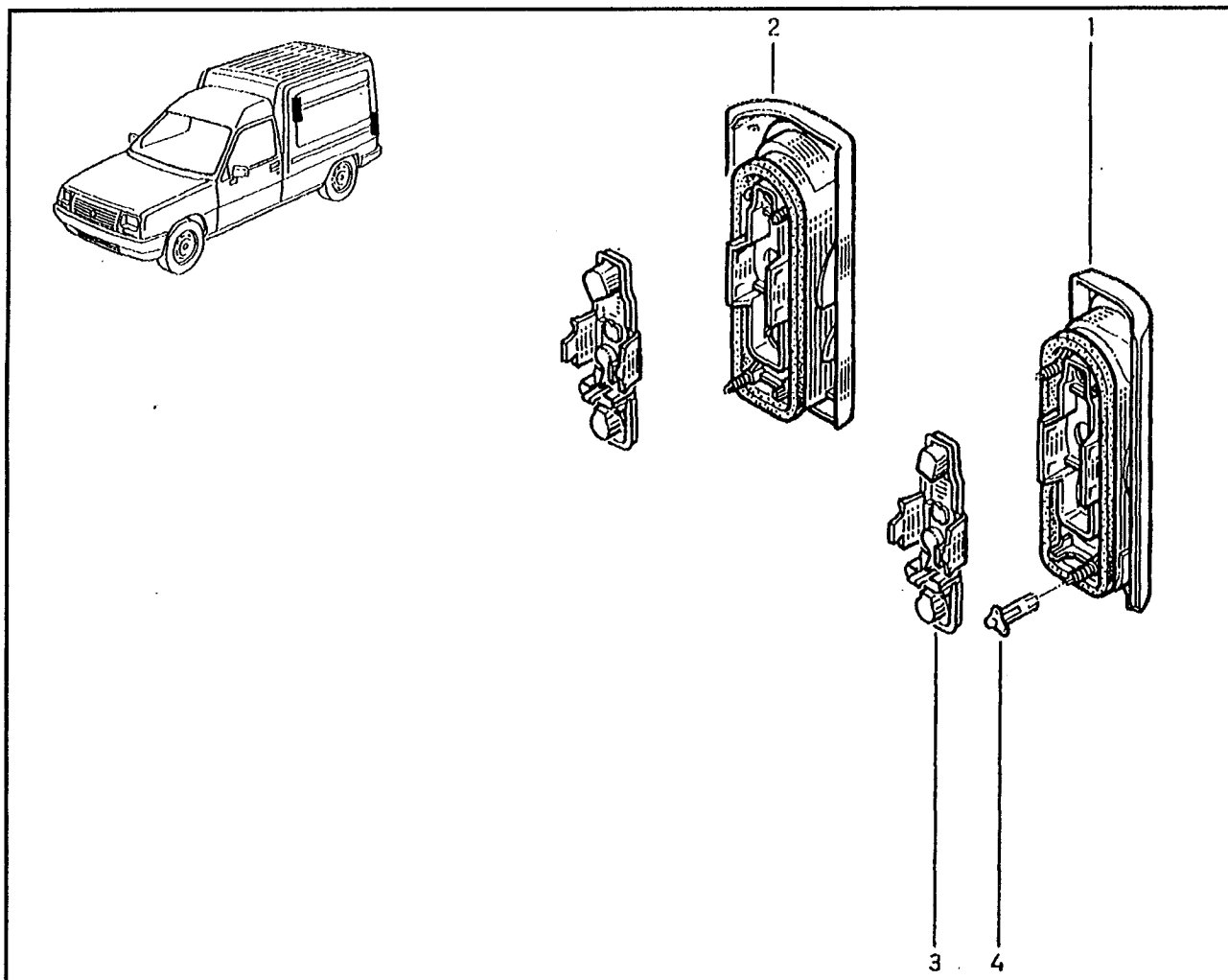


- 1 77 00 814 395
- 2 77 00 806 228 †
- 77 02 217 320



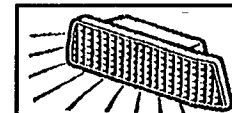
# 81.101

1298



# 81.101

1298



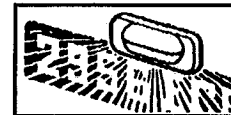
- 1 77 01 039 728
- 2 77 01 039 729
- 3 77 01 039 732
- 4 77 03 041 019

# 81.201

1298

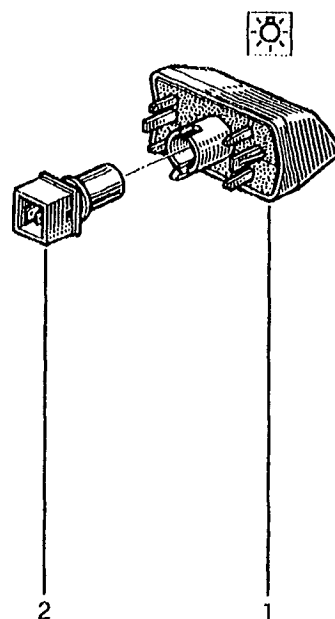
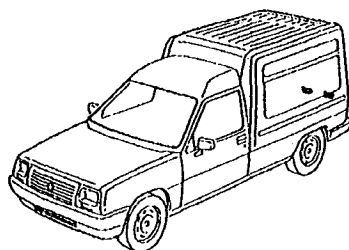
# 81.201

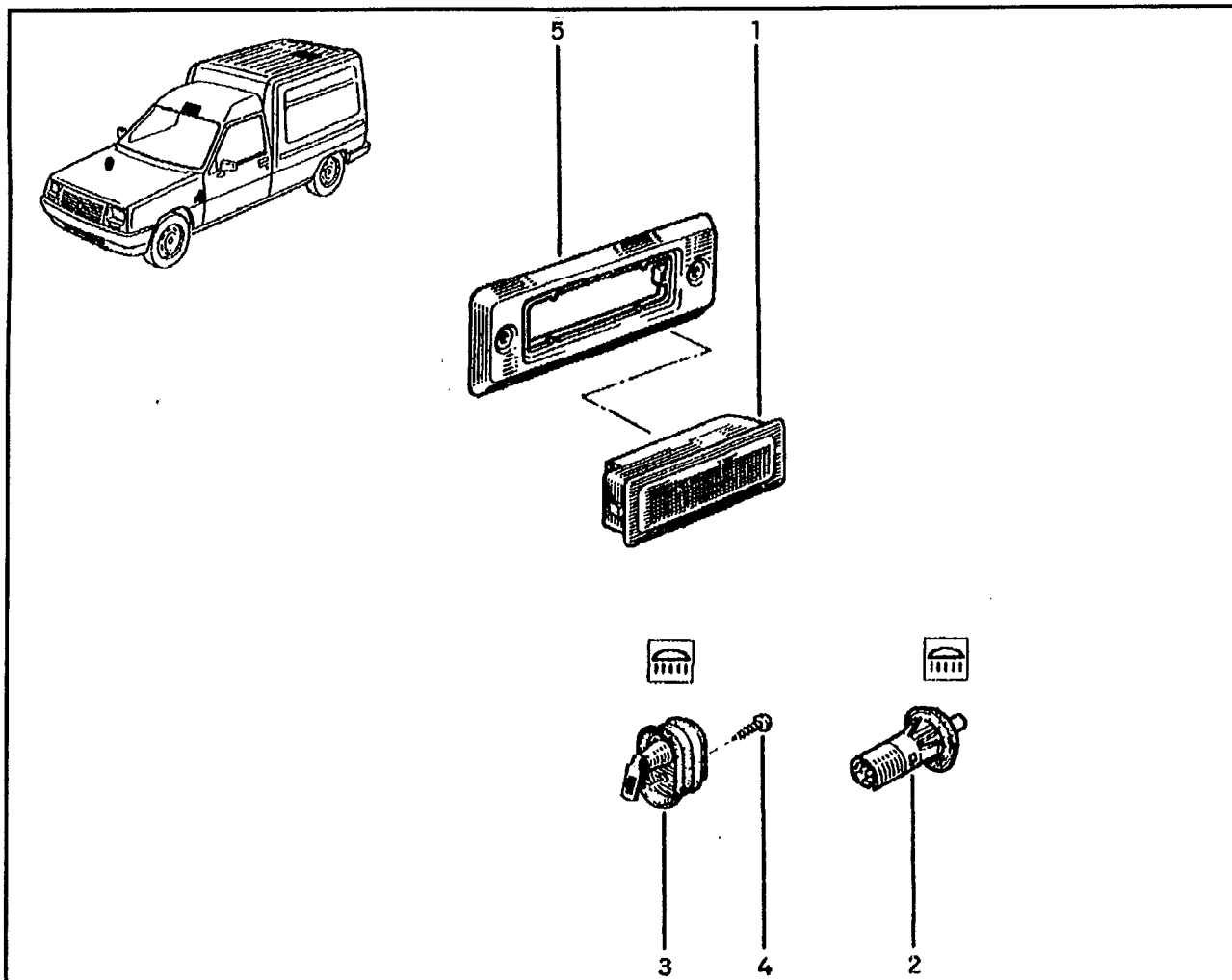
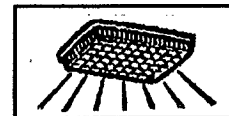
1298



1 77 01 366 149

2 77 01 032 205

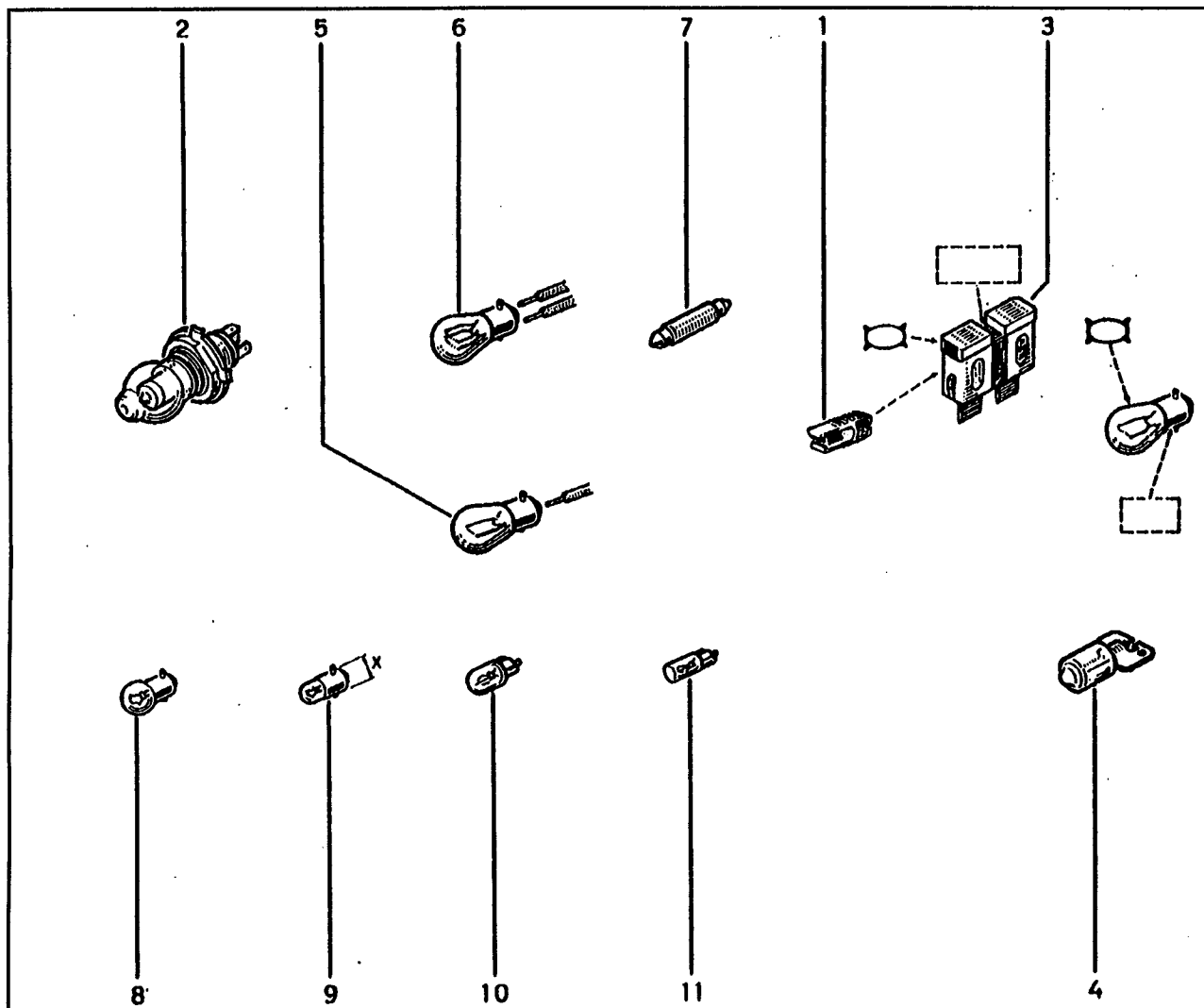




- 1 77 01 366 036
- 2 77 00 811 152
- 3 77 00 755 691
- 4 77 03 016 201
- 5 77 00 306 793

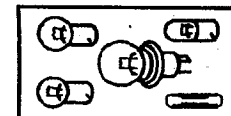
# 81.501

1298



# 81.501

1298



- |    |               |                 |
|----|---------------|-----------------|
| 1  | 77 00 760 157 |                 |
| 2  | 77 03 097 171 | [3] [H4 60/55W] |
| 3  | 77 01 998 052 | [4] [2A]        |
|    | 77 01 998 065 | [4] [3A]        |
|    | 77 01 998 056 | [14] [5A]       |
|    | 77 01 998 057 | [25] [7,5A]     |
|    | 77 01 998 053 | [16] [10A]      |
|    | 77 01 998 058 | [7] [15A]       |
|    | 77 01 998 059 | [11] [20A]      |
|    | 77 01 998 054 | [3] [25A]       |
|    | 77 01 998 060 | [9] [30A]       |
| 4  | 77 03 097 177 | [H2 55W]        |
| 5  | 77 03 097 178 | [3] [21W]       |
| 6  | 77 03 097 179 | [21/5W]         |
| 7  | 77 03 097 181 | [5W]            |
|    | 77 03 097 183 | [7W]            |
| 8  | 77 03 097 189 | [4CP]           |
| 9  | 77 03 097 186 | [x=9] [2W]      |
|    | 77 01 005 981 | [x=7] [2W]      |
|    | 77 03 097 182 | [x=9] [4W]      |
| 10 | 77 03 097 185 | [2W]            |
|    | 77 03 097 387 | [3W]            |
| 11 | 77 03 097 184 | [1,2W]          |

# 82.011

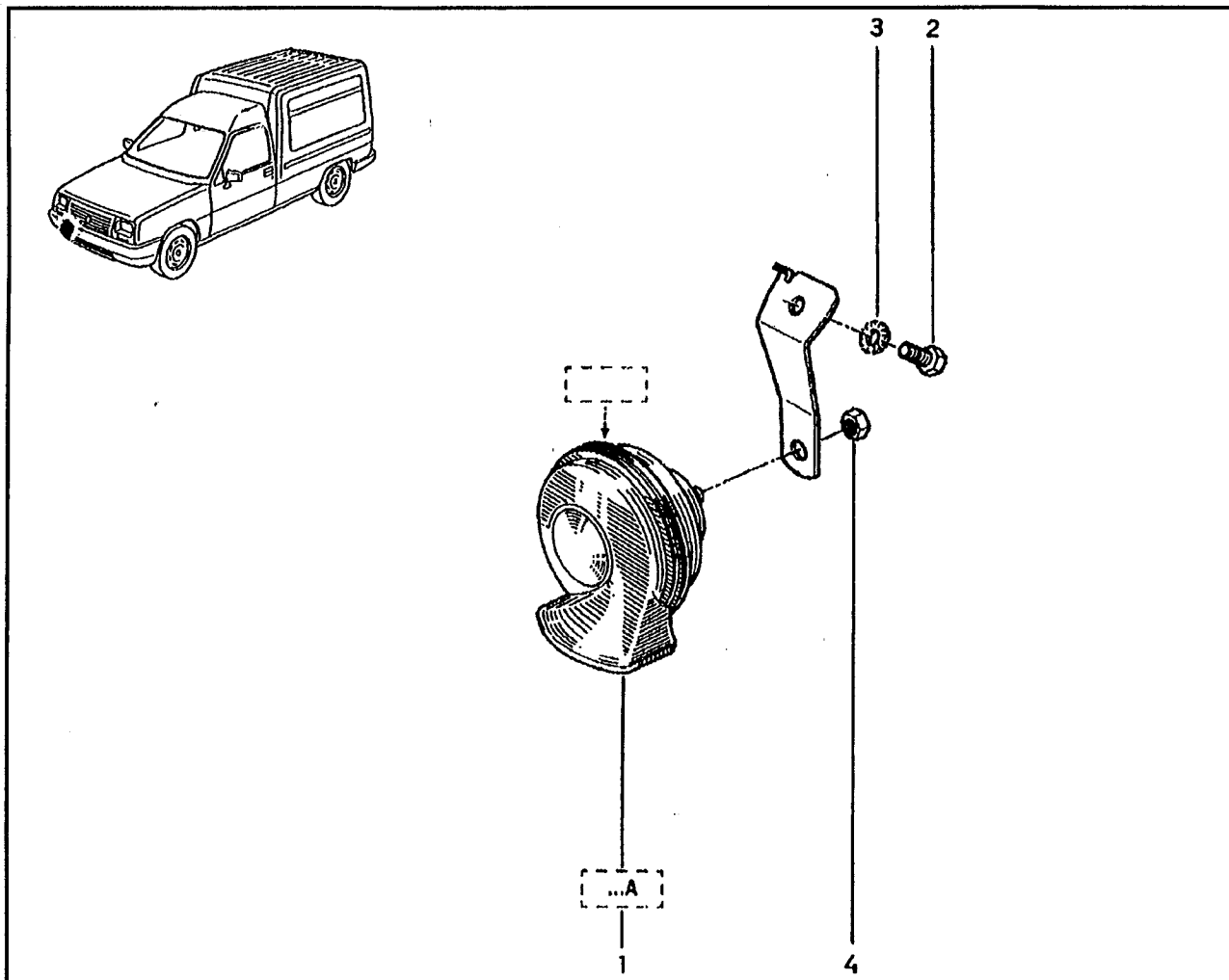
1298

# 82.011

1298



- 1 77 01 349 891
- 2 77 03 001 160
- 3 79 03 056 014
- 4 79 03 032 018





**82.601**

1298

F40R

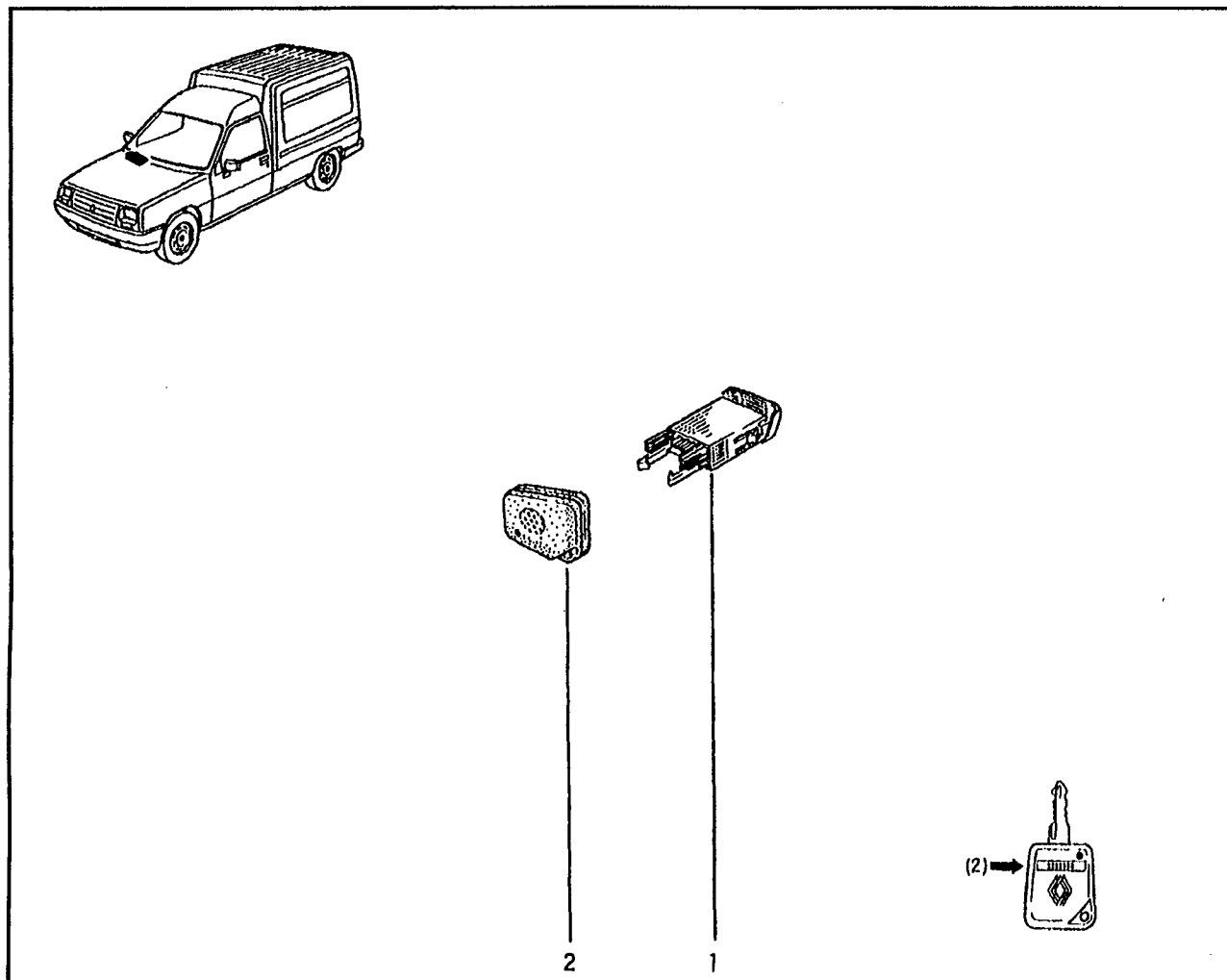
**82.601**

1298



1 77 00 835 095

2 77 01 040 317 [ ( ) ] = 2](a)



(a) (161)

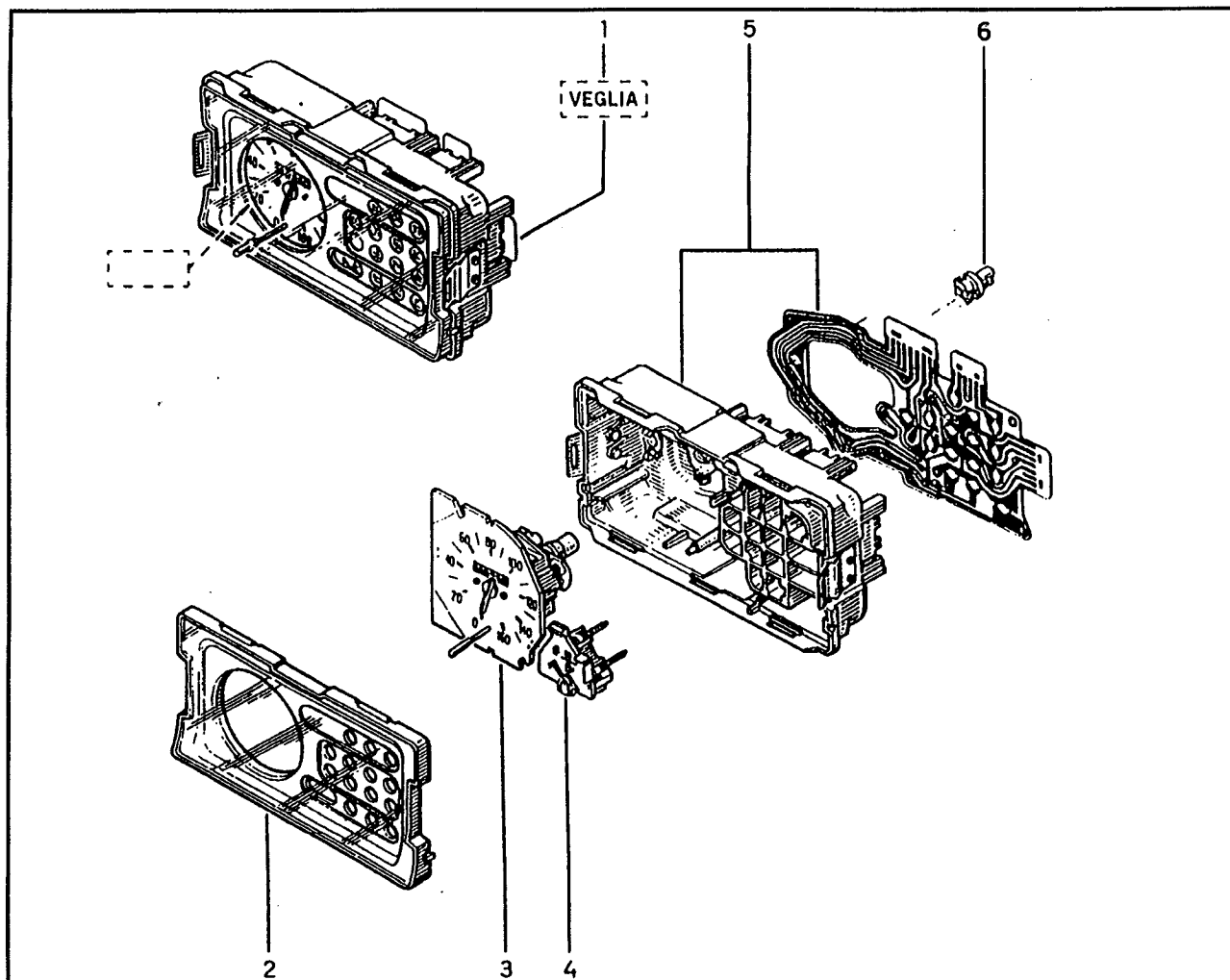
(161) <06....

# 83.013

1298

# 83.013

1298



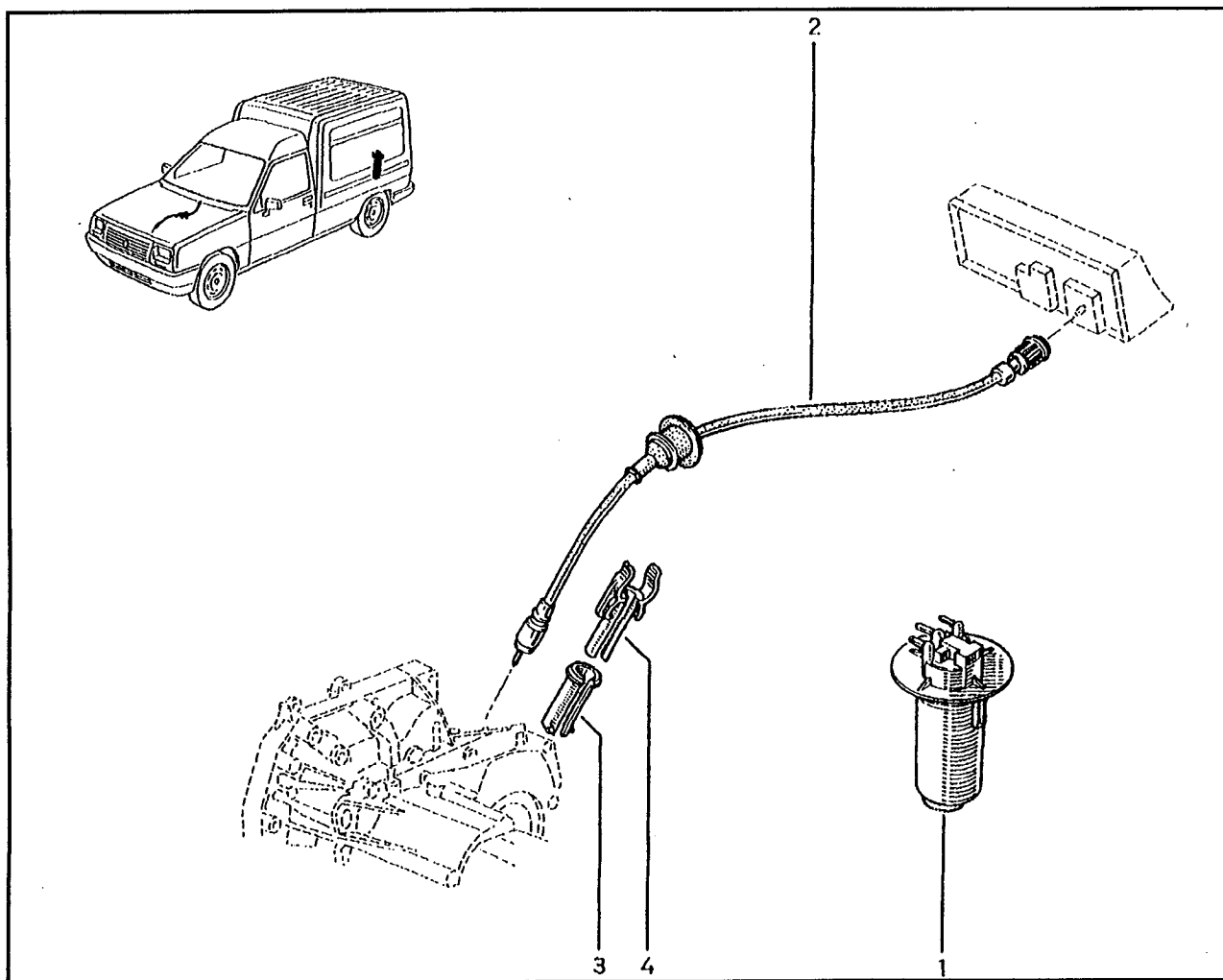
- 1 77 00 305 189
- 2 77 01 040 154
- 3 77 01 040 155
- 4 77 01 040 156
- 5 77 01 040 157
- 6 77 00 761 132

# 83.101

1298

# 83.101

1298



- 1 77 00 801 669 (a)  
77 00 827 640 (b)
- 2 77 00 272 069 (a)(b)
- 3 77 00 799 655
- 4 77 00 799 654

- (a) ☐ F8Q
- (b) ☐ C3L

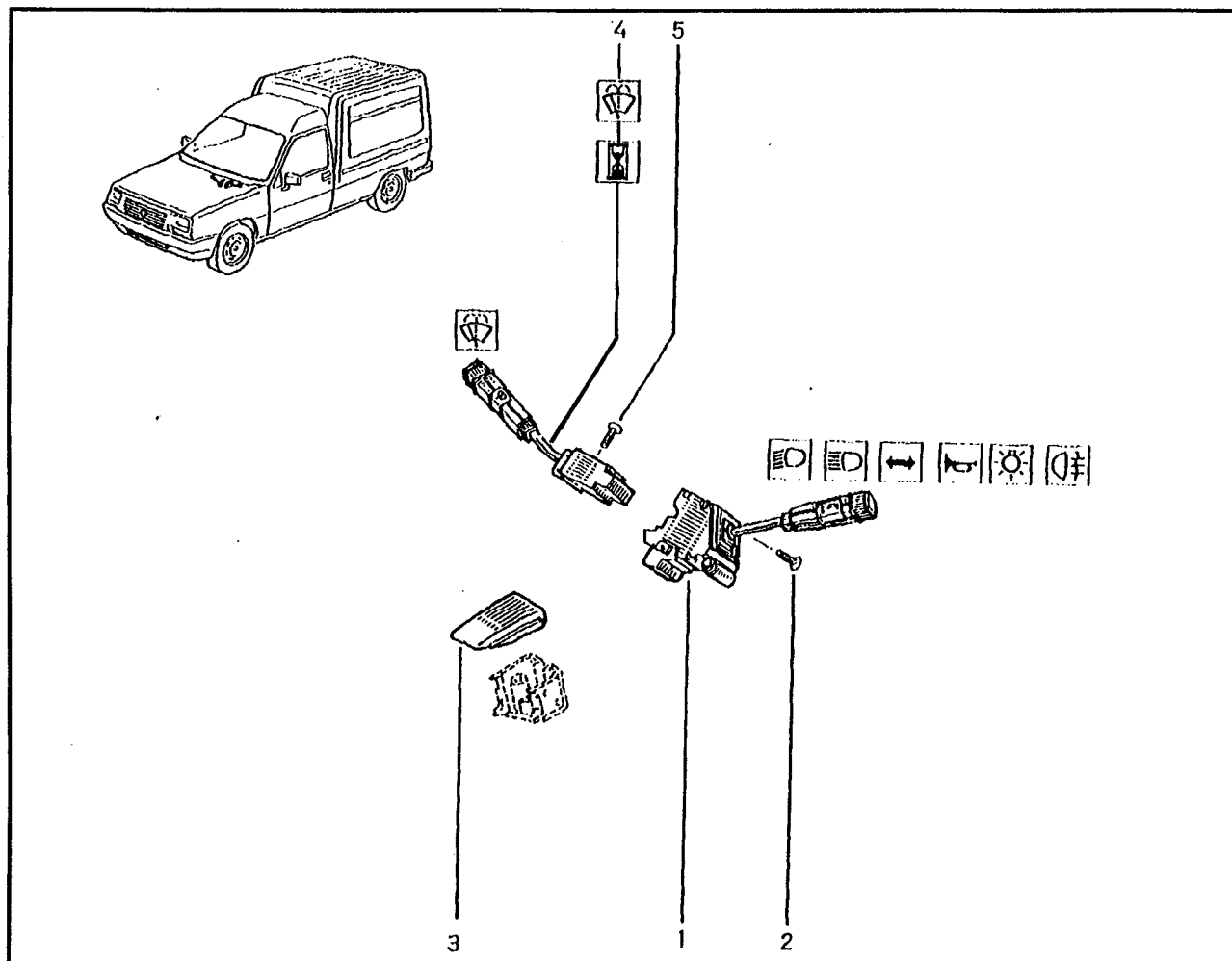
# 84.011

1298

F40R \  ... → MOD. 961201

# 84.011


1298



- 1 60 01 030 184
- 2 77 03 008 056
- 3 60 01 030 148
- 4 77 00 305 952
- 5 77 03 016 321

# 84.012

1298

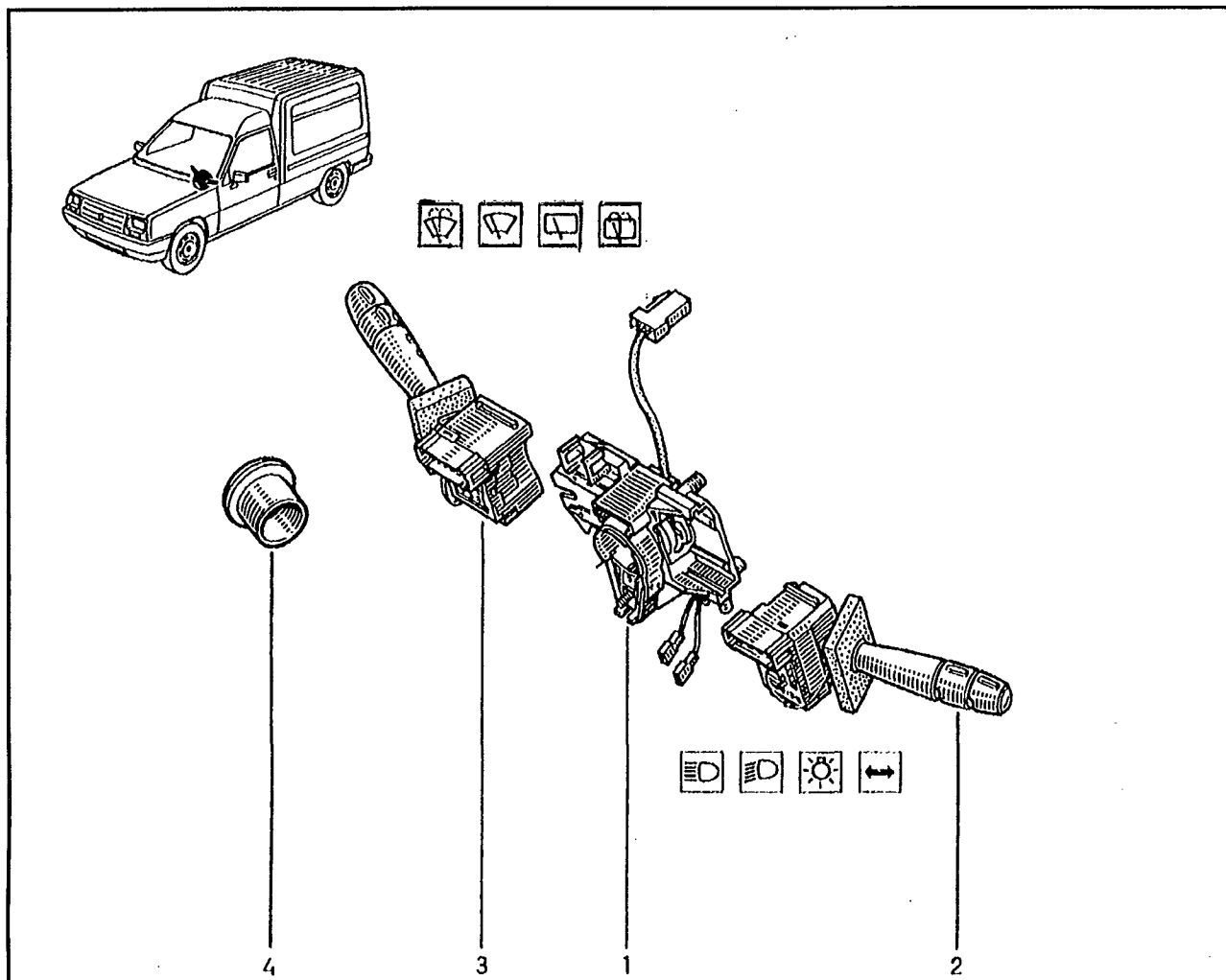
F40R \  MOD. 961202 → ...  
G40D

# 84.012

1298



- 1 77 01 042 434
- 2 77 01 040 734
- 3 77 01 043 616
- 4 77 00 309 976

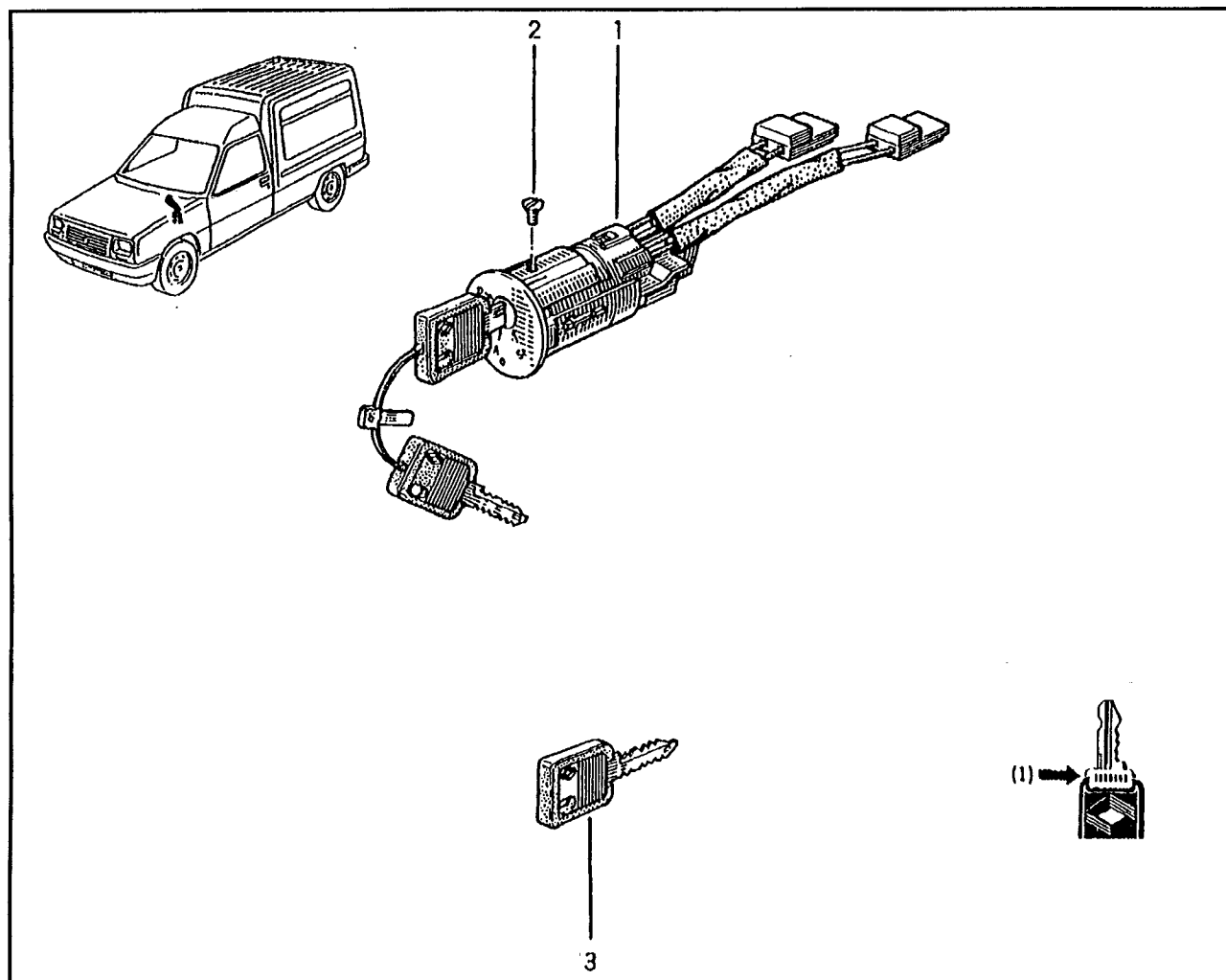


# 84.101

1298

# 84.101

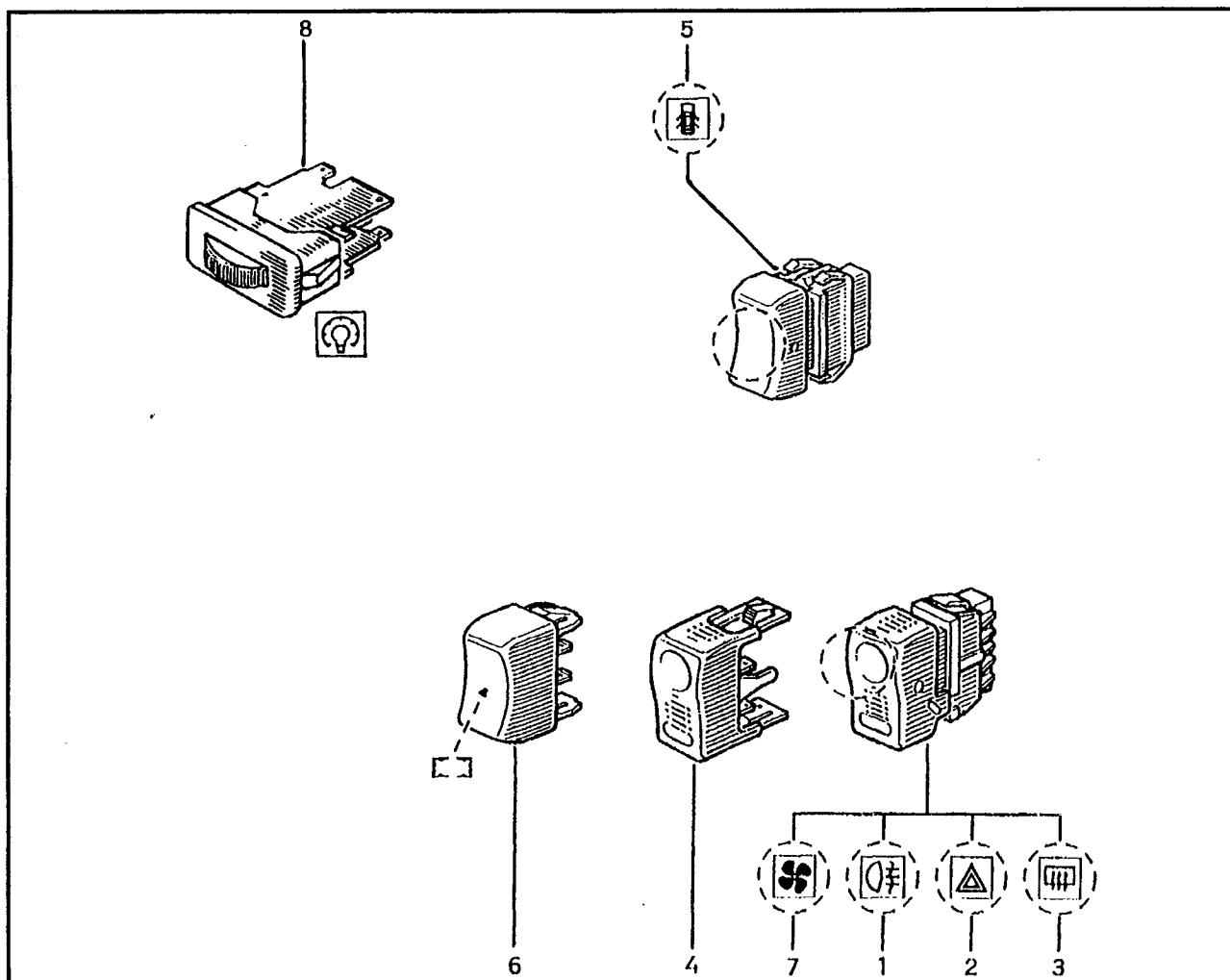
1298



- 1 77 00 813 973  
77 01 035 520 [ [ ] = 1 ]
- 2 77 03 004 149
- 3 77 01 349 745 [ 5 ] [ [ ] = 1 ]

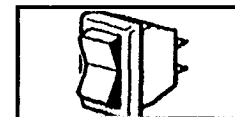
# 84.202

1298



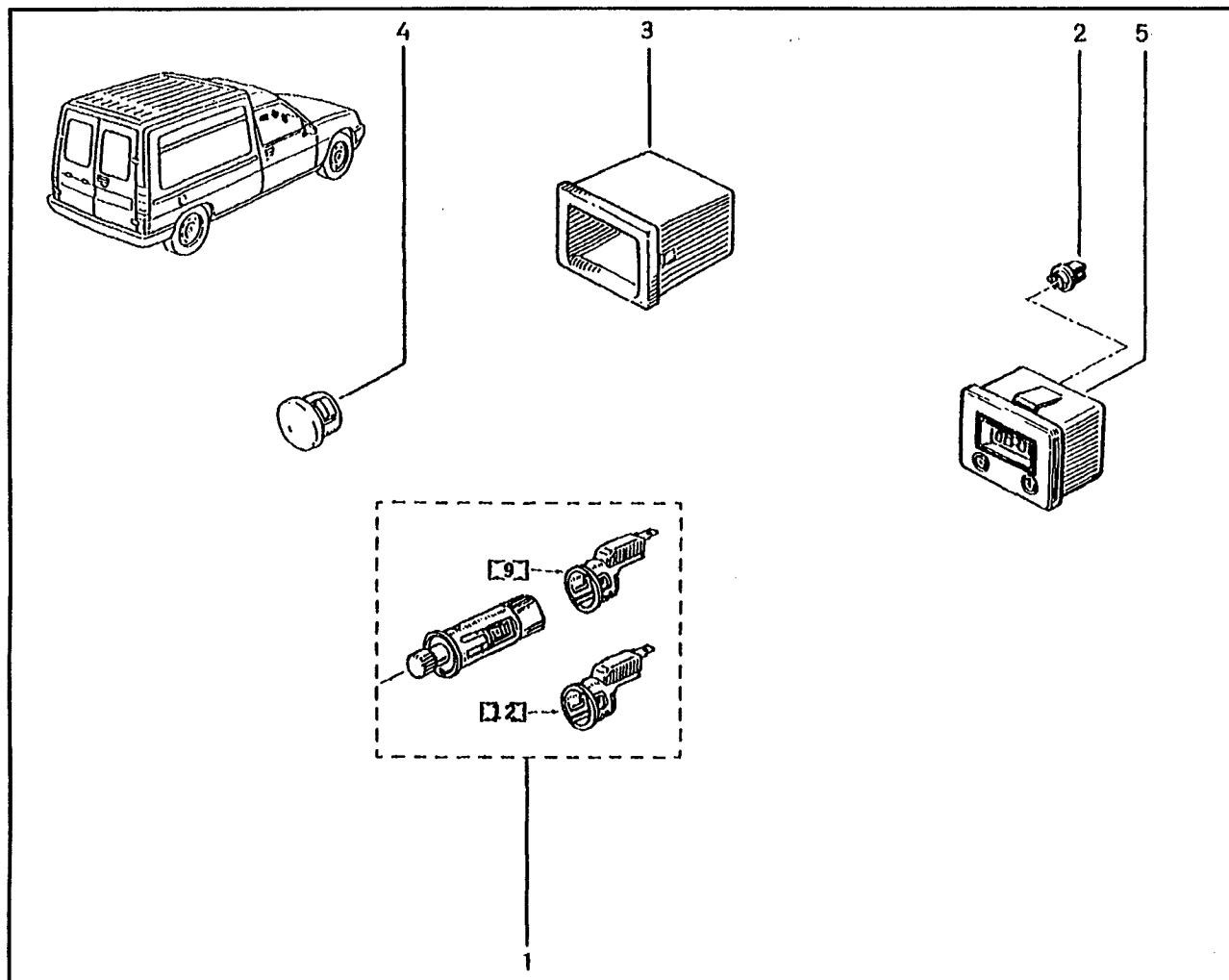
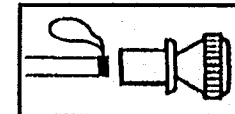
# 84.202

1298



- 1 60 01 030 109
- 2 60 01 030 110
- 3 60 01 030 108
- 4 60 01 030 179
- 5 77 00 678 762
- 6 77 00 728 024
- 7 60 01 030 181
- 8 77 00 733 388 (a)

(a) G40D \ 980315 → ...

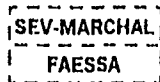


- 1 77 01 202 663
- 2 77 00 761 132
- 3 77 00 692 264 (b)
- 4 77 00 690 715
- 5 77 00 812 450 (a)

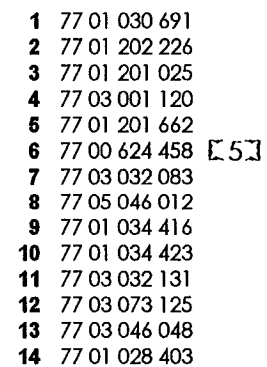
- (a) F40R
- (b) G40D



1298



1298



1298



1298



- |    |               |
|----|---------------|
| 1  | 77 01 030 693 |
| 2  | 77 01 030 697 |
| 3  | 77 01 030 696 |
| 4  | 77 01 030 695 |
| 5  | 77 01 030 694 |
| 6  | 77 01 030 969 |
| 7  | 79 03 056 008 |
| 8  | 77 03 032 131 |
| 9  | 77 03 001 120 |
| 10 | 77 01 201 025 |
| 11 | 77 03 046 048 |
| 12 | 77 00 624 458 |
| 13 | 77 03 032 083 |
| 14 | 77 05 046 012 |
| 15 | 77 03 073 175 |
| 16 | 77 01 034 665 |
| 17 | 77 01 034 666 |
| 18 | 77 03 001 014 |
| 19 | 77 03 053 655 |
| 20 | 77 03 055 005 |
| 21 | 79 03 032 006 |
| 22 | 77 01 028 403 |

**85.231**

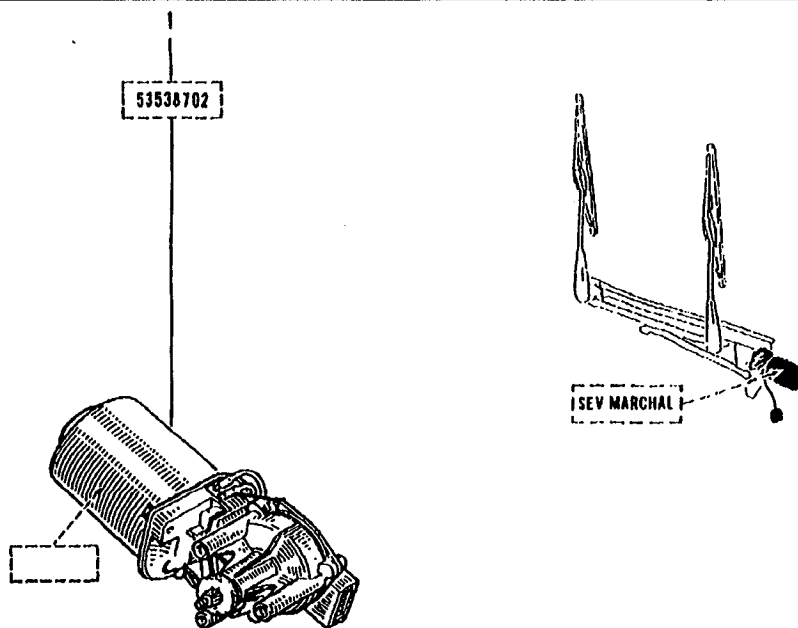
1298

**85.231**

1298

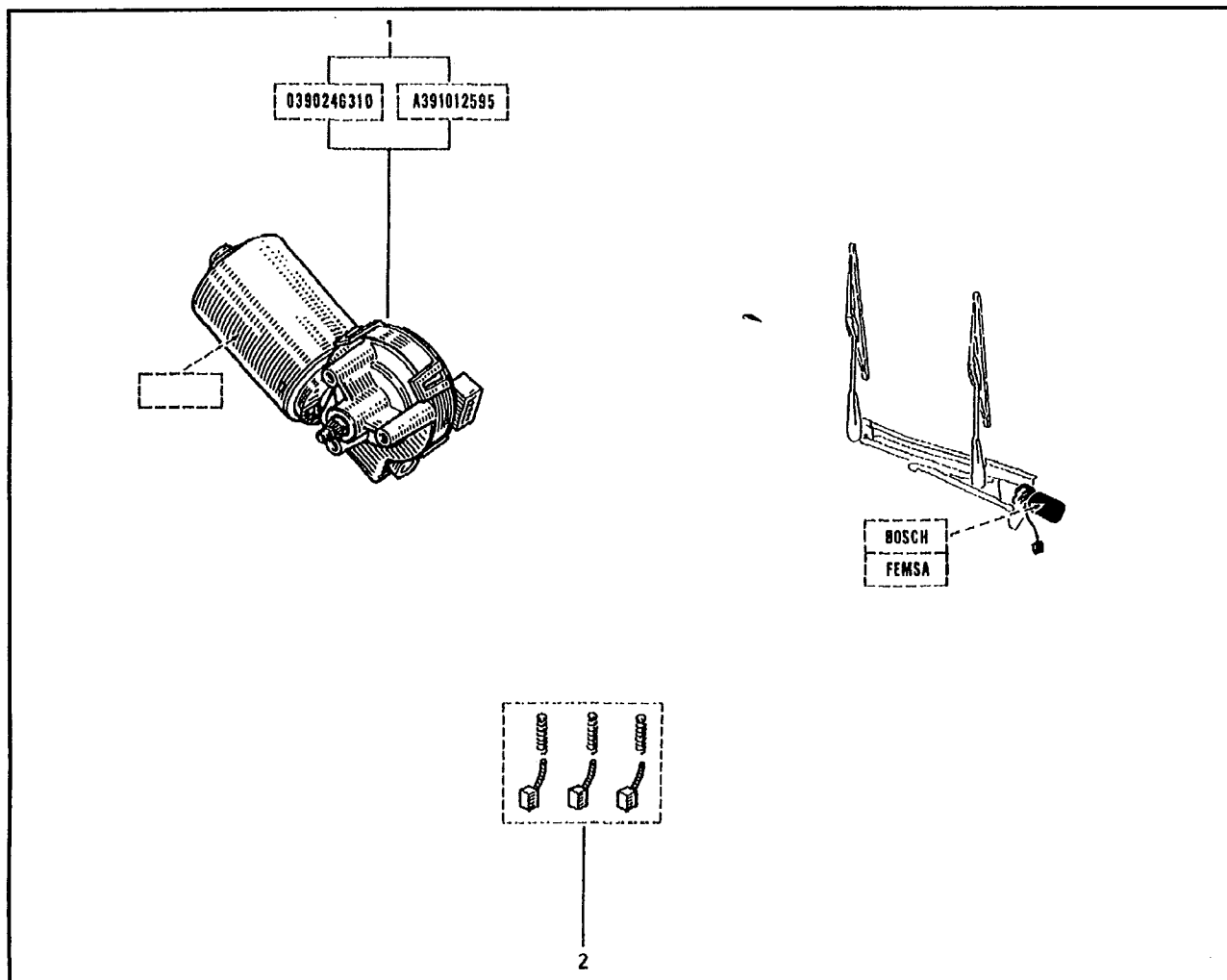


1 77 01 349 770



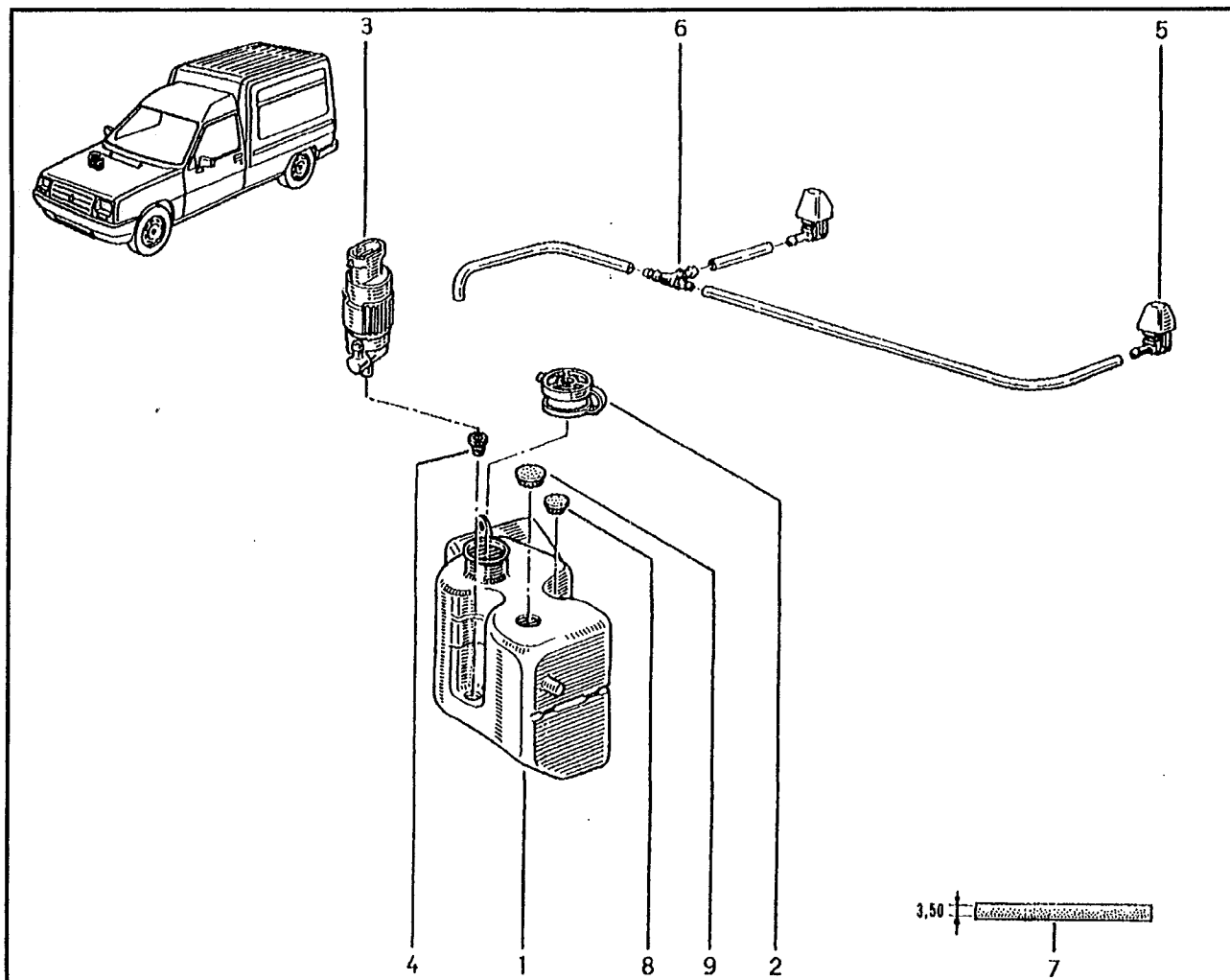


- 1 77 01 349 770
- 2 77 01 201 751



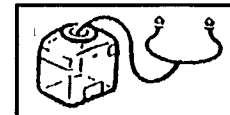
# 86.011

1298



# 86.011

1298



- 1 77 00 759 802 † (x)
- 77 00 759 006
- 2 77 04 000 043
- 3 77 00 802 336
- 4 77 05 002 060
- 5 77 00 763 006
- 6 77 05 030 025
- 7 77 00 665 857
- 8 77 03 074 294
- 9 77 03 074 255

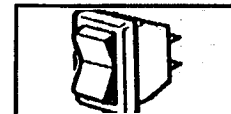
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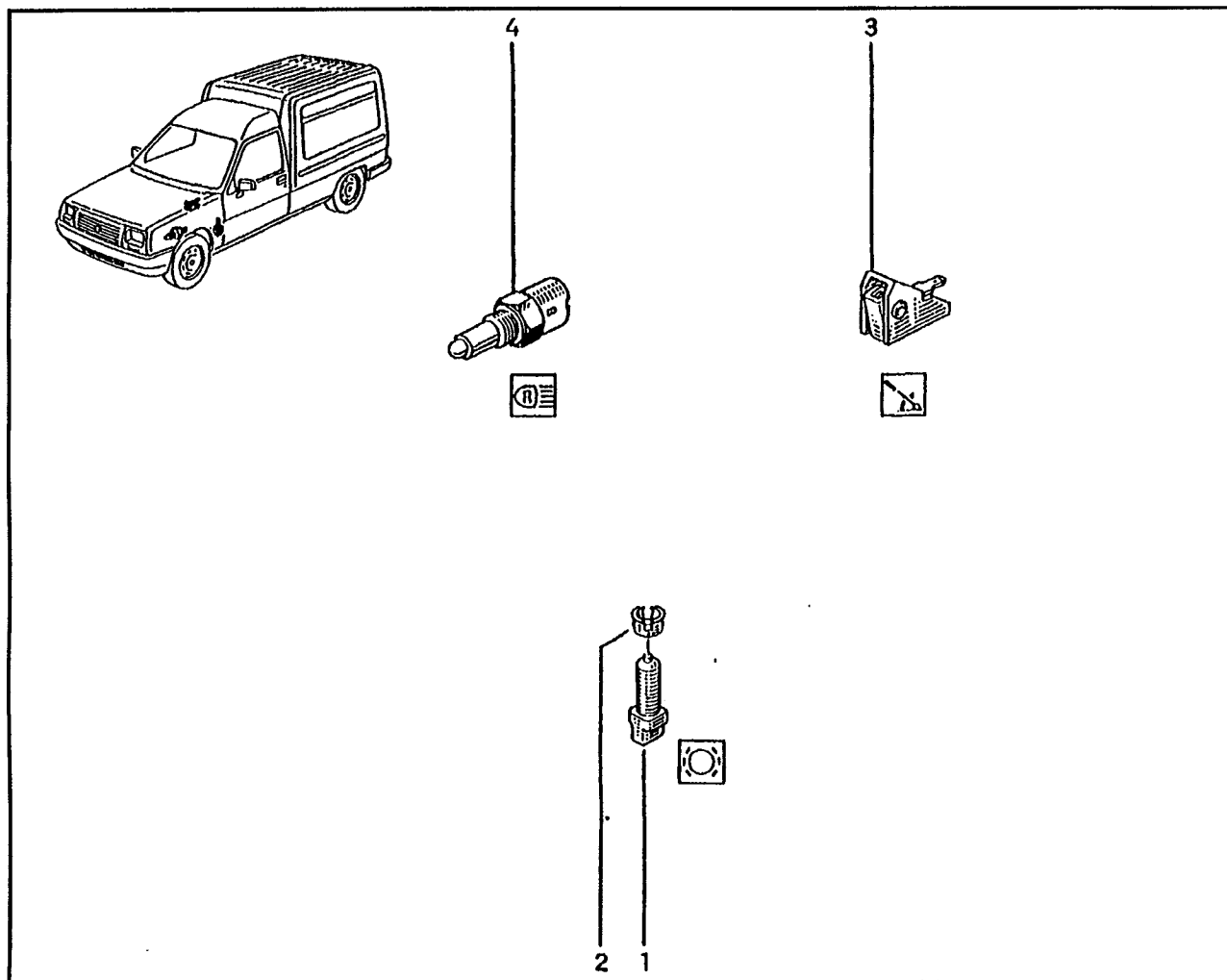
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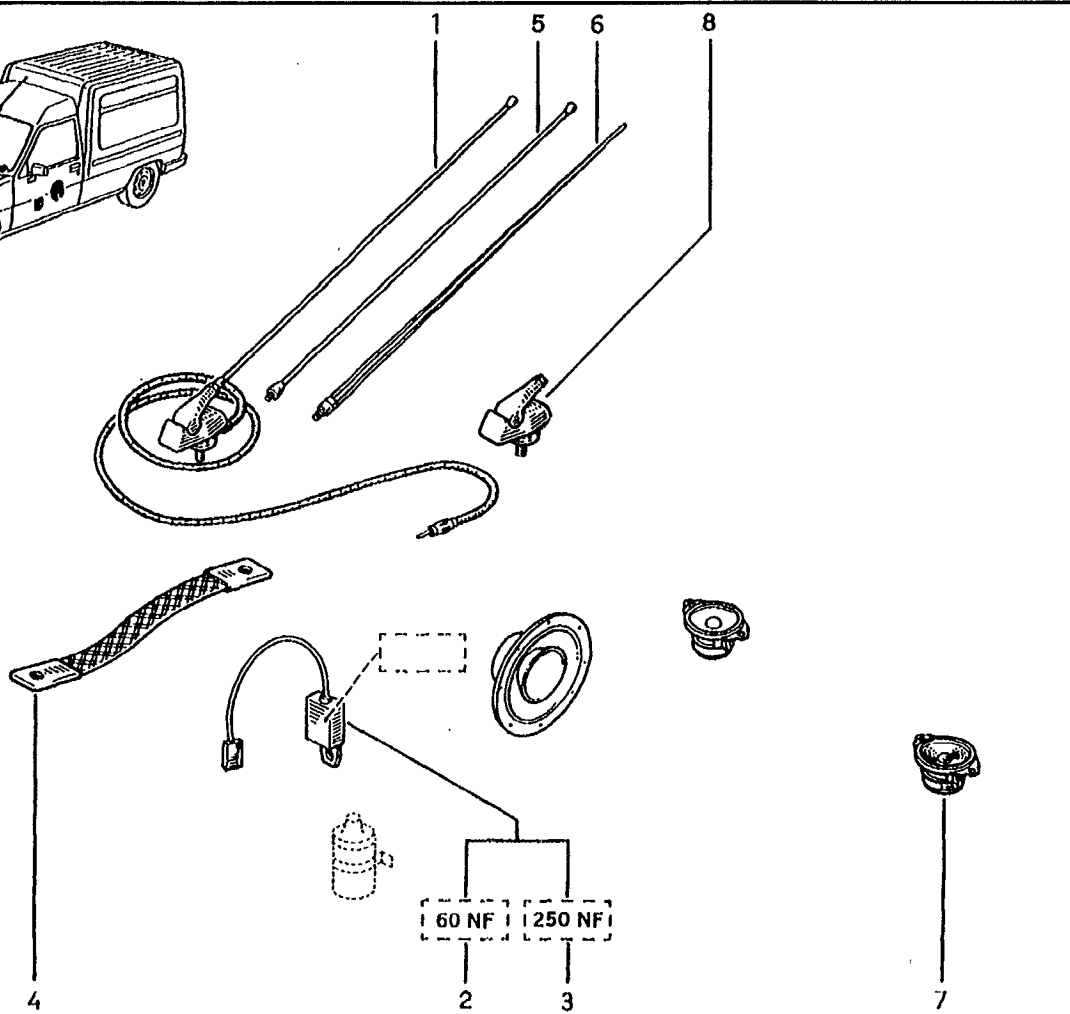
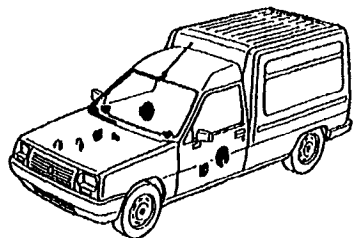
77 03 074 294 - 1 \ 77 03 074 255 - 1



- 1 77 00 732 503 †
- 77 00 785 258
- 2 77 03 080 036
- 3 77 00 652 153
- 4 77 00 802 640

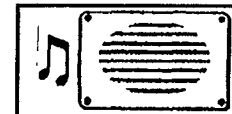


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|     |      |
|-----|------|
| (a) | F40R |
| (b) | G40D |

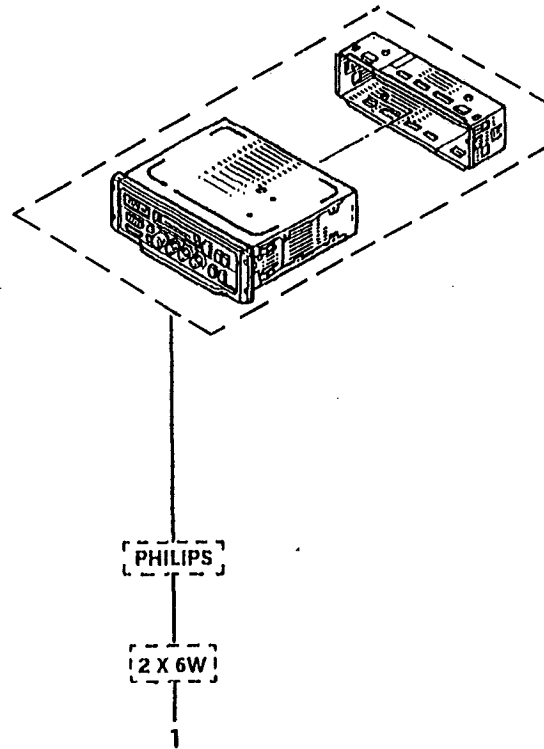
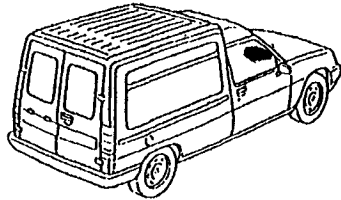
1298



- 1 77 01 420 345 [5] (a)  
2 77 02 072 110  
3 77 02 082 673 (a)  
77 02 229 936 (b)  
4 77 00 646 863 (a)  
77 02 212 472 (b)  
5 77 00 773 864 (a)  
6 77 00 309 806 (a)(b)  
7 77 02 217 246  
8 77 02 229 846



1 02 25 210 800



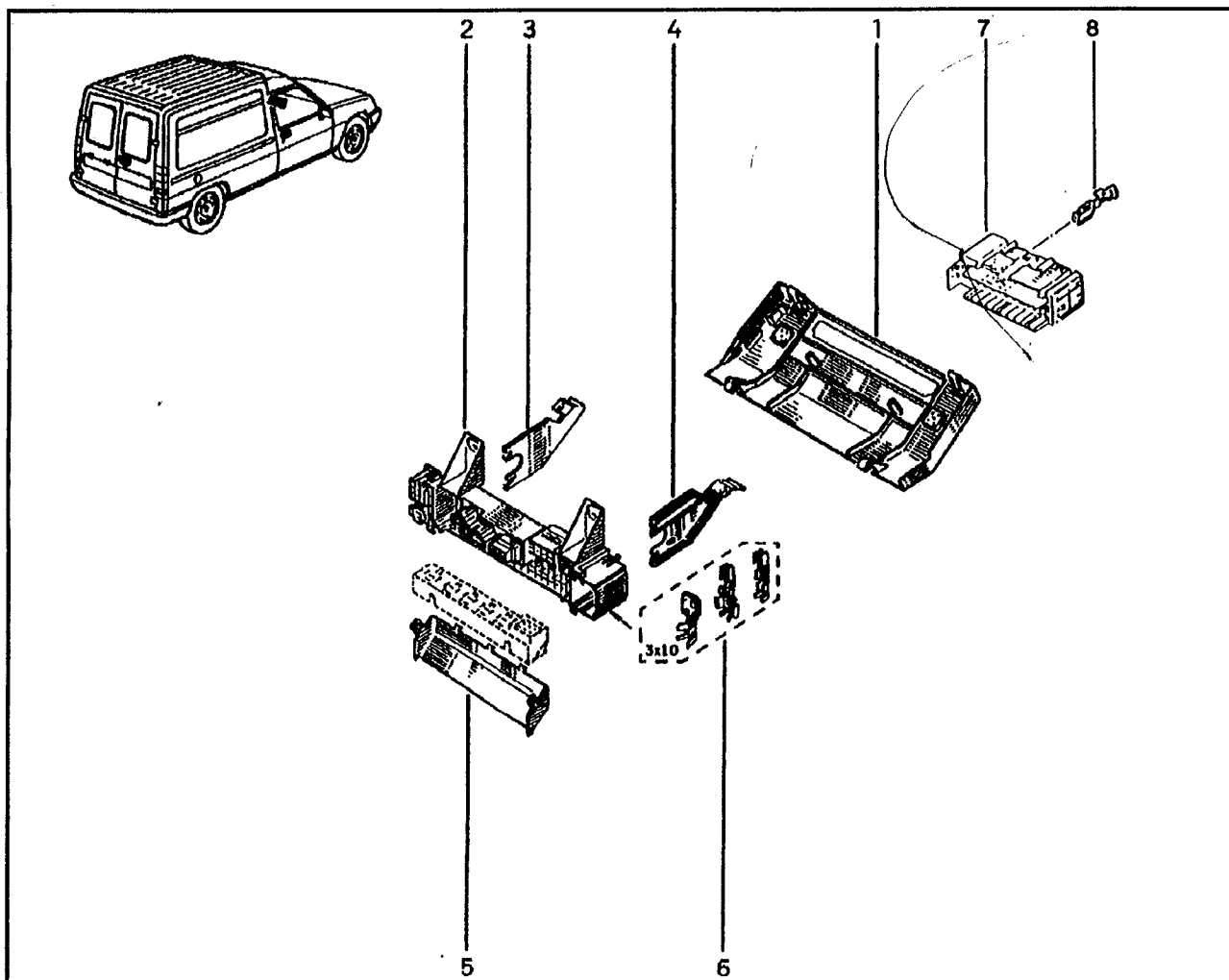


# 87.302

1298

# 87.302

1298

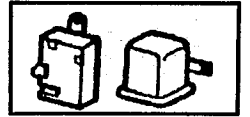


- 1 77 01 469 179
- 2 77 03 197 669
- 3 77 03 397 122
- 4 77 03 397 121
- 5 77 03 397 086
- 6 77 01 467 734
- 7 77 01 996 073
- 8 77 01 997 040

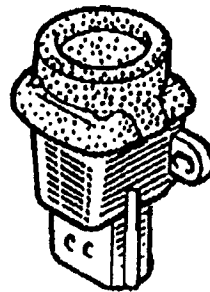
**87.401**  
1298

G40D

**87.401**  
1298

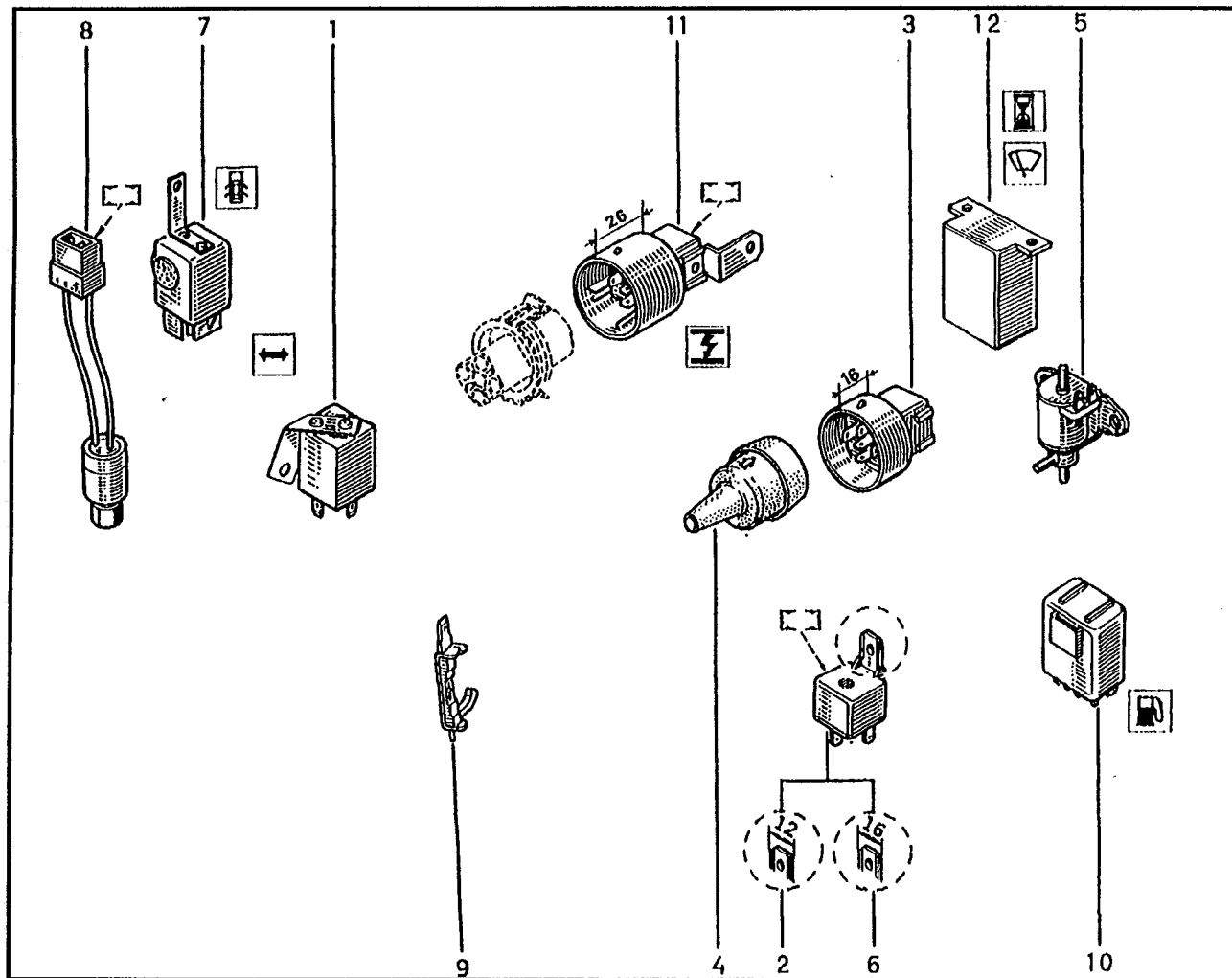


1 77 00 306 391



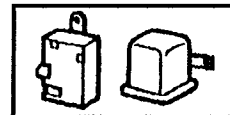
# 87.402

1298



# 87.402

1298



- 1 77 00 639 864 [ ] = 42 - 46 - 92W]
- 2 77 00 810 926 [ 5 ] [ ] = 25 AMP]
- 77 00 810 927 [ 25 ] [ ] = 25 AMP]
- 77 02 218 610 [ 25 ] [ ] = 25 AMP]
- 3 77 00 804 117 [ 5 ] [ ] = 30 AMP]
- 4 77 00 764 170
- 5 77 00 747 945
- 6 77 00 807 154 [ 10 ] [ ] = 25 AMP]
- 7 77 00 795 124
- 8 77 00 823 549 [ 11 ]
- 9 77 00 780 515
- 10 77 00 771 720
- 11 77 00 810 930 [ 5 ] [ ] = 25 AMP]
- 77 00 810 931 [ 13 ] [ ] = 25 AMP]
- 77 00 810 932 [ 21 ] [ ] = 50 AMP]
- 77 00 810 933 [ 18 ] [ ] = 50 AMP]
- 12 77 00 764 239

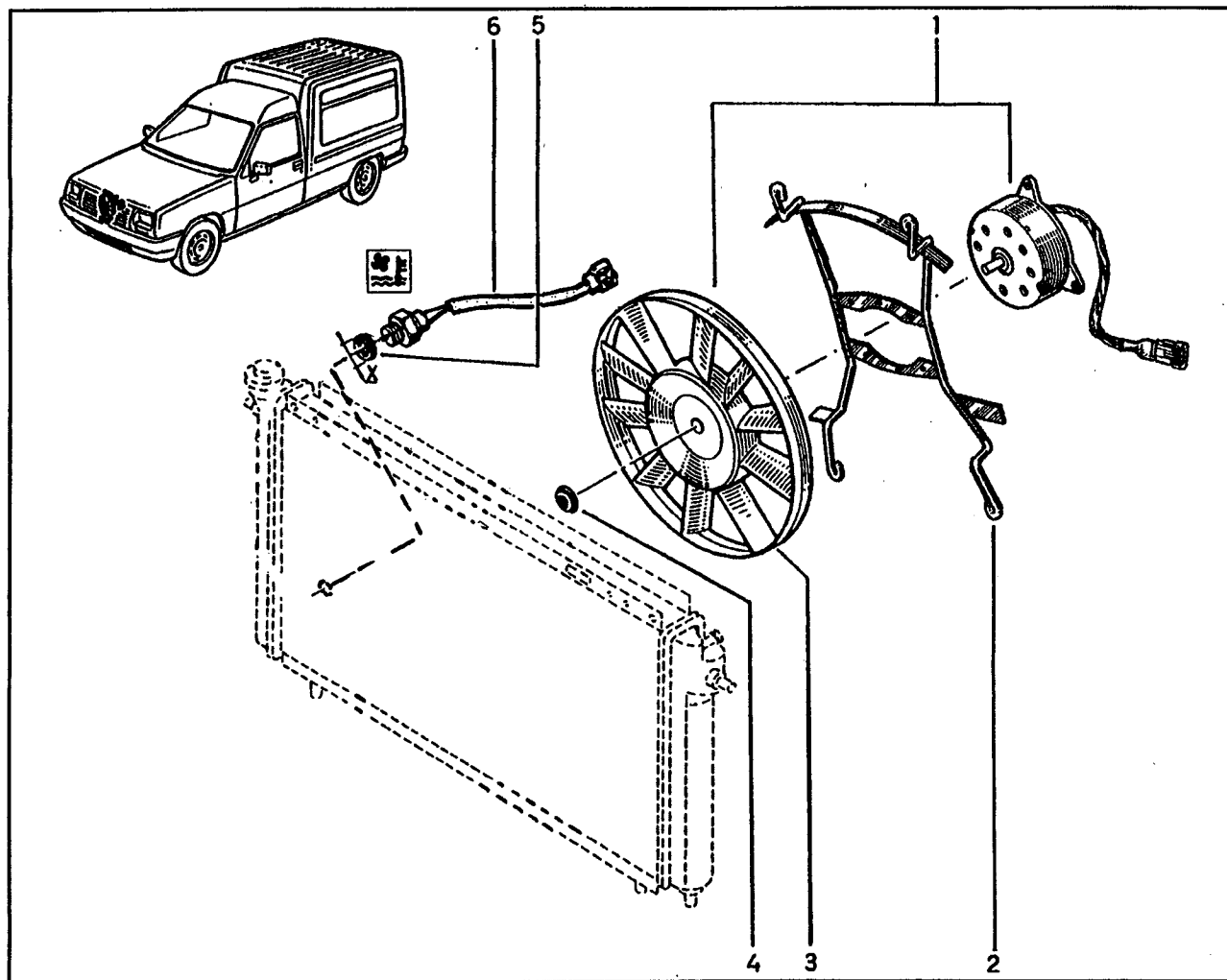
# 87.501

1298

G40D

# 87.501

1298



- 1 77 02 217 608
- 2 77 02 217 609
- 3 77 02 217 642
- 4 77 02 206 666 ≠  
77 01 031 959 ≠
- 5 77 00 268 560
- 6 77 00 796 048

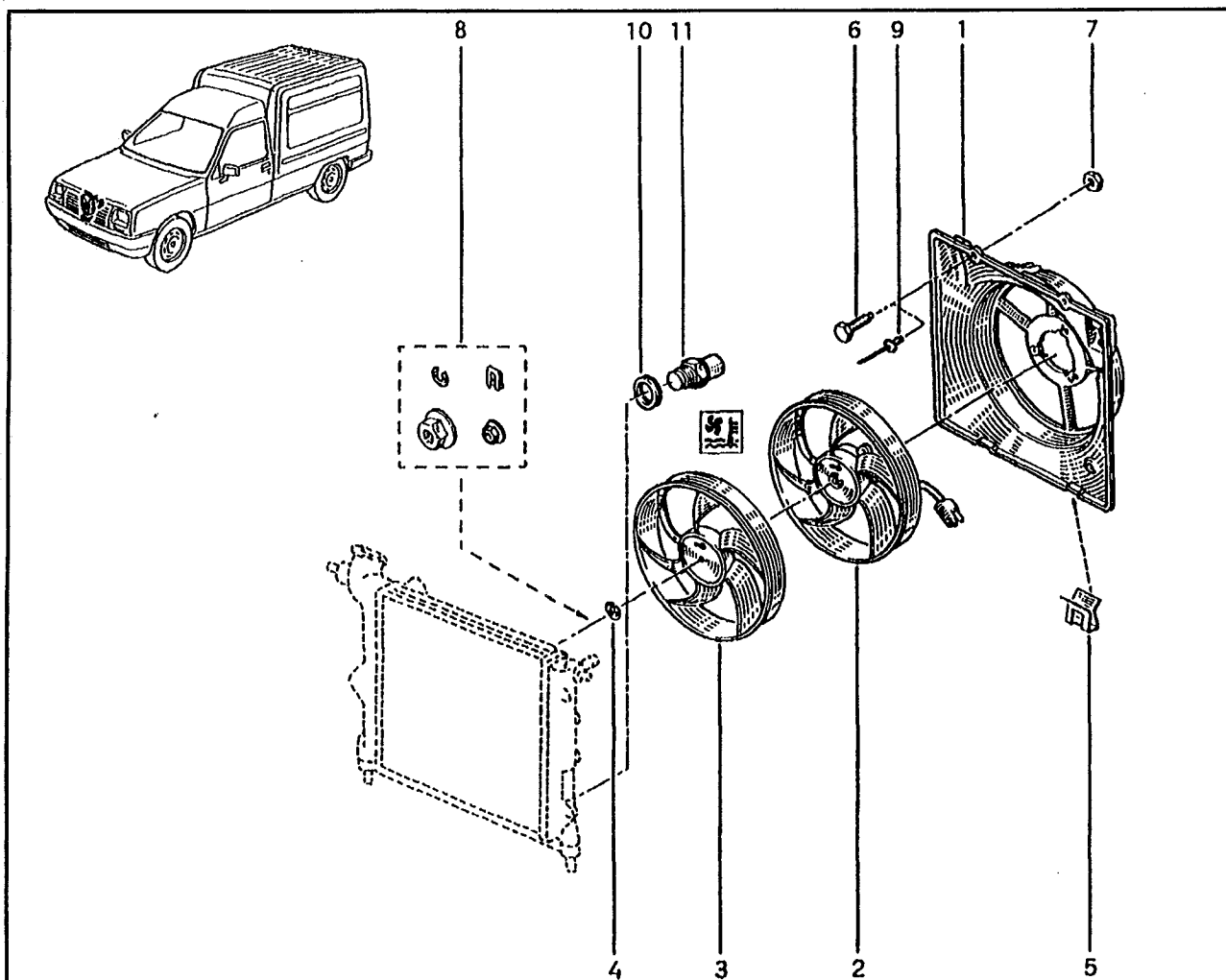
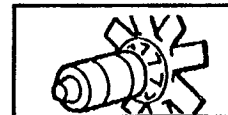
# 87.521

1298


F40R

# 87.521

1298



- 1 60 06 000 735
- 2 77 00 784 652
- 3 77 01 033 712
- 4 77 01 031 959 † (x)
- 5 77 03 076 177
- 6 77 03 001 013
- 7 79 03 032 006
- 8 77 01 204 971
- 9 77 03 072 050
- 10 77 00 268 560
- 11 77 00 782 503

(x)  77 01 204 971 - 1

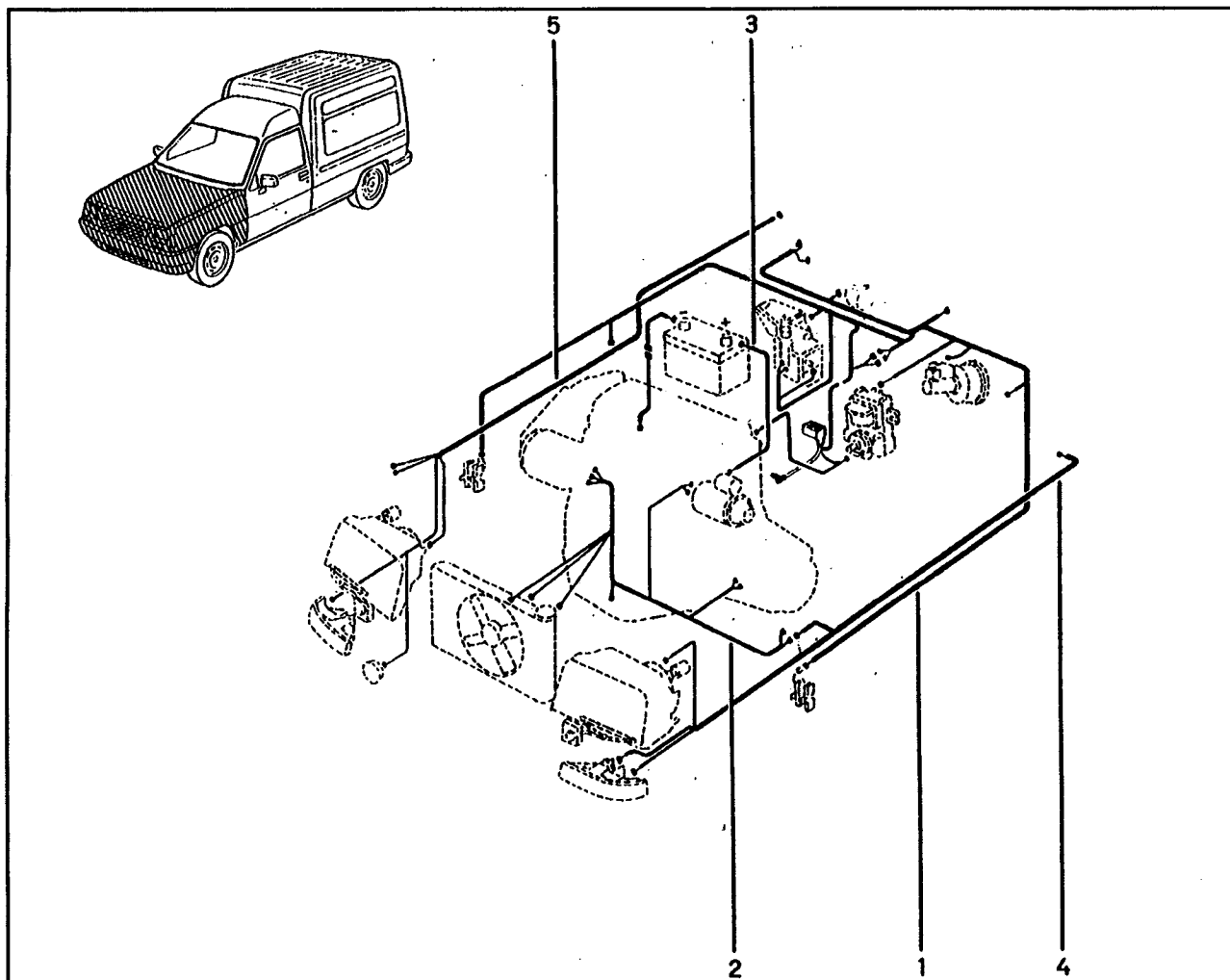
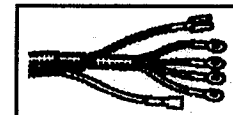
# 88.035

1298

□ C3L, F8Q

# 88.035

1298



- 1 77 01 468 889 (c)  
77 01 470 408 (d)
- 2 77 02 227 092 (a)  
77 00 295 173 †  
77 00 295 855 †  
77 01 470 243 (b)
- 3 77 01 991 172
- 4 77 01 998 675 (c)  
77 00 295 982 (d)
- 5 77 01 995 375

- (a) G40D
- (b) F40R
- (c) ... → MOD. 970103
- (d) MOD. 970103 → ...

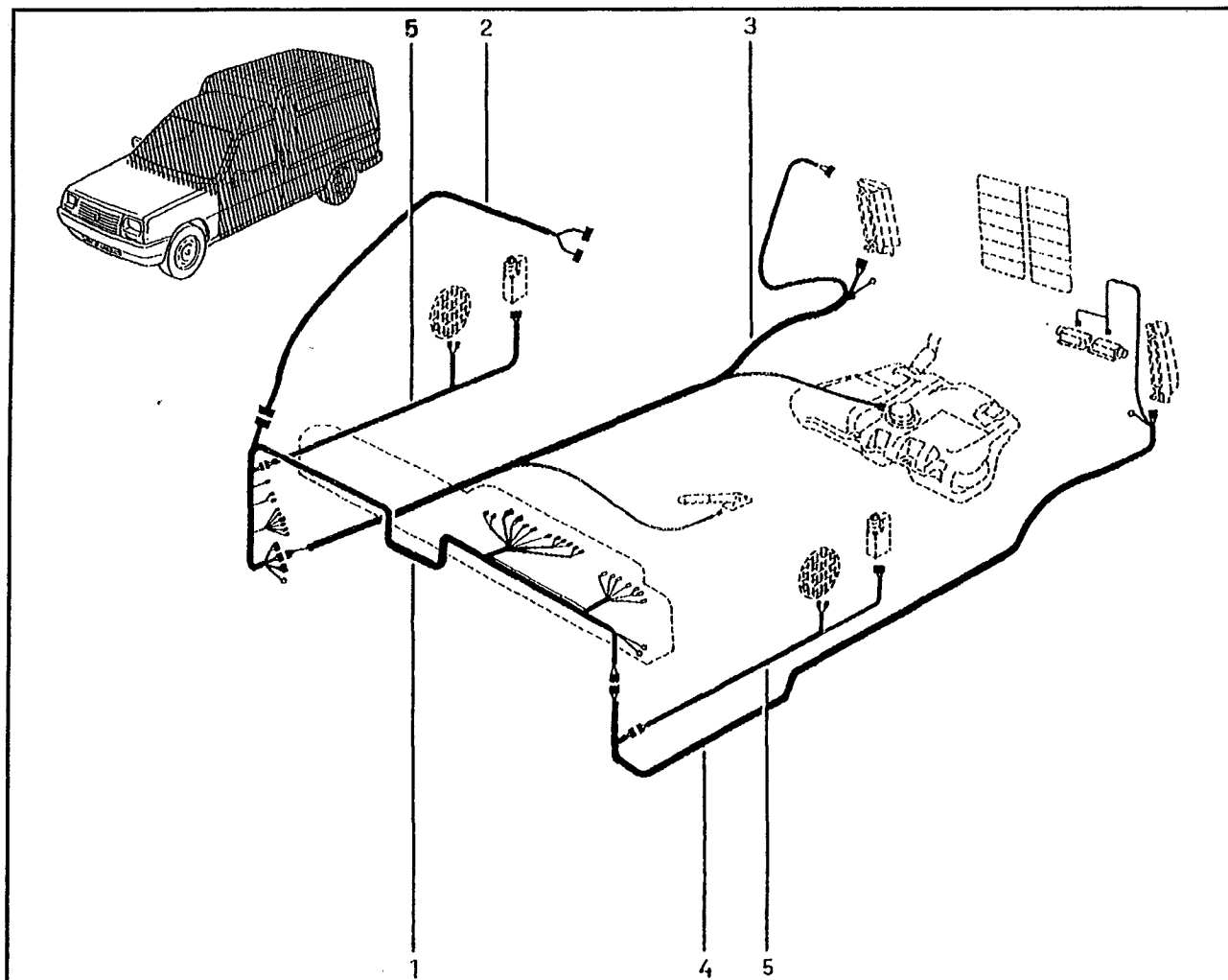
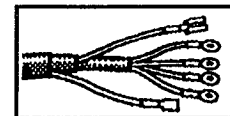
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F40R, G40D

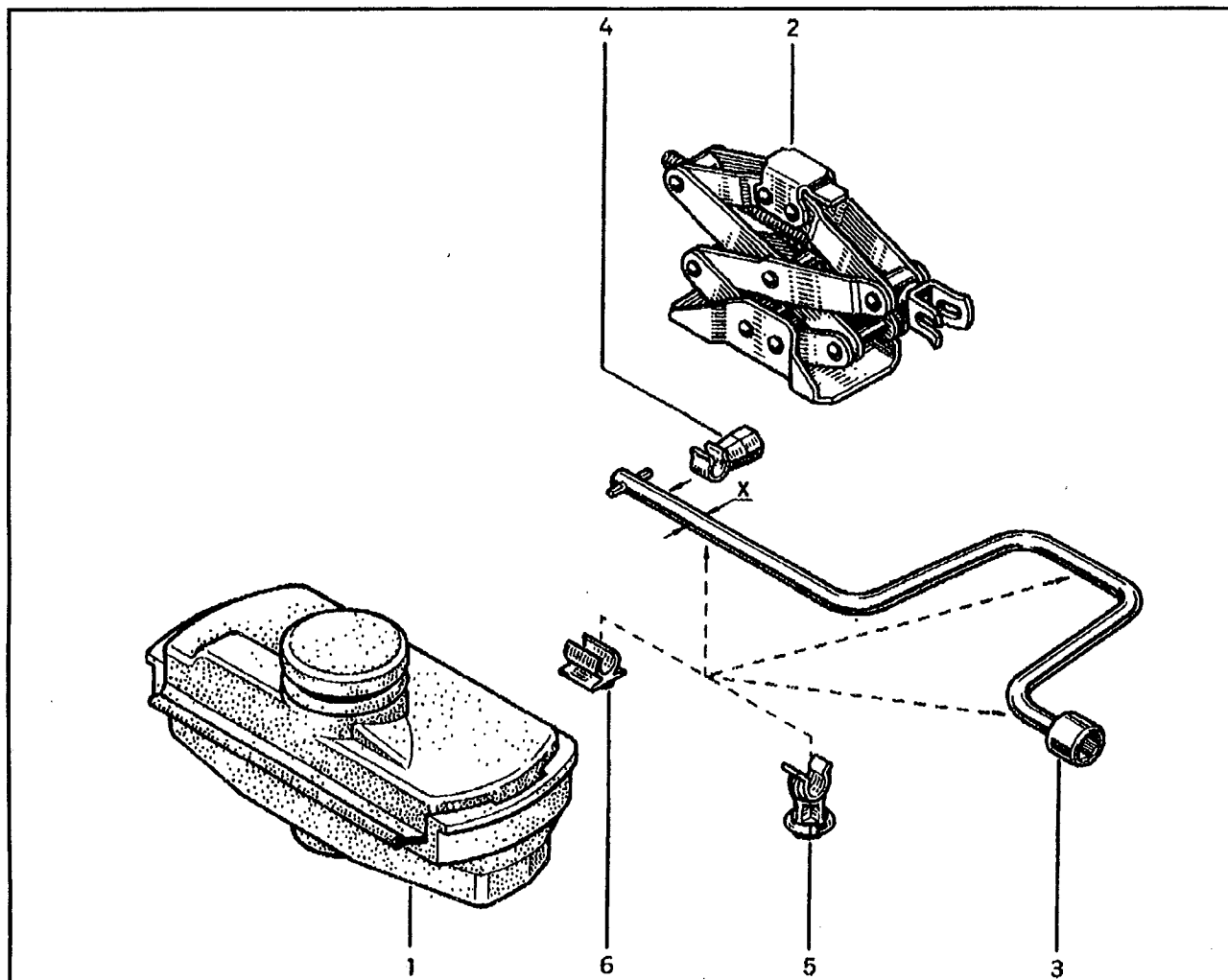
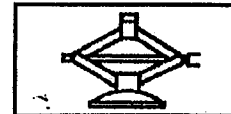
# 88.051

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- 1 77 01 469 417
- 2 77 01 469 360
- 3 77 01 469 343
- 4 77 01 469 356
- 5 77 00 295 386 (a)

(a) F40R



- 1 77 00 804 021
- 2 77 00 791 725
- 3 77 00 675 669 [X = 12] ≠
- 77 00 787 580 [X = 12] ≠
- 77 00 802 681 [X = 14]
- 4 77 00 724 393
- 5 77 03 079 581
- 6 77 03 079 524



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**F40R , G40D**

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[illegible]

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| 02 25 191 100 | 54.015 |
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| 02 25 209 500 | 100.00 |
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| 06 07 153 700 | 11.401 |
| 06 07 155 700 | 16.022 |
| 06 07 281 700 | 11.401 |
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| 07 06 305 500 | 11.221 |
| 07 06 329 400 | 10.421 |
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| 07 10 941 100 | 11.221 |
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| 50 00 807 819 | 13.441 |
| 50 00 808 031 | 13.441 |
| 50 00 808 101 | 13.441 |
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| 60 01 030 126 | 57.301 |
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| 60 01 030 131 | 56.222 |
| 60 01 030 141 | 57.011 |
| 60 01 030 148 | 84.011 |
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| 60 01 030 193 | 57.011 |
| 60 01 030 197 | 56.222 |
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| 60 06 000 623 | 31.011 |
| 60 06 000 699 | 19.245 |
| 60 06 000 712 | 19.045 |
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| 60 06 000 784 | 56.301 |
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| 60 06 000 787 | 56.301 |
| 60 06 000 793 | 19.245 |
| 60 06 001 115 | 31.021 |
| 60 06 001 151 | 19.851 |
| 60 06 001 254 | 56.501 |
| 60 06 001 514 | 33.011 |

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| 60 56 000 466 | 43.121 |
| 60 56 000 471 | 42.011 |
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| 60 56 000 584 | 41.201 |
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| 60 56 003 153 | 41.301 |
| 60 56 003 236 | 41.301 |
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| 60 56 003 629 | 44.335 |
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| 77 00 100 523 | 11.545 |
| 77 00 100 690 | 13.346 |
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| 77 00 101 034 | 12.645 |
| 77 00 101 054 | 11.045 |

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| 77 00 305 077 | 48.201 |
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| 77 00 305 952 | 84.011 |
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| 77 00 567 740 | 10.421 |
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| 77 00 580 194 | 19.111 |
| 77 00 584 760 | 37.871 |
| 77 00 588 916 | 19.101 |
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| 77 00 611 935 | 21.633 |
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| 77 00 618 184 | 11.401 |
| 77 00 619 202 | 37.871 |
| 77 00 624 458 | 85.031 |
| 77 00 624 458 | 85.061 |
| 77 00 630 267 | 35.011 |
| 77 00 631 906 | 16.022 |
| 77 00 639 743 | 59.202 |
| 77 00 639 864 | 87.402 |
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| 77 00 646 863 | 86.301 |
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| 77 00 655 281 | 54.015 |
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| 77 00 660 488 | 21.725 |
| 77 00 664 119 | 21.504 |
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| 77 00 664 746 | 10.845 |
| 77 00 664 746 | 10.844 |
| 77 00 664 915 | 21.504 |
| 77 00 664 915 | 21.633 |
| 77 00 665 857 | 86.011 |
| 77 00 666 351 | 14.021 |
| 77 00 667 525 | 13.142 |
| 77 00 667 703 | 21.465 |
| 77 00 667 703 | 21.466 |
| 77 00 668 275 | 35.011 |
| 77 00 668 920 | 57.011 |
| 77 00 672 198 | 10.721 |
| 77 00 675 669 | 90.011 |
| 77 00 675 867 | 13.345 |
| 77 00 676 238 | 58.301 |
| 77 00 676 701 | 34.331 |
| 77 00 677 029 | 31.401 |
| 77 00 678 292 | 31.301 |
| 77 00 678 722 | 29.051 |
| 77 00 678 762 | 84.202 |
| 77 00 679 614 | 37.011 |
| 77 00 679 691 | 10.533 |
| 77 00 679 960 | 21.725 |
| 77 00 680 098 | 32.101 |
| 77 00 680 351 | 10.421 |
| 77 00 680 836 | 37.011 |
| 77 00 681 260 | 34.101 |
| 77 00 681 418 | 11.021 |
| 77 00 682 261 | 21.322 |
| 77 00 682 261 | 21.324 |
| 77 00 682 274 | 64.011 |
| 77 00 682 856 | 64.011 |
| 77 00 683 500 | 21.322 |
| 77 00 684 504 | 10.621 |
| 77 00 686 136 | 64.011 |
| 77 00 688 653 | 21.465 |
| 77 00 688 654 | 21.322 |

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| 77 00 688 654 | 21.324 |
| 77 00 690 122 | 11.401 |
| 77 00 690 542 | 10.445 |
| 77 00 690 542 | 10.746 |
| 77 00 690 542 | 13.441 |
| 77 00 690 715 | 84.301 |
| 77 00 691 527 | 57.011 |
| 77 00 691 944 | 64.011 |
| 77 00 692 264 | 84.301 |
| 77 00 693 172 | 31.401 |
| 77 00 693 173 | 31.401 |
| 77 00 694 264 | 37.011 |
| 77 00 694 955 | 10.445 |
| 77 00 695 190 | 11.545 |
| 77 00 695 581 | 10.533 |
| 77 00 695 993 | 14.540 |
| 77 00 696 063 | 11.545 |
| 77 00 697 280 | 16.022 |
| 77 00 697 780 | 21.222 |
| 77 00 697 780 | 21.224 |
| 77 00 698 962 | 10.445 |
| 77 00 701 831 | 19.501 |
| 77 00 701 831 | 19.511 |
| 77 00 701 902 | 10.421 |
| 77 00 702 809 | 11.245 |
| 77 00 704 705 | 31.401 |
| 77 00 704 718 | 10.445 |
| 77 00 704 958 | 21.322 |
| 77 00 705 369 | 45.011 |
| 77 00 705 369 | 45.031 |
| 77 00 705 370 | 45.011 |
| 77 00 705 370 | 45.031 |
| 77 00 705 561 | 37.801 |
| 77 00 707 351 | 36.401 |
| 77 00 707 382 | 37.011 |
| 77 00 707 538 | 21.322 |
| 77 00 708 152 | 21.465 |
| 77 00 708 152 | 21.466 |
| 77 00 709 182 | 10.645 |
| 77 00 709 470 | 10.844 |
| 77 00 709 890 | 80.011 |
| 77 00 710 101 | 31.021 |
| 77 00 710 102 | 31.021 |
| 77 00 710 507 | 31.401 |
| 77 00 710 511 | 33.401 |

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| 77 00 711 922 | 10.445 |
| 77 00 711 923 | 10.445 |
| 77 00 715 851 | 21.725 |
| 77 00 716 654 | 13.347 |
| 77 00 716 824 | 32.021 |
| 77 00 716 826 | 32.021 |
| 77 00 716 827 | 32.021 |
| 77 00 717 041 | 32.021 |
| 77 00 717 385 | 21.504 |
| 77 00 717 385 | 21.633 |
| 77 00 717 386 | 21.504 |
| 77 00 717 386 | 21.633 |
| 77 00 718 380 | 11.045 |
| 77 00 718 485 | 10.833 |
| 77 00 718 508 | 10.645 |
| 77 00 718 509 | 11.446 |
| 77 00 718 856 | 38.101 |
| 77 00 718 961 | 21.465 |
| 77 00 719 666 | 11.345 |
| 77 00 719 666 | 11.346 |
| 77 00 720 240 | 21.465 |
| 77 00 720 240 | 21.466 |
| 77 00 720 854 | 21.504 |
| 77 00 720 854 | 21.633 |
| 77 00 720 971 | 21.222 |
| 77 00 720 971 | 21.224 |
| 77 00 721 095 | 21.465 |
| 77 00 722 303 | 21.504 |
| 77 00 722 303 | 21.633 |
| 77 00 722 304 | 21.504 |
| 77 00 722 304 | 21.633 |
| 77 00 722 442 | 50.011 |
| 77 00 722 443 | 50.011 |
| 77 00 722 758 | 11.401 |
| 77 00 722 801 | 21.222 |
| 77 00 722 940 | 21.725 |
| 77 00 723 167 | 21.465 |
| 77 00 723 384 | 21.504 |
| 77 00 723 388 | 21.725 |
| 77 00 723 614 | 10.445 |
| 77 00 723 789 | 38.101 |
| 77 00 724 120 | 10.421 |
| 77 00 724 249 | 10.645 |
| 77 00 724 393 | 90.011 |
| 77 00 726 440 | 11.446 |

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| 77 00 728 024 | 84.202 |
| 77 00 729 166 | 10.645 |
| 77 00 729 282 | 10.421 |
| 77 00 729 283 | 21.504 |
| 77 00 729 283 | 21.633 |
| 77 00 729 614 | 10.721 |
| 77 00 731 144 | 21.465 |
| 77 00 731 690 | 21.633 |
| 77 00 731 742 | 16.022 |
| 77 00 732 503 | 86.201 |
| 77 00 733 200 | 12.031 |
| 77 00 733 388 | 84.202 |
| 77 00 736 437 | 21.725 |
| 77 00 736 438 | 21.725 |
| 77 00 737 092 | 21.465 |
| 77 00 737 092 | 21.466 |
| 77 00 737 124 | 11.245 |
| 77 00 737 244 | 21.725 |
| 77 00 737 467 | 21.222 |
| 77 00 737 571 | 12.645 |
| 77 00 739 905 | 10.645 |
| 77 00 739 933 | 21.633 |
| 77 00 740 740 | 21.322 |
| 77 00 740 806 | 13.141 |
| 77 00 740 847 | 21.465 |
| 77 00 740 848 | 21.465 |
| 77 00 740 848 | 21.466 |
| 77 00 740 850 | 21.465 |
| 77 00 740 877 | 21.465 |
| 77 00 740 877 | 21.466 |
| 77 00 740 880 | 21.465 |
| 77 00 740 882 | 21.465 |
| 77 00 743 097 | 21.465 |
| 77 00 743 133 | 38.101 |
| 77 00 743 388 | 13.345 |
| 77 00 743 389 | 13.345 |
| 77 00 743 454 | 21.465 |
| 77 00 743 454 | 21.466 |
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| 77 00 743 722 | 21.725 |
| 77 00 743 809 | 21.725 |
| 77 00 743 966 | 10.645 |
| 77 00 744 195 | 12.031 |
| 77 00 744 976 | 16.030 |

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| 77 00 745 389 | 13.391 |
| 77 00 746 060 | 13.628 |
| 77 00 746 580 | 16.030 |
| 77 00 746 798 | 12.045 |
| 77 00 747 129 | 21.504 |
| 77 00 747 129 | 21.633 |
| 77 00 747 550 | 21.465 |
| 77 00 747 551 | 21.465 |
| 77 00 747 553 | 21.465 |
| 77 00 747 554 | 21.465 |
| 77 00 747 633 | 13.391 |
| 77 00 747 945 | 87.402 |
| 77 00 747 976 | 21.222 |
| 77 00 747 976 | 21.224 |
| 77 00 749 225 | 11.446 |
| 77 00 749 275 | 16.030 |
| 77 00 749 328 | 11.345 |
| 77 00 749 328 | 11.346 |
| 77 00 749 328 | 11.346 |
| 77 00 749 331 | 11.346 |
| 77 00 749 332 | 11.346 |
| 77 00 749 393 | 16.030 |
| 77 00 749 478 | 10.844 |
| 77 00 750 214 | 59.202 |
| 77 00 752 671 | 64.011 |
| 77 00 752 740 | 37.011 |
| 77 00 752 748 | 37.301 |
| 77 00 752 749 | 37.011 |
| 77 00 753 637 | 55.015 |
| 77 00 754 338 | 33.401 |
| 77 00 755 535 | 50.401 |
| 77 00 755 536 | 50.401 |
| 77 00 755 537 | 50.401 |
| 77 00 755 680 | 52.011 |
| 77 00 755 691 | 81.401 |
| 77 00 756 193 | 45.031 |
| 77 00 756 524 | 60.201 |
| 77 00 756 614 | 72.151 |
| 77 00 756 615 | 72.151 |
| 77 00 757 323 | 32.021 |
| 77 00 757 324 | 32.021 |
| 77 00 757 860 | 50.401 |
| 77 00 757 986 | 58.401 |
| 77 00 758 085 | 65.011 |

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| 77 00 758 102 | 66.011 |
| 77 00 758 103 | 66.011 |
| 77 00 758 109 | 66.011 |
| 77 00 758 110 | 66.011 |
| 77 00 758 180 | 37.871 |
| 77 00 758 299 | 60.101 |
| 77 00 758 300 | 60.101 |
| 77 00 758 638 | 58.301 |
| 77 00 758 639 | 58.301 |
| 77 00 758 709 | 50.401 |
| 77 00 759 006 | 86.011 |
| 77 00 759 130 | 48.201 |
| 77 00 759 574 | 50.601 |
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| 77 00 759 643 | 60.101 |
| 77 00 759 644 | 60.101 |
| 77 00 759 802 | 86.011 |
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| 77 00 759 912 | 60.201 |
| 77 00 760 032 | 58.401 |
| 77 00 760 055 | 80.011 |
| 77 00 760 157 | 81.501 |
| 77 00 760 905 | 75.101 |
| 77 00 760 907 | 57.301 |
| 77 00 761 132 | 83.013 |
| 77 00 761 132 | 84.301 |
| 77 00 761 216 | 80.011 |
| 77 00 761 602 | 56.301 |
| 77 00 761 603 | 56.301 |
| 77 00 761 918 | 57.011 |
| 77 00 762 018 | 64.011 |
| 77 00 762 376 | 57.011 |
| 77 00 762 469 | 19.801 |
| 77 00 762 547 | 80.011 |
| 77 00 762 658 | 64.011 |
| 77 00 762 662 | 37.011 |
| 77 00 762 755 | 37.301 |
| 77 00 762 795 | 45.031 |
| 77 00 762 796 | 48.051 |
| 77 00 763 006 | 86.011 |
| 77 00 763 032 | 80.011 |
| 77 00 763 057 | 42.101 |
| 77 00 763 058 | 42.101 |
| 77 00 763 224 | 66.011 |
| 77 00 763 234 | 42.011 |

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| 77 00 763 315 | 31.301 |
| 77 00 763 538 | 31.021 |
| 77 00 763 540 | 32.011 |
| 77 00 763 661 | 46.105 |
| 77 00 763 848 | 48.051 |
| 77 00 763 849 | 50.201 |
| 77 00 763 851 | 50.201 |
| 77 00 763 852 | 50.201 |
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| 77 00 763 857 | 52.201 |
| 77 00 763 858 | 52.201 |
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| 77 00 763 894 | 56.301 |
| 77 00 763 899 | 50.201 |
| 77 00 763 900 | 52.201 |
| 77 00 764 170 | 87.402 |
| 77 00 764 239 | 87.402 |
| 77 00 764 250 | 65.011 |
| 77 00 764 300 | 21.465 |
| 77 00 764 653 | 55.206 |
| 77 00 764 654 | 55.206 |
| 77 00 764 656 | 55.206 |
| 77 00 764 657 | 55.206 |
| 77 00 764 837 | 41.301 |
| 77 00 765 036 | 56.221 |
| 77 00 765 037 | 64.021 |
| 77 00 765 088 | 65.011 |
| 77 00 765 213 | 71.111 |
| 77 00 765 214 | 71.111 |
| 77 00 765 215 | 75.101 |
| 77 00 765 216 | 75.101 |
| 77 00 765 527 | 60.101 |
| 77 00 765 757 | 59.202 |
| 77 00 765 758 | 59.202 |
| 77 00 766 047 | 52.011 |
| 77 00 766 390 | 29.051 |
| 77 00 766 537 | 65.011 |
| 77 00 766 779 | 44.325 |
| 77 00 766 779 | 44.335 |
| 77 00 766 934 | 66.011 |
| 77 00 766 951 | 56.501 |
| 77 00 767 901 | 50.201 |

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| 77 00 768 048 | 57.011 |
| 77 00 768 276 | 31.401 |
| 77 00 768 319 | 31.401 |
| 77 00 768 498 | 58.401 |
| 77 00 768 579 | 50.201 |
| 77 00 768 580 | 48.051 |
| 77 00 768 582 | 52.201 |
| 77 00 768 585 | 37.301 |
| 77 00 768 723 | 57.011 |
| 77 00 768 737 | 65.011 |
| 77 00 769 142 | 36.101 |
| 77 00 769 176 | 56.451 |
| 77 00 769 328 | 75.031 |
| 77 00 769 649 | 32.021 |
| 77 00 769 717 | 31.301 |
| 77 00 769 833 | 50.201 |
| 77 00 769 834 | 50.201 |
| 77 00 770 079 | 75.031 |
| 77 00 770 298 | 50.201 |
| 77 00 770 356 | 19.571 |
| 77 00 770 425 | 66.015 |
| 77 00 770 727 | 54.011 |
| 77 00 770 728 | 54.011 |
| 77 00 771 174 | 66.011 |
| 77 00 771 641 | 48.011 |
| 77 00 771 720 | 87.402 |
| 77 00 771 825 | 10.721 |
| 77 00 771 965 | 57.011 |
| 77 00 772 878 | 36.101 |
| 77 00 772 906 | 48.201 |
| 77 00 773 311 | 36.101 |
| 77 00 773 864 | 86.301 |
| 77 00 774 367 | 19.561 |
| 77 00 774 895 | 32.101 |
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| 77 00 774 974 | 50.601 |
| 77 00 776 102 | 66.011 |
| 77 00 777 654 | 32.021 |
| 77 00 777 704 | 75.031 |
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| 77 00 777 707 | 75.031 |
| 77 00 778 786 | 66.011 |
| 77 00 778 789 | 66.011 |
| 77 00 779 337 | 37.011 |
| 77 00 779 356 | 19.601 |

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| 77 00 779 776 | 32.305 |
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| 77 00 780 515 | 87.402 |
| 77 00 781 413 | 50.011 |
| 77 00 781 600 | 38.011 |
| 77 00 782 503 | 87.521 |
| 77 00 782 520 | 19.501 |
| 77 00 783 455 | 31.021 |
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| 77 00 784 466 | 19.801 |
| 77 00 784 652 | 87.521 |
| 77 00 785 258 | 86.201 |
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| 77 00 785 880 | 79.011 |
| 77 00 786 460 | 11.141 |
| 77 00 786 996 | 19.101 |
| 77 00 786 996 | 19.111 |
| 77 00 787 580 | 90.011 |
| 77 00 787 630 | 37.401 |
| 77 00 788 143 | 19.601 |
| 77 00 788 749 | 38.101 |
| 77 00 790 720 | 65.011 |
| 77 00 791 054 | 65.011 |
| 77 00 791 054 | 65.011 |
| 77 00 791 725 | 90.011 |
| 77 00 792 087 | 75.101 |
| 77 00 793 252 | 50.301 |
| 77 00 793 253 | 50.301 |
| 77 00 793 356 | 36.401 |
| 77 00 793 996 | 33.011 |
| 77 00 794 702 | 36.101 |
| 77 00 795 124 | 87.402 |
| 77 00 795 689 | 19.831 |
| 77 00 795 783 | 19.831 |
| 77 00 795 963 | 46.101 |
| 77 00 795 963 | 46.105 |
| 77 00 795 964 | 46.101 |
| 77 00 795 964 | 46.105 |
| 77 00 796 048 | 87.501 |
| 77 00 796 146 | 66.011 |
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| 77 00 797 108 | 50.601 |
| 77 00 798 052 | 32.101 |
| 77 00 799 654 | 83.101 |
| 77 00 799 655 | 83.101 |

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| 77 00 800 088 | 53.013 |
| 77 00 800 396 | 19.511 |
| 77 00 800 522 | 19.831 |
| 77 00 801 287 | 59.202 |
| 77 00 801 543 | 19.801 |
| 77 00 801 669 | 19.311 |
| 77 00 801 669 | 83.101 |
| 77 00 802 336 | 86.011 |
| 77 00 802 640 | 86.201 |
| 77 00 802 681 | 90.011 |
| 77 00 803 670 | 37.011 |
| 77 00 804 009 | 32.101 |
| 77 00 804 021 | 90.011 |
| 77 00 804 117 | 87.402 |
| 77 00 804 331 | 19.831 |
| 77 00 804 539 | 56.031 |
| 77 00 804 584 | 19.311 |
| 77 00 804 584 | 19.315 |
| 77 00 804 772 | 35.011 |
| 77 00 805 031 | 19.101 |
| 77 00 805 032 | 19.111 |
| 77 00 805 124 | 19.831 |
| 77 00 805 601 | 19.831 |
| 77 00 805 803 | 48.011 |
| 77 00 805 804 | 48.011 |
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| 77 00 805 997 | 19.046 |
| 77 00 805 998 | 19.046 |
| 77 00 806 228 | 81.011 |
| 77 00 806 326 | 55.203 |
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| 77 00 806 331 | 55.203 |
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| 77 00 806 682 | 32.305 |
| 77 00 807 154 | 87.402 |
| 77 00 807 325 | 55.105 |
| 77 00 807 329 | 55.105 |
| 77 00 807 329 | 55.105 |
| 77 00 808 071 | 44.331 |
| 77 00 808 132 | 56.221 |
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| 77 00 809 396 | 19.851 |
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| 77 00 809 791 | 33.011 |
| 77 00 809 944 | 34.101 |
| 77 00 809 949 | 33.601 |
| 77 00 809 950 | 33.601 |
| 77 00 810 213 | 33.011 |
| 77 00 810 214 | 33.011 |
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| 77 00 810 927 | 87.402 |
| 77 00 810 930 | 87.402 |
| 77 00 810 931 | 87.402 |
| 77 00 810 932 | 87.402 |
| 77 00 810 933 | 87.402 |
| 77 00 810 997 | 19.111 |
| 77 00 811 152 | 81.401 |
| 77 00 811 578 | 34.101 |
| 77 00 811 810 | 19.421 |
| 77 00 811 814 | 19.421 |
| 77 00 812 040 | 19.801 |
| 77 00 812 040 | 19.831 |
| 77 00 812 450 | 84.301 |
| 77 00 812 791 | 19.571 |
| 77 00 812 807 | 19.611 |

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| 77 00 813 973 | 84.101 |
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| 77 00 818 994 | 19.831 |
| 77 00 819 029 | 68.011 |
| 77 00 820 449 | 16.030 |
| 77 00 820 449 | 16.038 |
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| 77 00 821 350 | 19.046 |
| 77 00 821 375 | 37.501 |
| 77 00 822 984 | 32.011 |
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| 77 00 823 338 | 50.201 |
| 77 00 823 549 | 87.402 |
| 77 00 823 981 | 56.031 |
| 77 00 823 982 | 56.031 |
| 77 00 824 034 | 19.245 |
| 77 00 824 625 | 55.501 |
| 77 00 827 247 | 21.725 |
| 77 00 827 248 | 31.401 |
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| 77 00 827 310 | 19.431 |
| 77 00 827 594 | 19.315 |
| 77 00 827 640 | 19.315 |
| 77 00 828 180 | 31.401 |
| 77 00 828 181 | 31.401 |
| 77 00 830 566 | 37.011 |
| 77 00 830 567 | 37.011 |
| 77 00 834 513 | 37.201 |
| 77 00 834 754 | 19.571 |
| 77 00 835 095 | 82.601 |
| 77 00 839 274 | 37.601 |
| 77 00 840 085 | 19.511 |
| 77 00 840 974 | 19.831 |
| 77 00 841 268 | 19.831 |
| 77 00 844 164 | 19.801 |
| 77 00 845 214 | 10.745 |
| 77 00 845 214 | 10.746 |
| 77 00 850 050 | 13.345 |
| 77 00 850 594 | 21.222 |
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| 77 00 850 698 | 21.725 |

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| 77 00 850 896 | 11.545 |
| 77 00 850 897 | 11.545 |
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| 77 00 851 831 | 21.222 |
| 77 00 851 833 | 21.222 |
| 77 00 851 979 | 11.045 |
| 77 00 852 340 | 20.012 |
| 77 00 852 434 | 11.545 |
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| 77 00 852 675 | 13.142 |
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| 77 00 853 951 | 13.628 |
| 77 00 853 952 | 13.628 |
| 77 00 854 191 | 10.621 |
| 77 00 854 391 | 12.031 |
| 77 00 854 406 | 13.441 |
| 77 00 854 471 | 10.492 |
| 77 00 854 668 | 19.501 |
| 77 00 854 867 | 12.045 |
| 77 00 855 273 | 12.031 |
| 77 00 855 384 | 11.245 |
| 77 00 855 773 | 13.491 |
| 77 00 855 971 | 13.545 |
| 77 00 855 973 | 13.545 |
| 77 00 856 630 | 21.322 |
| 77 00 856 630 | 21.324 |
| 77 00 856 937 | 21.504 |
| 77 00 857 014 | 13.641 |
| 77 00 857 315 | 12.031 |
| 77 00 857 341 | 12.045 |
| 77 00 857 480 | 20.011 |
| 77 00 857 504 | 10.545 |
| 77 00 858 051 | 21.222 |
| 77 00 858 051 | 21.224 |
| 77 00 858 308 | 21.465 |
| 77 00 858 457 | 13.628 |
| 77 00 858 968 | 10.545 |

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| 77 00 859 424 | 21.324 |
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| 77 00 859 692 | 10.421 |
| 77 00 859 751 | 10.545 |
| 77 00 860 063 | 10.445 |
| 77 00 860 063 | 12.645 |
| 77 00 860 117 | 13.628 |
| 77 00 860 495 | 11.401 |
| 77 00 860 882 | 11.245 |
| 77 00 861 720 | 14.145 |
| 77 00 862 370 | 14.145 |
| 77 00 862 678 | 14.540 |
| 77 00 863 008 | 14.540 |
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| 77 00 865 981 | 10.844 |
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| 77 01 023 201 | 50.101 |
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| 77 01 027 050 | 60.201 |
| 77 01 027 078 | 60.201 |
| 77 01 028 179 | 33.011 |
| 77 01 028 403 | 85.031 |
| 77 01 028 403 | 85.061 |
| 77 01 028 457 | 75.101 |
| 77 01 029 260 | 50.101 |
| 77 01 029 260 | 50.201 |
| 77 01 029 282 | 80.601 |
| 77 01 029 320 | 13.441 |
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| 77 01 033 196 | 13.141 |
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| 77 01 033 238 | 16.636 |
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| 77 01 033 838 | 13.441 |
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| 77 01 033 901 | 19.046 |
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| 77 01 034 076 | 37.601 |
| 77 01 034 081 | 13.347 |
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| 77 01 034 490 | 60.201 |
| 77 01 034 499 | 60.201 |
| 77 01 034 665 | 85.061 |

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| 77 01 036 750 | 19.046 |
| 77 01 038 351 | 53.013 |
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| 77 01 201 025 | 85.061 |
| 77 01 201 353 | 34.501 |
| 77 01 201 662 | 85.031 |
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| 77 01 201 987 | 32.305 |
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| 77 01 204 608 | 37.401 |
| 77 01 204 667 | 33.401 |
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| 77 01 367 871 | 55.501 |
| 77 01 420 345 | 86.301 |
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| 77 01 460 161 | 37.871 |
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| 77 01 462 841 | 10.345 |
| 77 01 462 842 | 10.345 |
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| 77 01 463 346 | 36.401 |
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| 77 02 220 829 | 14.021 |
| 77 02 220 829 | 14.021 |
| 77 02 220 831 | 12.421 |
| 77 02 220 832 | 12.031 |
| 77 02 220 836 | 12.421 |
| 77 02 220 837 | 12.421 |
| 77 02 220 838 | 14.021 |
| 77 02 220 839 | 14.021 |



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| 77 02 224 279 | 19.211 |
| 77 02 224 280 | 19.211 |
| 77 02 224 291 | 19.211 |
| 77 02 224 328 | 46.105 |
| 77 02 224 540 | 19.801 |
| 77 02 224 655 | 19.801 |
| 77 02 224 737 | 19.311 |
| 77 02 224 738 | 19.311 |
| 77 02 224 745 | 19.311 |
| 77 02 224 844 | 19.211 |
| 77 02 224 846 | 19.211 |
| 77 02 224 847 | 19.211 |
| 77 02 224 858 | 17.443 |
| 77 02 224 878 | 37.301 |
| 77 02 225 074 | 19.401 |
| 77 02 227 001 | 16.022 |
| 77 02 227 001 | 16.035 |
| 77 02 227 002 | 16.022 |
| 77 02 227 033 | 17.443 |
| 77 02 227 056 | 17.321 |
| 77 02 227 057 | 17.321 |
| 77 02 227 059 | 16.022 |
| 77 02 227 059 | 16.050 |
| 77 02 227 060 | 16.022 |
| 77 02 227 092 | 88.035 |
| 77 02 228 746 | 56.031 |
| 77 02 229 340 | 12.031 |
| 77 02 229 492 | 13.641 |
| 77 02 229 560 | 14.540 |
| 77 02 229 564 | 14.540 |
| 77 02 229 569 | 14.540 |
| 77 02 229 649 | 14.540 |
| 77 02 229 650 | 14.540 |
| 77 02 229 846 | 86.301 |
| 77 02 229 936 | 17.152 |
| 77 02 229 936 | 86.301 |
| 77 02 229 939 | 14.540 |
| 77 02 301 001 | 54.015 |
| 77 02 301 002 | 54.015 |
| 77 02 301 003 | 54.015 |
| 77 02 301 004 | 54.015 |
| 77 02 301 005 | 54.015 |
| 77 02 301 006 | 54.015 |
| 77 02 301 022 | 77.151 |
| 77 02 301 023 | 77.151 |

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| 77 02 301 024 | 79.011 |
| 77 02 301 025 | 79.011 |
| 77 02 301 026 | 77.011 |
| 77 02 301 027 | 77.011 |
| 77 02 301 030 | 19.501 |
| 77 02 301 031 | 19.601 |
| 77 02 301 032 | 19.561 |
| 77 02 301 033 | 19.561 |
| 77 02 301 038 | 31.011 |
| 77 02 301 044 | 54.015 |
| 77 02 301 045 | 54.015 |
| 77 02 301 046 | 54.015 |
| 77 02 301 047 | 54.015 |
| 77 03 001 013 | 87.521 |
| 77 03 001 014 | 85.061 |
| 77 03 001 118 | 11.345 |
| 77 03 001 118 | 11.346 |
| 77 03 001 118 | 11.401 |
| 77 03 001 118 | 12.045 |
| 77 03 001 118 | 12.645 |
| 77 03 001 118 | 31.401 |
| 77 03 001 118 | 34.501 |
| 77 03 001 118 | 48.201 |
| 77 03 001 118 | 50.301 |
| 77 03 001 120 | 50.601 |
| 77 03 001 120 | 56.451 |
| 77 03 001 120 | 85.031 |
| 77 03 001 120 | 85.061 |
| 77 03 001 122 | 10.721 |
| 77 03 001 122 | 10.721 |
| 77 03 001 122 | 11.545 |
| 77 03 001 122 | 38.011 |
| 77 03 001 122 | 55.105 |
| 77 03 001 123 | 11.045 |
| 77 03 001 123 | 11.221 |
| 77 03 001 123 | 52.011 |
| 77 03 001 125 | 38.101 |
| 77 03 001 129 | 11.245 |
| 77 03 001 132 | 11.021 |
| 77 03 001 132 | 11.021 |
| 77 03 001 134 | 11.245 |
| 77 03 001 138 | 10.445 |
| 77 03 001 158 | 10.533 |
| 77 03 001 158 | 11.045 |
| 77 03 001 158 | 12.031 |

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| 77 03 001 158 | 16.022 |
| 77 03 001 158 | 32.021 |
| 77 03 001 158 | 37.701 |
| 77 03 001 160 | 16.022 |
| 77 03 001 160 | 16.030 |
| 77 03 001 160 | 21.222 |
| 77 03 001 160 | 21.224 |
| 77 03 001 160 | 82.011 |
| 77 03 001 162 | 13.245 |
| 77 03 001 162 | 13.345 |
| 77 03 001 162 | 19.311 |
| 77 03 001 162 | 19.315 |
| 77 03 001 162 | 55.105 |
| 77 03 001 165 | 16.022 |
| 77 03 001 169 | 16.022 |
| 77 03 001 170 | 13.345 |
| 77 03 001 170 | 13.346 |
| 77 03 001 236 | 10.545 |
| 77 03 001 240 | 19.571 |
| 77 03 001 240 | 19.801 |
| 77 03 001 240 | 19.831 |
| 77 03 001 240 | 21.222 |
| 77 03 001 373 | 13.345 |
| 77 03 001 373 | 38.101 |
| 77 03 001 397 | 19.831 |
| 77 03 001 481 | 13.641 |
| 77 03 001 552 | 21.222 |
| 77 03 001 611 | 11.346 |
| 77 03 001 611 | 11.346 |
| 77 03 001 614 | 11.045 |
| 77 03 001 693 | 10.745 |
| 77 03 001 693 | 11.245 |
| 77 03 001 693 | 13.345 |
| 77 03 001 693 | 36.101 |
| 77 03 001 750 | 16.022 |
| 77 03 001 820 | 10.492 |
| 77 03 001 820 | 21.322 |
| 77 03 001 865 | 10.533 |
| 77 03 001 865 | 11.221 |
| 77 03 001 865 | 11.321 |
| 77 03 001 865 | 11.045 |
| 77 03 002 011 | 21.222 |
| 77 03 002 020 | 55.015 |
| 77 03 002 024 | 32.101 |
| 77 03 002 030 | 14.145 |

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| 77 03 002 058 | 11.045 |
| 77 03 002 059 | 13.346 |
| 77 03 002 070 | 19.561 |
| 77 03 002 093 | 34.101 |
| 77 03 002 116 | 32.101 |
| 77 03 002 131 | 11.345 |
| 77 03 002 136 | 34.011 |
| 77 03 002 138 | 10.746 |
| 77 03 002 154 | 11.345 |
| 77 03 002 155 | 13.345 |
| 77 03 002 177 | 13.628 |
| 77 03 002 199 | 33.011 |
| 77 03 002 200 | 33.011 |
| 77 03 002 280 | 11.321 |
| 77 03 002 480 | 11.045 |
| 77 03 002 480 | 11.545 |
| 77 03 002 481 | 10.445 |
| 77 03 002 481 | 10.445 |
| 77 03 002 483 | 10.445 |
| 77 03 002 483 | 10.545 |
| 77 03 002 486 | 21.222 |
| 77 03 002 486 | 21.224 |
| 77 03 002 493 | 11.545 |
| 77 03 004 076 | 50.401 |
| 77 03 004 128 | 31.401 |
| 77 03 004 148 | 72.151 |
| 77 03 004 149 | 84.101 |
| 77 03 004 152 | 50.101 |
| 77 03 005 065 | 50.011 |
| 77 03 006 133 | 19.831 |
| 77 03 006 133 | 50.201 |
| 77 03 006 133 | 52.201 |
| 77 03 006 140 | 52.011 |
| 77 03 006 216 | 56.501 |
| 77 03 008 050 | 55.501 |
| 77 03 008 053 | 50.201 |
| 77 03 008 056 | 84.011 |
| 77 03 008 075 | 10.746 |
| 77 03 008 111 | 13.346 |
| 77 03 008 171 | 12.645 |
| 77 03 009 026 | 11.401 |
| 77 03 009 034 | 12.031 |
| 77 03 009 081 | 11.446 |
| 77 03 009 081 | 11.447 |
| 77 03 009 128 | 33.401 |

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| 77 03 009 133 | 11.446 |
| 77 03 009 133 | 11.447 |
| 77 03 009 238 | 20.012 |
| 77 03 010 031 | 16.030 |
| 77 03 010 032 | 13.346 |
| 77 03 016 201 | 81.401 |
| 77 03 016 264 | 46.011 |
| 77 03 016 264 | 46.101 |
| 77 03 016 264 | 55.015 |
| 77 03 016 287 | 41.301 |
| 77 03 016 321 | 84.011 |
| 77 03 016 336 | 71.011 |
| 77 03 016 391 | 71.011 |
| 77 03 016 393 | 71.111 |
| 77 03 016 401 | 38.101 |
| 77 03 016 404 | 72.151 |
| 77 03 016 407 | 71.051 |
| 77 03 016 411 | 72.151 |
| 77 03 016 436 | 58.301 |
| 77 03 016 471 | 64.011 |
| 77 03 016 474 | 71.111 |
| 77 03 016 478 | 57.301 |
| 77 03 016 481 | 57.011 |
| 77 03 016 532 | 55.105 |
| 77 03 016 532 | 55.203 |
| 77 03 017 022 | 55.203 |
| 77 03 017 040 | 58.401 |
| 77 03 017 040 | 58.401 |
| 77 03 019 091 | 37.011 |
| 77 03 019 120 | 19.801 |
| 77 03 019 159 | 11.345 |
| 77 03 024 002 | 11.345 |
| 77 03 024 029 | 75.101 |
| 77 03 027 056 | 21.322 |
| 77 03 027 056 | 21.324 |
| 77 03 027 091 | 21.322 |
| 77 03 027 091 | 21.324 |
| 77 03 027 094 | 11.245 |
| 77 03 027 112 | 10.421 |
| 77 03 027 113 | 11.401 |
| 77 03 027 114 | 11.221 |
| 77 03 027 114 | 11.221 |
| 77 03 027 120 | 10.421 |
| 77 03 027 142 | 19.501 |
| 77 03 027 187 | 21.322 |

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| 1             | 2      |
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| 77 03 027 187 | 21.324 |
| 77 03 027 236 | 11.245 |
| 77 03 027 280 | 11.446 |
| 77 03 027 289 | 19.501 |
| 77 03 027 324 | 11.245 |
| 77 03 027 369 | 19.511 |
| 77 03 027 419 | 11.447 |
| 77 03 030 693 | 85.061 |
| 77 03 030 694 | 85.061 |
| 77 03 030 695 | 85.061 |
| 77 03 030 696 | 85.061 |
| 77 03 030 697 | 85.061 |
| 77 03 030 969 | 85.061 |
| 77 03 032 047 | 12.031 |
| 77 03 032 083 | 85.031 |
| 77 03 032 083 | 85.061 |
| 77 03 032 101 | 21.322 |
| 77 03 032 102 | 13.345 |
| 77 03 032 103 | 19.831 |
| 77 03 032 103 | 19.851 |
| 77 03 032 103 | 21.322 |
| 77 03 032 103 | 21.324 |
| 77 03 032 131 | 85.031 |
| 77 03 032 131 | 85.061 |
| 77 03 032 144 | 31.021 |
| 77 03 033 003 | 12.031 |
| 77 03 033 003 | 80.011 |
| 77 03 033 012 | 45.031 |
| 77 03 033 012 | 48.051 |
| 77 03 033 020 | 16.030 |
| 77 03 033 020 | 48.011 |
| 77 03 033 025 | 13.345 |
| 77 03 033 025 | 13.346 |
| 77 03 033 025 | 19.511 |
| 77 03 033 025 | 19.571 |
| 77 03 033 025 | 37.011 |
| 77 03 033 025 | 38.011 |
| 77 03 033 027 | 16.030 |
| 77 03 033 027 | 50.011 |
| 77 03 033 027 | 80.201 |
| 77 03 033 033 | 11.447 |
| 77 03 033 033 | 16.030 |
| 77 03 033 033 | 19.501 |
| 77 03 033 033 | 19.511 |
| 77 03 033 033 | 32.101 |

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| 77 03 033 038 | 19.561 |
| 77 03 033 055 | 11.346 |
| 77 03 033 074 | 11.345 |
| 77 03 033 074 | 11.346 |
| 77 03 034 037 | 19.831 |
| 77 03 034 037 | 32.101 |
| 77 03 034 037 | 36.101 |
| 77 03 034 037 | 36.401 |
| 77 03 034 037 | 37.401 |
| 77 03 034 037 | 37.601 |
| 77 03 034 037 | 38.101 |
| 77 03 034 068 | 31.401 |
| 77 03 034 075 | 19.501 |
| 77 03 034 082 | 21.465 |
| 77 03 034 082 | 21.466 |
| 77 03 034 083 | 34.011 |
| 77 03 034 098 | 36.101 |
| 77 03 034 098 | 36.401 |
| 77 03 034 098 | 36.401 |
| 77 03 034 106 | 19.801 |
| 77 03 034 106 | 19.831 |
| 77 03 034 106 | 19.851 |
| 77 03 034 114 | 31.301 |
| 77 03 034 115 | 19.801 |
| 77 03 034 115 | 19.831 |
| 77 03 034 115 | 31.021 |
| 77 03 034 115 | 32.011 |
| 77 03 034 118 | 33.401 |
| 77 03 034 122 | 19.801 |
| 77 03 034 122 | 19.831 |
| 77 03 034 129 | 31.011 |
| 77 03 034 152 | 32.011 |
| 77 03 034 152 | 33.011 |
| 77 03 034 157 | 13.491 |
| 77 03 034 169 | 36.401 |
| 77 03 034 171 | 32.021 |
| 77 03 035 011 | 19.501 |
| 77 03 035 018 | 55.105 |
| 77 03 035 027 | 32.101 |
| 77 03 041 014 | 42.101 |
| 77 03 041 019 | 81.101 |
| 77 03 041 027 | 55.203 |
| 77 03 044 037 | 56.451 |
| 77 03 044 047 | 75.101 |
| 77 03 044 087 | 50.401 |

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| 77 03 044 087 | 52.011 |
| 77 03 044 094 | 19.311 |
| 77 03 044 094 | 19.315 |
| 77 03 044 101 | 55.501 |
| 77 03 044 117 | 19.801 |
| 77 03 046 048 | 55.015 |
| 77 03 046 048 | 55.105 |
| 77 03 046 048 | 55.501 |
| 77 03 046 048 | 85.031 |
| 77 03 046 048 | 85.061 |
| 77 03 046 049 | 46.011 |
| 77 03 046 049 | 46.101 |
| 77 03 046 082 | 55.015 |
| 77 03 046 082 | 57.301 |
| 77 03 046 098 | 71.111 |
| 77 03 046 105 | 44.321 |
| 77 03 046 105 | 44.331 |
| 77 03 046 110 | 46.101 |
| 77 03 050 085 | 37.601 |
| 77 03 050 116 | 17.152 |
| 77 03 050 126 | 37.011 |
| 77 03 053 189 | 11.545 |
| 77 03 053 030 | 12.045 |
| 77 03 053 032 | 11.245 |
| 77 03 053 033 | 11.446 |
| 77 03 053 036 | 10.445 |
| 77 03 053 036 | 11.045 |
| 77 03 053 036 | 11.545 |
| 77 03 053 037 | 11.245 |
| 77 03 053 037 | 12.031 |
| 77 03 053 037 | 12.045 |
| 77 03 053 037 | 12.045 |
| 77 03 053 037 | 13.345 |
| 77 03 053 037 | 13.346 |
| 77 03 053 037 | 16.022 |
| 77 03 053 037 | 16.030 |
| 77 03 053 043 | 21.222 |
| 77 03 053 043 | 32.021 |
| 77 03 053 075 | 16.030 |
| 77 03 053 075 | 19.801 |
| 77 03 053 075 | 19.831 |
| 77 03 053 075 | 36.101 |
| 77 03 053 105 | 37.011 |
| 77 03 053 127 | 12.031 |
| 77 03 053 138 | 19.851 |

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| 77 03 053 147 | 11.221 |
| 77 03 053 189 | 19.831 |
| 77 03 053 332 | 11.446 |
| 77 03 053 332 | 11.447 |
| 77 03 053 332 | 21.322 |
| 77 03 053 332 | 21.324 |
| 77 03 053 345 | 11.446 |
| 77 03 053 345 | 11.447 |
| 77 03 053 348 | 10.621 |
| 77 03 053 366 | 19.501 |
| 77 03 053 370 | 10.533 |
| 77 03 053 401 | 55.105 |
| 77 03 053 445 | 33.011 |
| 77 03 053 445 | 34.011 |
| 77 03 053 447 | 59.202 |
| 77 03 053 561 | 21.504 |
| 77 03 053 561 | 21.633 |
| 77 03 053 605 | 21.725 |
| 77 03 053 606 | 21.725 |
| 77 03 053 655 | 13.628 |
| 77 03 053 655 | 85.061 |
| 77 03 053 662 | 19.801 |
| 77 03 053 674 | 36.101 |
| 77 03 055 005 | 85.061 |
| 77 03 055 007 | 11.401 |
| 77 03 055 007 | 11.545 |
| 77 03 055 007 | 12.045 |
| 77 03 055 007 | 12.645 |
| 77 03 055 007 | 31.401 |
| 77 03 055 011 | 10.421 |
| 77 03 055 011 | 10.492 |
| 77 03 055 011 | 10.533 |
| 77 03 055 011 | 11.045 |
| 77 03 055 011 | 12.031 |
| 77 03 055 011 | 13.345 |
| 77 03 055 011 | 13.346 |
| 77 03 055 011 | 16.022 |
| 77 03 055 011 | 16.022 |
| 77 03 055 011 | 16.030 |
| 77 03 055 011 | 19.311 |
| 77 03 055 011 | 19.315 |
| 77 03 055 011 | 21.222 |
| 77 03 055 011 | 21.224 |
| 77 03 055 011 | 32.021 |
| 77 03 055 013 | 10.421 |

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| 77 03 055 013 | 10.492 |
| 77 03 055 013 | 16.030 |
| 77 03 055 022 | 20.011 |
| 77 03 055 031 | 10.445 |
| 77 03 055 031 | 11.045 |
| 77 03 055 031 | 11.545 |
| 77 03 056 003 | 37.301 |
| 77 03 056 008 | 11.346 |
| 77 03 056 078 | 10.445 |
| 77 03 056 078 | 10.545 |
| 77 03 056 083 | 38.011 |
| 77 03 056 083 | 50.601 |
| 77 03 057 021 | 37.011 |
| 77 03 057 031 | 13.391 |
| 77 03 058 002 | 11.321 |
| 77 03 058 034 | 16.022 |
| 77 03 058 034 | 21.322 |
| 77 03 058 034 | 21.324 |
| 77 03 058 043 | 19.831 |
| 77 03 058 043 | 19.851 |
| 77 03 061 007 | 19.211 |
| 77 03 061 007 | 19.245 |
| 77 03 061 105 | 21.504 |
| 77 03 061 147 | 48.011 |
| 77 03 061 149 | 21.222 |
| 77 03 061 149 | 21.224 |
| 77 03 062 019 | 13.141 |
| 77 03 062 060 | 10.445 |
| 77 03 062 062 | 10.545 |
| 77 03 062 062 | 21.322 |
| 77 03 062 062 | 21.324 |
| 77 03 062 063 | 10.745 |
| 77 03 062 063 | 10.746 |
| 77 03 062 065 | 13.391 |
| 77 03 062 068 | 12.645 |
| 77 03 065 128 | 21.504 |
| 77 03 065 128 | 21.633 |
| 77 03 065 157 | 10.445 |
| 77 03 065 274 | 14.145 |
| 77 03 065 311 | 12.645 |
| 77 03 066 007 | 29.051 |
| 77 03 066 038 | 38.101 |
| 77 03 066 154 | 48.011 |
| 77 03 066 241 | 37.011 |
| 77 03 066 297 | 37.011 |

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| 77 03 066 313 | 11.401 |
| 77 03 066 326 | 21.504 |
| 77 03 066 326 | 21.633 |
| 77 03 066 327 | 21.504 |
| 77 03 066 327 | 21.633 |
| 77 03 066 329 | 21.725 |
| 77 03 066 331 | 21.504 |
| 77 03 066 331 | 21.633 |
| 77 03 066 340 | 10.645 |
| 77 03 066 376 | 21.465 |
| 77 03 066 376 | 21.466 |
| 77 03 066 384 | 21.465 |
| 77 03 066 384 | 21.466 |
| 77 03 066 402 | 21.465 |
| 77 03 066 402 | 21.466 |
| 77 03 067 030 | 21.725 |
| 77 03 067 069 | 21.504 |
| 77 03 067 137 | 21.725 |
| 77 03 067 145 | 48.201 |
| 77 03 067 173 | 42.101 |
| 77 03 067 207 | 29.011 |
| 77 03 067 258 | 11.401 |
| 77 03 067 268 | 10.645 |
| 77 03 067 287 | 21.725 |
| 77 03 067 288 | 29.011 |
| 77 03 067 293 | 50.011 |
| 77 03 067 312 | 21.725 |
| 77 03 067 313 | 21.725 |
| 77 03 067 320 | 29.011 |
| 77 03 068 002 | 37.601 |
| 77 03 070 007 | 10.645 |
| 77 03 070 007 | 11.446 |
| 77 03 070 009 | 10.621 |
| 77 03 072 046 | 44.325 |
| 77 03 072 046 | 44.335 |
| 77 03 072 047 | 19.311 |
| 77 03 072 047 | 19.315 |
| 77 03 072 050 | 87.521 |
| 77 03 072 051 | 50.601 |
| 77 03 072 132 | 48.011 |
| 77 03 072 241 | 46.011 |
| 77 03 072 289 | 45.011 |
| 77 03 072 289 | 55.203 |
| 77 03 072 305 | 41.301 |
| 77 03 073 125 | 85.031 |

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| 77 03 073 156 | 80.011 |
| 77 03 073 175 | 85.061 |
| 77 03 073 192 | 64.011 |
| 77 03 073 198 | 64.021 |
| 77 03 074 170 | 64.011 |
| 77 03 074 255 | 86.011 |
| 77 03 074 294 | 86.011 |
| 77 03 074 297 | 64.011 |
| 77 03 074 302 | 64.011 |
| 77 03 074 302 | 64.021 |
| 77 03 074 312 | 13.441 |
| 77 03 074 321 | 64.011 |
| 77 03 074 377 | 64.021 |
| 77 03 074 424 | 64.021 |
| 77 03 074 453 | 33.011 |
| 77 03 074 482 | 64.011 |
| 77 03 075 009 | 10.421 |
| 77 03 075 009 | 10.445 |
| 77 03 075 025 | 10.445 |
| 77 03 075 025 | 10.746 |
| 77 03 075 032 | 10.445 |
| 77 03 075 033 | 21.222 |
| 77 03 075 033 | 21.224 |
| 77 03 075 065 | 10.445 |
| 77 03 075 065 | 11.221 |
| 77 03 075 091 | 10.421 |
| 77 03 075 106 | 10.545 |
| 77 03 075 116 | 11.245 |
| 77 03 075 180 | 21.222 |
| 77 03 075 180 | 21.224 |
| 77 03 075 200 | 10.445 |
| 77 03 075 214 | 10.445 |
| 77 03 075 216 | 10.445 |
| 77 03 075 216 | 11.245 |
| 77 03 075 218 | 10.445 |
| 77 03 075 219 | 10.445 |
| 77 03 075 219 | 11.245 |
| 77 03 075 220 | 11.245 |
| 77 03 075 222 | 10.445 |
| 77 03 075 237 | 10.445 |
| 77 03 075 237 | 11.245 |
| 77 03 076 066 | 46.105 |
| 77 03 076 177 | 87.521 |
| 77 03 076 207 | 31.011 |
| 77 03 077 117 | 68.011 |

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| 77 03 077 185 | 65.011 |
| 77 03 077 199 | 48.011 |
| 77 03 077 211 | 32.021 |
| 77 03 077 213 | 71.111 |
| 77 03 077 225 | 56.301 |
| 77 03 077 242 | 72.011 |
| 77 03 077 365 | 38.101 |
| 77 03 078 084 | 52.011 |
| 77 03 078 086 | 48.011 |
| 77 03 078 121 | 13.641 |
| 77 03 079 259 | 37.201 |
| 77 03 079 469 | 14.145 |
| 77 03 079 503 | 19.431 |
| 77 03 079 503 | 19.431 |
| 77 03 079 524 | 90.011 |
| 77 03 079 581 | 90.011 |
| 77 03 079 595 | 13.245 |
| 77 03 079 784 | 10.545 |
| 77 03 080 016 | 75.101 |
| 77 03 080 032 | 80.011 |
| 77 03 080 036 | 86.201 |
| 77 03 080 053 | 55.203 |
| 77 03 080 060 | 71.011 |
| 77 03 080 063 | 37.011 |
| 77 03 080 083 | 55.501 |
| 77 03 081 028 | 38.101 |
| 77 03 081 054 | 68.011 |
| 77 03 081 056 | 60.201 |
| 77 03 081 076 | 72.151 |
| 77 03 081 082 | 46.101 |
| 77 03 081 086 | 41.301 |
| 77 03 081 086 | 55.105 |
| 77 03 081 086 | 55.203 |
| 77 03 081 098 | 71.011 |
| 77 03 081 123 | 19.311 |
| 77 03 081 123 | 19.315 |
| 77 03 081 123 | 37.871 |
| 77 03 081 151 | 56.011 |
| 77 03 081 152 | 55.203 |
| 77 03 081 153 | 55.203 |
| 77 03 081 164 | 71.011 |
| 77 03 081 164 | 71.051 |
| 77 03 081 164 | 71.111 |
| 77 03 082 013 | 11.401 |
| 77 03 082 015 | 10.421 |

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| 77 03 082 017 | 10.445 |
| 77 03 087 097 | 11.321 |
| 77 03 087 146 | 21.504 |
| 77 03 087 146 | 21.633 |
| 77 03 087 163 | 21.725 |
| 77 03 087 189 | 11.545 |
| 77 03 087 190 | 10.445 |
| 77 03 087 192 | 11.245 |
| 77 03 087 224 | 10.445 |
| 77 03 088 017 | 57.011 |
| 77 03 088 065 | 64.011 |
| 77 03 088 068 | 52.201 |
| 77 03 088 068 | 64.011 |
| 77 03 090 215 | 21.725 |
| 77 03 090 282 | 21.465 |
| 77 03 090 297 | 10.721 |
| 77 03 090 312 | 21.465 |
| 77 03 090 323 | 21.465 |
| 77 03 090 323 | 21.466 |
| 77 03 090 382 | 21.465 |
| 77 03 090 383 | 21.465 |
| 77 03 090 383 | 21.466 |
| 77 03 090 417 | 21.504 |
| 77 03 090 417 | 21.633 |
| 77 03 090 436 | 21.504 |
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| 77 03 090 462 | 21.465 |
| 77 03 096 427 | 21.504 |
| 77 03 097 171 | 81.501 |
| 77 03 097 177 | 81.501 |
| 77 03 097 178 | 81.501 |
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| 77 03 097 181 | 81.501 |
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| 77 03 097 189 | 81.501 |
| 77 03 097 387 | 81.501 |
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| 77 03 101 045 | 10.492 |
| 77 03 101 046 | 11.021 |

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| 77 03 101 047 | 10.421 |
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| 77 03 101 059 | 19.851 |
| 77 03 101 069 | 11.401 |
| 77 03 101 069 | 11.545 |
| 77 03 101 070 | 21.322 |
| 77 03 101 070 | 21.324 |
| 77 03 101 072 | 19.831 |
| 77 03 101 073 | 16.030 |
| 77 03 101 074 | 19.831 |
| 77 03 101 076 | 16.030 |
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| 77 03 101 079 | 19.801 |
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| 77 03 101 121 | 36.101 |
| 77 03 101 157 | 19.801 |
| 77 03 101 172 | 10.421 |
| 77 03 101 173 | 33.011 |
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| 77 03 101 175 | 19.831 |
| 77 03 101 181 | 16.030 |
| 77 03 197 669 | 87.302 |
| 77 03 397 086 | 87.302 |
| 77 03 397 121 | 87.302 |
| 77 03 397 122 | 87.302 |
| 77 03 602 071 | 31.011 |
| 77 03 620 031 | 31.011 |
| 77 04 000 043 | 86.011 |
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| 77 04 000 287 | 11.221 |
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| 77 04 000 446 | 21.466 |
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| 77 04 001 718 | 11.401 |
| 77 04 001 864 | 36.401 |
| 77 04 002 011 | 32.021 |
| 77 04 002 218 | 37.801 |
| 77 04 002 415 | 21.222 |

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| 77 04 002 415 | 21.224 |
| 77 04 003 688 | 71.111 |
| 77 04 003 905 | 37.801 |
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| 77 05 002 060 | 86.011 |
| 77 05 002 073 | 37.011 |
| 77 05 002 083 | 50.601 |
| 77 05 002 085 | 37.011 |
| 77 05 002 091 | 50.601 |
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| 77 05 010 017 | 21.324 |
| 77 05 010 034 | 21.465 |
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| 77 05 015 138 | 21.725 |
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| 77 05 017 025 | 37.011 |
| 77 05 026 079 | 12.645 |
| 77 05 026 206 | 13.441 |
| 77 05 026 440 | 19.311 |
| 77 05 026 440 | 19.315 |
| 77 05 026 622 | 80.011 |
| 77 05 026 790 | 21.222 |
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| 77 05 029 009 | 52.011 |

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| 77 05 035 037 | 11.321 |
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| 77 05 090 568 | 19.315 |
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| 77 05 190 414 | 13.142 |
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| 77 50 309 530 | 41.201 |

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| 77 50 762 195 | 45.031 |

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| 77 50 763 718 | 42.101 |
| 77 50 764 847 | 41.301 |
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| 77 50 766 091 | 41.301 |
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| 77 50 772 216 | 41.321 |
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| 77 50 787 083 | 42.011 |
| 77 50 793 826 | 44.325 |
| 77 50 793 827 | 44.335 |
| 77 50 795 049 | 41.101 |
| 77 50 795 179 | 41.101 |
| 77 50 807 817 | 42.011 |
| 77 50 808 069 | 42.011 |
| 77 50 808 070 | 44.321 |
| 77 50 808 513 | 42.011 |
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| 77 50 808 515 | 46.011 |
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| 77 50 810 616 | 44.325 |
| 77 50 810 617 | 44.335 |
| 77 50 811 043 | 44.325 |
| 77 50 811 044 | 44.335 |
| 77 50 811 936 | 41.101 |
| 77 50 812 126 | 41.201 |
| 77 50 817 809 | 41.301 |
| 77 50 817 811 | 41.301 |
| 77 51 465 339 | 48.011 |
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| 77 51 466 538 | 40.101 |
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| 77 51 466 602 | 47.011 |
| 77 51 467 251 | 48.201 |
| 77 51 467 252 | 48.201 |
| 77 51 467 932 | 41.101 |

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| 77 51 469 907 | 42.011 |
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| 77 51 470 234 | 40.101 |
| 77 51 619 608 | 42.011 |
| 77 51 619 609 | 42.011 |
| 77 51 621 719 | 41.101 |
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| 77 51 621 903 | 41.301 |
| 77 51 625 307 | 45.011 |
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| 77 51 627 015 | 45.031 |
| 77 51 627 021 | 41.201 |
| 77 51 628 999 | 42.101 |
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| 77 51 659 217 | 44.331 |
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| 77 51 660 459 | 42.011 |
| 77 51 660 460 | 42.011 |
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| 77 51 661 562 | 47.011 |
| 77 51 664 181 | 44.325 |
| 77 51 664 245 | 44.335 |

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| 77 51 683 186 | 42.011 |
| 77 51 691 476 | 41.201 |
| 77 51 691 510 | 42.101 |
| 79 03 032 006 | 13.391 |
| 79 03 032 006 | 85.061 |
| 79 03 032 006 | 87.521 |
| 79 03 032 012 | 11.401 |
| 79 03 032 012 | 16.022 |
| 79 03 032 018 | 10.421 |
| 79 03 032 018 | 12.045 |
| 79 03 032 018 | 13.245 |
| 79 03 032 018 | 16.022 |
| 79 03 032 018 | 16.030 |
| 79 03 032 018 | 80.011 |
| 79 03 032 018 | 82.011 |
| 79 03 053 028 | 11.221 |
| 79 03 053 043 | 10.421 |
| 79 03 053 043 | 13.641 |
| 79 03 053 043 | 16.022 |
| 79 03 053 043 | 19.311 |
| 79 03 053 043 | 19.315 |
| 79 03 053 043 | 20.012 |
| 79 03 053 043 | 21.224 |
| 79 03 053 043 | 38.101 |
| 79 03 053 045 | 19.801 |
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| 79 03 053 045 | 19.831 |
| 79 03 053 045 | 55.105 |
| 79 03 053 050 | 10.421 |
| 79 03 053 114 | 31.021 |
| 79 03 056 008 | 10.721 |
| 79 03 056 008 | 11.021 |
| 79 03 056 008 | 11.345 |
| 79 03 056 008 | 34.501 |
| 79 03 056 008 | 38.101 |
| 79 03 056 008 | 50.301 |
| 79 03 056 008 | 52.011 |
| 79 03 056 008 | 56.451 |
| 79 03 056 008 | 85.061 |
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| 79 03 056 014 | 10.745 |
| 79 03 056 014 | 13.245 |
| 79 03 056 014 | 17.152 |
| 79 03 056 014 | 21.322 |
| 79 03 056 014 | 37.601 |

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| 79 03 056 014 | 37.701 |
| 79 03 056 014 | 82.011 |
| 79 03 056 037 | 11.401 |
| 79 03 056 042 | 16.022 |
| 79 03 075 033 | 10.533 |
| 79 03 075 033 | 10.545 |
| 79 03 075 033 | 21.322 |
| 79 03 075 033 | 21.324 |

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