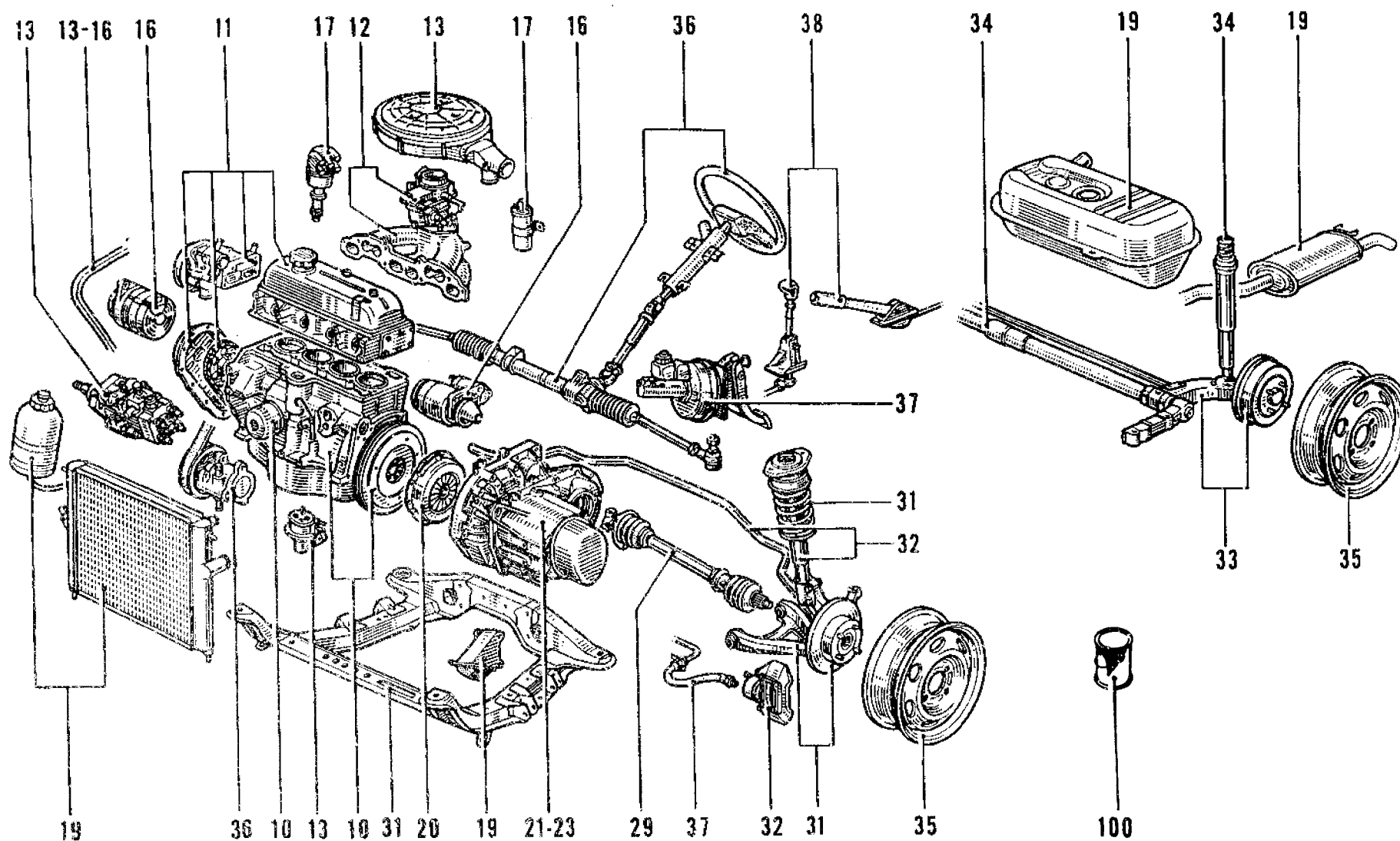
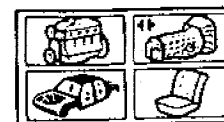
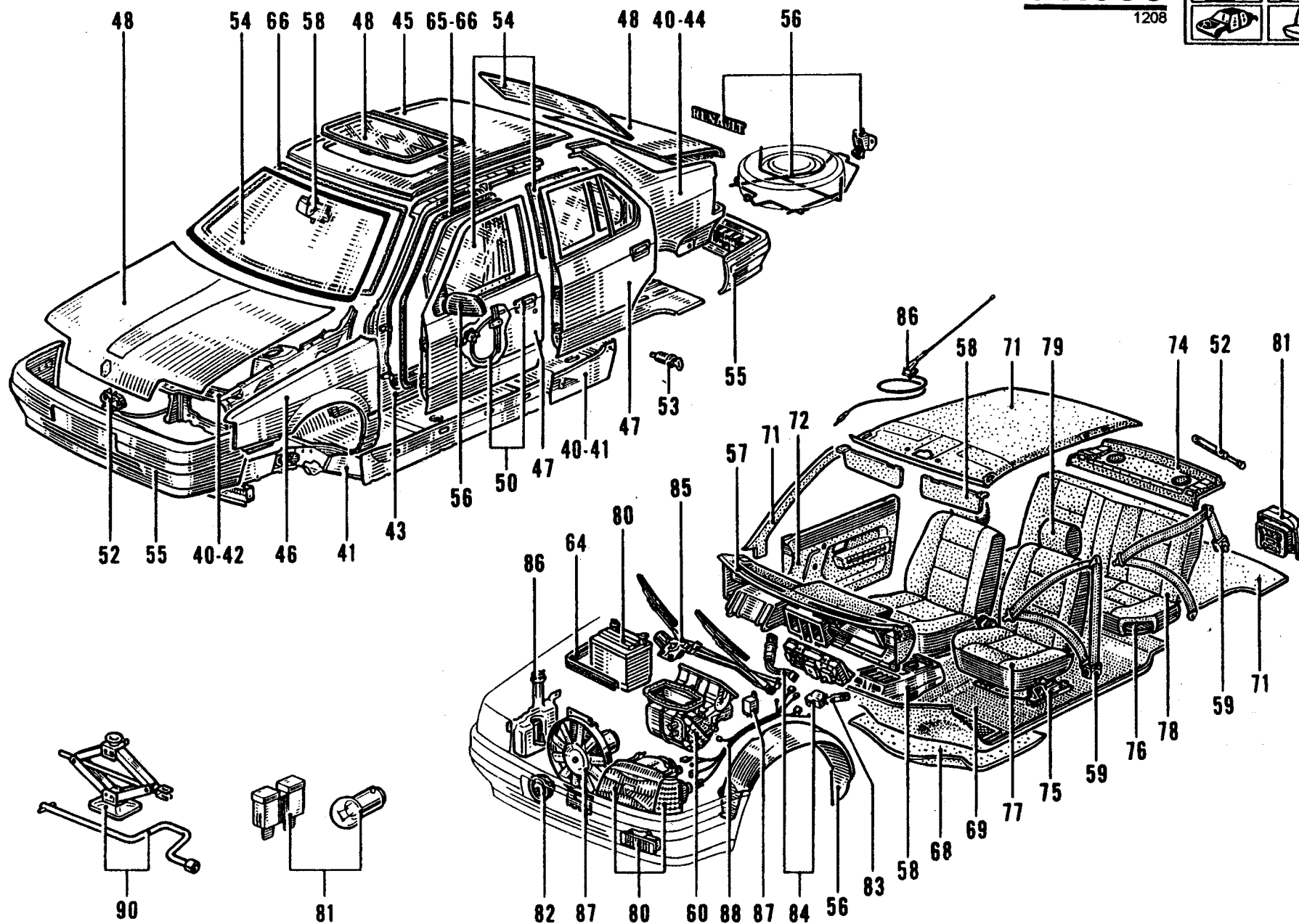
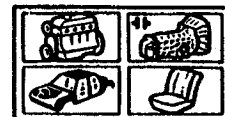
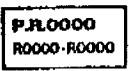
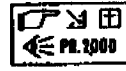
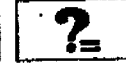
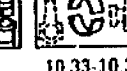
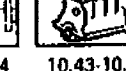
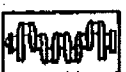
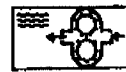
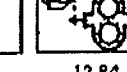
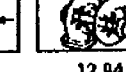
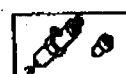
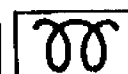
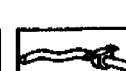
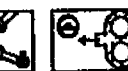
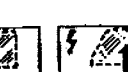








												
01.02-01.03	01.21	04.41	05.00	05.41	06.00	10.00	10.03-10.04	10.13-10.14	10.23	10.33-10.34	10.43-10.49	10.53-10.54
												
10.63-10.64	10.73-10.74	10.83-10.84	11.03-11.14	11.23-11.34	11.43-11.54	12.03-12.04	12.33-12.54	12.63-12.64	12.74	12.84	12.94	13.14
												
13.24	13.34	13.39	13.44	13.49	13.53-13.54	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

CODIGOS DE VERSIONES

OPC	VERSION	EQUIPAMIENTO TOTAL								PAIS
031										ARG
									(SIN CAJA DE CARGA)	ARG
034			DA						(SIN CAJA DE CARGA)	ARG
084			DA							ARG
080		AA	DA							ARG
088		AA								ARG
087	LOSANGE									ARG
100	RL	AA								ARG
101	RL									ARG
102	RN	AA	DA	LVE/PO	CEP					ARG
103	RT	AA	DA	LVE/PO	CEP					ARG
104	RL		DA							ARG
105	RL	AA	DA							ARG
106	RN	AA		LVE/PO	CEP					ARG
108	RT	AA	DA	LVE/PO	LVE/PT	CEP				ARG
109	RT	AA	DA	LVE/PO	LVE/PT	CEP		TC		ARG
110	RT	AA	DA	LVE/PO	LVE/PT	CEP	7 ASTOS.			ARG
111	RTI	AA	DA	LVE/PO	LVE/PT	CEP			ABS	ARG
112	RTI	AA	DA	LVE/PO	LVE/PT	CEP		TC	ABS	ARG
113	RTI	AA	DA	LVE/PO		CEP				ARG
114	RT	AA	DA	LVE/PO	LVE/PT	CEP			ABS	ARG
115	RT	AA	DA	LVE/PO	LVE/PT	CEP		TC	ABS	ARG
116	RN	AA	DA	LVE/PO	LVE/PT	CEP				ARG
117	RT	AA		LVE/PO		CEP				ARG
118	RL	AA	DA	LVE/PO		CEP				ARG
119	RT	AA	DA	LVE/PO	LVE/PT	CEP	7 ASTOS.		ABS	ARG
120	RT	AA	DA	LVE/PO		CEP			ABS	ARG
121	RTI	AA	DA	LVE/PO		CEP			ABS	ARG
122	RT	AA	DA	LVE/PO		CEP		TC	ABS	ARG
123	RN	AA	DA	LVE/PO	LVE/PT	CEP		TC		ARG
124	RT	AA	DA	LVE/PO	LVE/PT	CEP	ABC		ABS	ARG
125	RT	AA	DA	LVE/PO	LVE/PT	CEP	ABC	TC	ABS	ARG
126	RXE	AA	DA	LVE/PO	LVE/PT	CEP	ABC	ABP	ABS	ARG
127	RT	AA	DA	LVE/PO		CEP	ABC	ABP	ABS	ARG
128	RT	AA	DA	LVE/PO	LVE/PT	CEP	ABC		ABS	ARG
129	RN									ARG
130	RN	AA		LVE/PO	CEP	ABC			CD	ARG
131	RT	AA	DA	LVE/PO	CEP				CD	ARG
140	RSI	AA	DA	LVE/PO	CEP					ARG
150	RN	AA	DA	LVE/PO	CEP	ABC				ARG
151	RN	AA								ARG
152	RN		DA							ARG
153	RN	AA	DA							ARG
154	RN			LVE/PO	CEP					ARG
155	RN		DA	LVE/PO	CEP					ARG
156	RL					ABC				ARG

CODIGOS DE VERSIONES

OPC	VERSION		EQUIPAMIENTO TOTAL							PAIS		
157	RL		AA				ABC			ARG		
158	RL			DA			ABC			ARG		
159	RL		AA	DA			ABC			ARG		
160		RH	AA		LVE/PO	CEP	ABC			ARG		
161		RN			LVE/PO	CEP	ABC			ARG		
162		RT		DA	LVE/PO	CEP	ABC			ARG		
163			AA	DA	LVE/PO	CEP	ABC			ARG		
164			AA		LVE/PO	CEP	ABC			ARG		
165			AA	DA	LVE/PO	CEP	ABC	ABP		ARG		
166			AA	DA	LVE/PO	LVE/PT	CEP	ABC	ABP	ARG		
167			AA	DA	LVE/PO	LVE/PT	CEP			ARG		
168	RE									ARG		
169	RE		AA							ARG		
170				DA		CEP				ARG		
171				DA		CEP		(SIN CAJA DE CARGA)		ARG		
172	RE		AA	DA						ARG		
173			AA	DA	LVE/PO	LVE/PT	CEP		ABS	ARG		
200	(G.M.)									BRASIL		
201	RL									BRASIL		
203		RH	AA	DA	LVE/PO	CEP				BRASIL		
207	RL		AA							BRASIL		
213			AA	DA	LVE/PO	CEP				BRASIL		
218		RT	AA	DA	LVE/PO	LVE/PT	CEP		ABS	BRASIL		
219		RT	AA	DA	LVE/PO	LVE/PT	CEP	TC	ABS	BRASIL		
220		RT	AA	DA	LVE/PO	LVE/PT	CEP	7 ASTOS		BRASIL		
221		RT	AA	DA	LVE/PO	LVE/PT	CEP		ABS	BRASIL		
222		RT	AA	DA	LVE/PO	LVE/PT	CEP	TC	ABS	BRASIL		
223	(G.M.)			DA						BRASIL		
224		RTI	AA	DA	LVE/PO	CEP				BRASIL		
225		RT	AA	DA	LVE/PO	LVE/PT	CEP	7 ASTOS	ABS	BRASIL		
226		RT	AA	DA	LVE/PO	CEP			ABS	BRASIL		
227		RTI	AA	DA	LVE/PO	CEP			ABS	BRASIL		
228		RT	AA	DA	LVE/PO	CEP		TC	ABS	BRASIL		
229		RT	AA		LVE/PO	CEP				BRASIL		
230	RL			DA						BRASIL		
231	RL		AA	DA						BRASIL		
232		RH	AA		LVE/PO	CEP				BRASIL		
233		RN	AA	DA	LVE/PO	CEP	ABC			BRASIL		
234			AA	DA	LVE/PO	LVE/PT	CEP	ABC	ABP	ABS	BRASIL	
235		RT	AA	DA	LVE/PO	LVE/PT	CEP	ABC	ABP	TC	ABS	BRASIL
236		RT	AA	DA	LVE/PO	LVE/PT	CEP	ABC				BRASIL
237		RN								R		BRASIL
238		RH	AA							R		BRASIL
239		RH		DA	LVE/PO	CEP						BRASIL
240	RL						ABC					BRASIL

CODIGOS DE VERSIONES

OPC	VERSION	EQUIPAMIENTO TOTAL										PAIS
241	RL	AA				ABC						BRASIL
242	RN	AA		LVE/PD	CEP	ABC						BRASIL
243	RN			LVE/PD	CEP							BRASIL
244	RN			LVE/PD	CEP	ABC						BRASIL
245	RN		DA	LVE/PD	CEP	ABC						BRASIL
246	RN	AA	DA	LVE/PD	CEP	ABC						BRASIL
247	RT	AA		LVE/PD	CEP	ABC						BRASIL
248	RXE	AA	DA	LVE/PD	LVE/PT	CEP				R		BRASIL
249	RXE	AA	DA	LVE/PD	LVE/PT	CEP	ABC	ABP		R		BRASIL
250	RT	AA	DA	LVE/PD	CEP	ABC	ABP			R		BRASIL
251	GLS	AA	DA	LVE/PD	CEP					R		BRASIL
252	RT	AA	DA	LVE/PD	CEP					R		BRASIL
253	RT		DA	LVE/PD	CEP					R		BRASIL
254	RT		DA	LVE/PD	CEP	ABC	ABP			S/R		BRASIL
255	RT		DA	LVE/PD	CEP					S/R		BRASIL
256	RT		DA	LVE/PD	CEP	ABC	ABP			S/R		BRASIL
257	RT	AA	DA	LVE/PD	CEP					S/R		BRASIL
258	RT	AA	DA	LVE/PD	CEP	ABC	ABP			S/R		BRASIL
259	RXE	AA	DA	LVE/PD	LVE/PT	CEP	ABC	ABP	ABS	S/R		BRASIL
260	RXE	AA	DA	LVE/PD	LVE/PT	CEP				S/R		BRASIL
261	RXE	AA	DA	LVE/PD	LVE/PT	CEP	ABC	ABP		S/R		BRASIL
262	(RENAULT)											BRASIL
263	(RENAULT)		DA									BRASIL
264	RT	AA	DA	LVE/PD	CEP					R	LA	BRASIL
265	RXE	AA	DA	LVE/PD	LVE/PT	CEP	ABC	ABP	ABS	R	LA	BRASIL
266	RXE	AA	DA	LVE/PD	LVE/PT	CEP	ABC	ABP	ABS	S/R	LA	BRASIL
267	RXE	AA	DA	LVE/PD	LVE/PT	CEP				R	LA	BRASIL
268	RXE	AA	DA	LVE/PD	LVE/PT	CEP				S/R	LA	BRASIL
269	RXE	AA	DA	LVE/PD	LVE/PT	CEP	ABC	ABP		R	LA	BRASIL
270	RXE	AA	DA	LVE/PD	LVE/PT	CEP	ABC	ABP		S/R	LA	BRASIL
271	RN		DA		CEP							BRASIL
272	RN	AA	DA		CEP							BRASIL
277	RXE	AA	DA	LVE/PD	LVE/PT	CEP				R	LA	BRASIL
278	RXE	AA	DA	LVE/PD	LVE/PT	CEP			ABS	R	LA	BRASIL
300												CHILE
301			DA									CHILE
302	RT	AA	DA	LVE/PD	CEP							CHILE
303	RL	AA	DA									CHILE
304	RL		DA									CHILE
305	RL											CHILE
306	RL	AA	DA	LVE/PD	CEP							CHILE
307	RN	AA	DA	LVE/PD	CEP							CHILE
308	RN			LVE/PD	CEP							CHILE
309	RN		DA	LVE/PD	CEP							CHILE
310	RN		DA	LVE/PD	CEP							CHILE

CODIGOS DE VERSIONES

OPC	VERSION	EQUIPAMIENTO TOTAL								PAIS
311	RL	AA								CHILE
312	RN	AA	LVE/PD	CEP						CHILE
313	RL				ABC					CHILE
314	RL	AA			ABC					CHILE
315	RL		DA		ABC					CHILE
316	RL	AA	DA		ABC					CHILE
317	RN	AA	DA	LVE/PD	CEP	ABC				CHILE
318	RN	AA		LVE/PD	CEP	ABC				CHILE
319	RN			LVE/PD	CEP	ABC				CHILE
320	RN		DA	LVE/PD	CEP	ABC				CHILE
321	RT	AA	DA	LVE/PD	CEP	ABC				CHILE
322	RN									CHILE
323	RT	AA		LVE/PD	CEP					CHILE
324	RE		DA							CHILE
325	RE									CHILE
326	RXE	AA	DA	LVE/PD	LVE/PT	CEP	ABC	ABP	ABS	CHILE
500										ESPEC.

ABREVIATURAS	ESPECIFICACION DE EQUIPAMIENTOS			
AA	AIRE ACONDICIONADO	CONDITIONNEMENT D'AIR	AIR CONDITIONING	AR CONDICIONADO
ABC	AIR BAG CONDUCTOR	AIR BAG CONDUCTEUR	DRIVER'S AIR BAG	AIR BAG DO MOTORISTA
ABP	AIR BAG PASAJERO	AIR BAG PASSAGER	PASSENGER AIR BAG	AIR BAG DO PASSAGEIRO
ABS	SISTEMA ANTIBLOCANTE	AVEC ANTI-BLOCAJE DES ROUES	WITH WHEELS ANTI-BLOCKADE	COM RODAS ANTI-BLOCANTES
CEP	CIERRE ELECTRICO DE PUERTAS (C/T.I.R.)	VERROUILLAGE CENTRAL DES PORTES (C/T.I.R.)	REMOTE CONTROL DOOR LOCK OP (W/T.I.R.)	SISTEMA DE TRAGAGEM DAS PORTAS (C/T.I.R.)
DA	DIRECCION ASISTIDA	SERVO-DIRECCION	POWER ASSISTED STEERING	SERVO-DIREÇÃO
LA	CON LLANTAS DE ALEACION	JANTES ALUMINIUM	ALUMINIUM WHEELS	RODAS DE ALUMINIO
LVE	LEVANTA VIDRIO ELECTRICO	LÈVE-VITRE ÉLECTRIQUE	ELECTRIC WINDOW LIFTER	MECANISMO LEVANTADOR ELETRICO
PD	EN PUERTAS DELANTERAS	PORTES AVANT	FRONT DOORS	PORTAS DIANTEIRAS
PT	EN PUERTAS TRASERA	PORTES ARRIÈRE	BACK DOORS	PORTAS TRASEIRAS
R	EQUIPAMIENTO RADIO	AVEC RADIO	WITH RADIO	COM RADIO
S/R	SIN RADIO	SANS RADIO	WITHOUT RADIO	SEM RADIO
TC	TECHO CORREDIZO	TOIT OUVRANT ÉLECTRIQUE	ELECTRIC SLIDING ROOF COVER	TETO CONVERSIVEL ELETRICO
TIR	TELECOMANDO INFRARROJO	CONDAMNATION DES PORTES A DISTANCE	REMOTE CONTROL DOOR LOCK OPENING	TRAGAGEM DAS PORTAS A DISTANCIA
TL	TELECOM	TELECOM	TELECOM	TELECOM
7 ASIOS	SIETE ASIENTOS	SEPT PLACE	SEVEN PLACES	SETE ASSENTOS

ABREVIATURAS	ESPECIFICACION DE TIPOS DE PINTURAS			
O	OPACO	OPAQUE	OPAQUE	OPACO
OV	OPACO BICAPA	OPAQUE VERNIE	TWO-COAT OPAQUE	OPACO BICAPA
NV	PERLADO BICAPA	NACREE VERNIE	TWO-COAT PEARLED	PEROLINO BICAPA
MV	METALIZADO BICAPA	METALLISEE VERNIE	TWO-COAT METALLIZED	METALIZADO BICAPA

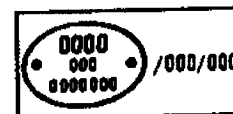
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R0000 - R0000

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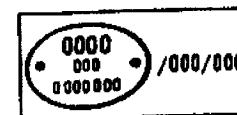
GAMA 93/94

01.221
1208

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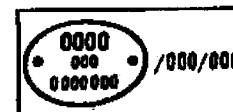
GAMA 95

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GAMA 96

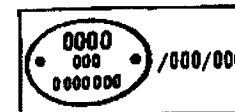
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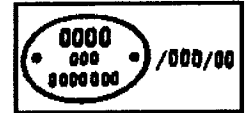
GAMA 97

01.224

120E

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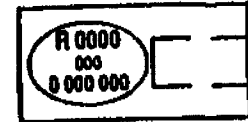
1208

ROOOO-ROOO

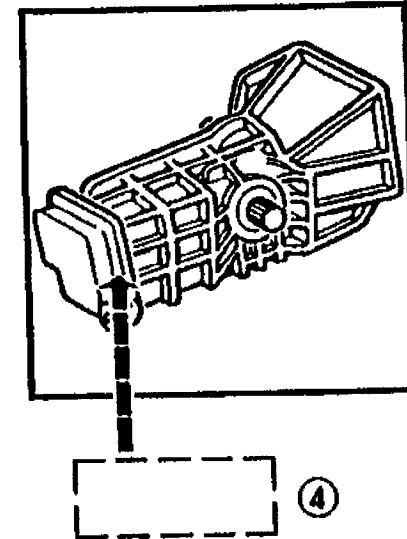
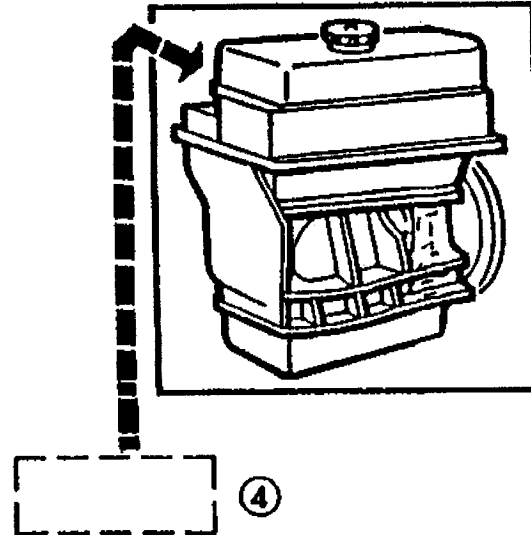
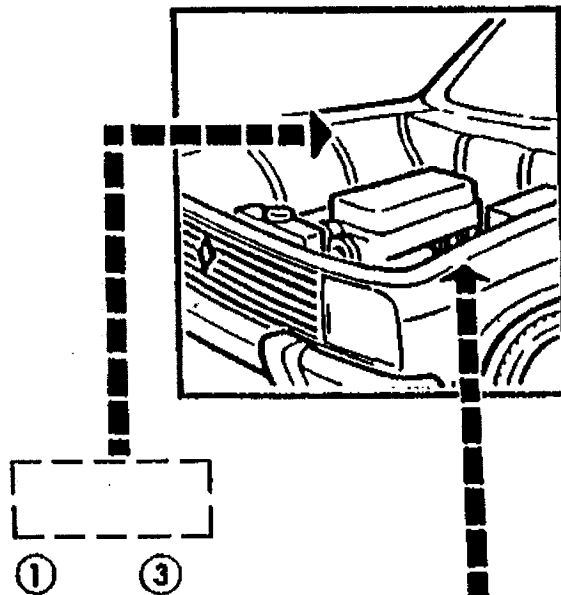
	453S	L533	L53P	L53S	L534
93/03/30	****	230	****	****	****
93/05/31	****	1560	****	****	****
93/10/01	****	5683	****	****	****
94/04/01	****	6071	****	****	****
94/08/25	2137	****	****	****	****
94/10/17	3138	****	****	****	****
94/12/05	4380	****	****	****	****
95/02/08	6676	****	1731	****	193
95/03/25	****	****	****	****	862
96/04/01	12660	****	****	****	****
96/04/12	12786	****	5114	****	****
96/04/16	12814	****	5168	****	****
96/06/12	****	****	6012	****	****
96/07/23	13849	****	****	****	****
96/07/29	****	****	6166	****	8172
96/08/03	****	****	6380	****	****
96/09/01	****	****	****	****	9440
96/09/19	14560	****	8412	****	10112
96/11/20	****	****	9247	****	****
97/02/10	****	****	9915	****	****
97/04/09	****	****	10269	2415	****
97/04/25	16861	****	10386	****	14270
97/05/01	****	****	****	****	14393
97/06/18	17140	****	****	****	****
97/06/30	****	****	10902	7390	****
97/07/04	17185	****	10943	7679	14695
97/08/19	****	****	****	****	15122
97/09/19	****	****	11297	13146	****
97/10/17	17479	****	11379	15442	16495
97/11/03	****	****	11414	16488	****
98/02/09	****	****	****	****	18997
98/03/31	****	****	****	****	20085
98/05/08	****	****	****	25627	****
98/05/20	****	****	12368	28383	****
98/05/28	****	****	12407	30220	****
98/07/14	****	****	12633	30453	****
98/08/14	****	****	****	****	22775
98/11/19	****	****	13250	****	****
99/10/06	****	****	****	****	31041

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PLACAS DE IDENTIFICACION DE VEHICULOS FABRICADOS HASTA NOVIEMBRE DE 1997



PLACA DE SERIE

○ MODELO			○
SERIE			

① ③

PLACA CODIGO DE CARROCERIA

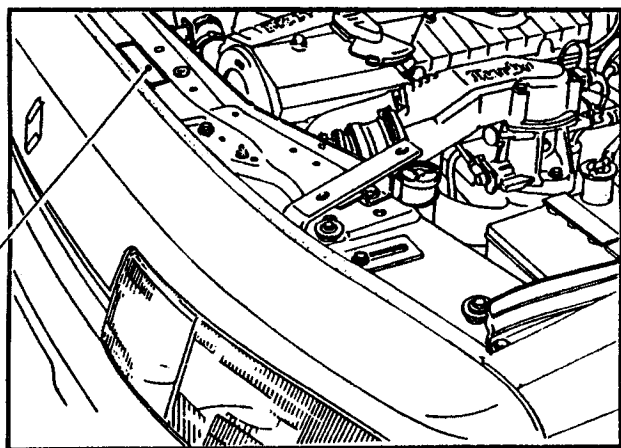
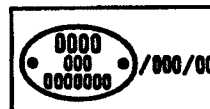
Nº DE CARROCERIA		OBSERVACION
○ 8A1	S	○
OPCIONAL	PINTURA	TAPIZADO

② ⑧ ⑦

PLACAS DE IDENTIFICACION DE VEHICULOS FABRICADOS DESDE DICIEMBRE DE 1997

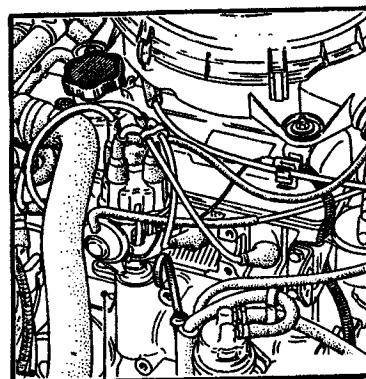
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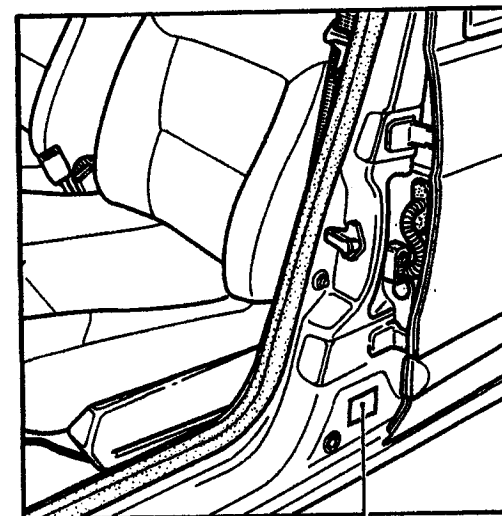


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L534		OBSERVACION
OPCIONAL	PINTURA	TAPIZADO
102	464G	646



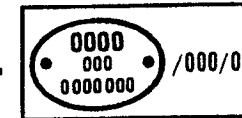
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8A 1L534TZWS017407									
C/AA		DA		S/A		CPE		L/C	
MOD	OPC	PIN.	TAP	MOT	PROV				
L534	102		646	F8Q	L				
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CASTELLANO

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 codifiées 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 qualités 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 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 e 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 algarismos 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 à ilustração.

Observação : A significação dos sinais e impressões 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 inicia 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

Determinação 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 desejada. 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.

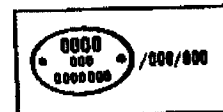
1. Procurar no repertório numérico, os números das páginas correspondentes, ao número da peça na encomenda.
2. Consultar as páginas para verificar se o número da peça é aquele que convém, tendo em conta os pontos de partida correspondentes a esse número e do número do veículo ou do órgão para o qual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

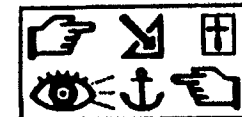
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Indican el número de serie.
Le numéro dans la série du véhicule.
The vehicle fabrication number.
O número de fabricação do veículo.

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.



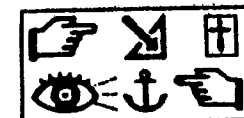
CASTELLANO	FRANCAIS	ENGLISH	PORTUGUES
 Vehículo	Véhicule	Vehicle	Veículo
 Grupo motriz	Groupe	Power unit	Unidade motriz
 Motor	Moteur	Engine	Motor
 Caja puente o caja de cambios	Boite pont ou boite vitesse	Gearbox-transmission or gearbox	Caixa do diferencial ou caixa de mudanças
 Pieza que hay que agotar	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



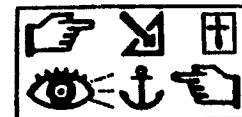
	Dirección a la izquierda	Direction à gauche	L.H. drive	Rotação a esquerda
	Dirección a la derecha	Direction à droite	R.H. drive	Rotação a direita
	Equipo opcional	Equipement facultatif	Optional equipment	Equipamento opcional
	Motor Diesel	Moteur Diesel	Diesel engine	Motor Diesel
	Motor a nafta	Moteur 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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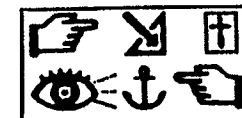
	Carga útil indicada en kilogramos (kg)	Charge utile indiquée en kilogrammes (kg)	Load marked in kilograms (kg)	Carga útil expressa em quilos (kg)
	Distancia entre ejes en decímetros (dm)	Empattement indiquée en décimètres (dm)	Wheelbase expressed in decametres (dm)	Distancia entre eixos (expressa em 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 avalanche 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 avalanche 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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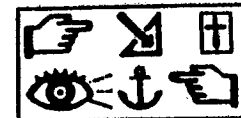
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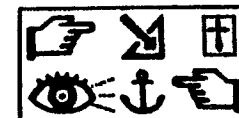
	1ª y 2ª Velocidades	1 et 2 vitesses	1st. and 2nd. speeds	1ª e 2ª velocidades
	2ª y 3ª Velocidades	2 et 3 vitesses	2nd. and 3rd. speeds	2ª e 3ª velocidades
	3ª y 4ª Velocidades	3 et 4 vitesses	3rd. and. 4th. speeds	3ª e 4ª velocidades
	4ª y 5ª Velocidades	4 et 5 vitesses	4th. and 5th. speeds	4ª e 5ª velocidades
	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 á 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
	Pre calentador Diesel	Préchauffage diesel	Diesel pre-heather	Pré aquecedor de combustível



	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 engine	Aquecimento
	Interruptor inversor de ventilador	Interrupteur inverseur ventilateur	Inversor ventilator switch	Interruptor inversor de ventilador
	Vehículo con aire acondicionado	Véhicule avec conditionnement d'air	Vehicle with air conditioning	Veículo com ar condicionado
	Vehículo sin aire acondicionado	Véhicule sans conditionnement 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
	Contactor de calefacción autónoma	Contacteur chauffage autonome	Interrupter contact of autonomous heating	Interruptor de aquecimento autónomo
	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	Desembuage 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
	Techó 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 synthesiser	Veículo sem sintetizador de palavra
	Sintetizador de palabras	Véhicule avec synthèse de la parole	Words synthesiser	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	Retornador do adometro parcial
	Encendedor de cigarrillos	Allume-cigares	Cigarettes lighter	Acendedor de cigarros
	Captor de ruido de pistoneo	Capteur de cliquetis	Noise harmer	Captor de ruídos
	Comando de selección de secuencias de un sistema	Commande de sélection des séquences d'un système	System sequences 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	Acustic 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 retrovisor 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 mechanism	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



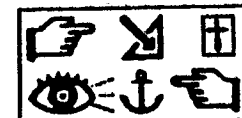
	Contactor de prueba 3 testigos	Contacteur test 3 témoins	Test contactor withness	Contador de prova 3 indicadores
	Temporizador	Temporisateur	Temporized	Temporizador
	Reóstato (todos los tipos)	Rhéostat (tous types)	Rheostat (all types)	Reostato (todos os tipos)
	Indicador de giro	Indicateur direction	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	Thermocontact pour le déclenchement du G.M.V.	G.M.V. starting thermostwitch	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	Taquiograph	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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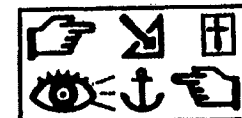
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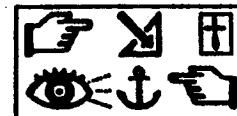
	Proyector de largo alcance	Projecteur longue portée	Long range driving light	Farol de milha
	Luz antiniebla trasera	Feu brouillard arrière	Rear anti-fog light	Lanterna traseira de neblina
	Luz antiniebla	Feu brouillard avant	Anti-fog light	Farol de neblina
	Proyector regulable	Réglage projecteur	Adjusting 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	Essuie et lave-lunette A.R. combiné	Back window cleaner and whipper combination	Limpador-lavador do vidro traseiro combinado
W	Watio	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



	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



J	Asiento tipo break	Siège type break	Break type seat	Assento tipo break
K	2 filas de asientos tipo break	2 rangées de sièges type break	Two row seats break type	2 filas de bancos tipo break
L	3 filas de asientos tipo familiar	3 rangées de sièges type familiale	3 row seats family type	3 filas de bancos tipo familiar
M	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
N	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
P	Asientos con movimientos mecánicos	Sièges à débattement mécanique	Seats with mechanic movements	Bancos com regulagem mecânica
R	Asientos con movimientos eléctricos	Sièges à débattement électrique	Seats with electric movements	Bancos com regulagem elétrica
S	Vehículos con asientos ergonómicos	Véhicules avec sièges ergonomiques	Vehicles with ergonomic seats	Veículos com assentos ergonômicos
T	Vehículos sin asientos ergonómicos	Véhicules sans sièges ergonomiques	Vehicles without ergonomic seats	Veículos sem assentos ergonômicos
U	Funcionalidad 1/2 - 1/2	Fonctionnalité 1/2 - 1/2	Functions 1/2 - 1/2	Funções 1/2 - 1/2
X	Asiento tipo familiar	Siège type familial	Familiar type seat	Assento tipo familiar
Z	Asiento de conductor tipo "capitán chair"	Siège captain chair	"Captain chair" seat type	Assento tipo "cadeira de capitão"
P/1	Asiento de pasajero delantero	Siège passager avant	Front passenger seat	Assento dianteiro do passageiro
1/2	Asiento 2 plazas	Banquette 2 places	2 placed-seat	Assento de 2 lugares
1/3	Asiento 3 plazas	Banquette 3 places	3 placed-seat	Assento de 3 lugares



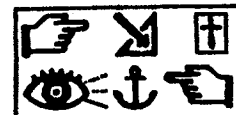
1/	Respaldo fijo	Dossier fixe	Fixed seat back	Encosto fixo
2/	Respaldo regulable	Dossier réglable	Adjustable seat back	Encosto regulável
3/	Respaldo inclinable (asiento transformable en cama)	Dossier inclinable (couchette)	Reclining seat back (travel bed)	Encosto inclinável
4/	Banqueta delantera	Banquette 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	Nilón	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	Percalé	Coated cambric muslin	Tecido de algodao
10	Alfombrilla	Moquette	Carpeting	Carpete
11	Fietro	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



	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 tole	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 descanso braço central traseiro (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



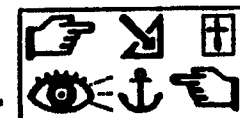
	Sin cinturones de seguridad eléctricos	Sans ceintures de sécurité électriques	Without electric security belt	Sem cintos de segurança elétricos
	Con portezuela superior trasera	Avec girafon	With upper rear flap	Com porta superior traseira
	Sin portezuela superior trasera	Sans girafon	Without upper rear 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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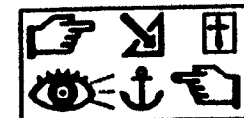
 4	Vidrio Fijo	Vitre fixe	Fixed glass	Vidro fixo
 5	Vidrio corredizo	Vitre ouvrante	Sliding glass	Vidro correção
 B	Vehículo con protecciones laterales	Véhicule avec protections latérales	Sided protected vehicle	Veículo com proteção lateral
 J	Vehículo con cápsula catalítica	Véhicule avec pot catalytique	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



 14F	Caja con toldo	Plateau bachelé	Box with canvas	Chassi plataforma
 15F	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 tôlé	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 tôlé	Closed hinged door van	Furgão com porta lateral articulada
	Furgón con puerta lateral corrediza enchapada con portón	Fourgon á porte coulissante tôlé 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 tôlé pavillon normal	Plain-sided van with normal roof	Furgão fechado de teto normal
	Furgón sin cristales techo normal	Fourgon tôlé 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



	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

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[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



[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	Crema
[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.
21 VEHICULOS CON MOLDURA
22 VEHICULOS SIN MOLDURA
-

- 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.
21 POUR LES VEHICULES AVEC MOULURE
22 POUR LES VEHICULES SANS MOULURE
-

- 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.
21 FOR VEHICLES WITH MOULDING
22 FOR VEHICLES WITHOUT MOULDING
-

- 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.
21 PARA OS VEICULOS EQUIPADOS COM MOLDURA
22 PARA OS VEICULOS NÃO EQUIPADOS COM MOLDURA
-

09.010

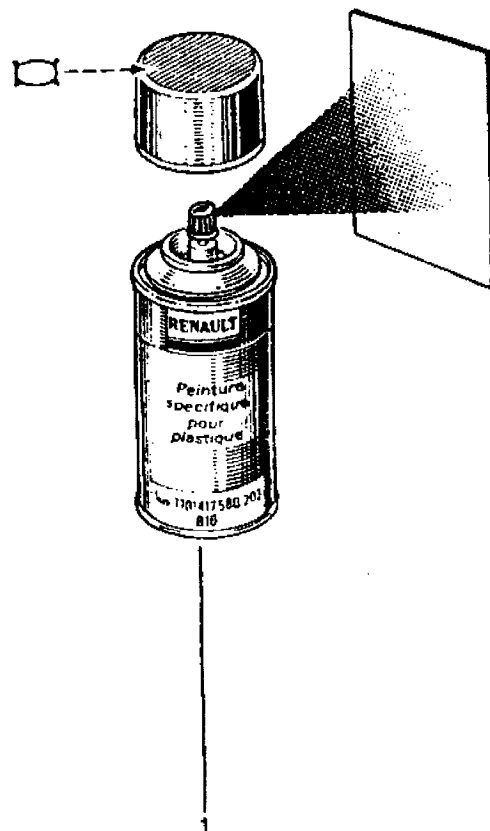
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1208



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10.021

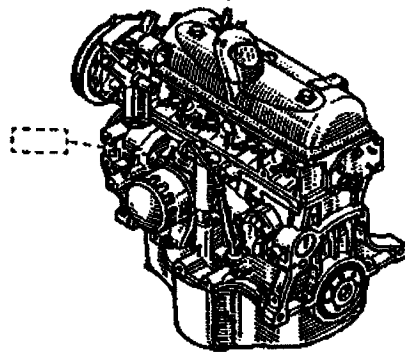
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[C2L]



1 - 77 02 217 856 (a) 
77 02 217 857 (b) 

(a) L53S 

(b) L53S 

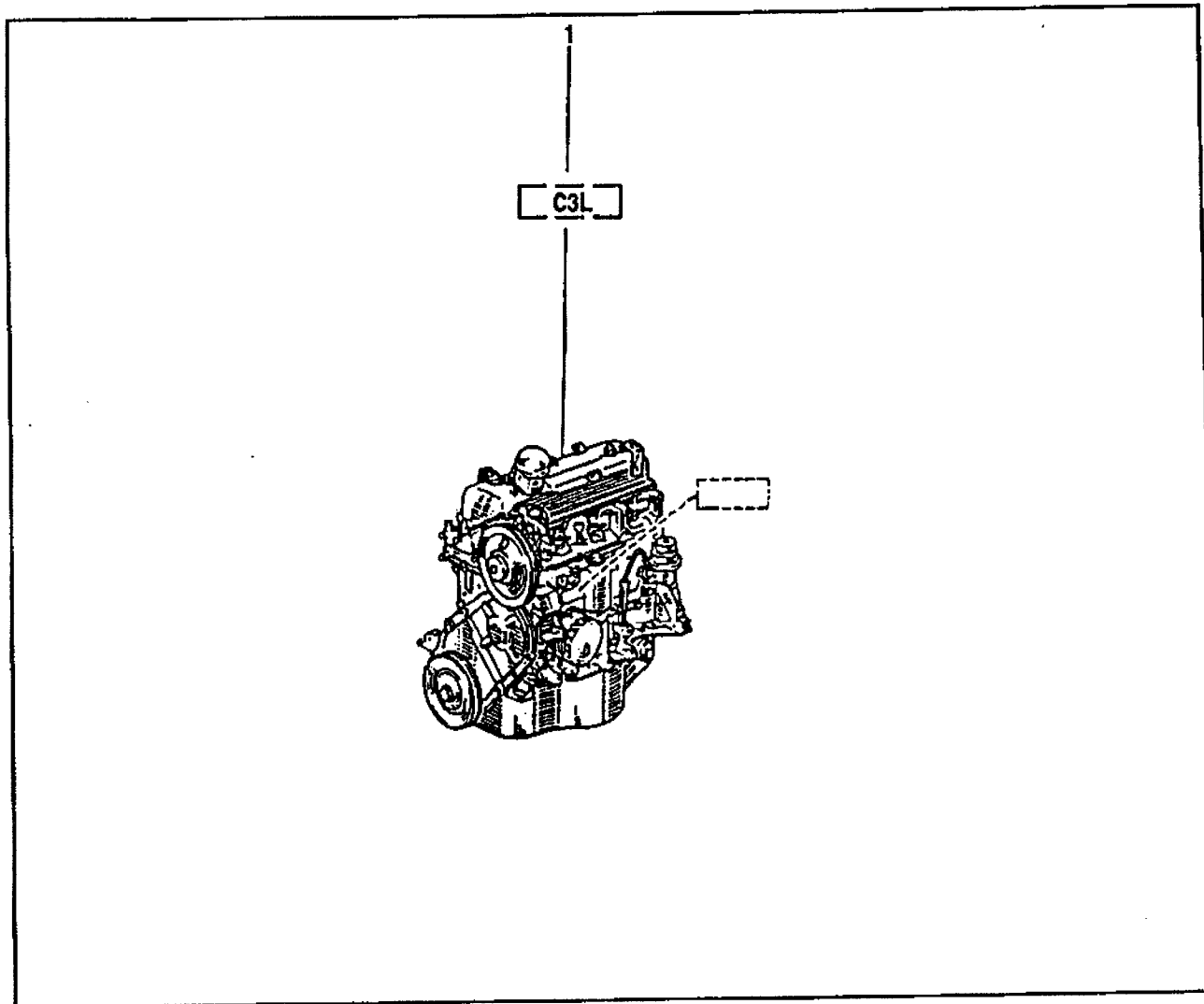
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L53P

10.022
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1 77 02 217 510



10.041

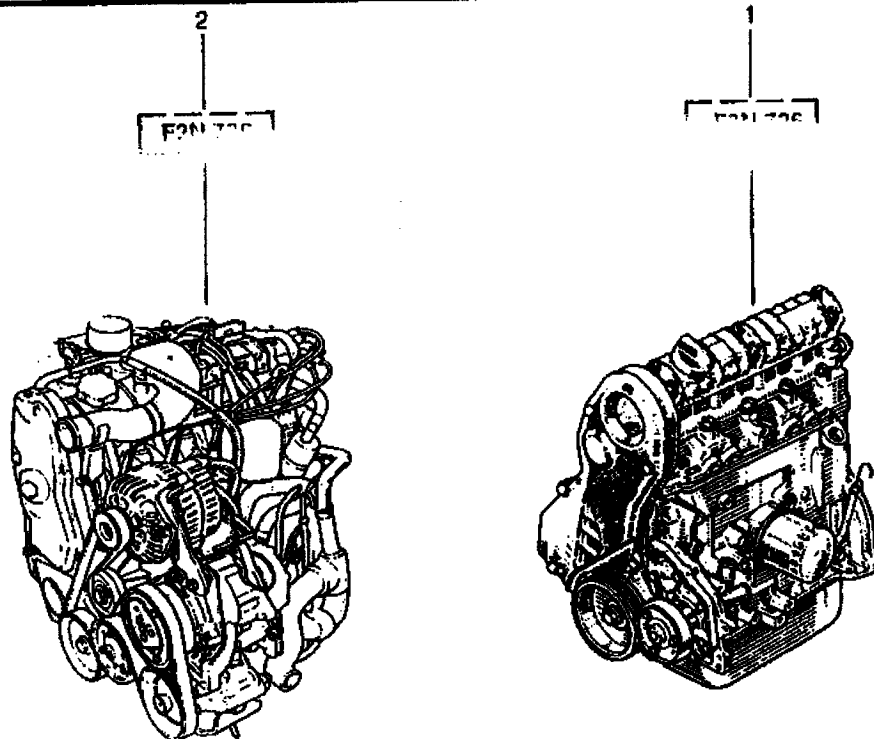
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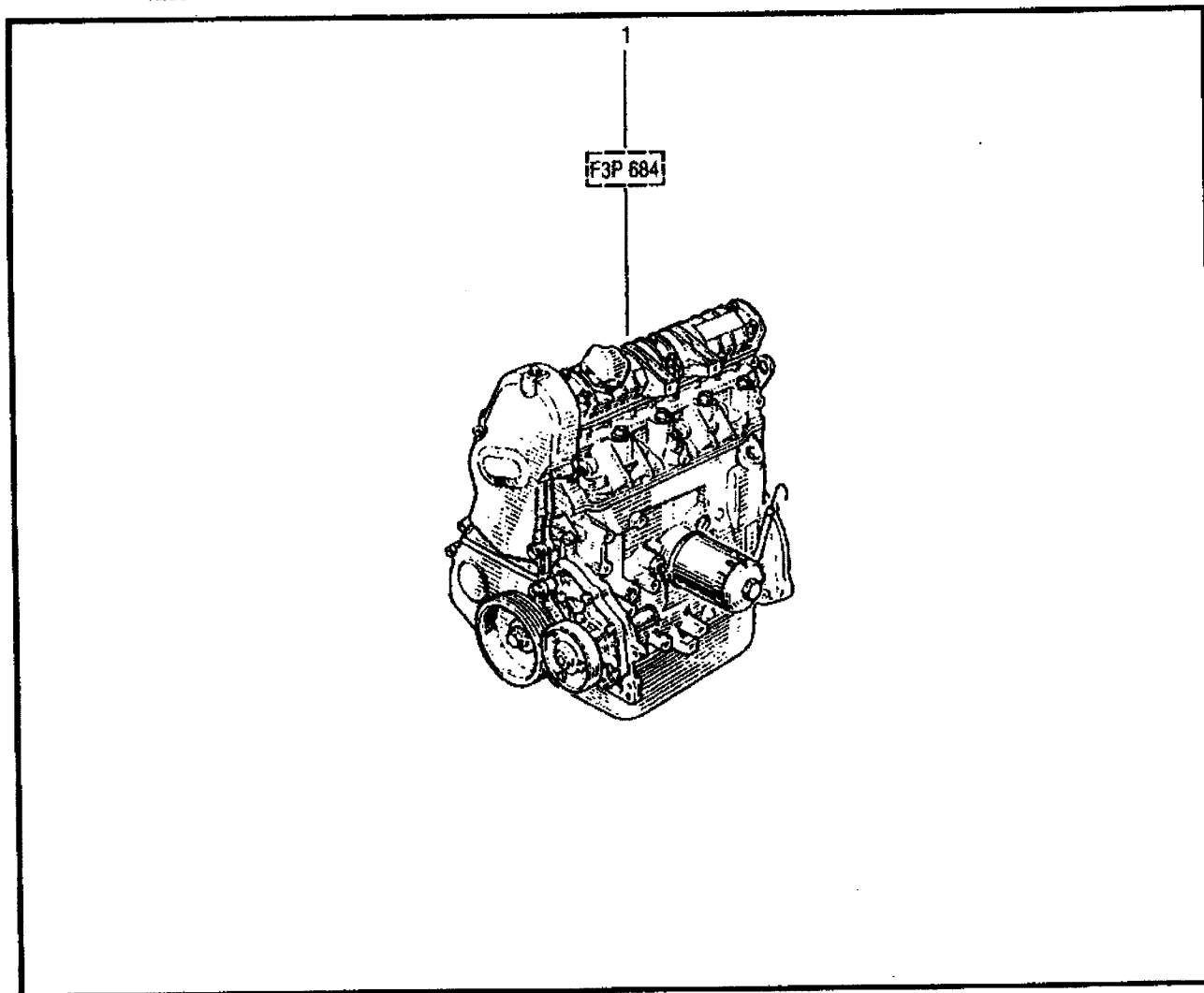
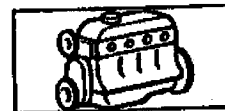
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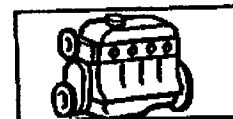
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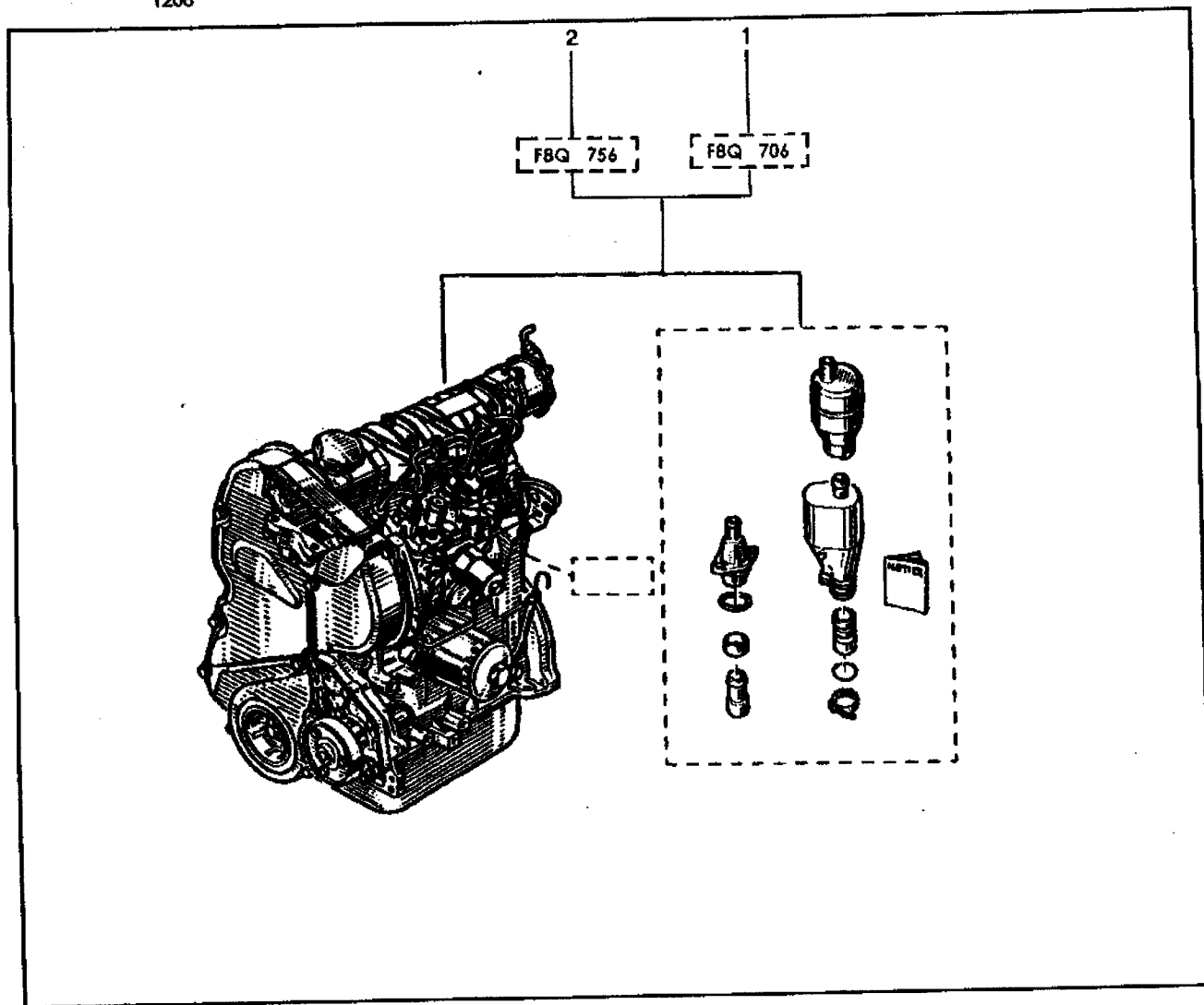


1 - 77 01 467 133 +
77 01 468 493 (a)
77 01 468 721 (b)

- (a) 453S $\leftrightarrow$ n° 1 $\rightarrow$ n° 15488
- (b) 453S $\leftrightarrow$ n° 15489 $\rightarrow$ n° ...



- 1 77 01 682 517 +
77 01 467 463 (a)
2 77 01 470 513 (b)



- (a) ☐ F8Q [---] 706
(b) ☐ F8Q [---] 756

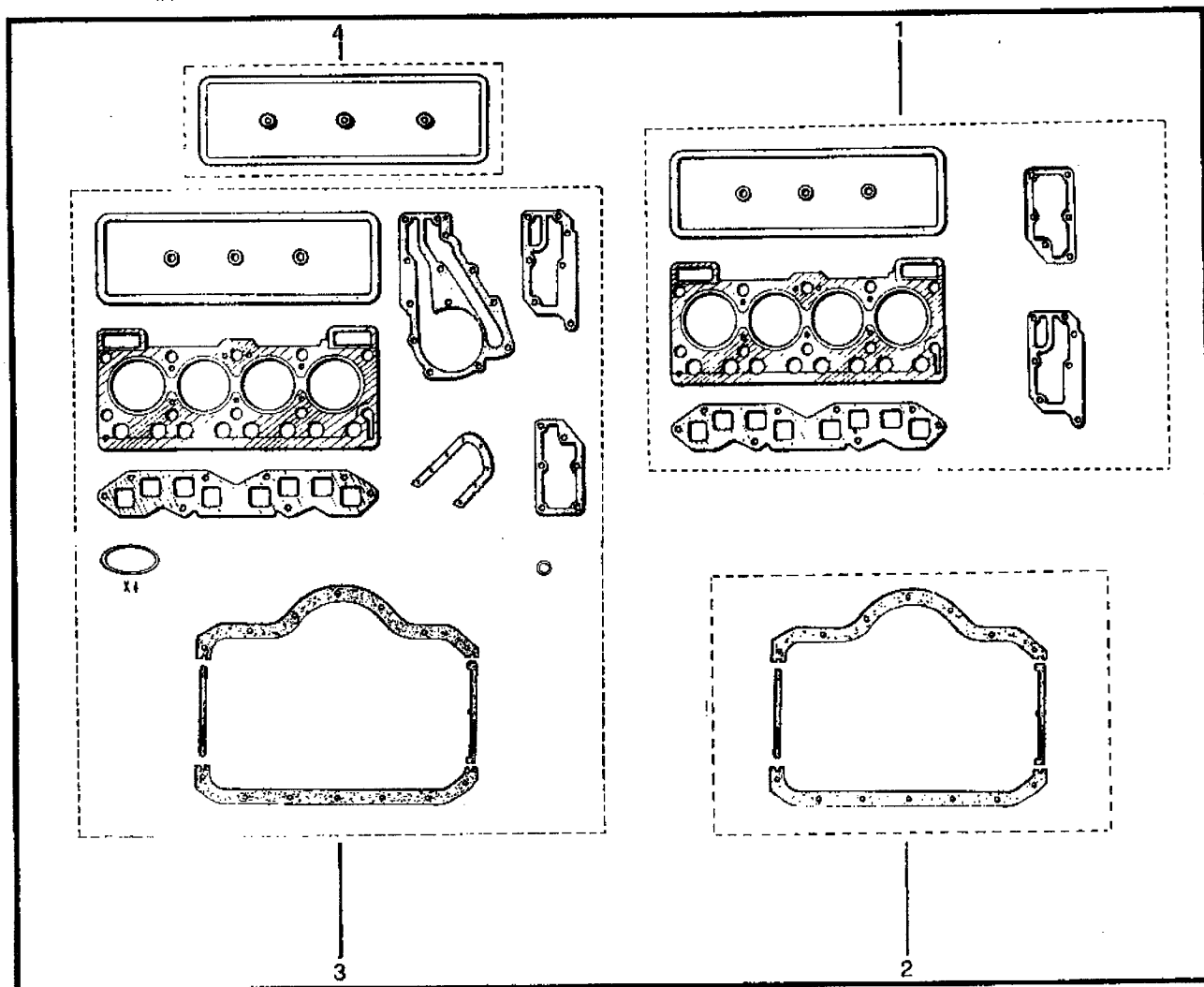
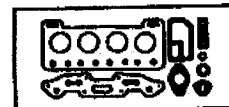
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1208

HC3L, C2L

10.121

1208



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- 2 - 77 02 206 018
- 3 - 77 02 217 284 (a)
77 02 217 452 (b)
- 4 - 77 02 206 409 (b)

(a) L53P

(b) L53S

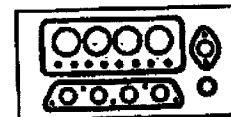
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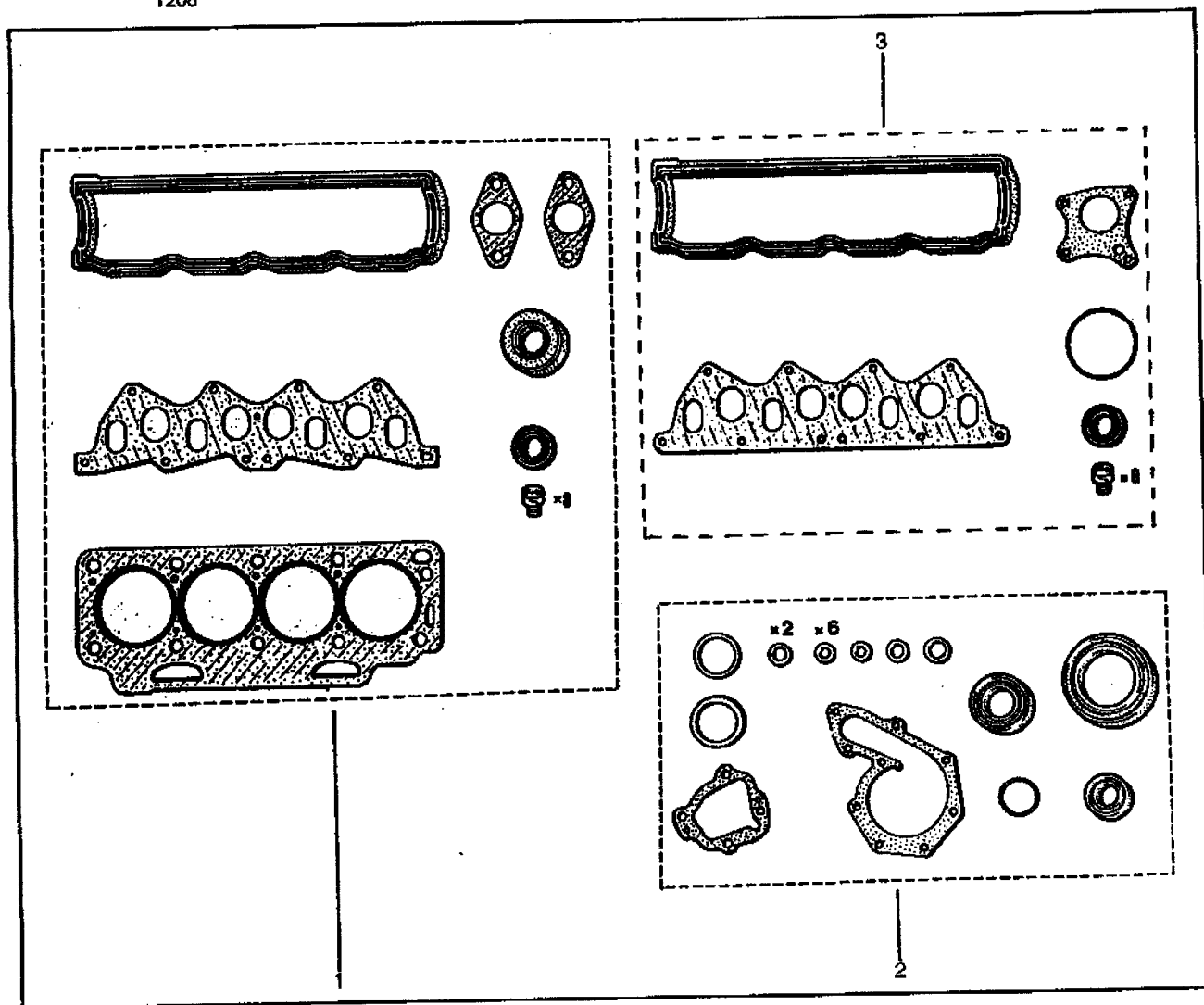
☐ F2N, F3P, F8Q

10.142

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- 1 77 01 465 227 (a)
77 01 466 406 (a)
77 01 467 058 (b)
- 2 77 01 466 408 (a)(b)(c)
77 01 470 176 (d)
- 3 77 01 466 407 (c)



- (a) ☐ F2N
- (b) ☐ F3P
- (c) ☐ F8Q [] 706
- (d) ☐ F8Q [] 756

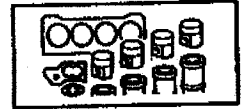
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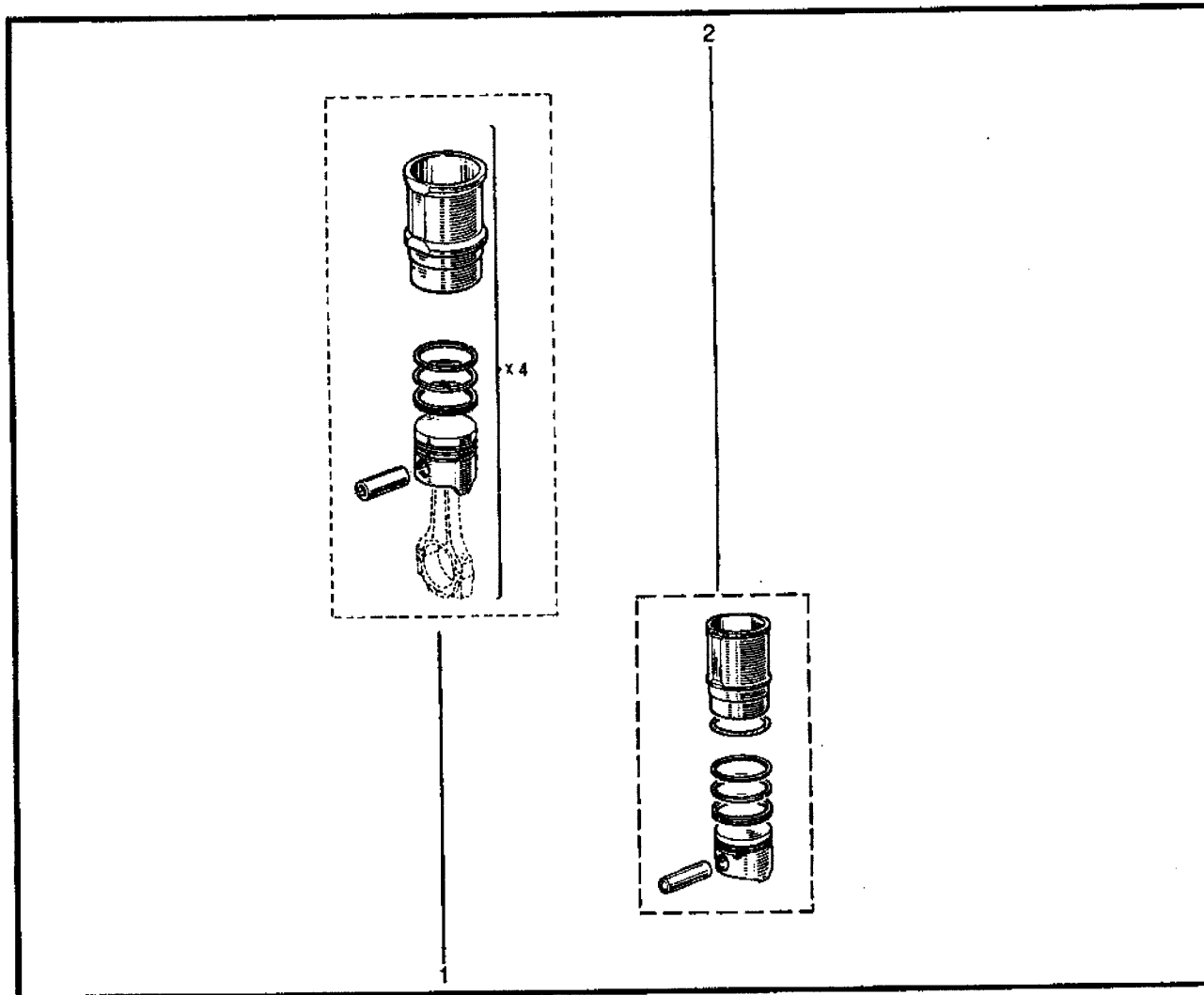
□ C3L, C2L

10.221

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- 77 02 217 414 ≠
- 2 - 77 02 206 752



L53P, L53S

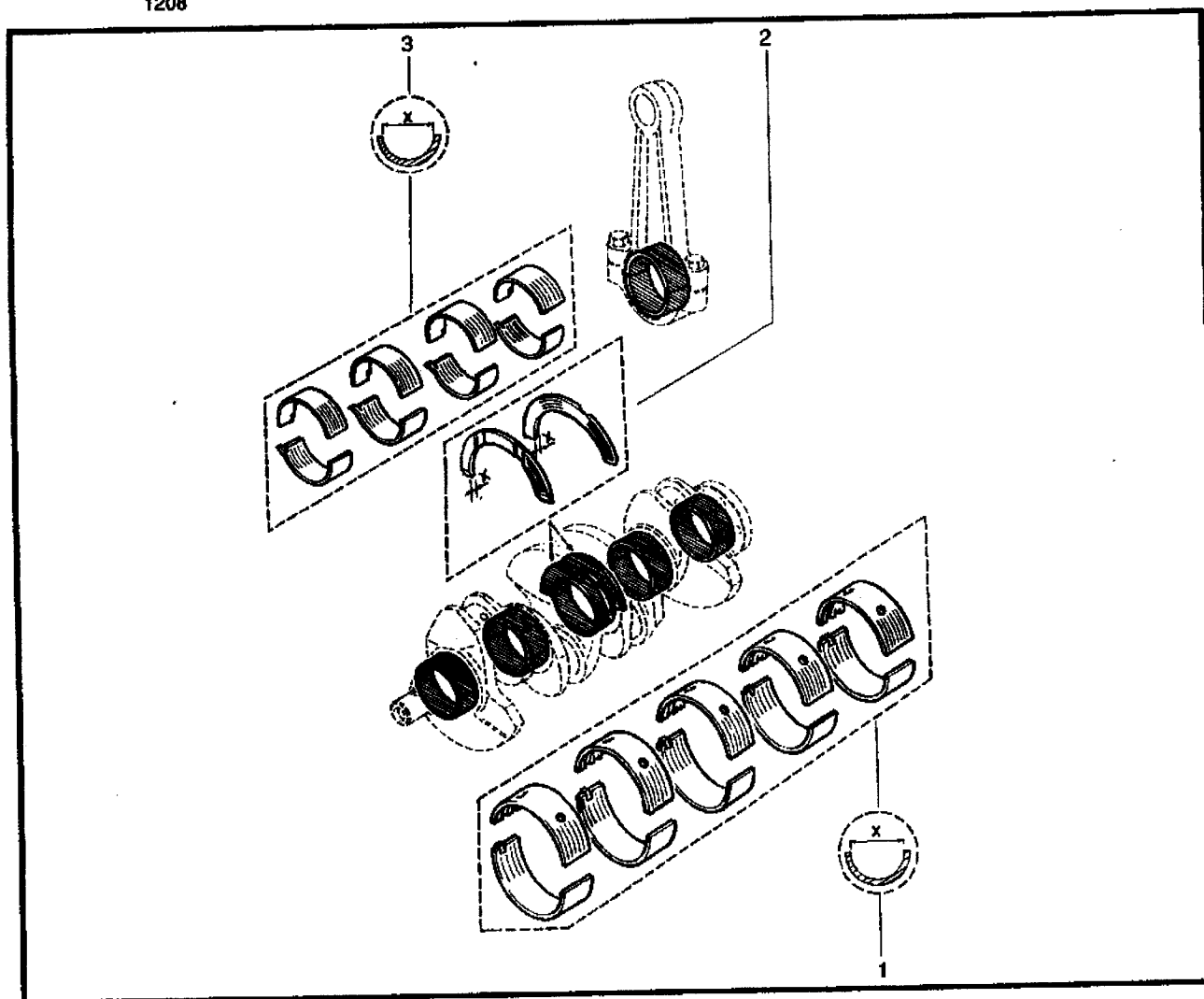
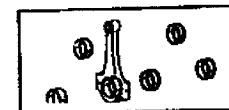
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□ C3L

10.321

1208



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1018417 [x=43,75] †
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L53P, L53S

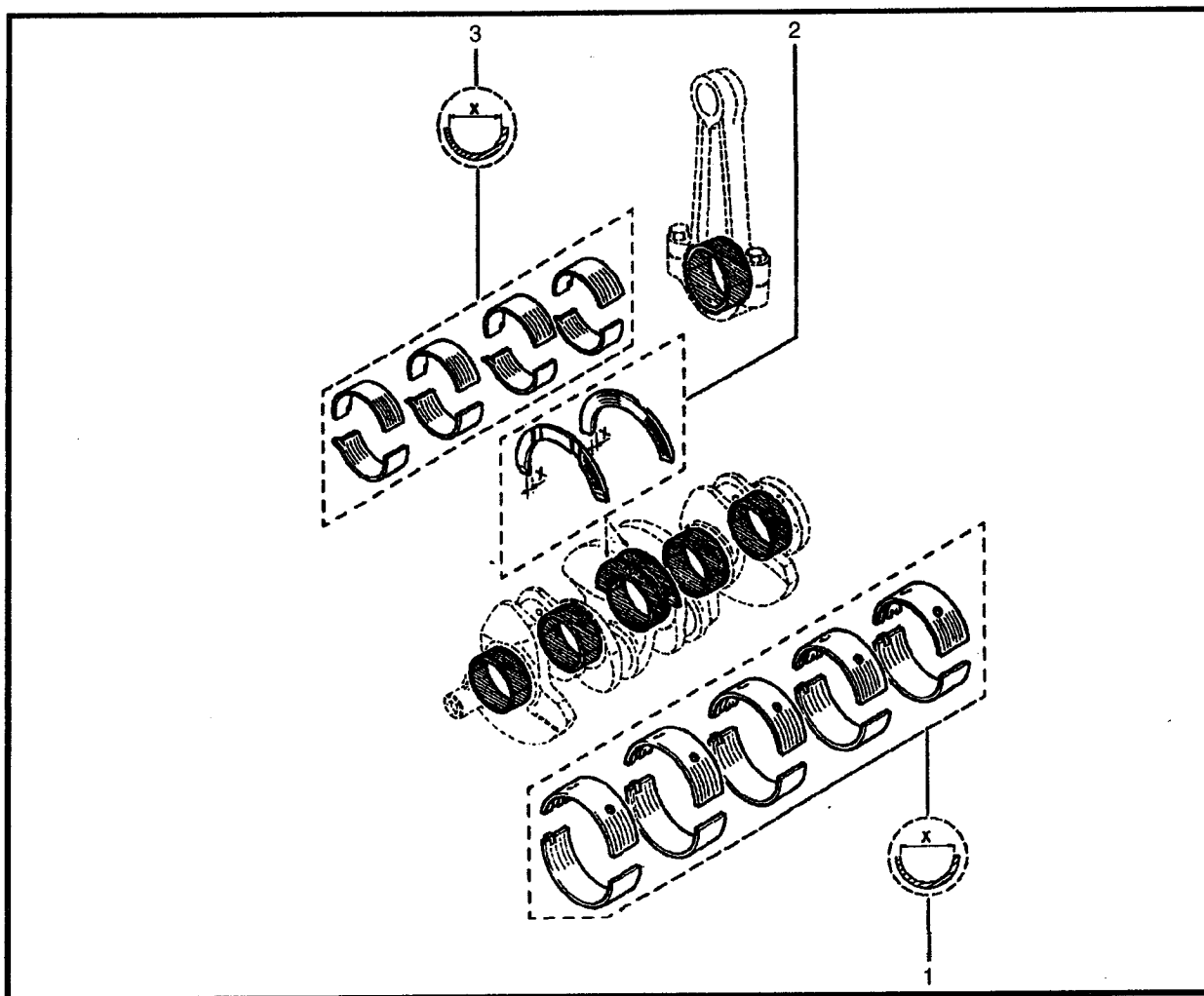
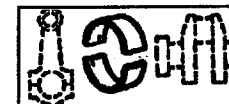
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□ F2N, F3P, F8Q

10.341

1208



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77 01 462 841 [x=2,35]
77 01 462 842 [x=2,40]
77 01 462 843 [x=2,45]
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77 01 349 572 [x=47,75]
77 11 130 050 (z) [x=48]
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(x) † 77 11 130 052-1

(y) † 77 11 130 050-1

(z) † 77 11 130 062-1

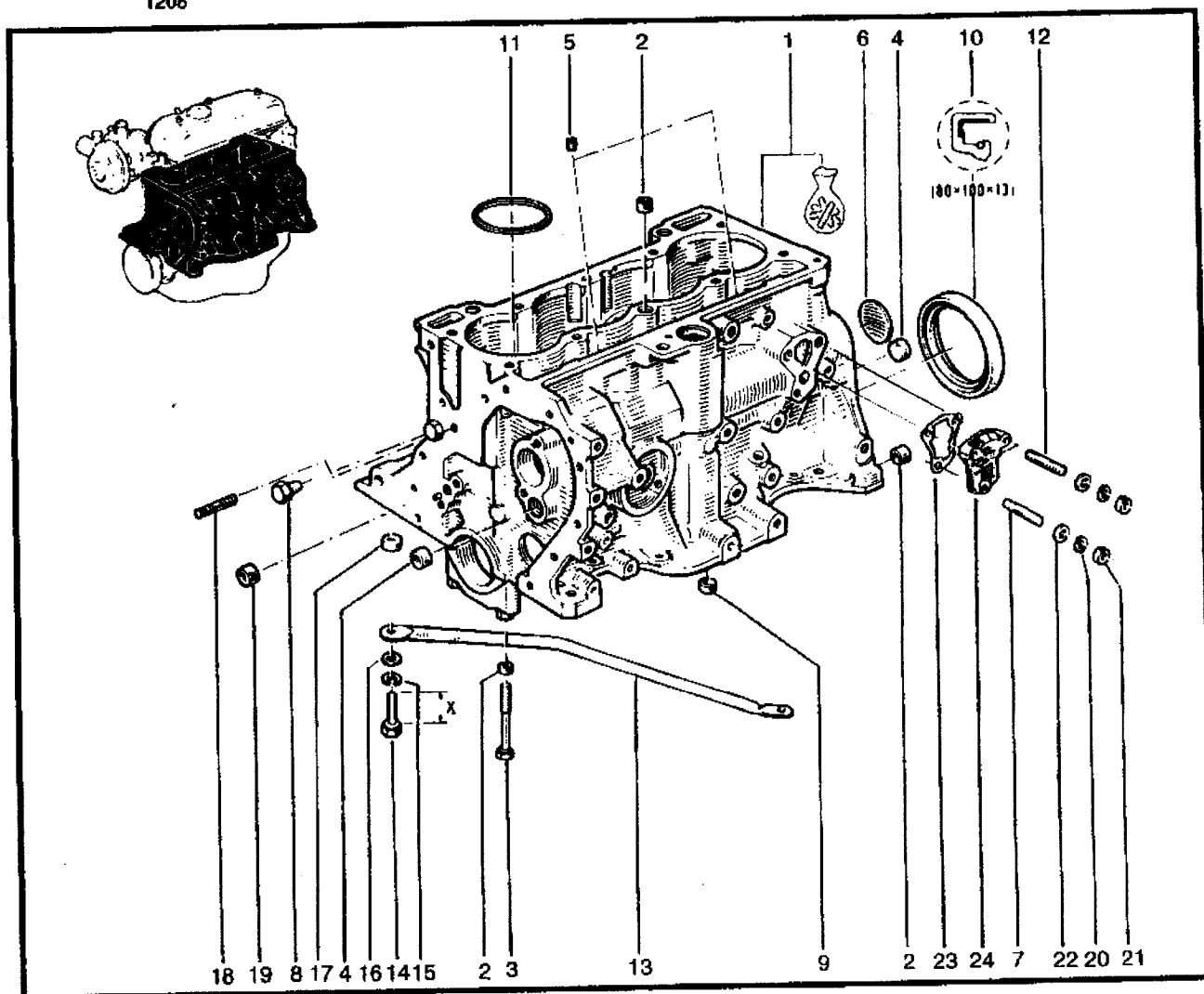
10.421

1208

□ C3L . C2L

10.421

1208



- 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
77 03 101 047 [X=32]
- 15 77 03 055 013 [X=35]
- 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

L53P , L53S

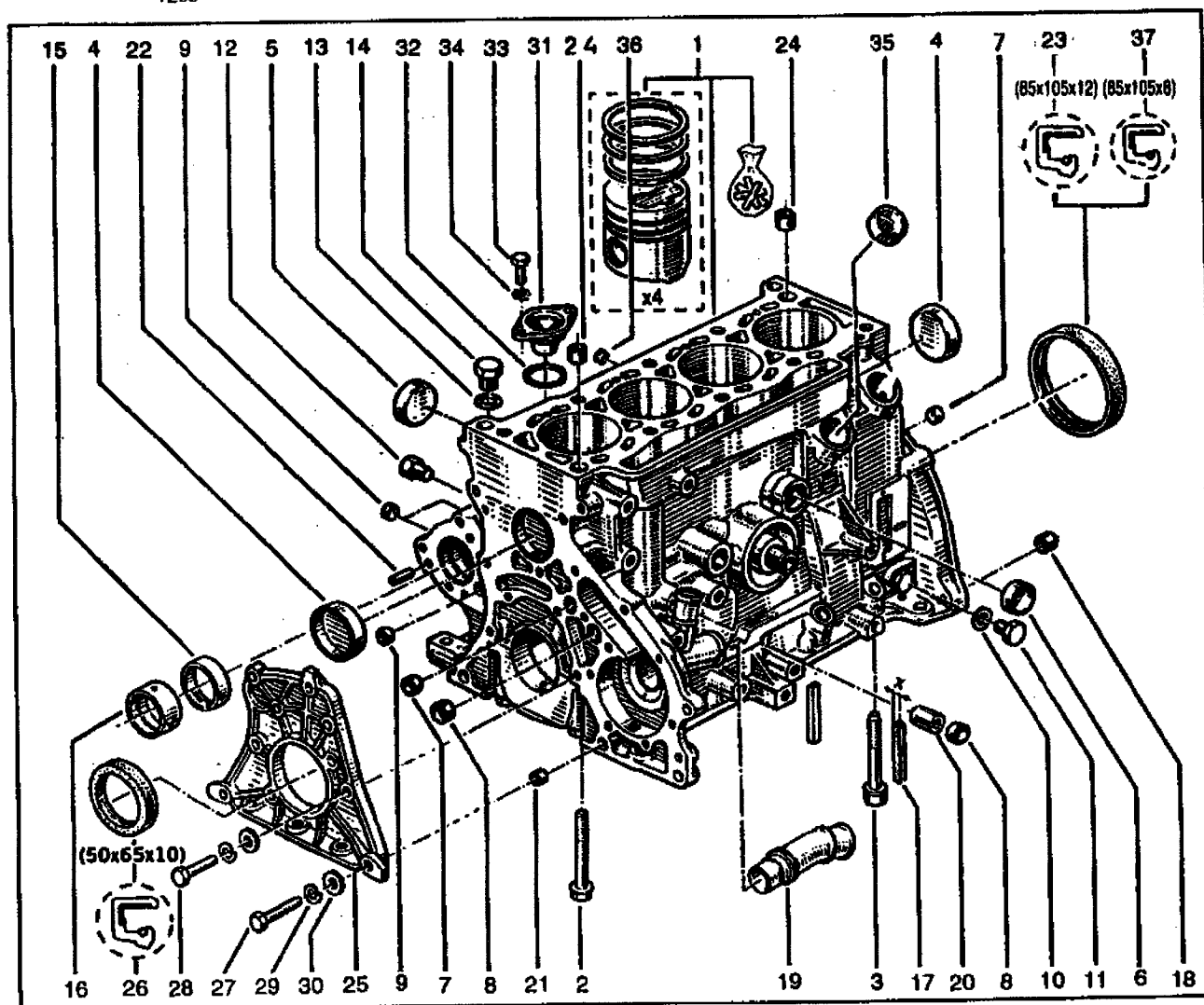
10.441

1208

□ F2N, F3P

10.441

1208



- | | | |
|----|---------------|----------|
| 1 | 77 01 466 015 | (a) |
| | 77 01 467 136 | (b) |
| | 77 01 468 706 | (c) |
| 2 | 77 00 704 718 | |
| 3 | 77 00 723 614 | |
| 4 | 77 03 075 197 | † |
| | 77 03 075 214 | |
| 5 | 77 03 075 125 | † |
| | 77 03 075 216 | |
| 6 | 77 03 075 015 | † |
| | 77 03 075 218 | |
| 7 | 77 03 075 065 | |
| 8 | 77 03 075 141 | † |
| | 77 03 075 219 | |
| 9 | 77 03 075 032 | † |
| | 77 03 075 237 | |
| 10 | 77 03 062 060 | |
| 11 | 77 03 075 132 | |
| 12 | 77 03 075 009 | |
| 13 | 77 00 690 542 | |
| 14 | 77 03 075 025 | |
| 15 | 77 00 711 922 | |
| 16 | 77 00 711 923 | |
| 17 | 77 01 349 381 | [X=5,10] |
| | 77 01 030 255 | [X=6] |
| 18 | 77 05 010 006 | † |
| | 77 02 096 229 | |
| 19 | 77 00 860 064 | † (a) |
| | 77 00 860 014 | (b)(a) |
| 20 | 77 05 010 078 | |
| 21 | 77 00 659 822 | |
| 22 | 77 05 035 035 | |
| 23 | 77 00 695 940 | † (d) |
| 24 | 77 05 010 056 | |
| 25 | 77 00 694 955 | |
| 26 | 77 00 719 274 | † |
| | 77 00 866 877 | |
| 27 | 77 03 001 634 | |

- | | |
|----|---------------|
| 28 | 77 03 001 142 |
| 29 | 77 03 055 031 |
| 30 | 77 03 053 036 |
| 31 | 77 00 698 962 |
| 32 | 77 03 065 157 |
| 33 | 77 03 001 138 |
| 34 | 77 03 056 078 |
| 35 | 77 03 075 200 |
| 36 | 77 03 082 017 |
| 37 | 77 03 087 190 |

- | | |
|-----|---|
| (a) | □ F2N |
| (b) | □ F3P / 453S $\rightarrow$ n° 1 → n° 13848 |
| (c) | □ F3P / 453S $\rightarrow$ n° 13849 → n°... |
| (d) | † 7703087190 1 |

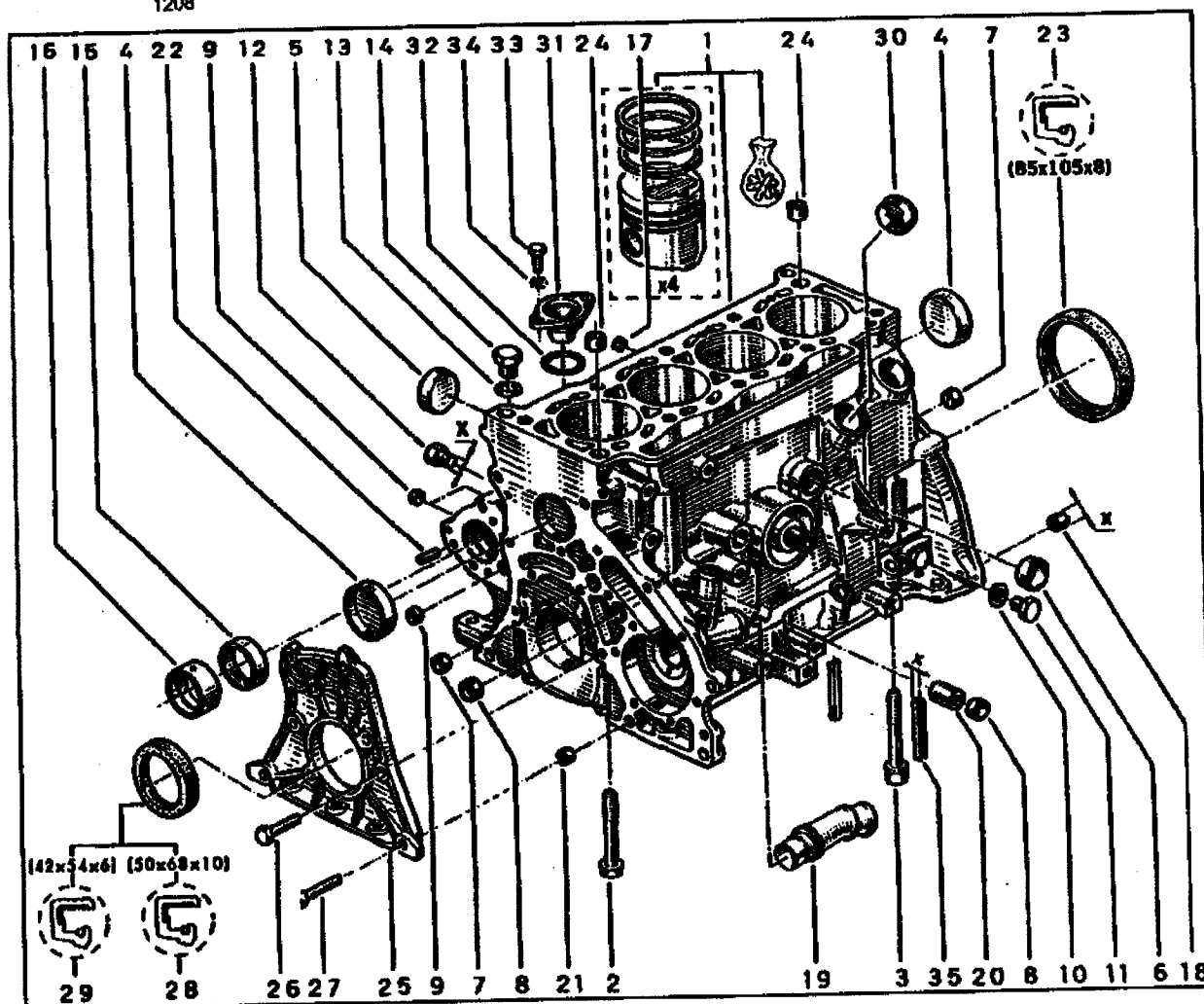
10.445

1208

□ F8Q \ [---] 706, 756

10.445

1208



- 1 77 01 467 585 (a)
- 2 77 01 470 278 (b)
- 3 77 00 704 718
- 4 77 00 723 614
- 5 77 03 075 214
- 6 77 03 075 216
- 7 77 03 075 218
- 8 77 03 075 065
- 9 77 03 075 219
- 10 77 03 075 237
- 11 77 03 062 067
- 12 77 03 075 132 †
- 13 77 03 075 222 [X=10](a)
- 14 77 02 254 924
- 15 77 00 690 542
- 16 77 03 075 025
- 17 77 00 711 922 (a)
- 18 77 00 711 923 (a)
- 19 77 03 082 017 (a)
- 20 77 02 175 298 [X=7,50]
- 21 77 00 860 014 (a)
- 22 77 05 010 078
- 23 77 00 659 822
- 24 77 05 035 035 (a)
- 25 77 03 087 190 (a)
- 26 77 03 087 224 (b)
- 27 77 05 010 056
- 28 77 00 694 955 †
- 29 77 00 874 726 (a)
- 30 77 00 100 912 (b)
- 31 77 03 002 483 (a)
- 32 77 03 002 478 (b)
- 33 77 03 002 481
- 34 77 00 866 877
- 35 77 00 103 245 (a)
- 36 77 03 075 200 (b)
- 37 77 00 698 962 (a)
- 38 77 03 065 157 (a)
- 39 77 03 001 138 (a)
- 40 77 03 056 078 (a)

- 35 77 01 030 255 [X=6]
- 77 01 349 381 [X=5,10]

- (a) [---] 706
- (b) [---] 756

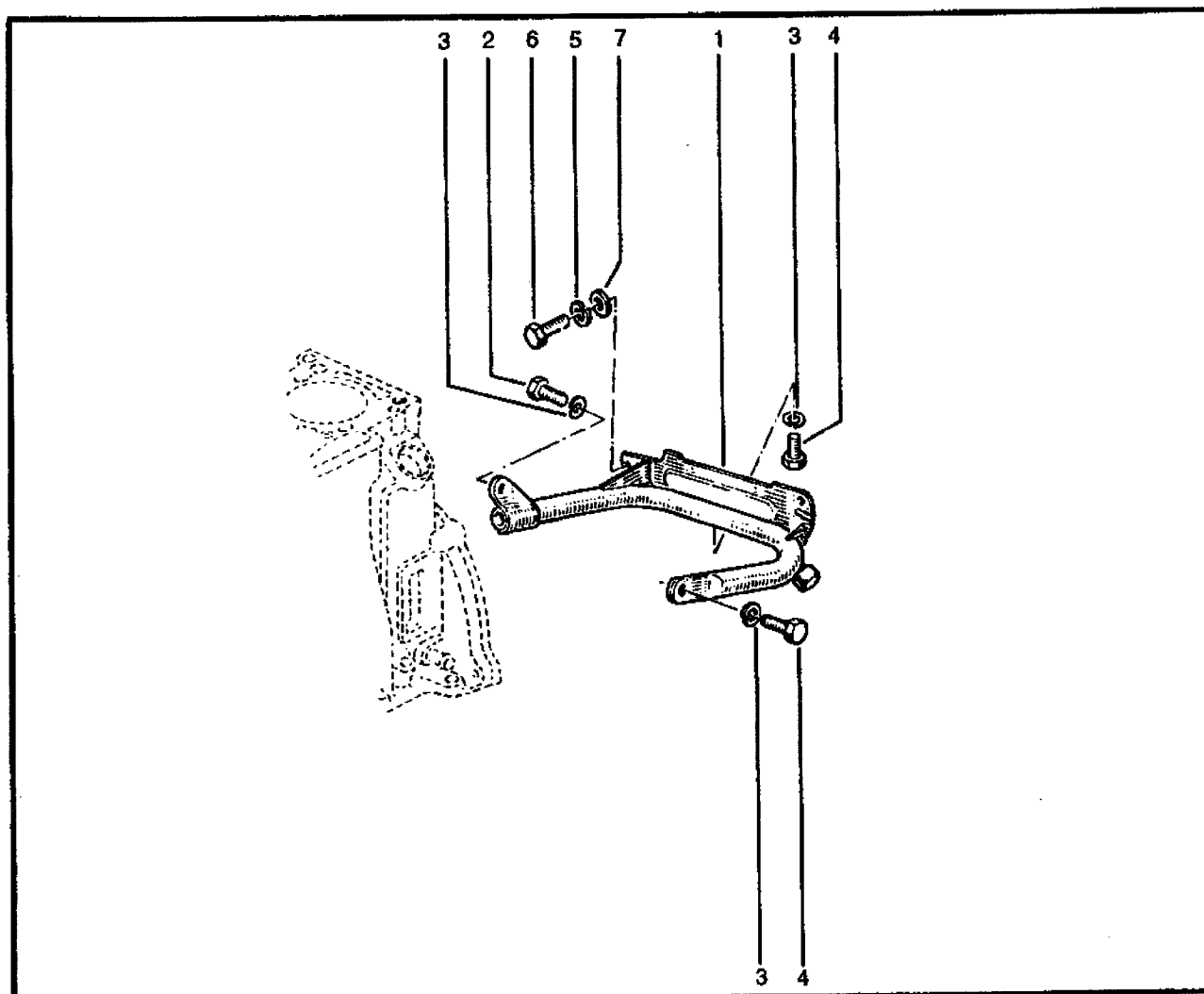
10.491

1208

□ F2N, F3P, F8Q

10.491

1208



- 1 77 00 746 119 +
- 77 00 854 470 +
- 77 00 854 471
- 2 77 03 101 044
- 3 77 03 055 013
- 4 77 03 101 045
- 5 77 03 055 011
- 6 77 03 001 820
- 7 77 03 053 037

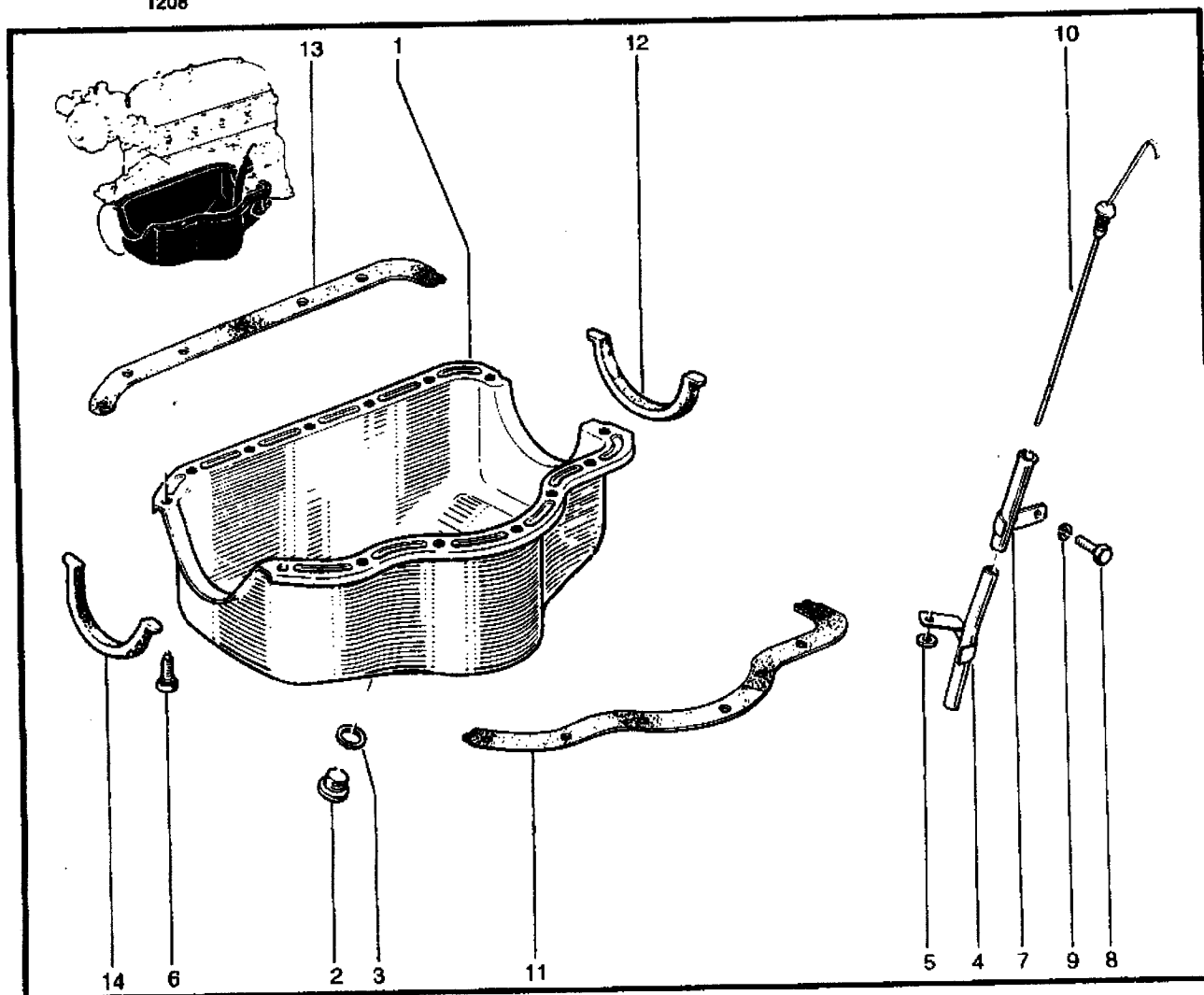
10.523

1208

□ C3L, C2L

10.523

1208



- 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
- 11 - 77 02 080 803
- 12 - 77 04 000 470 [12]
- 13 - 77 02 080 804
- 14 - 06 07 190 700

L53P, L53S

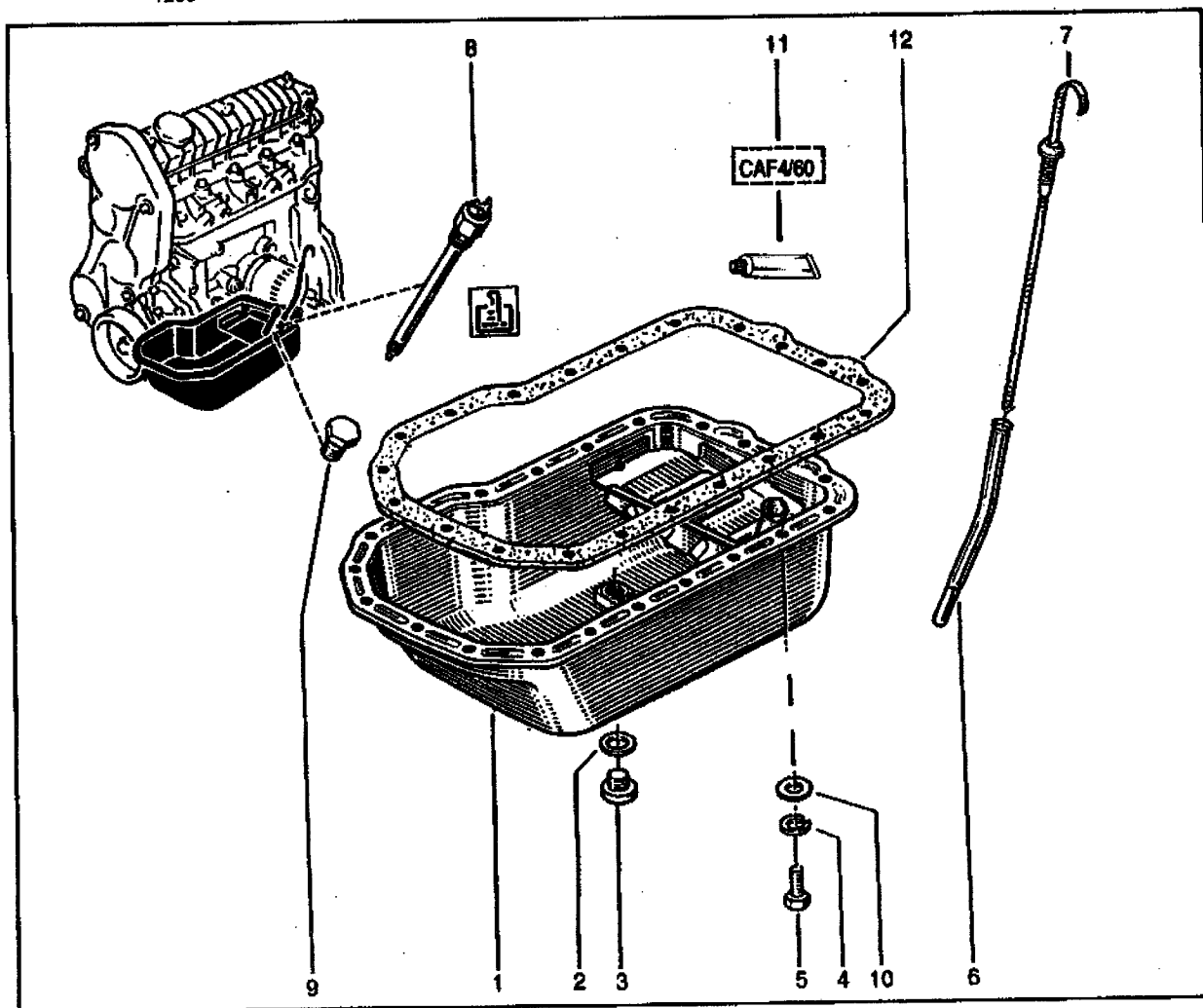
10.541

1208

□ F2N, F3P

10.541

1208



- 1 77 01 648 829 (a)
- 77 00 857 504 (b)
- 2 79 03 062 003 †
- 77 03 062 062 †
- 949484
- 3 79 03 075 033
- 4 77 03 055 031
- 5 77 03 001 236
- 6 77 00 852 205 †
- 77 00 860 753
- 7 77 00 704 218 (a)
- 77 00 861 407 (b)
- 8 77 00 786 930 (a)
- 77 00 829 497 (b)
- 9 77 03 075 106
- 10 77 03 053 036
- 11 77 01 404 452
- 12 77 00 859 751

(a)	L533 103		n°	1	→	4098
(b)	L53S 103		n°	4099	→	...
	453S 213		n°	1	→	...

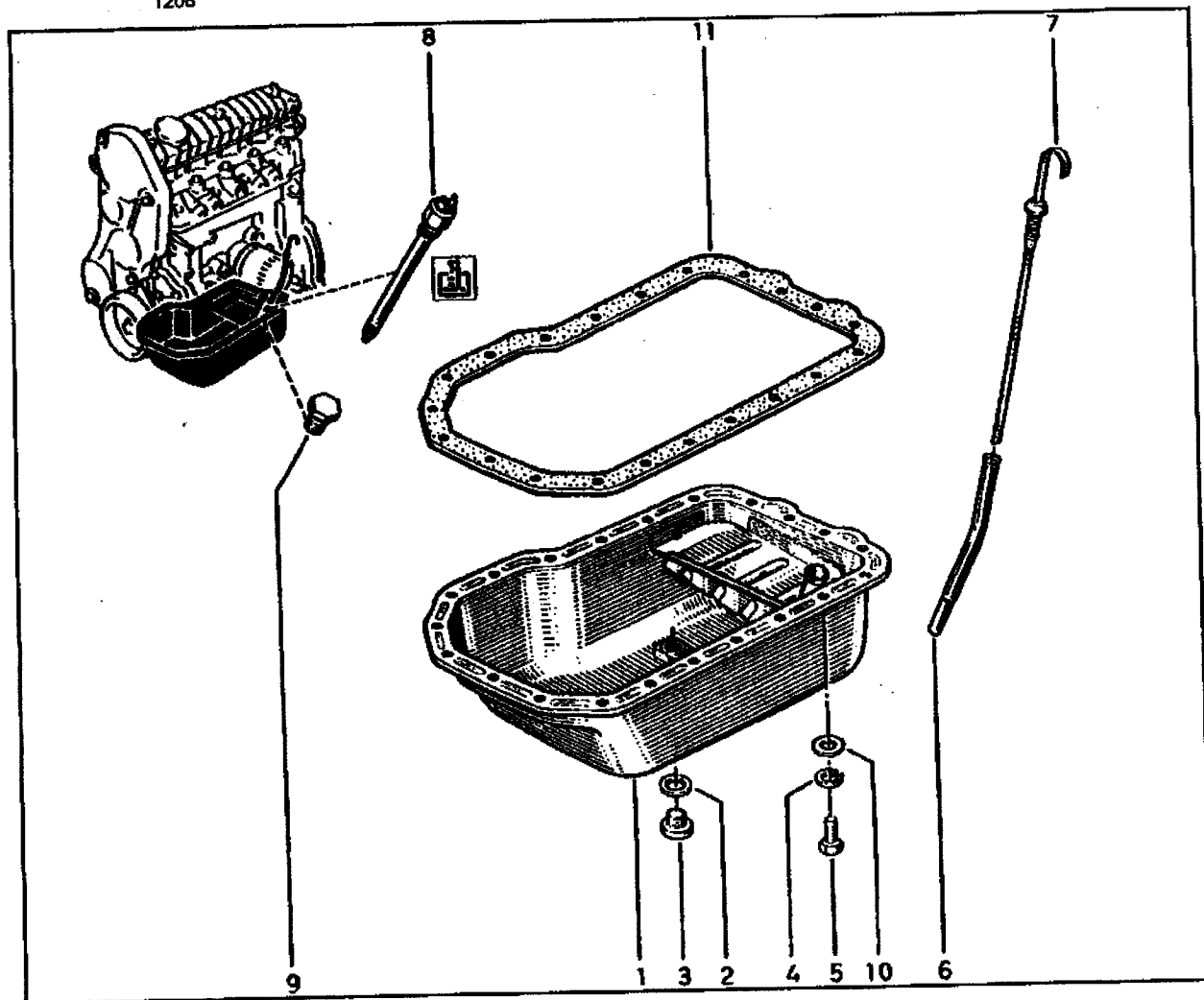
10.545

1208

F8Q [H-J] 706, 756

10.545

1208



- 1 77 00 857 504 (a)
77 00 875 031 (b)
- 2 77 03 062 062 [3]
- 3 79 03 075 033
- 4 77 03 055 031 (a)
- 5 77 03 001 236 (a)
77 03 002 483 (b)
- 6 77 00 860 753
- 7 77 00 864 149 (a)
77 00 101 130
- 8 77 00 829 498
- 9 77 03 075 106
- 10 77 03 053 036 (a)
- 11 77 00 859 751 (a)
77 00 100 772 (b)

(a) [H-J] 706

(b) [H-J] 756

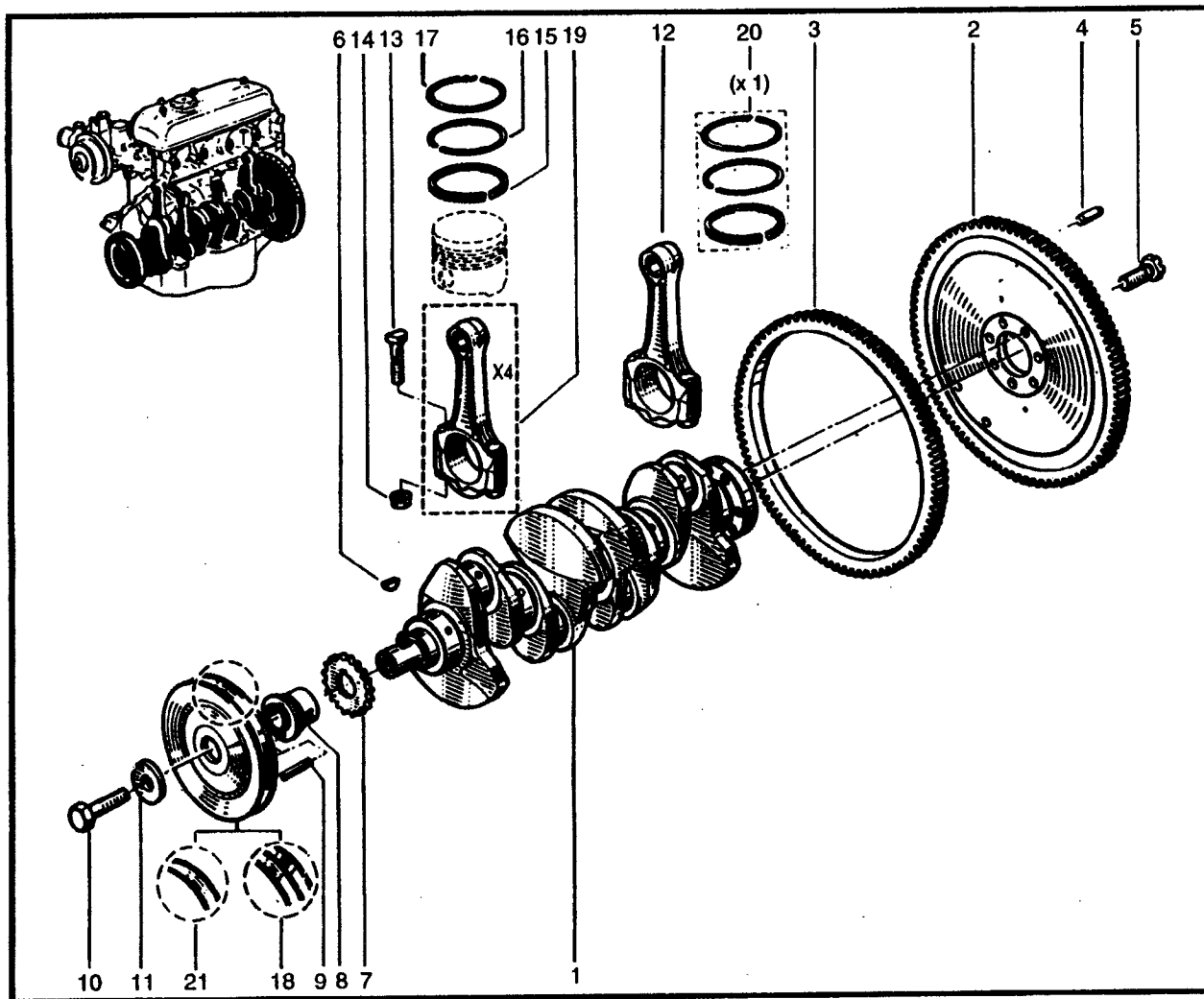
10.621

1208

□ C3L, C2L

10.621

1208



- 1 - 77 02 080 799
- 2 - 77 02 087 439 (c)
- 77 02 087 214 (d)≠
- 77 02 229 509 (d)≠
- 3 - 77 00 684 504
- 4 - 77 02 056 384
- 5 - 07 06 307 900 †
- 77 00 854 191
- 6 - 77 03 070 009
- 7 - 77 02 086 895 †
- 77 02 220 622
- 8 - 77 02 080 879
- 9 - 77 02 074 034 (a)
- 10 - 77 02 074 040
- 11 - 77 03 053 348
- 12 - 77 02 087 252
- 13 - 77 00 743 612
- 14 - 77 00 647 657
- 15 - 77 02 080 850 † (150)
- 16 - 77 02 080 849 † (150)
- 17 - 77 02 080 848 † (150)
- 18 - 77 02 080 679 (a)
- 19 - 77 02 206 846
- 20 - 77 02 217 530 ≠
- 77 02 217 531 ≠
- 21 - 77 02 057 955 (b)

- (a) ☐
- (b) ☒
- (c) L53P

- (d) L53S
- (x) 7702217530 - 1

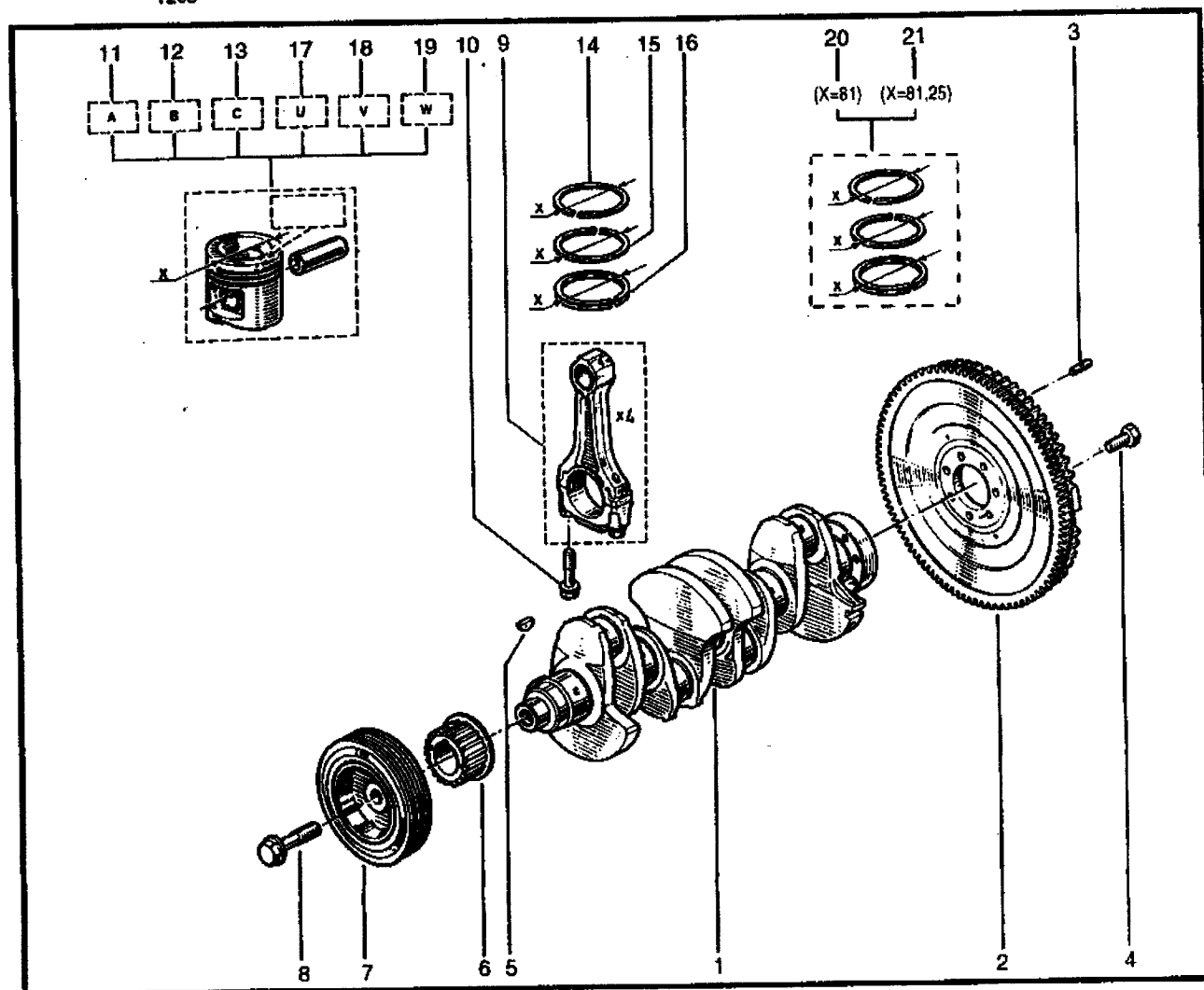
10.639

1208

□ F2N

10.639

1208



- 1 - 77 00 704 658
- 2 - 77 00 713 902
- 3 - 77 03 067 268
- 4 - 77 00 709 182
- 5 - 77 03 070 007
- 6 - 77 00 718 503
- 7 - 77 00 735 313
- 8 - 77 03 002 041
- 9 - 77 01 463 077
- 10 - 77 00 694 658
- 11 - 77 01 641 259 [x=81]
- 12 - 77 01 641 260 [x=81]
- 13 - 77 01 641 261 [x=81]
- 14 - 77 00 743 802 [x=81] † (y)
- 77 00 743 803 [x=81,25] † (x)
- 15 - 77 00 743 782 [x=81] † (y)
- 77 00 743 783 [x=81,25] † (x)
- 16 - 77 00 743 261 [x=81] † (y)
- 77 00 854 384 [x=81,25] † (x)
- 17 - 77 01 622 362 †
- 77 01 662 362
- 18 - 77 01 622 363 †
- 77 01 662 363
- 19 - 77 01 622 364 †
- 77 01 662 364
- 20 - 77 11 130 011 [x=81]
- 21 - 77 01 467 655 [x=81,25]

L533

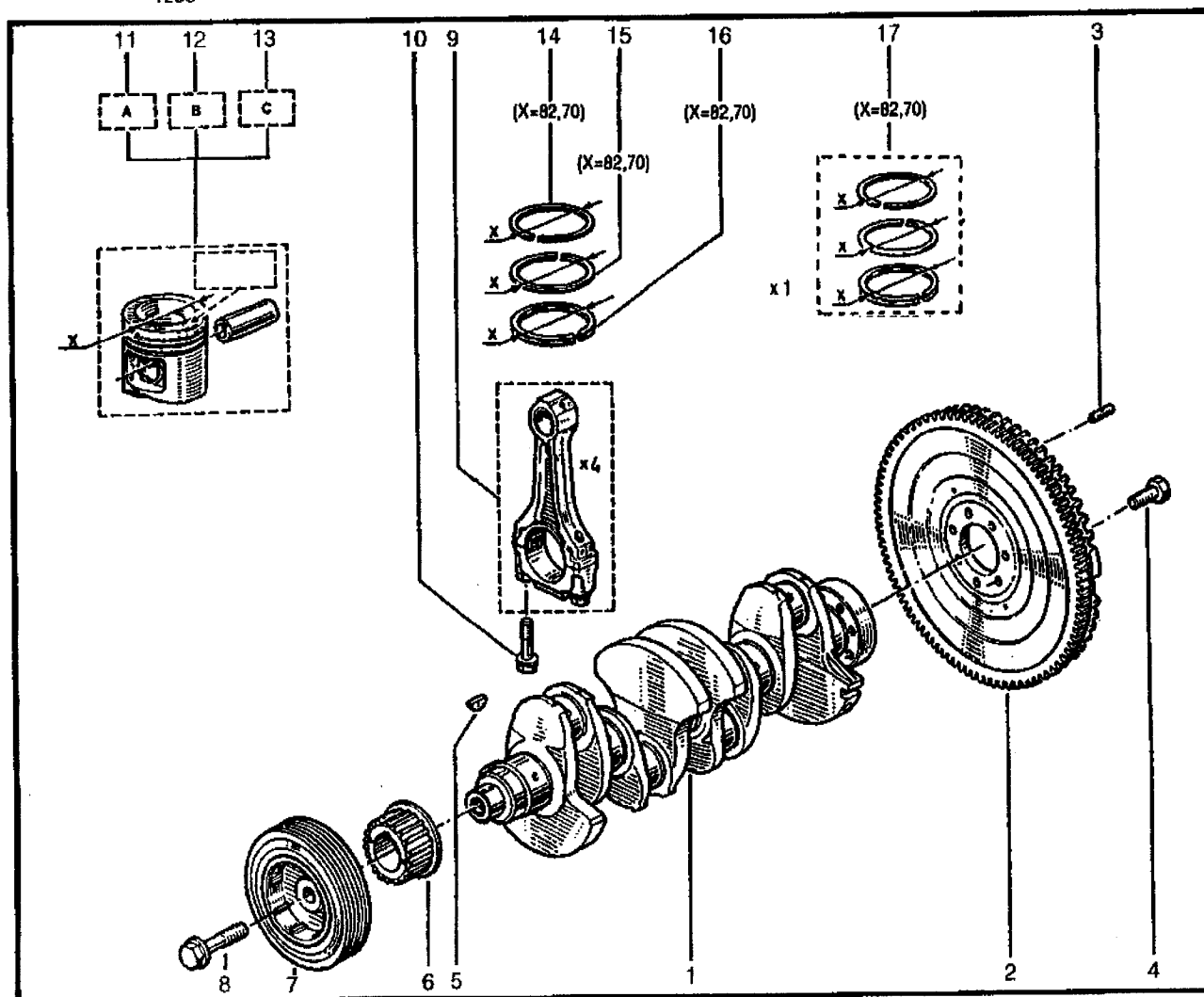
(x) [†] 7701467655-1

(y) [†] 7711130011-1

1208

□ F3P

1208



- 1 - 77 00 704 658 (a)
77 00 870 147 (b)
2 - 77 00 857 890
3 - 77 03 067 268
4 - 77 00 709 182
5 - 77 03 070 007
6 - 77 00 718 503
7 - 77 00 749 252
8 - 77 03 002 041
9 - 77 01 465 146 †
77 01 469 395
10 - 77 00 694 658
11 - 77 01 667 480 [x=82,70](a)
77 01 685 393 [x=82,70](b)
12 - 77 01 667 481 [x=82,70](a)
77 01 685 394 [x=82,70](b)
13 - 77 01 667 482 [x=82,70](a)
77 01 685 395 [x=82,70](b)
14 - 77 00 853 024 [x=82,70]†(x)
15 - 77 00 853 023 [x=82,70]†(x)
16 - 77 00 862 904 [x=82,70]†(x)
77 00 853 022 †(x)
17 - 77 01 467 659 [x=82,70]†
77 01 468 257 [x=82,70]

(a) $453S \xrightarrow{H} n^p \quad 1 \rightarrow n^p \quad 15488$

(b) $453S \xrightarrow{H} n^p \quad 15489 \rightarrow n^p \quad \dots$

(x) $\boxed{+} \quad 7701468257 - 1$

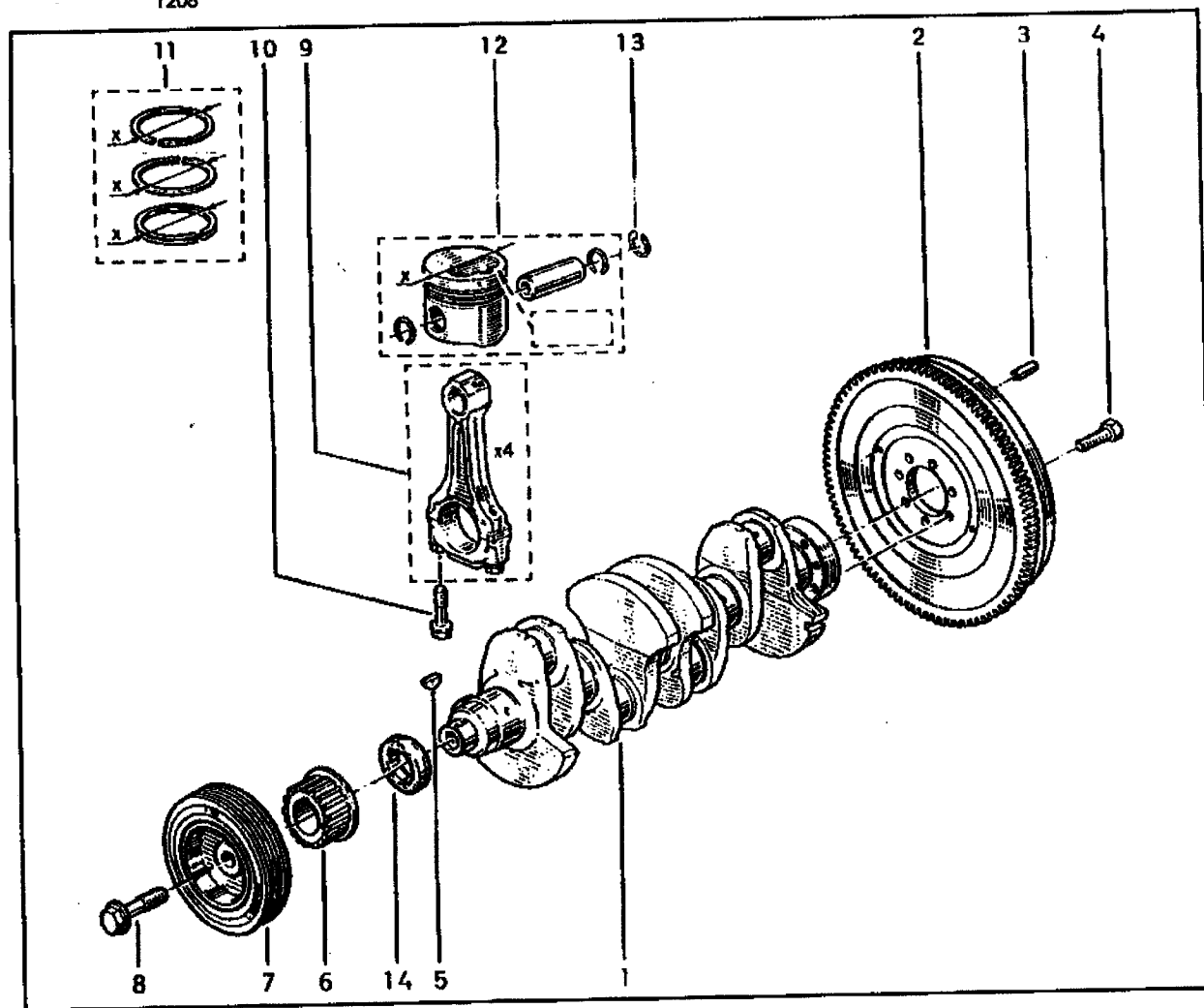
10.645

1208

□ F8Q \ [] 706, 756

10.645

1208



- 1 77 00 729 166 (a)
- 77 00 101 175 (b) †
- 77 00 111 886 (b) †
- 77 00 111 883 (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 (c)
- 77 00 743 966 (d) †
- 77 00 100 766 (d)
- 7 77 00 864 763 †
- 77 00 724 249
- 8 77 00 739 905
- 9 77 01 465 145 †
- 10 77 00 694 658 †
- 77 00 104 681 †
- 77 00 105 835
- 11 77 11 130 010 {X = 80}
- 12 77 01 643 945 † {X = 80} { [] = AEF } (e) (x)
- 77 01 686 613 † {X = 80} { [] = AEF } (e) (x)
- 77 00 105 733 [] = AEF
- 77 00 105 906 [] = ML } (f)
- 13 77 03 066 340
- 14 77 00 101 268 (b)

- (a) [] 706 \ [] ... → 960909
- (b) [] 706 \ [] 960909 → ...
- [] 756
- (c) [] 706 \ [] ... → 960901
- (d) [] 706 \ [] 960901 → ...
- [] 756

- (e) [] 706 \ [] ... → 961231
- (f) [] 706 \ [] 961231 → ...
- [] 756
- (x) [] 77 00 105 733 - 4

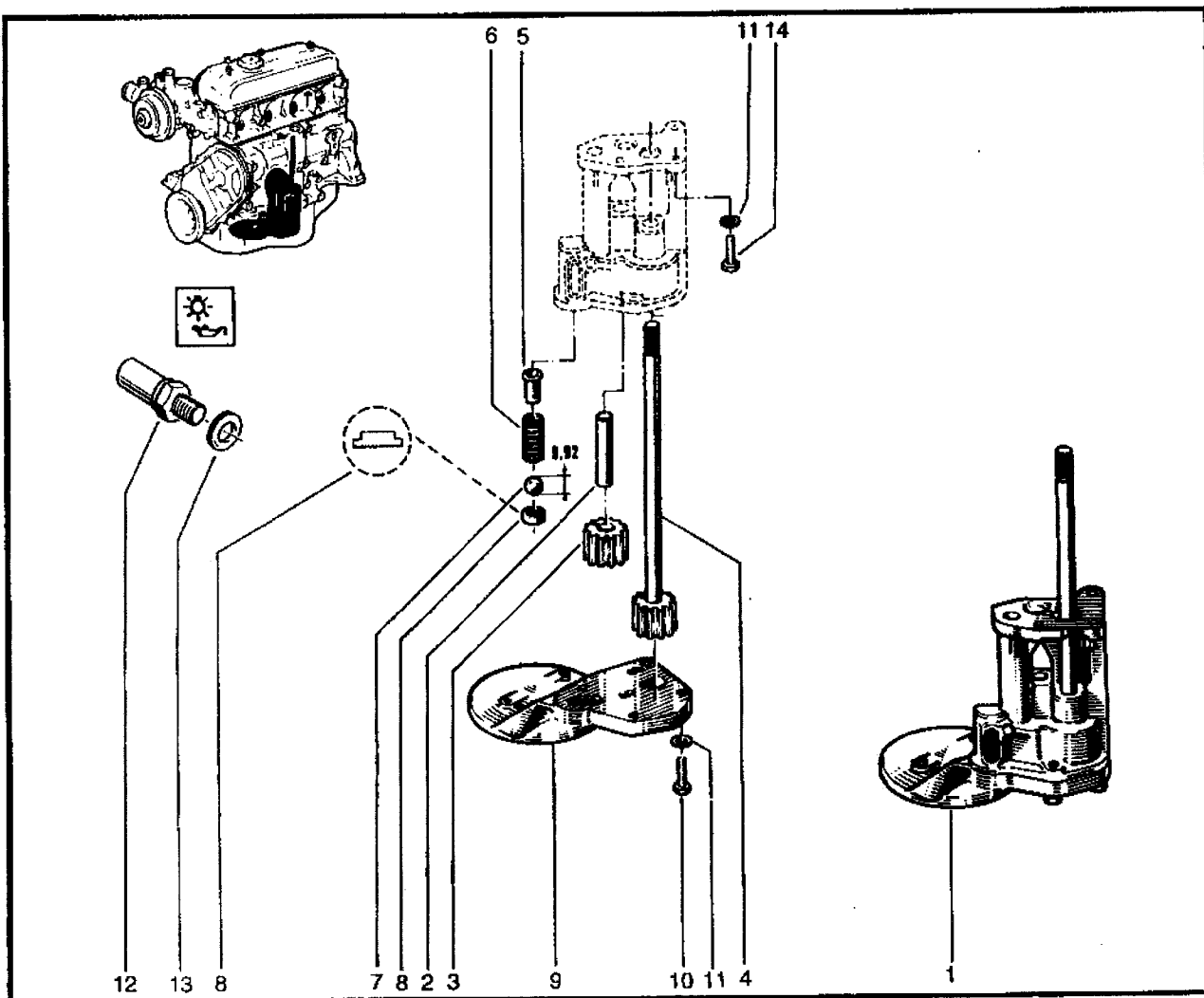
10.721

1208

□ C3L, C2L

10.721

1208



- 1 - 77 02 080 844
- 2 - 77 02 080 845
- 3 - 77 02 080 880 †
- 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

L53P, L53S

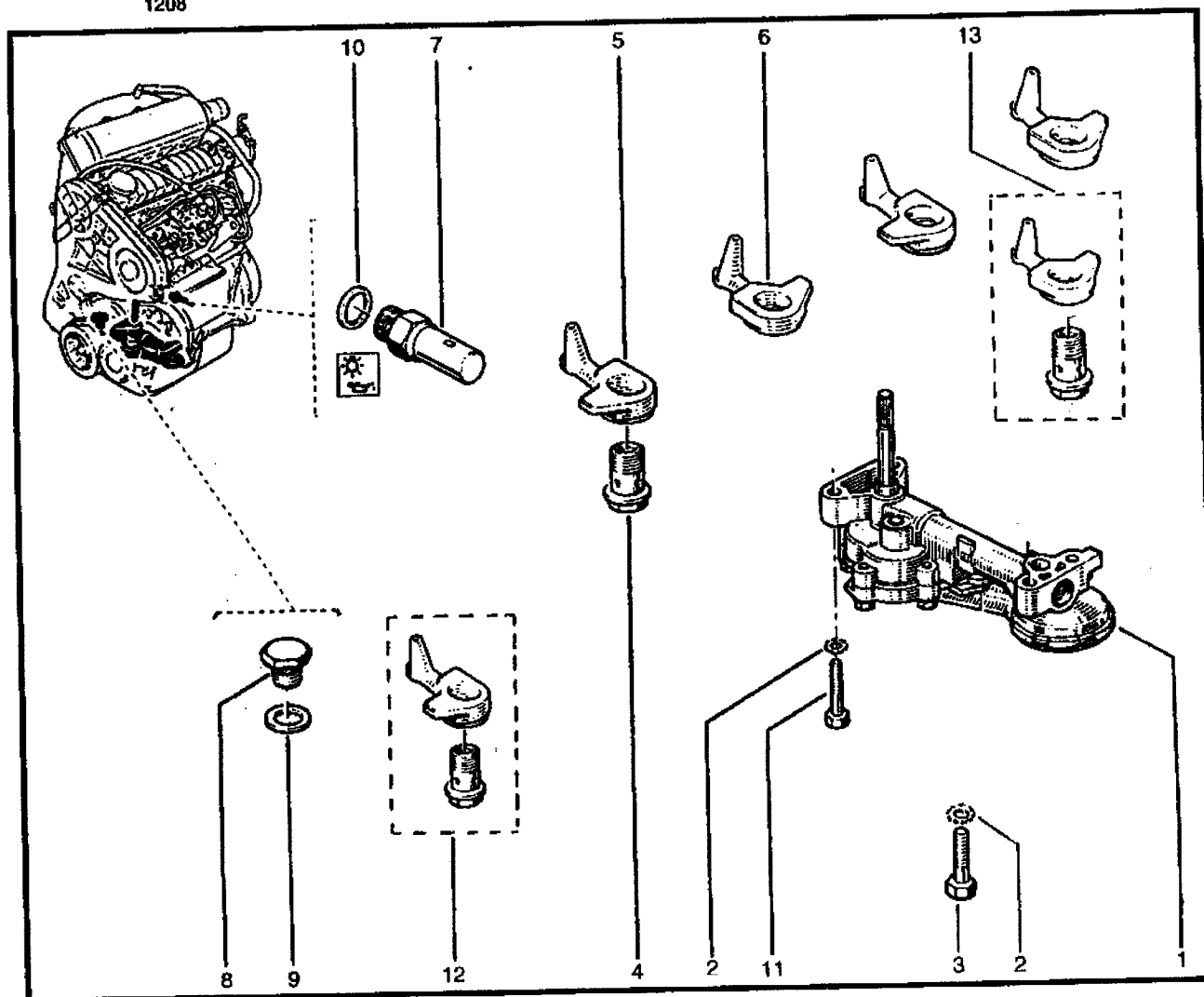
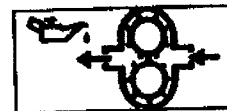
10.741

1208

L53S, 453S \  F8Q \  706

10.741

1208



- 1 - 77 01 611 364 (a)
77 00 864 220 † (b)(d)
77 00 864 218 (c)(b)(d)
- 2 - 79 03 056 014
- 3 - 77 03 001 693
- 4 - 77 00 728 784 †
77 00 853 926
- 5 - 77 00 729 084 † (x)
- 6 - 77 00 729 082 † (y)
- 7 - 77 00 771 828 †
77 00 834 918 †
77 00 845 214
- 8 - 77 03 075 025
- 9 - 77 00 690 542
- 10 - 0939542 †
77 03 062 063
77 00 268 560
- 11 - 77 03 001 693
- 12 - 77 00 872 064
- 13 - 77 00 872 062

(a) L533 103  n° 1 → 4098

(b) L533 103  n° 4099 → ...

(c) 453S 213  n° 1 → ...

(d)  F8Q  706

(x)  7700872064-1

(y)  7700872062-1

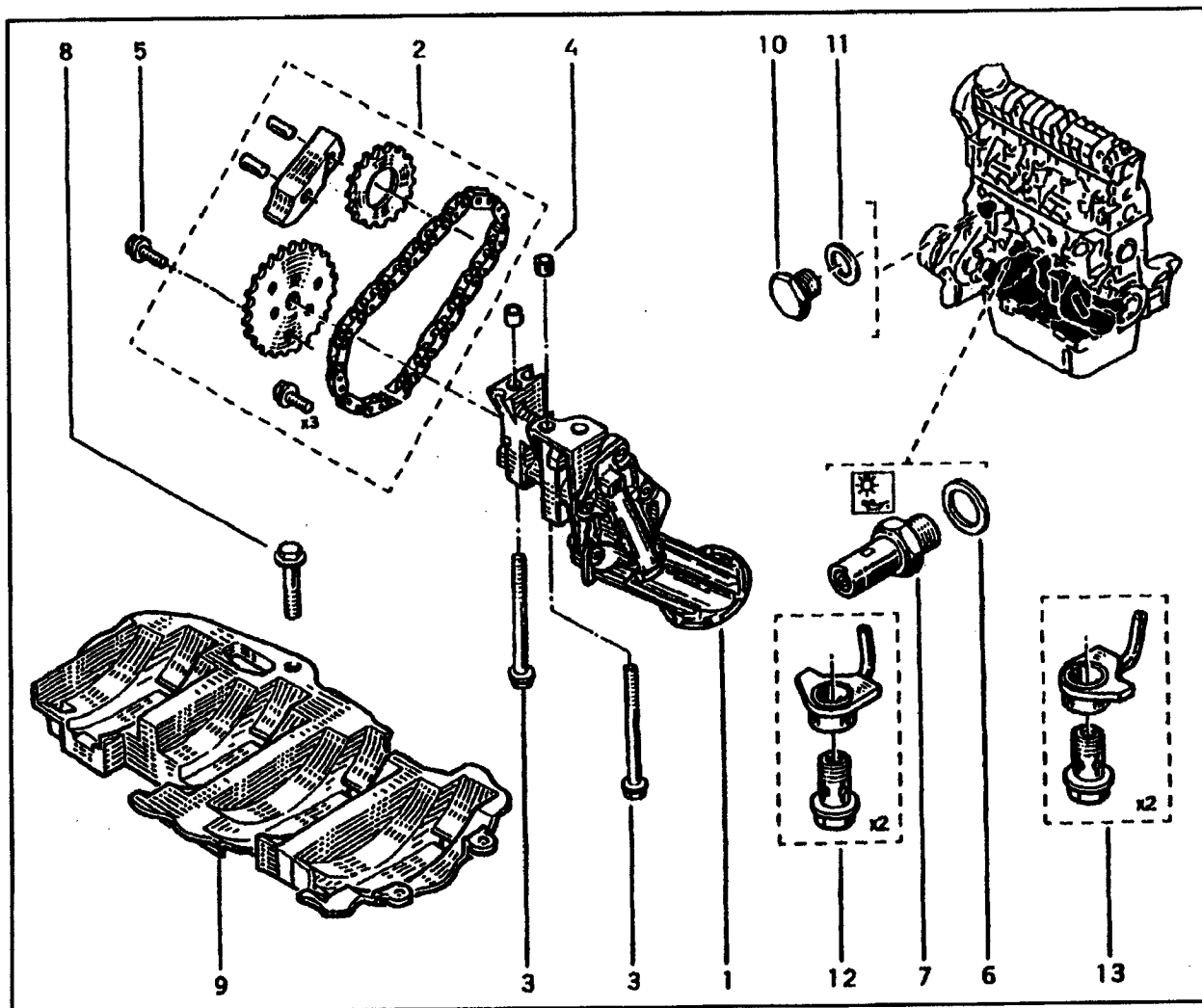
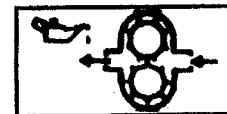
10.745

1208

□ F8Q \ [---] 756

10.745

1208



- 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

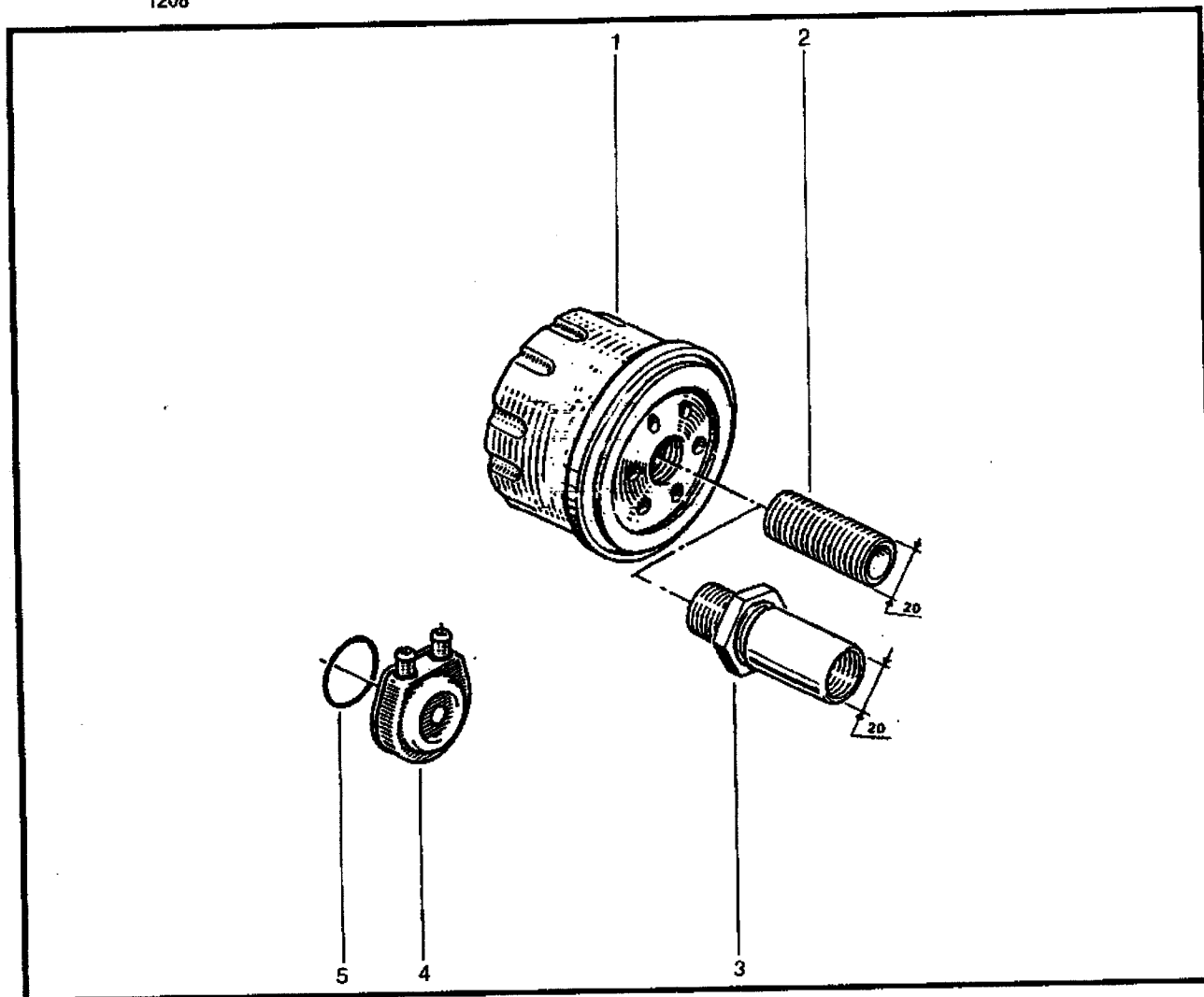
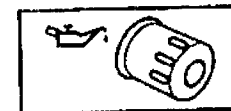
10.821

1208

□ C3L, C2L

10.821

1208



- 1 - 77 02 217 250
- 2 - 77 00 718 485
- 3 - 77 00 743 189 (a)
- 4 - 77 00 853 915 (a)
- 5 - 77 00 736 647 (a)

(a)

L53P	⊙	⊙
L53S	⊙	

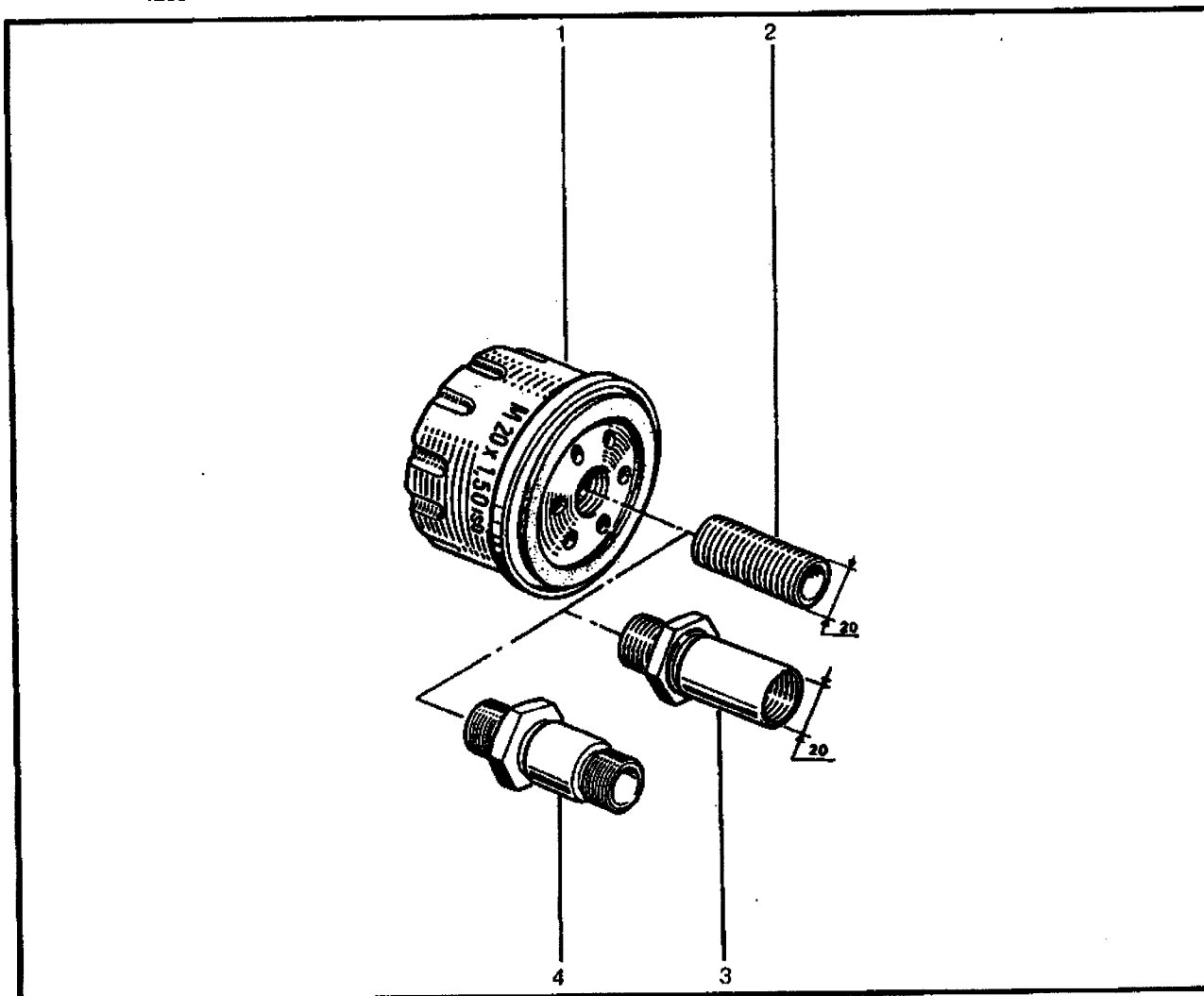
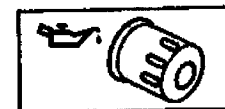
10.841

1208

□ F2N, F3P, F8Q

10.841

1208



- 1 - 77 00 730 077 (b) †
77 02 073 777 (b)
77 02 089 522 (a)
- 2 - 77 00 664 746 (a)(b)
- 3 - 77 00 731 294 †
77 00 743 189 (a)
- 4 - 77 00 748 660 (b)

(a) □ F2N / F3P

(b) □ F8Q - H[D]

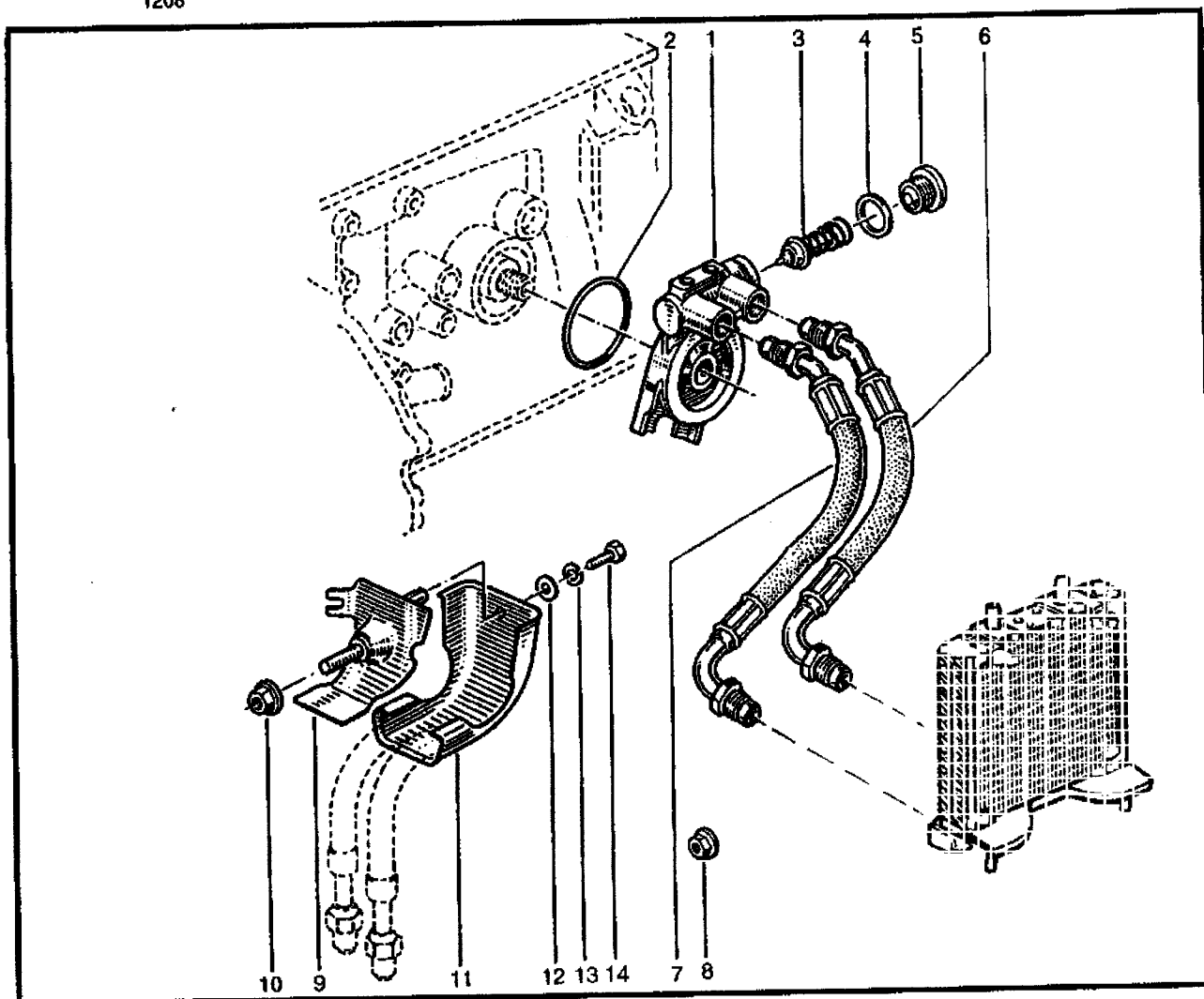
10.848

1208

HT

10.848

1208



- 1 - 77 00 858 034
- 2 - 77 00 709 470
- 3 - 60 00 210 049
- 4 - 77 03 062 015
- 5 - 77 03 075 206
- 6 - 77 00 851 992
- 7 - 77 00 851 993
- 8 - 77 03 033 027
- 9 - 77 00 851 862
- 10 - 77 03 033 033
- 11 - 77 00 851 808
- 12 - 77 03 053 032
- 13 - 77 03 055 007
- 14 - 77 03 001 611

□ F8Q

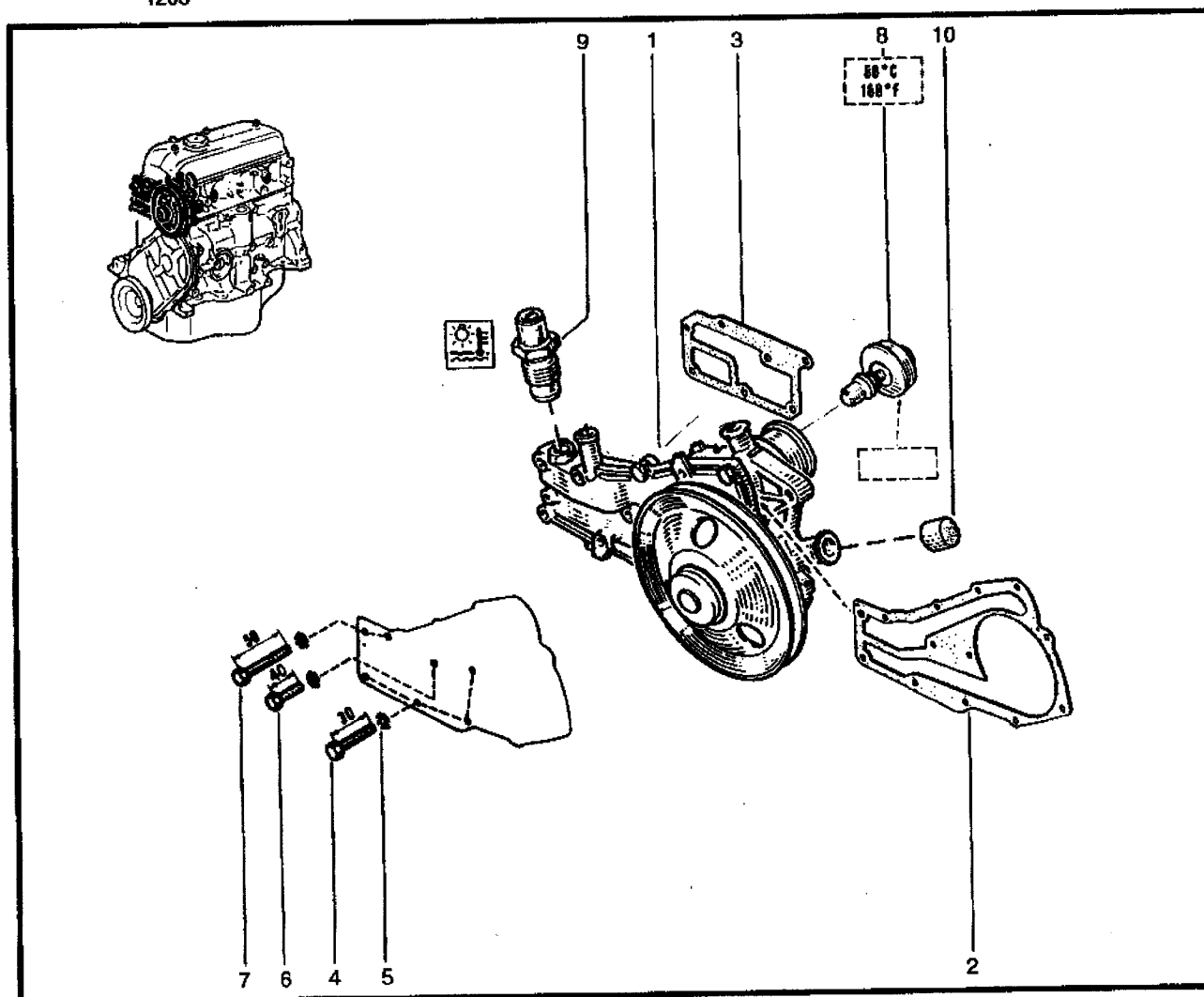
11.021

1208

□ C3L, C2L

11.021

1208



- 1 - 77 01 611 384 ≠
77 02 233 466
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 03 001 129
7 - 77 03 001 132
8 - 77 02 056 723
9 - 77 00 810 879
10 - 06 06 458 700

L53P, L53S

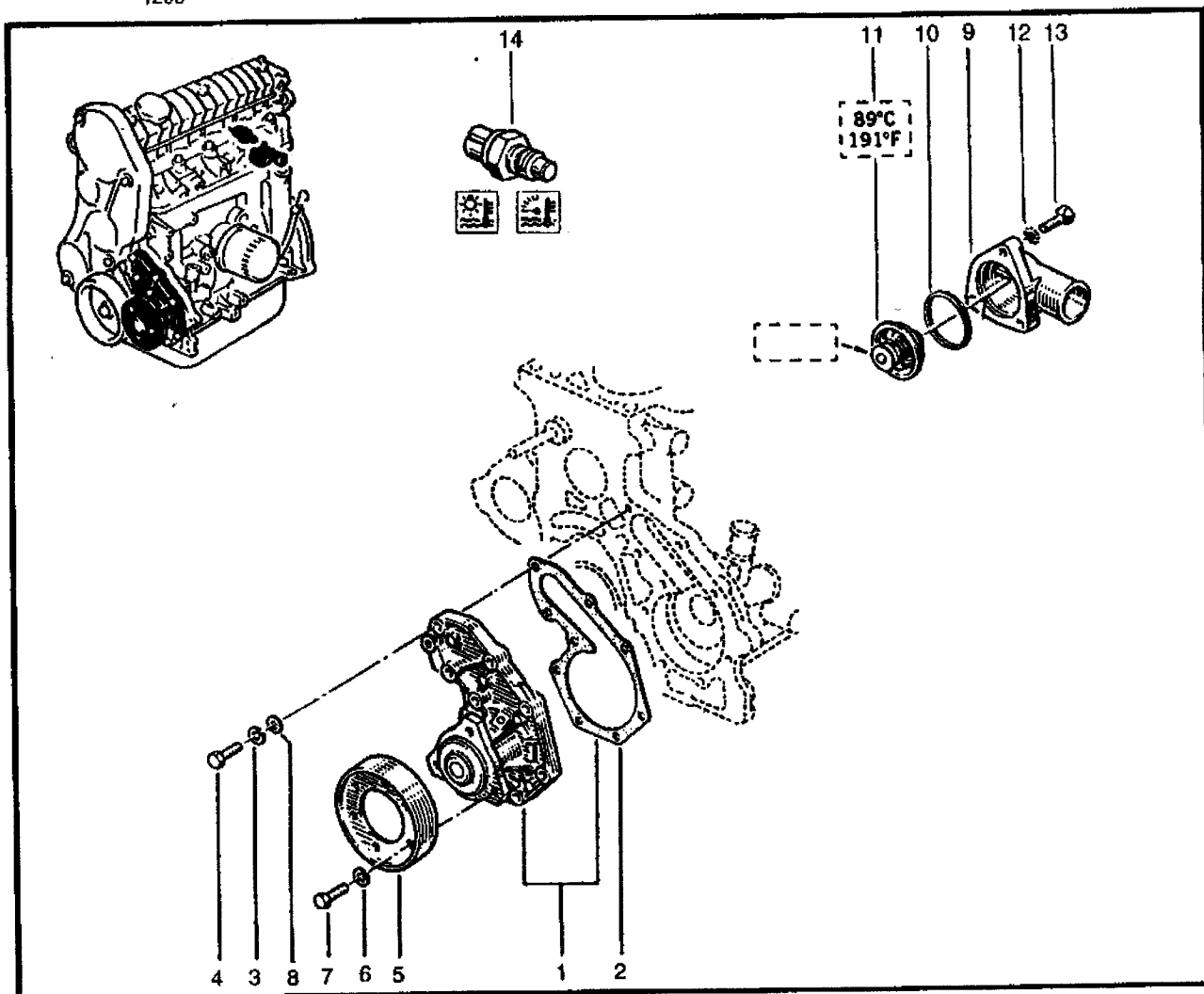
11.041

1208

□ F2N, F3P

11.041

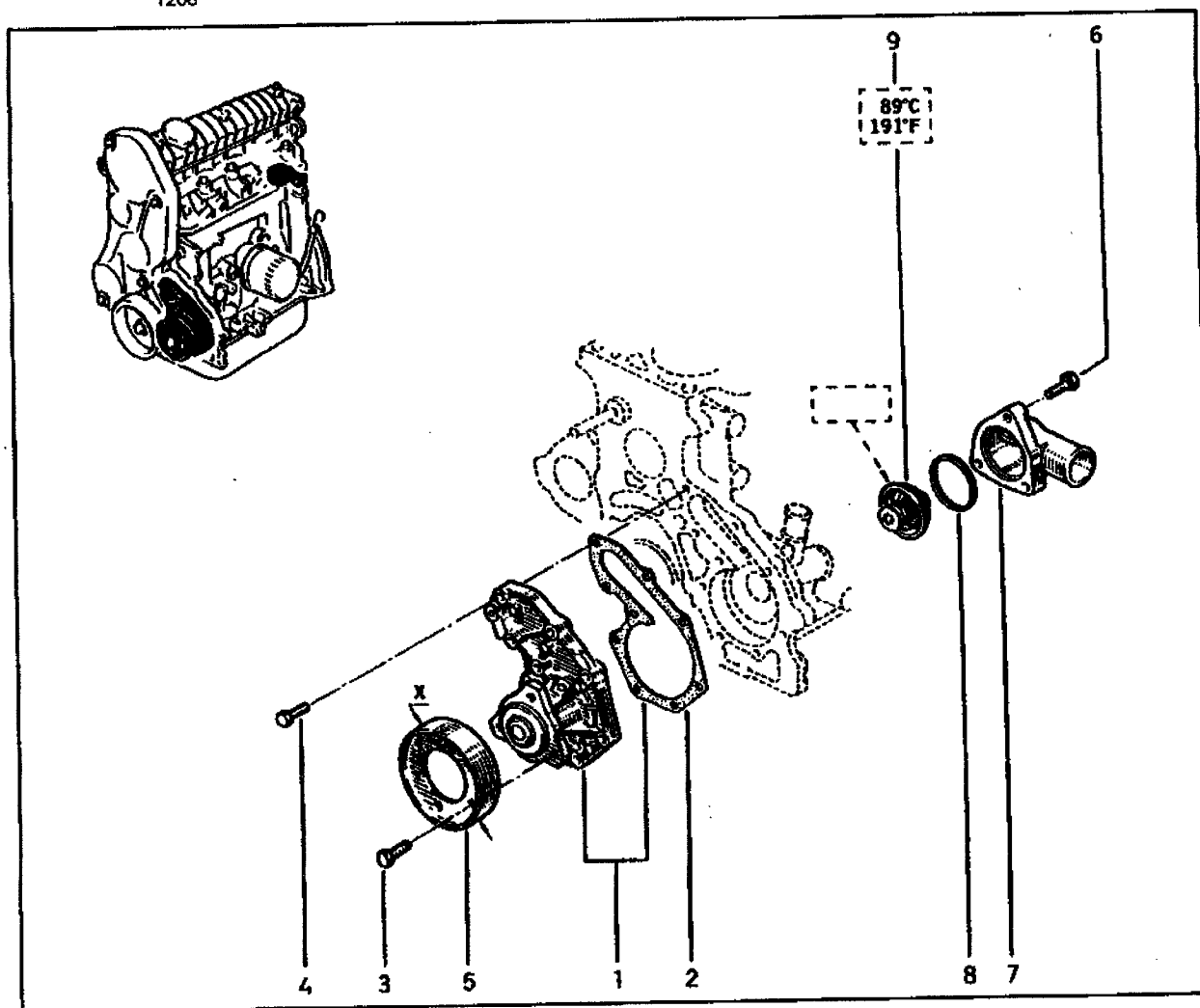
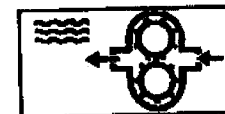
1208



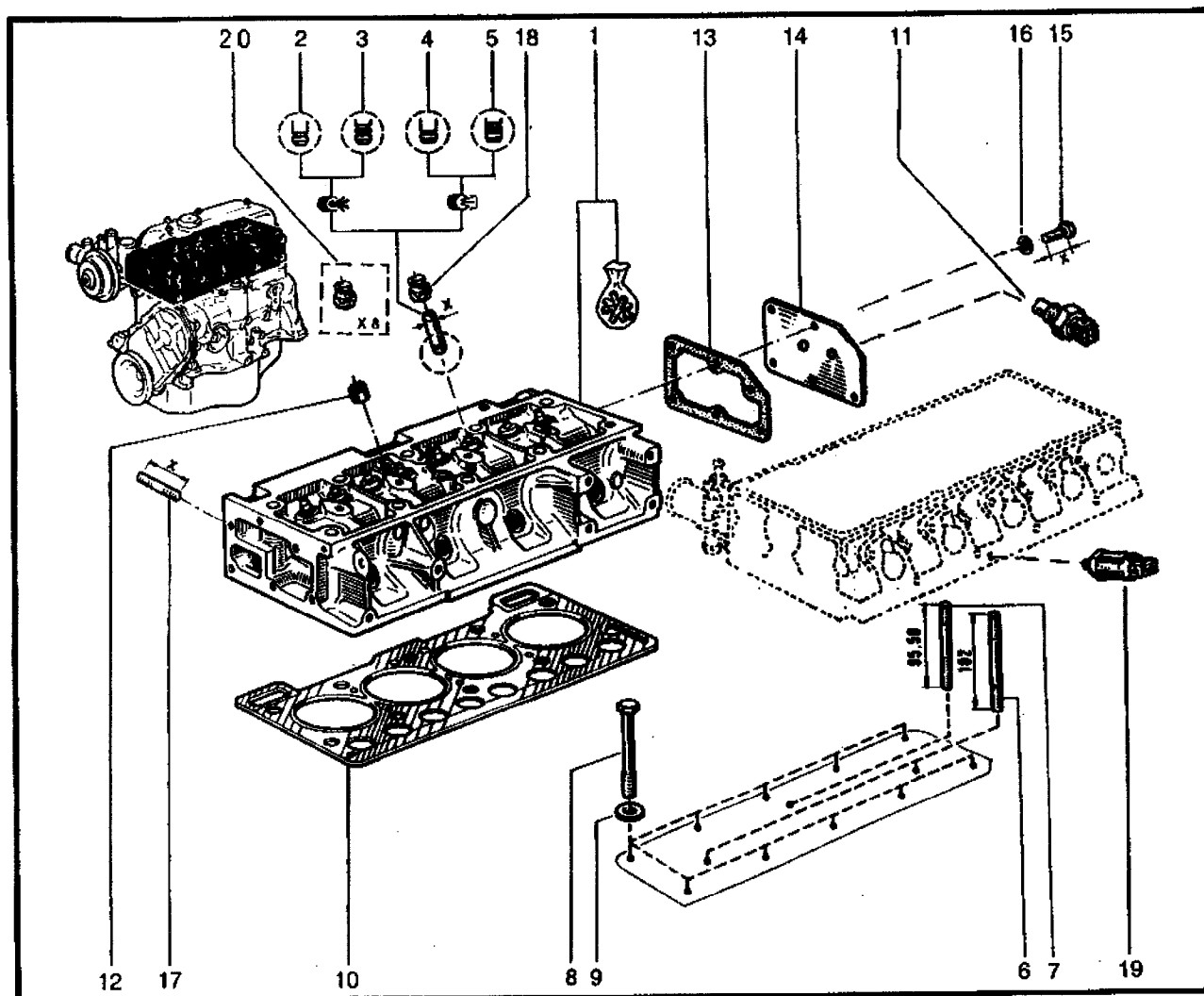
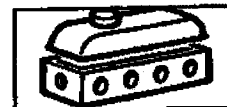
- | | | |
|----|---------------|--------|
| 1 | 77 01 465 816 | (a) |
| | 77 01 466 578 | (b) |
| | 77 01 468 491 | (b)(a) |
| 2 | 77 00 694 142 | |
| | 77 00 851 213 | |
| 3 | 77 03 055 031 | |
| 4 | 77 03 001 614 | |
| 5 | 77 00 735 376 | (a)(b) |
| 6 | 77 03 055 011 | |
| 7 | 77 03 001 158 | |
| 8 | 77 03 053 036 | |
| 9 | 77 00 851 979 | |
| 10 | 77 00 718 380 | |
| 11 | 77 00 723 945 | (a)(b) |
| 12 | 79 03 056 008 | |
| 13 | 77 03 001 123 | |
| 14 | 77 00 805 271 | |
| | 77 00 810 880 | (a)(b) |

(a) ☐ F2N

(b) ☐ F3P



- 1 77 01 468 491
- 2 77 00 851 213
- 3 77 03 002 058
- 4 77 03 002 480
- 5 77 00 735 311 † [X=98;
77 00 101 054 [X=98]
- 6 77 03 001 982
- 7 77 00 851 979
- 8 77 00 718 380
- 9 77 00 872 314



- | | | |
|----|---------------|--------------|
| 1 | 77 02 217 276 | |
| 2 | 77 02 073 470 | [X=11,10] |
| | 77 02 089 203 | [X=11,20] |
| | 77 01 460 923 | [X=11,25](c) |
| 3 | 77 02 073 471 | [X=11,25] |
| | 77 02 089 205 | [X=11,35] |
| 4 | 07 10 941 000 | [X=11,10] |
| | 77 02 089 204 | [X=11,20] |
| 5 | 07 10 941 100 | [X=11,25] |
| | 77 02 089 206 | [X=11,35] |
| 6 | 77 03 027 114 | |
| 7 | 77 03 027 088 | |
| 8 | 07 06 305 500 | |
| 9 | 77 03 053 147 | |
| 10 | 77 02 087 319 | † |
| | 77 02 220 552 | † |
| | 77 02 220 799 | |
| | 77 02 220 706 | |
| 11 | 77 02 087 460 | (b)(d) |
| | 77 02 218 698 | (b)(e) |
| 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 02 274 035 | [X=32] |
| 18 | 77 00 658 325 | † |
| | 77 02 229 609 | |
| | 77 02 217 925 | |
| 19 | 77 00 866 055 | (b) |
| 20 | 77 02 217 925 | |

(a) L53S

(b) L53P

(1) 7700658325

(2) E MAGNETI-MARELLI

(3) E BOSCH

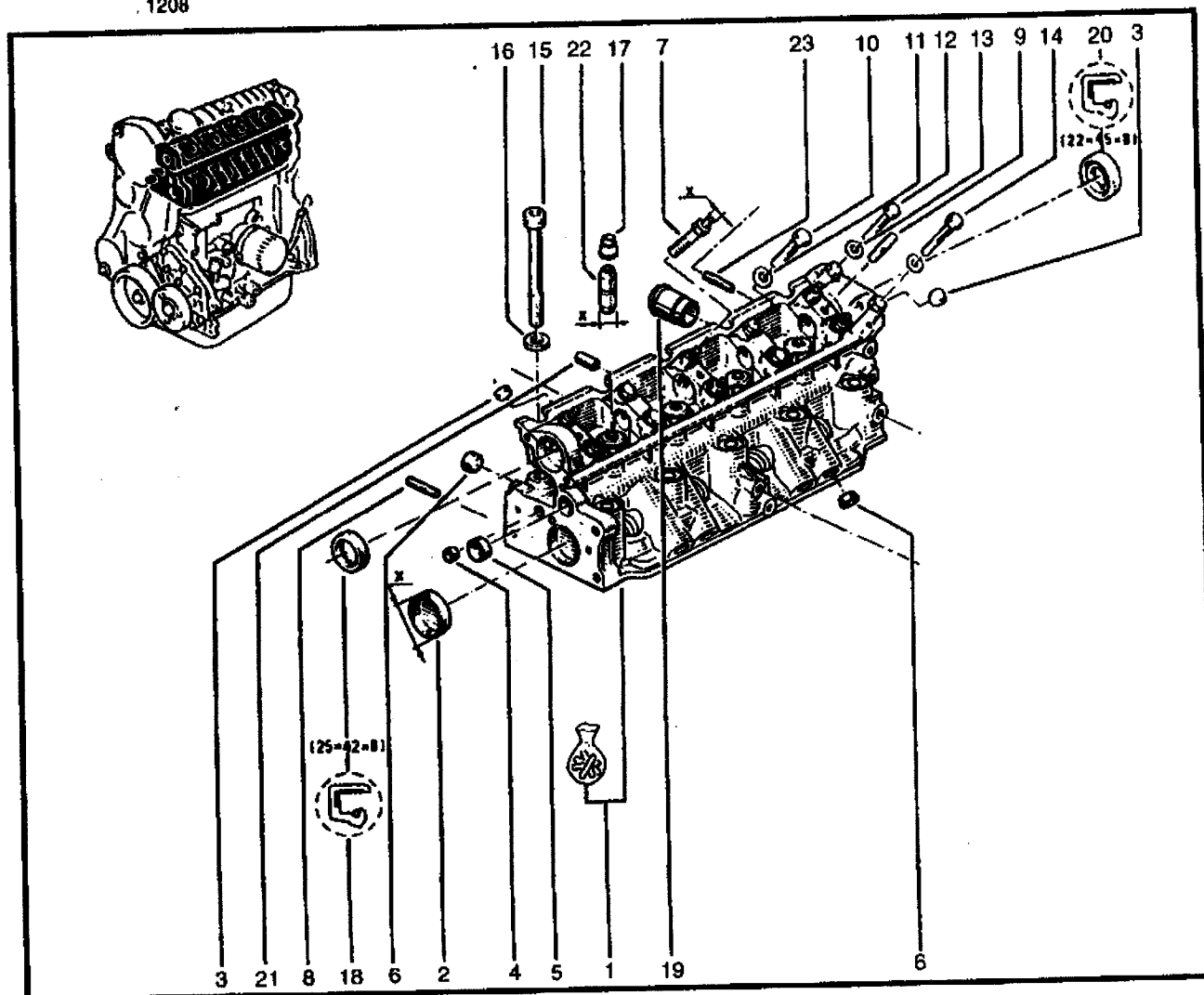
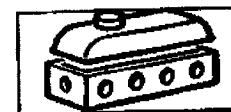
11.241

1208

□ F2N

11.241

1208



- 1 - 77 01 465 992
- 2 - 77 03 075 144 [x=45]
- 77 03 075 125 [x=38]†
- 77 03 075 216
- 3 - 77 02 075 032
- 4 - 77 03 075 039†
- 77 03 075 220
- 5 - 77 03 075 116†
- 77 03 075 226
- 6 - 77 03 075 141†
- 77 03 075 219
- 7 - 77 03 027 236 [x=7](x)
- 77 03 027 324 [x=6]
- 8 - 77 03 027 172
- 9 - 77 03 027 073
- 10 - 77 03 001 693
- 11 - 77 03 053 037
- 12 - 77 03 001 129
- 13 - 77 03 053 032
- 14 - 77 03 001 134†
- 77 02 056 066
- 15 - 77 00 702 425†
- 77 00 855 384
- 16 - 77 00 702 809
- 17 - 77 00 737 124
- 18 - 77 00 725 410
- 19 - 77 05 030 135†
- 77 00 861 225
- 20 - 77 00 742 021†
- 77 03 087 191
- 21 - 77 05 035 035
- 22 - 77 00 743 656 [x=13,30]†
- 77 00 868 804 [x=13,30]
- 23 - 77 03 027 092†
- 77 03 027 208

L533

(x)

† 7703027324-1

⊗ 7703033074-1

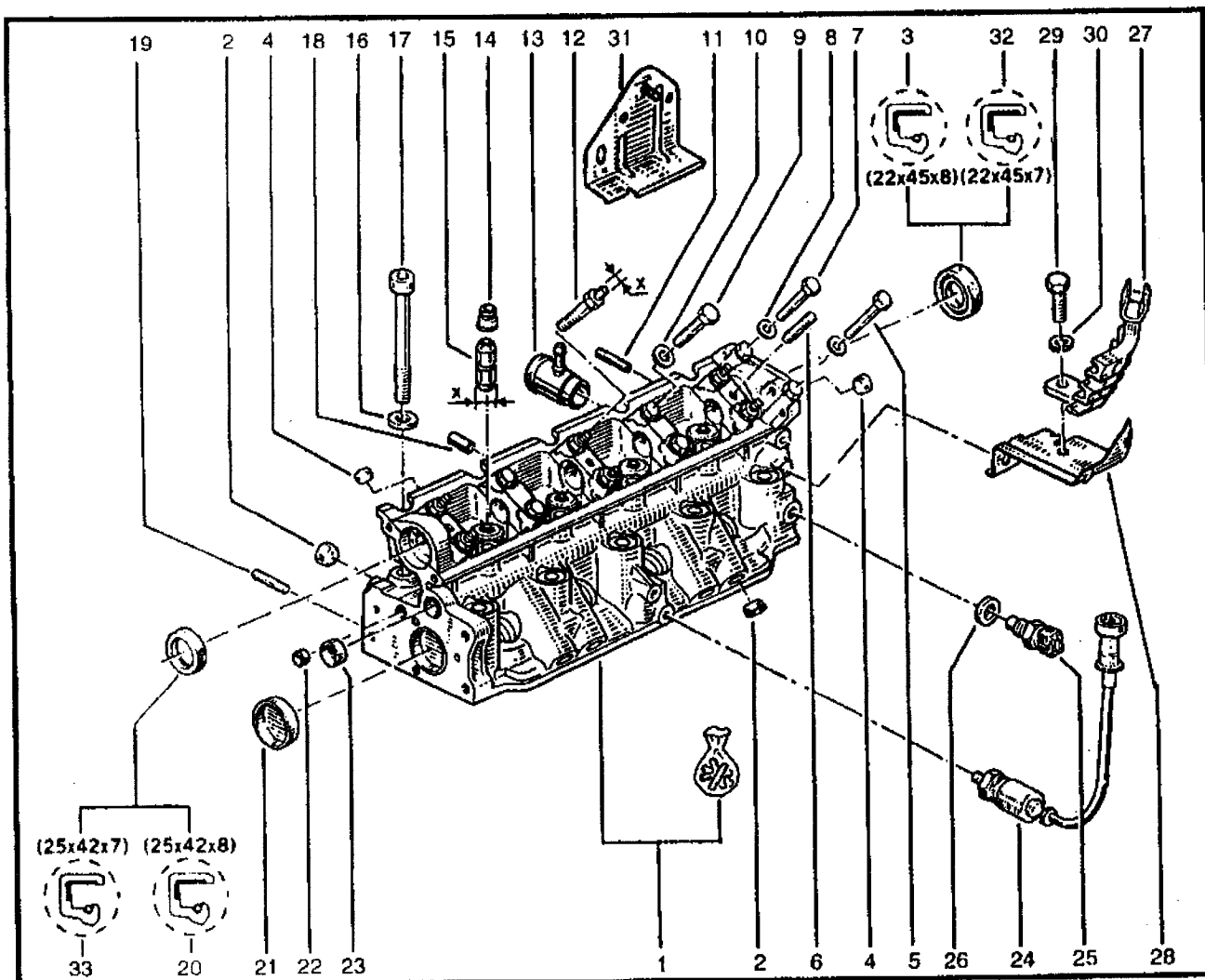
11.242

1208

□ F3P

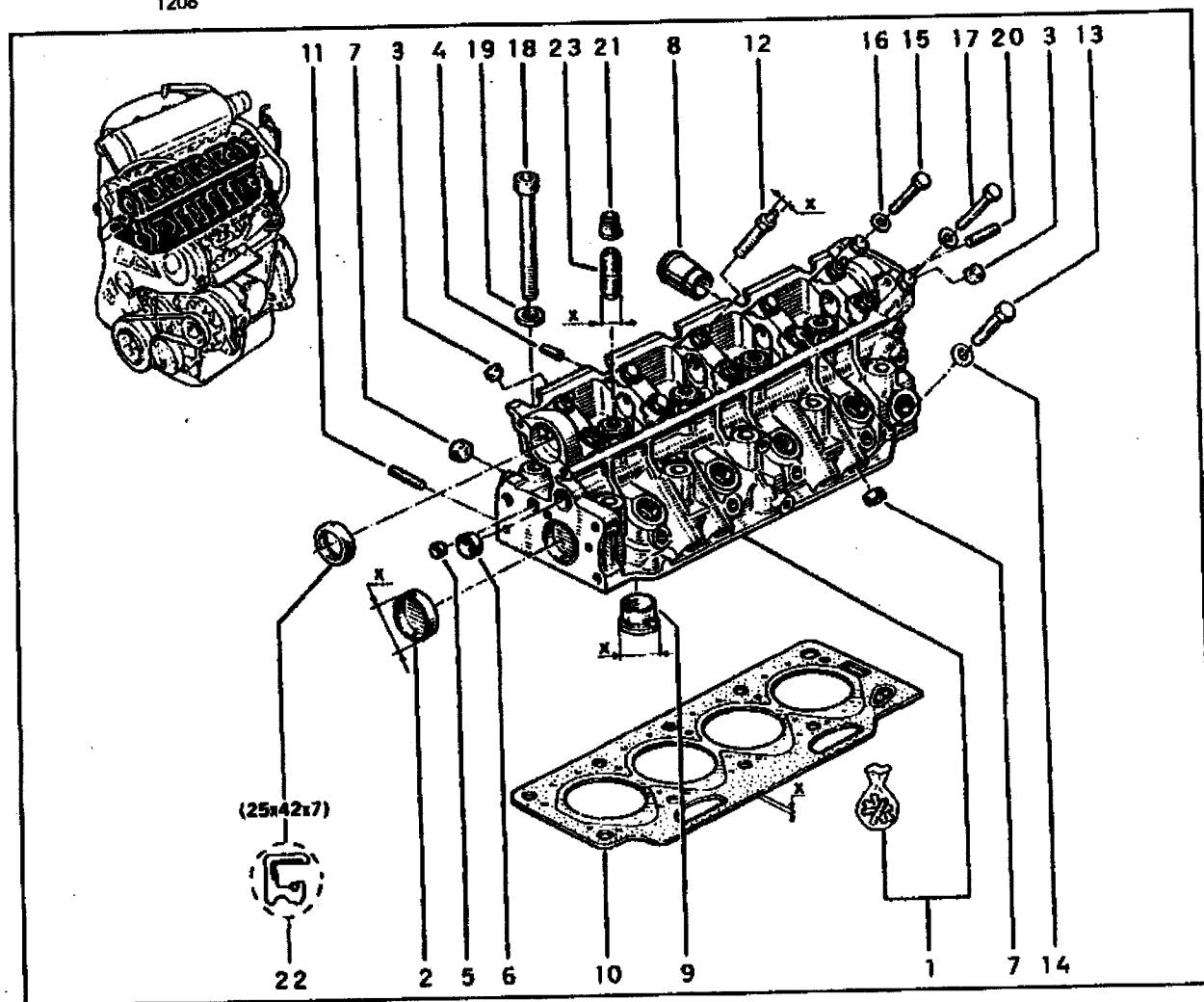
11.242

1208



- | | |
|-------------------------------|--------------------|
| 1 - 77 01 466 966† | 27 - 77 00 855 507 |
| 77 01 467 537 | 28 - 77 00 854 980 |
| 2 - 77 03 075 141† | 29 - 77 03 001 611 |
| 77 03 075 219 | 30 - 77 03 055 007 |
| 3 - 77 00 742 021 | 31 - 77 00 856 063 |
| 4 - 77 03 075 032† | 32 - 77 03 087 191 |
| 77 03 075 237 | 33 - 77 03 087 192 |
| 5 - 77 03 001 134† | |
| 77 02 056 066 | |
| 6 - 77 03 027 073 | |
| 7 - 77 03 001 129 | |
| 8 - 77 03 053 032 | |
| 9 - 77 03 001 693 | |
| 10 - 77 03 053 037 | |
| 11 - 77 03 027 092† | |
| 77 03 027 208 | |
| 12 - 77 03 027 324 [x=6] | |
| 13 - 77 05 030 301 | |
| 14 - 77 00 737 124 | |
| 15 - 77 00 743 656 [x=13,30]† | |
| 77 00 868 804 [x=13,30]† | |
| 77 00 107 699 [x=13,30] | |
| 16 - 77 00 702 809 | |
| 17 - 77 00 702 425† | |
| 77 00 855 384 | |
| 18 - 77 05 035 035 | |
| 19 - 77 03 027 172 | |
| 20 - 77 00 725 410 | |
| 21 - 77 03 075 125† | |
| 77 03 075 216 | |
| 22 - 77 03 075 039† | |
| 77 03 075 220 | |
| 23 - 77 03 075 116† | |
| 77 03 075 226 | |
| 24 - 77 00 735 564† | |
| 77 00 866 055 | |
| 25 - 77 00 737 571 | |
| 26 - 77 03 062 061† | |
| 77 03 062 068 | |

453S



- 1 77 01 468 014 (a)
- 2 77 01 468 626 (b) -
- 2 77 03 075 144 (c)
- 77 03 075 216 (d)
- 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 00 861 225
- 9 77 01 366 297 [X = 37,5]
- 77 01 366 298 [X = 37,7]
- 10 77 01 039 398 [X = 1,65]
- 77 00 867 870 [X = 1,75] †
- 77 00 107 818 [X = 1,75]
- 77 01 039 399 [X = 1,85]
- 11 77 03 027 172 †
- 77 00 872 995
- 12 77 03 027 236 [X = 7]
- 77 03 027 324 [X = 6]
- 13 77 03 001 440
- 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
- 19 77 00 702 809
- 20 77 03 027 094
- 21 77 00 737 124
- 22 77 03 087 192
- 23 77 00 868 804 † [X = {3,30}]
- 77 00 107 699 [X = {3,30}]

- (a) (---) 706 \ (---) ... → 960901
- (b) (---) 706 \ (---) 960901 → ...
- (c) [X = 45]
- (d) [X = 38]

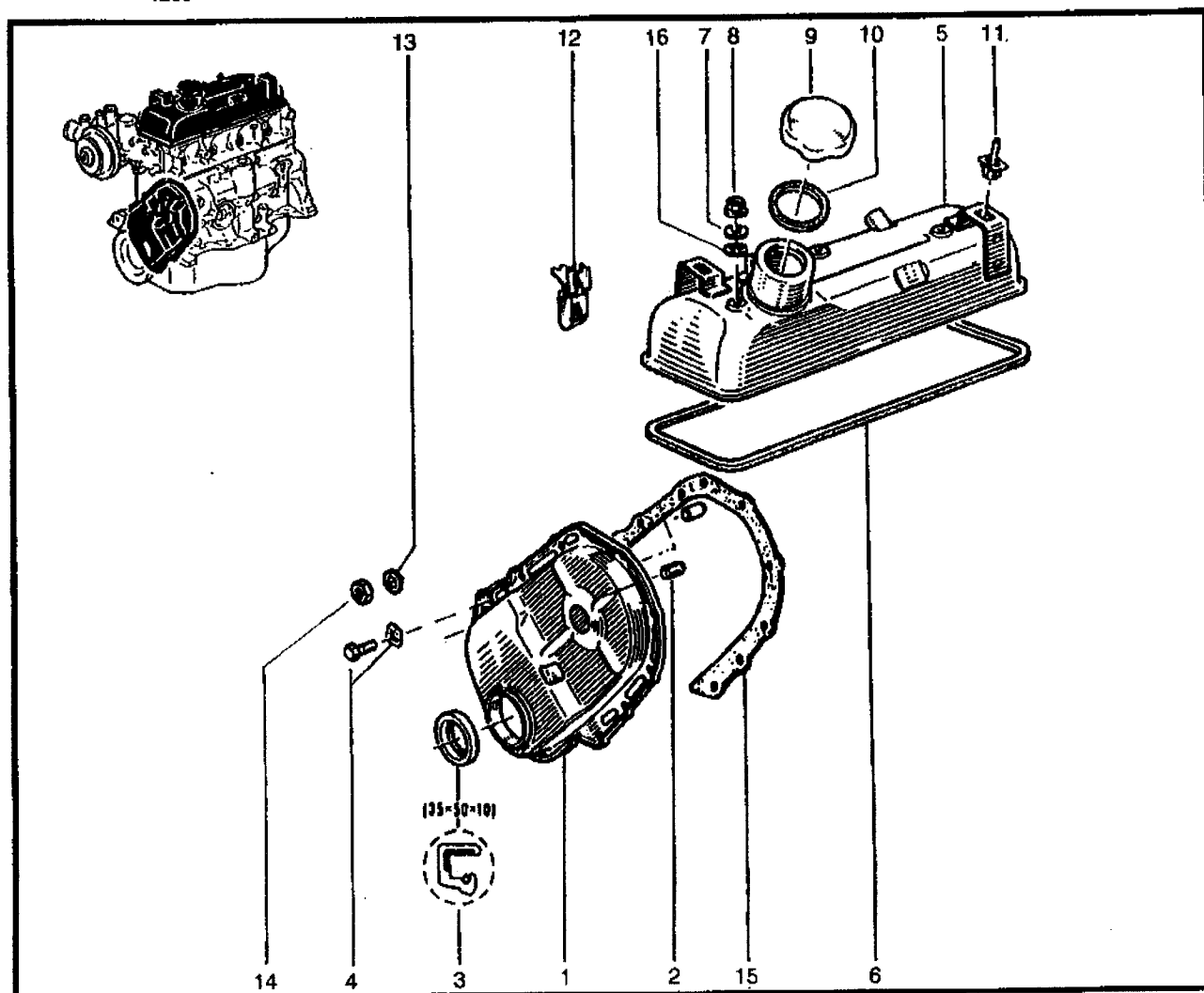
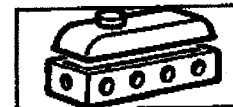
11.301

1208

□ C2L

11.301

1208



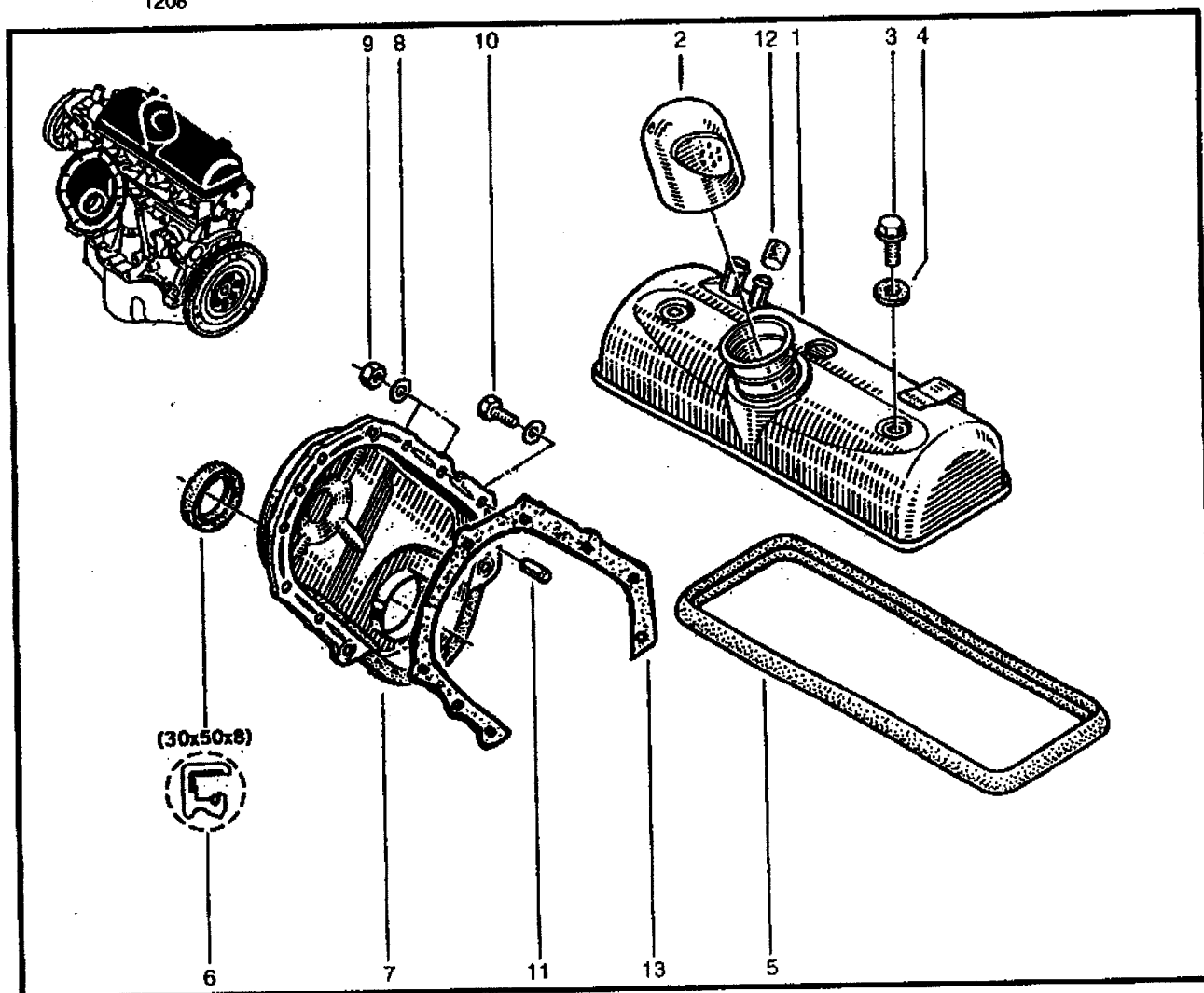
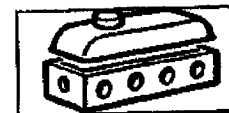
- 1 - 77 02 086 385
- 2 - 77 05 035 037
- 3 - 77 02 086 463
- 4 - 77 03 001 865
- 5 - 77 00 677 715
- 77 02 220 880
- 6 - 77 02 206 409
- 7 - 0120392
- 8 - 77 03 033 027
- 9 - 77 02 087 438
- 10 - 77 00 718 985 +
- 11 - 77 03 015 094
- 12 - 77 03 078 113
- 13 - 77 03 058 002
- 14 - 79 03 032 009
- 15 - 77 02 057 213
- 16 - 77 02 057 732

L53S

1208

□ C3L

1208



- 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 02 086 463
 77 00 859 691
7 - 77 02 086 385
8 - 77 03 058 002
9 - 79 03 032 009
10 - 77 03 001 865
11 - 77 05 035 037
12 - 77 02 220 562
13 - 77 02 057 213

L53P

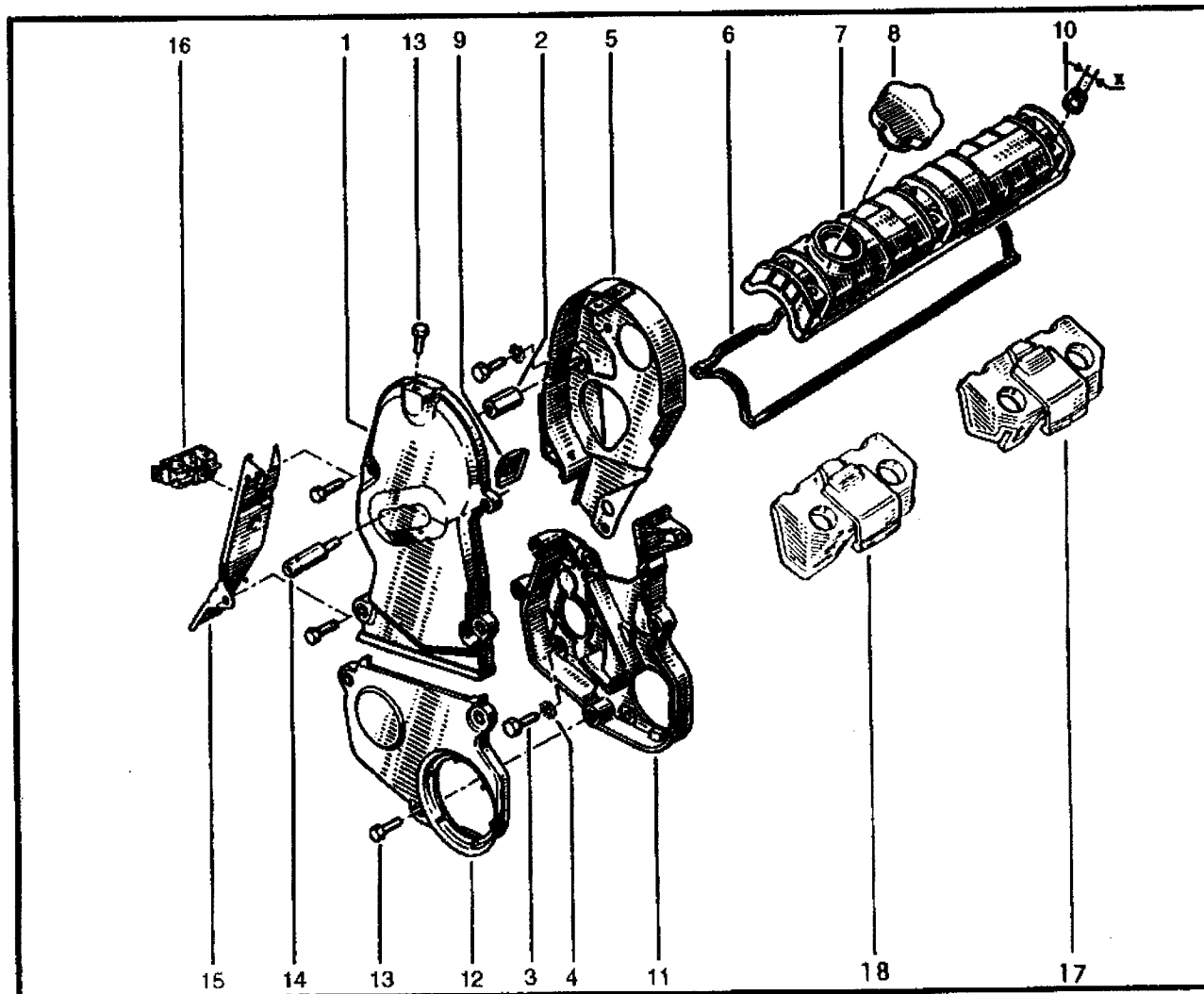
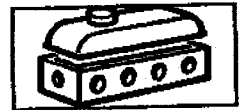
11.342

1208

□ F2N, F3P

11.342

1208



- 1 - 77 00 856 288
- 2 - 77 00 720 336
- 3 - 77 03 001 611
- 4 - 79 03 056 008
- 5 - 77 00 856 287
- 6 - 77 00 743 903†
- 7 - 77 00 719 666
- 7 - 77 00 852 742† (23)
- 77 00 862 013†
- 77 00 867 872
- 8 - 77 00 741 840†
- 77 02 087 438
- 9 - 77 00 744 872
- 10 - 77 03 033 074 [x=6]
- 11 - 77 00 749 336
- 12 - 77 00 749 338
- 13 - 77 03 002 263
- 14 - 77 00 733 679
- 15 - 77 00 857 872
- 16 - 77 03 079 498
- 17 - 77 00 854 879
- 18 - 77 00 854 880

L533, 453S

(23)  7700867872-1

 7703027324-6

 7703033074-6

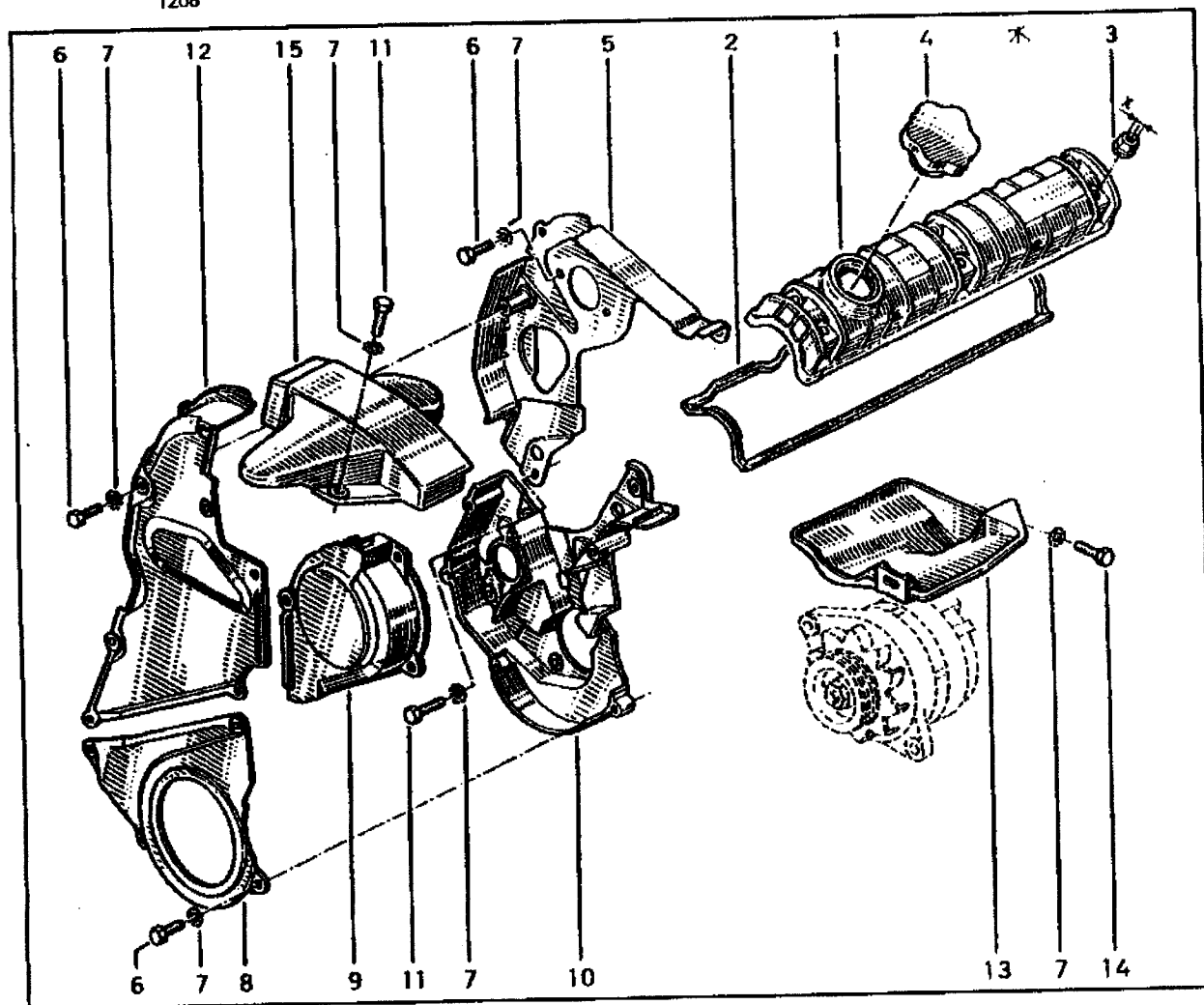
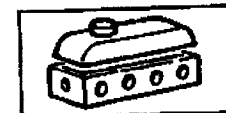
11.345

1208

□ F8Q \ 4-7 706 \ 4-7 ... → 960930

11.345

1208



- 1 77 00 867 872
- 2 77 00 743 903 †
- 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 79 03 056 008
- 8 77 00 749 332
- 9 77 00 869 793 †
- 77 00 106 890
- 10 77 00 852 330 †
- 77 00 100 021
- 11 77 03 001 122
- 12 77 00 749 329
- 13 77 00 852 513
- 14 77 03 001 118
- 15 77 00 749 333 †
- 77 00 102 445

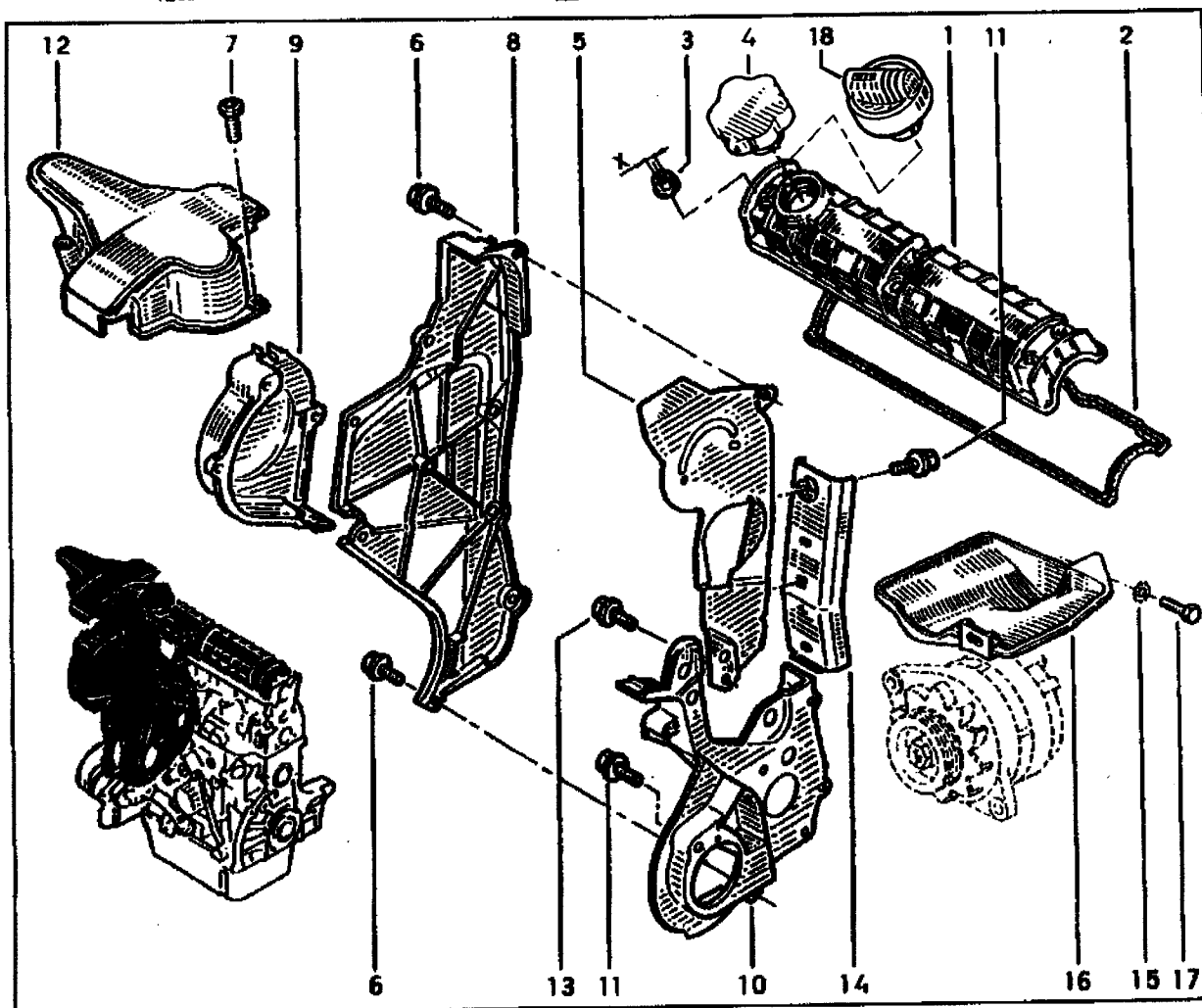
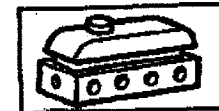
11.346

1208

☐ F8Q \ ☒ 706 \ ☐ 960930 → ...
☒ F8Q \ ☒ 756

11.346

1208



- 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 (a)
- 5 77 00 875 460
- 6 77 03 002 154
- 7 77 03 024 002
- 8 77 00 875 461
- 9 77 00 106 890
- 10 77 00 106 760
- 11 77 03 002 131
- 12 77 00 102 445
- 13 77 03 019 159
- 14 77 00 101 028
- 16 79 03 056 008
- 16 77 00 852 513
- 17 77 03 001 118
- 18 77 00 110 770 (b)

(a) ☐ F8Q \ ☒ 756 \ ☐ ... → 980209

(b) ☐ F8Q \ ☒ 756 \ ☐ 980209 → ...

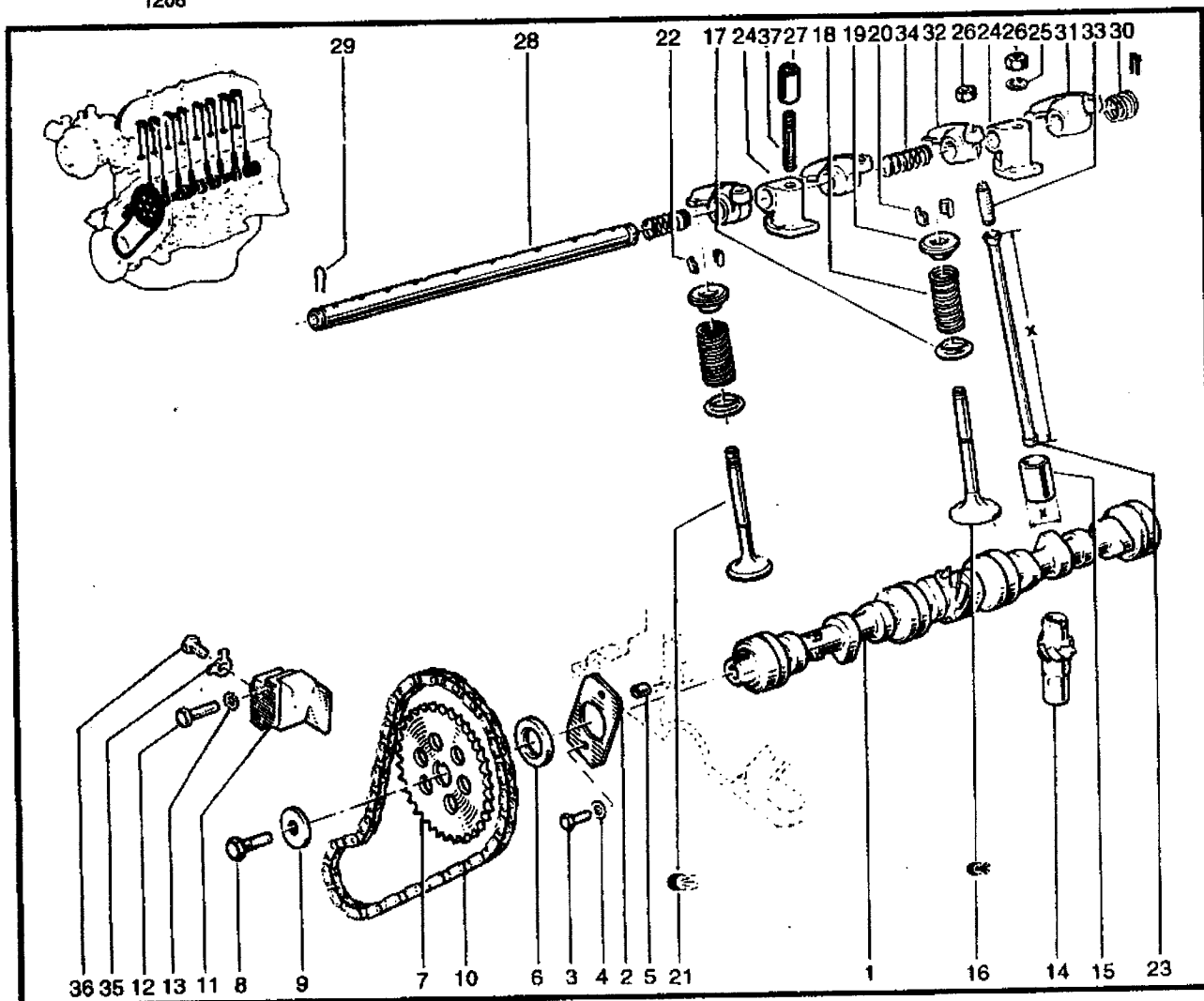
11.423

1208

□ C3L, C2L

11.423

1208



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 00 719 076
 12 - 77 03 101 046
 13 - 79 03 056 037
 14 - 77 02 080 856
 15 - 77 00 690 122 [x=19]
 77 01 462 573 [x=19,20]
 16 - 77 00 682 064 † (a)(x)
 77 02 220 601 † (a)(x)
 77 02 220 678 ≠ (b)
 77 02 220 679 ≠ (b)
 77 02 220 680 ≠ (b)
 17 - 77 00 509 768
 18 - 77 00 655 195
 19 - 77 00 512 368
 20 - 77 00 564 113 (a)
 08 54 895 300 (b)
 21 - 77 02 080 678 †
 77 02 220 671
 77 02 220 602 †
 77 02 220 672 ≠
 77 02 220 673 ≠
 22 - 08 54 895 300
 23 - 77 00 579 928 [x=173]
 24 - 77 00 651 640
 25 - 08 54 592 002
 26 - 77 03 032 062
 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 - 08 55 174 000
 36 - 08 55 173 900
 37 - 77 03 027 113

(a) L53P n° 1 → n° 3020

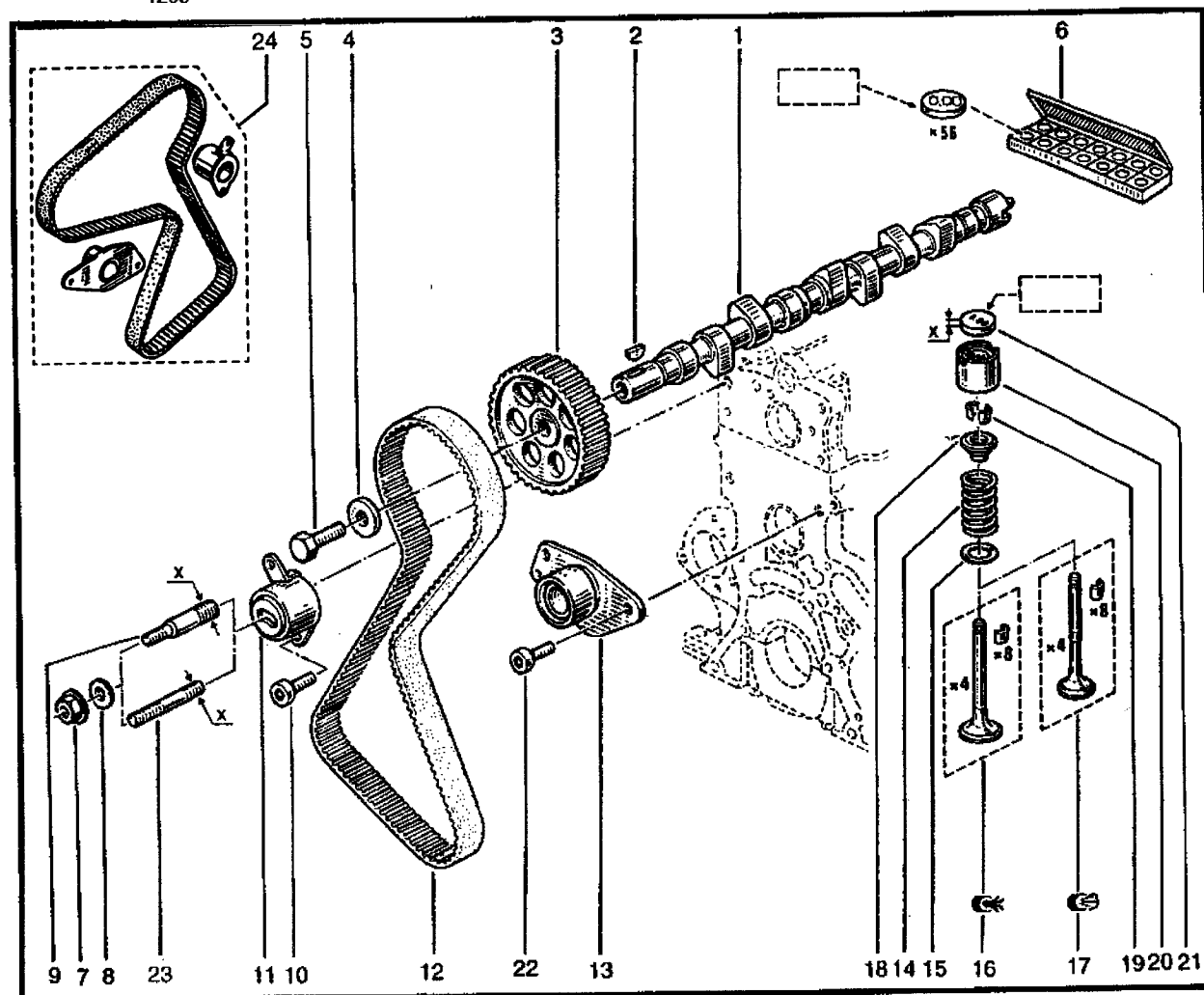
(b) L53P n° 3021 → n° ...
 L53S n° 1 → n° ...

(x) 7702220678-4
 0854895300-8

11.442

1208

□ F2N, F3P



- (a) ☐ F3P
- (b) ☐ F2N

11.442

1208



1 - 77 00 748 983 (b)	77 00 722 528 [x=3,85]
77 00 859 566 (a)	77 00 722 530 [x=3,90]
2 - 77 03 070 007	77 00 722 532 [x=3,95]
3 - 77 00 718 504	77 00 722 534 [x=4,00]
4 - 77 03 053 345	77 00 722 536 [x=4,05]
5 - 77 03 101 091	77 00 722 538 [x=4,10]
6 - 77 01 463 196	77 00 722 540 [x=4,15]
7 - 77 03 033 033	77 00 722 542 [x=4,20]
8 - 77 03 053 332 †	77 00 722 544 [x=4,25]
77 03 053 075	77 00 722 546 [x=4,30]
9 - 77 03 027 280 [x=12]	77 00 722 550 [x=4,40]
10 - 77 03 009 081	77 00 722 554 [x=4,50]
11 - 77 00 726 440	22 - 77 03 009 133
12 - 77 00 725 577	23 - 77 03 027 262 [x=10]
13 - 77 00 735 486 †	24 - 77 01 468 167
77 00 863 112	
14 - 77 00 857 644 (a)	
77 00 732 173 (b)	
15 - 77 00 853 114	
16 - 77 01 466 606 (a)	
77 01 463 081 (b)	
17 - 77 01 466 607 (a)	
77 01 463 944 (b)	
18 - 77 00 853 245 (a)	
77 00 699 063 (b)	
19 - 77 01 349 125	
20 - 77 00 862 314	
21 - 77 00 722 504 [x=3,25]	
77 00 722 506 [x=3,30]	
77 00 722 508 [x=3,35]	
77 00 722 510 [x=3,40]	
77 00 722 512 [x=3,45]	
77 00 722 514 [x=3,50]	
77 00 722 516 [x=3,55]	
77 00 722 518 [x=3,60]	
77 00 722 520 [x=3,65]	
77 00 722 522 [x=3,70]	
77 00 722 524 [x=3,75]	
77 00 722 526 [x=3,80]	

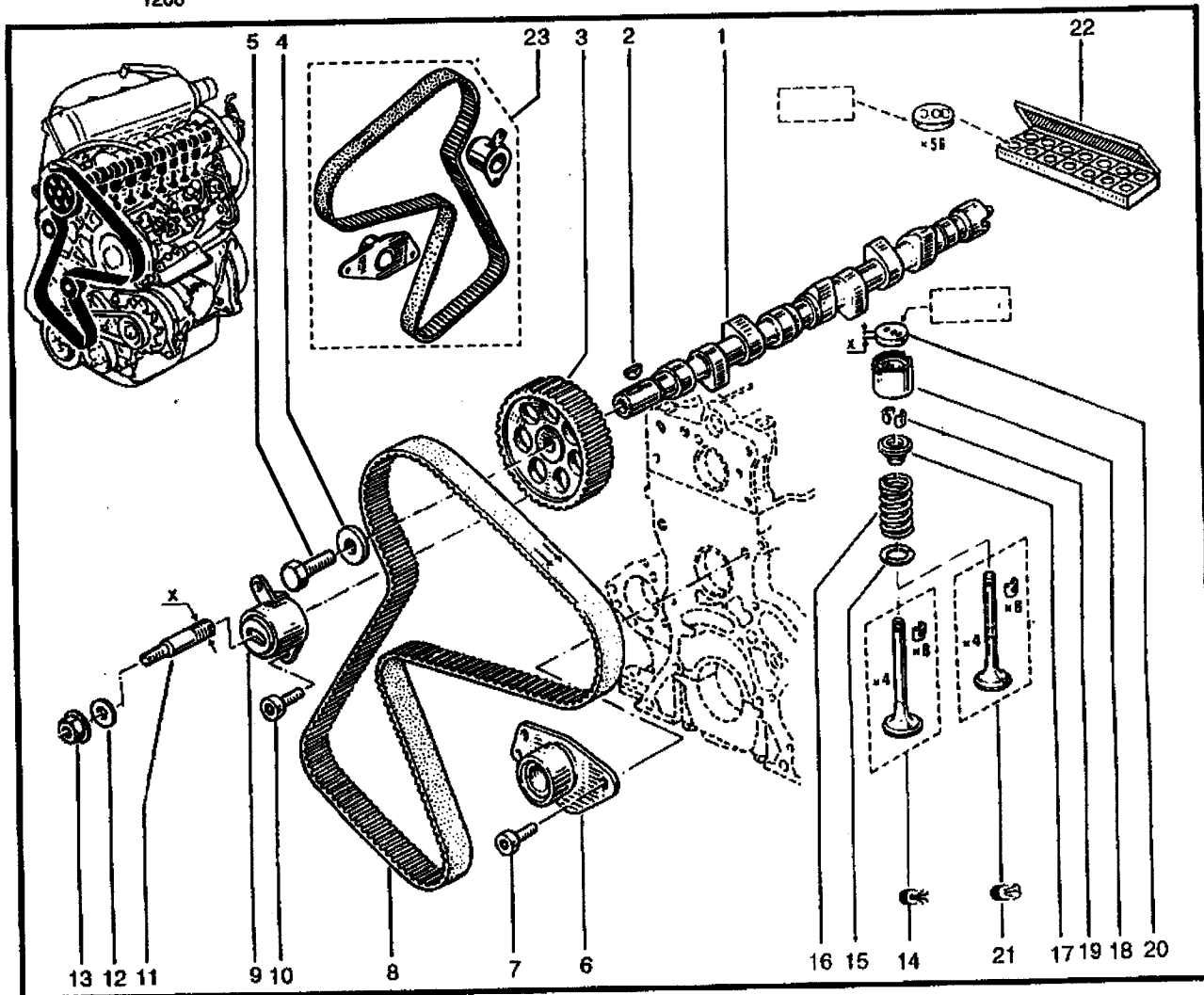
11.445

1208

□ F8Q \ [F-] 706 \ □ ... → 960830

11.445

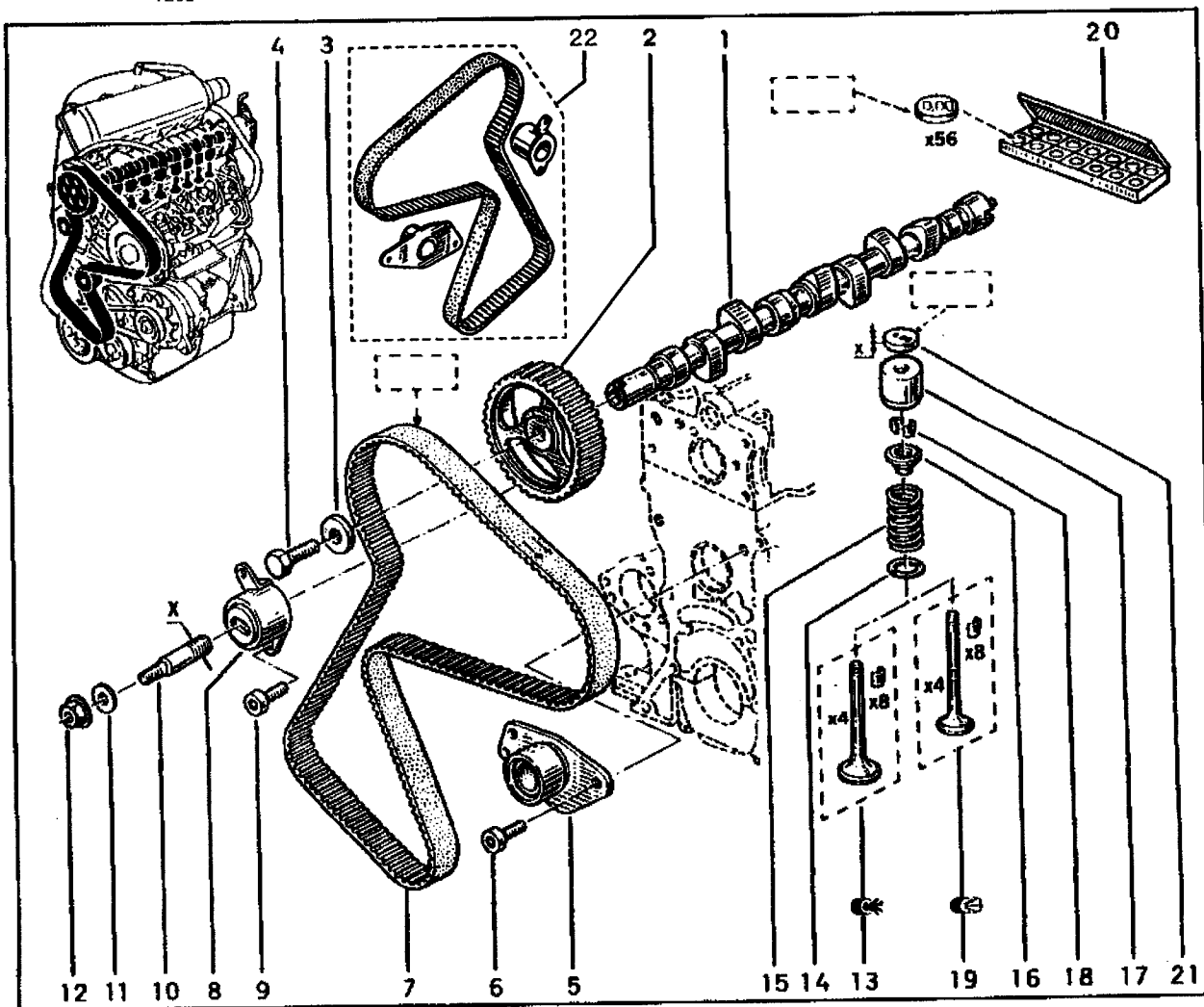
1208



- 1 - 77 00 862 077
- 2 - 77 03 070 007
- 3 - 77 00 718 509
- 4 - 77 03 053 345
- 5 - 77 03 101 091
- 6 - 77 00 735 486 +
- 7 - 77 03 009 133
- 8 - 77 00 727 166
- 9 - 77 00 726 440
- 10 - 77 03 009 081
- 11 - 77 03 027 280 [x=12]
- 12 - 77 03 053 332 +
- 13 - 77 03 033 033
- 14 - 77 01 468 035
- 15 - 77 00 853 114
- 16 - 77 00 717 171
- 17 - 77 00 865 331 +
- 18 - 77 00 726 259 +
- 19 - 77 01 349 125
- 20 - 77 00 722 504 [x=3,25]
- 77 00 722 506 [x=3,30]
- 77 00 722 508 [x=3,35]
- 77 00 722 510 [x=3,40]
- 77 00 722 512 [x=3,45]
- 77 00 722 514 [x=3,50]
- 77 00 722 516 [x=3,55]
- 77 00 722 518 [x=3,60]
- 77 00 722 520 [x=3,65]
- 77 00 722 522 [x=3,70]
- 77 00 722 524 [x=3,75]
- 77 00 722 526 [x=3,80]
- 77 00 722 528 [x=3,85]
- 77 00 722 530 [x=3,90]
- 77 00 722 532 [x=3,95]
- 77 00 722 534 [x=4,00]
- 77 00 722 536 [x=4,05]

- 77 00 722 538 [x=4,10]
- 77 00 722 540 [x=4,15]
- 77 00 722 542 [x=4,20]
- 77 00 722 544 [x=4,25]
- 77 00 722 546 [x=4,30]
- 77 00 722 550 [x=4,40]
- 77 00 722 554 [x=4,50]
- 21 - 77 01 462 814
- 22 - 77 01 463 196
- 23 - 77 01 468 168

L534



- | | | |
|----|---------------|--------------|
| 1 | 77 00 100 906 | (a) |
| | 77 00 107 374 | (b) |
| 2 | 77 00 866 844 | |
| 3 | 77 03 053 345 | |
| 4 | 77 03 101 091 | |
| 5 | 77 00 735 486 | † |
| | 77 00 863 112 | |
| 6 | 77 03 009 133 | |
| 7 | 77 00 875 439 | [□□] = HDT2] |
| 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] |
| 22 | 77 01 471 864 | |

(a)  ...  970501

(b) 970501 → ...

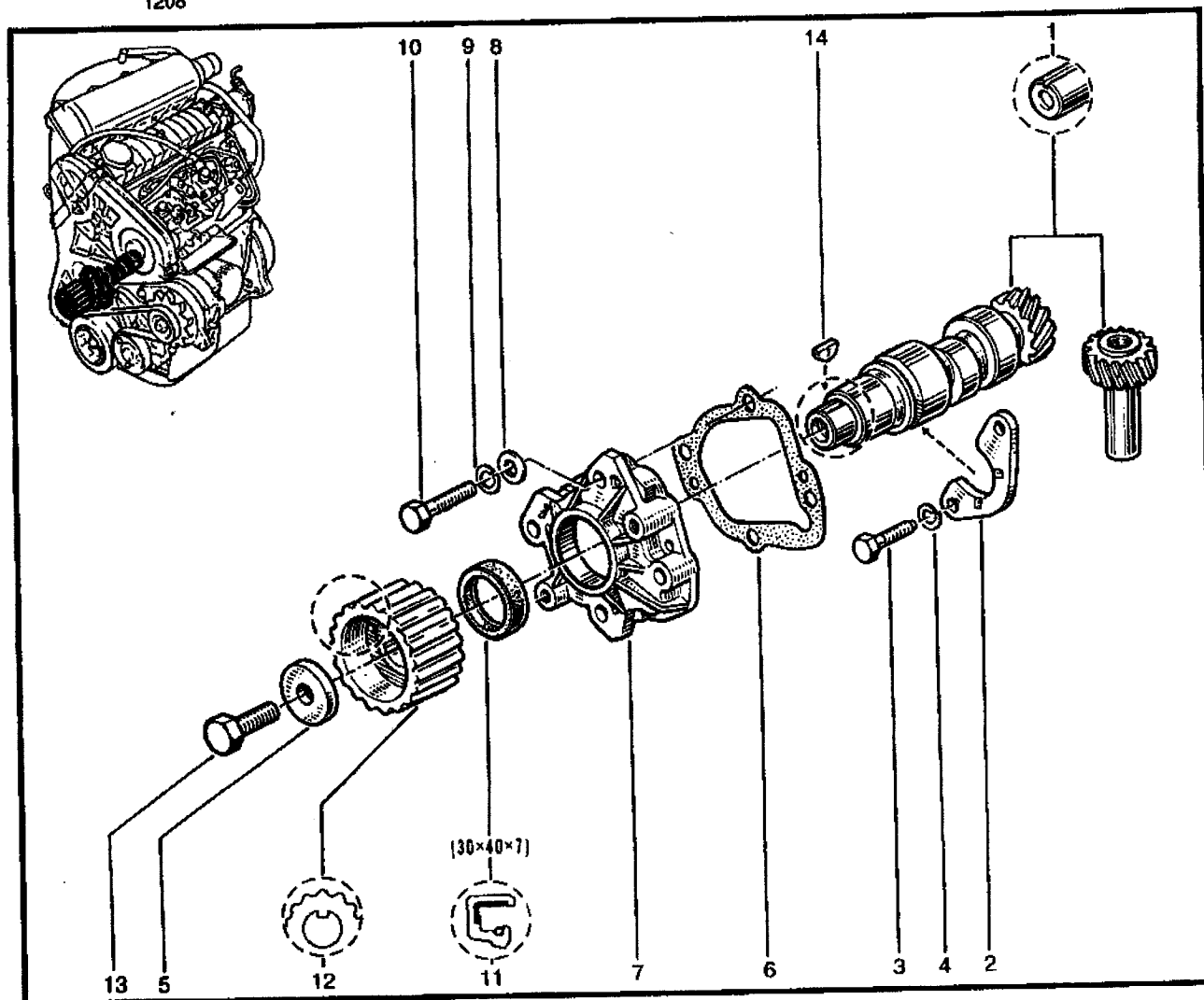
11.541

1208

□ F2N, F3P

11.541

1208



- 1 77 01 466 002 †
77 01 466 501
- 2 77 00 696 063
- 3 77 03 001 122
- 4 77 03 055 007
- 5 77 03 053 189
- 6 77 00 852 434
- 7 77 00 695 190
- 8 77 03 053 036
- 9 77 03 055 031
- 10 77 03 001 614
- 11 77 00 719 273
77 03 087 189
- 12 77 00 850 895 (c)
- 13 77 03 101 069
- 14 77 03 070 007

(a) □ F2N, F3P

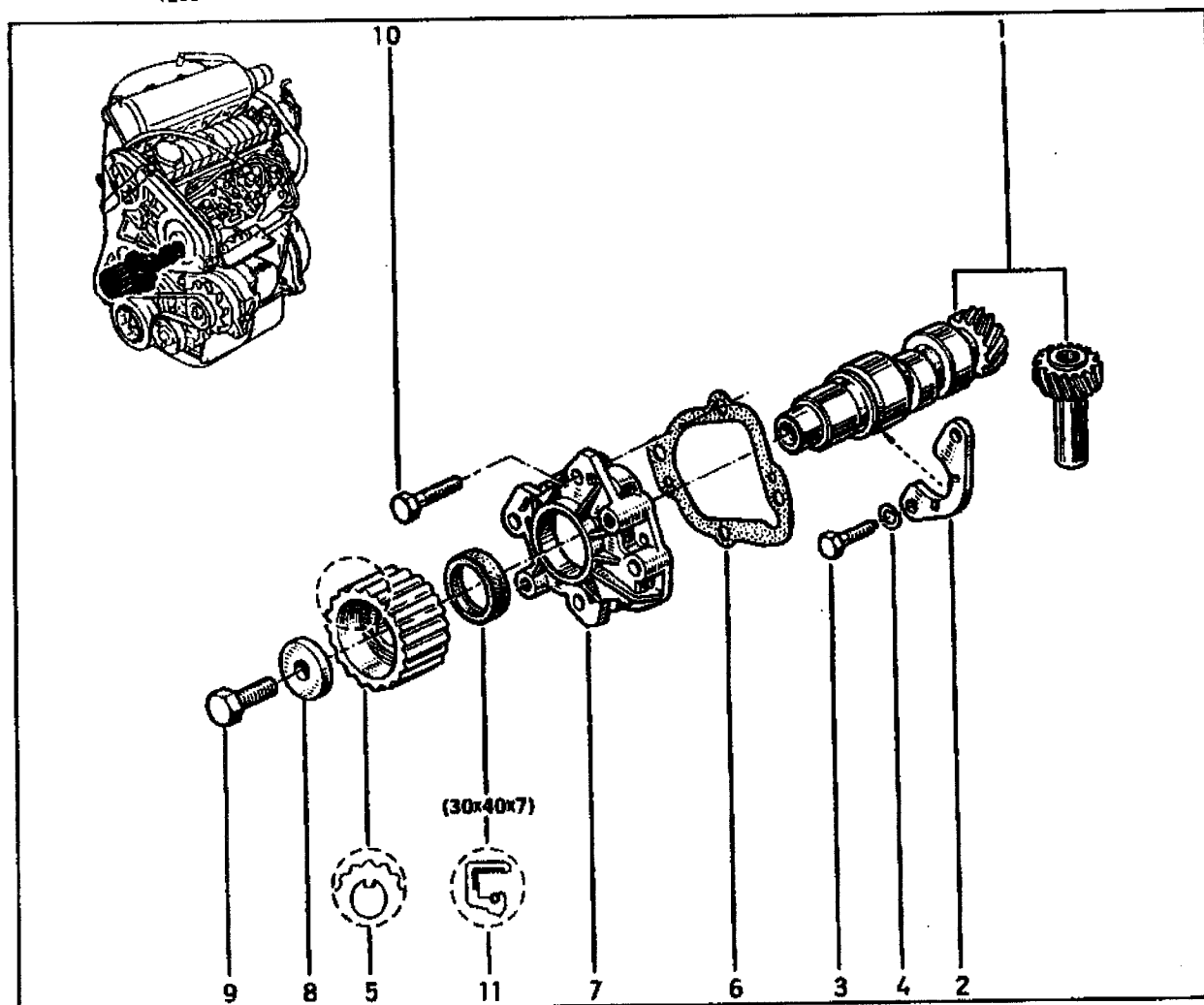
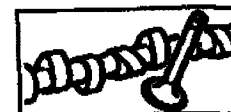
11.545

1208

□ F8Q \ □ 706, 756

11.545

1208



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

- (a) □ 706
- (b) □ 706 \ □ ... → 960901
- (c) □ 706 \ □ 960901 → ...
- (d) □ 756

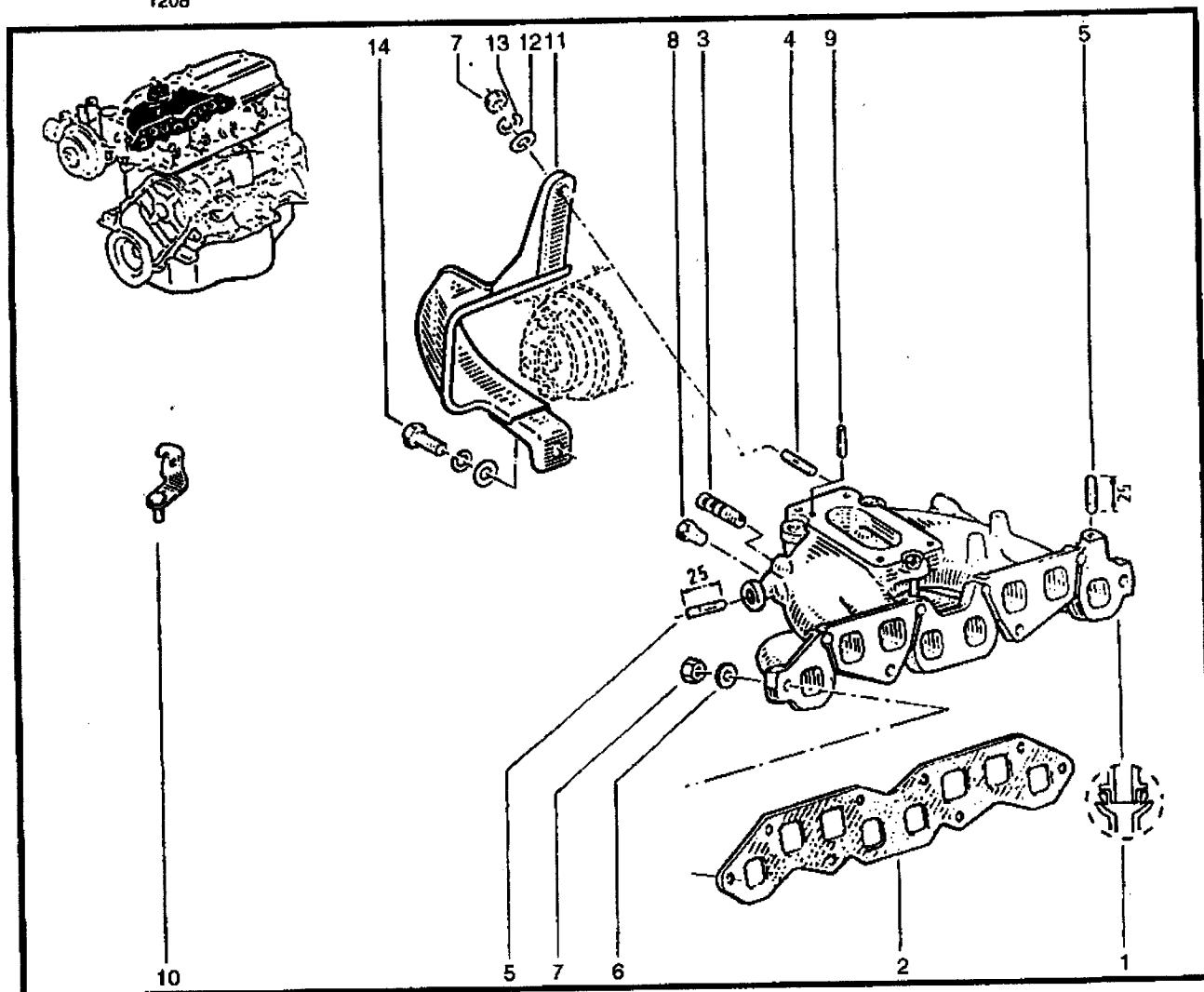
12.011

1208

□ C2L

12.011

1208



- 1 - 77 02 220 691
- 2 - 77 02 220 795
- 77 02 220 848
- 3 - 77 05 030 090
- 4 - 77 03 027 048
- 5 - 77 03 027 092
- 6 - 77 03 053 037
- 7 - 77 03 032 047
- 8 - 77 03 075 009
- 9 - 77 03 067 069
- 10 - 77 00 733 201
- 11 - 77 02 220 700
- 12 - 77 03 053 037
- 13 - 77 03 055 011
- 14 - 77 03 001 158

L53S

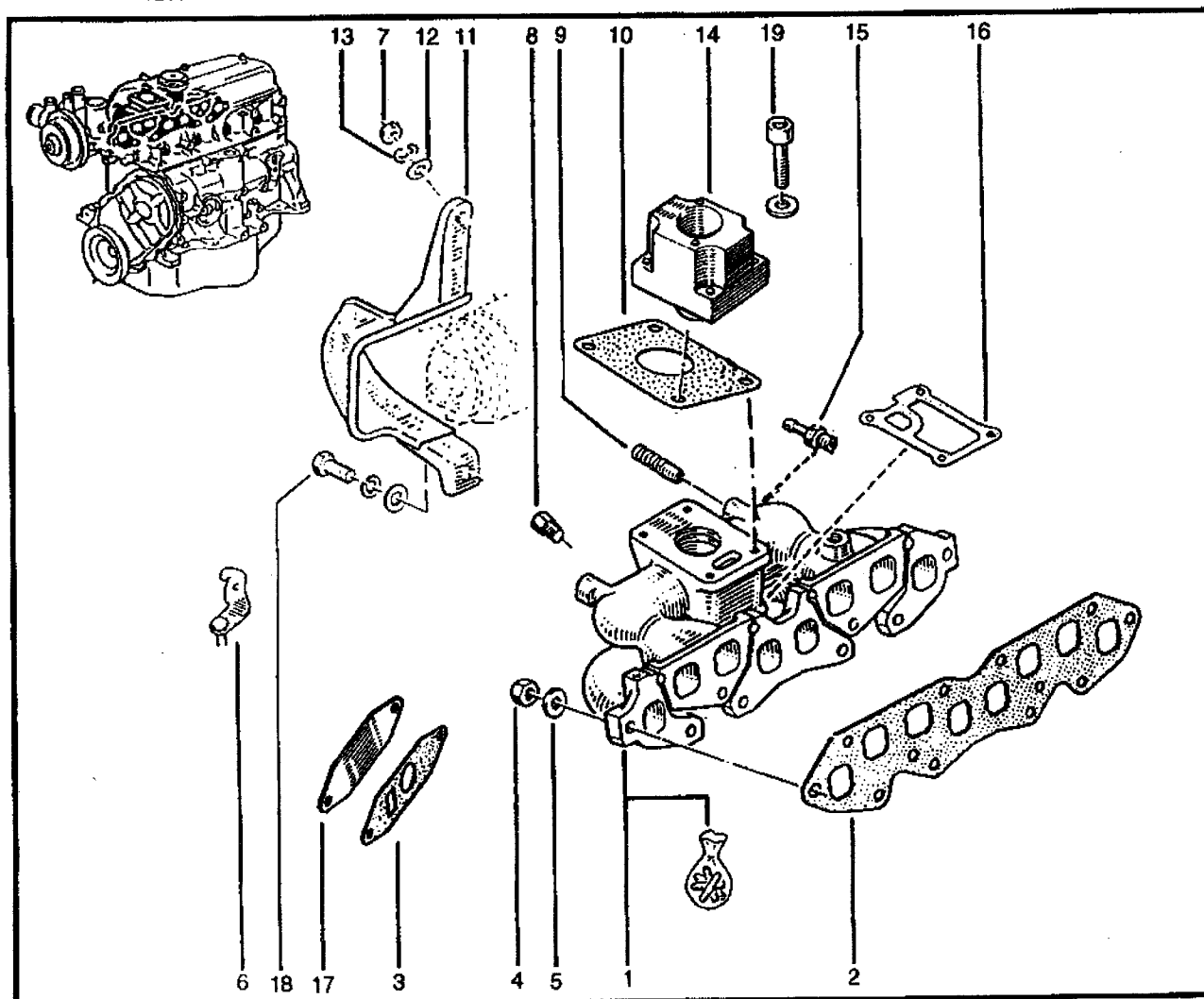
12.021

1208

□ C3L

12.021

1208



- 1 77 01 464 040 (a) †
- 77 01 468 646 (a)
- 77 02 229 337 (b) (c) (a)
- 77 02 220 909 (b) (d)
- 2 77 00 855 962 †
- 77 02 220 795
- 77 02 220 848
- 3 77 00 854 391
- 4 77 03 033 003
- 77 00 744 195
- 5 77 03 053 127
- 6 77 00 733 201 †
- 77 02 087 348
- 7 77 03 032 047
- 8 77 02 087 492
- 9 77 05 030 090
- 10 77 00 855 273 (c)
- 11 77 00 733 200
- 12 77 03 053 037
- 13 77 03 055 011
- 14 77 02 087 477 (a) (c)
- 77 02 220 832 (b) (c)
- 15 77 02 087 454 †
- 77 02 229 340
- 16 77 00 703 552 †
- 77 00 857 315 †
- 77 00 272 725
- 17 77 02 220 566
- 18 77 03 001 158
- 19 77 03 009 034 (c)

- (a) MARELLI
- (b) BOSCH
- (c) L53P n° ... → 011344
- (d) L53P n° 011345 → ...

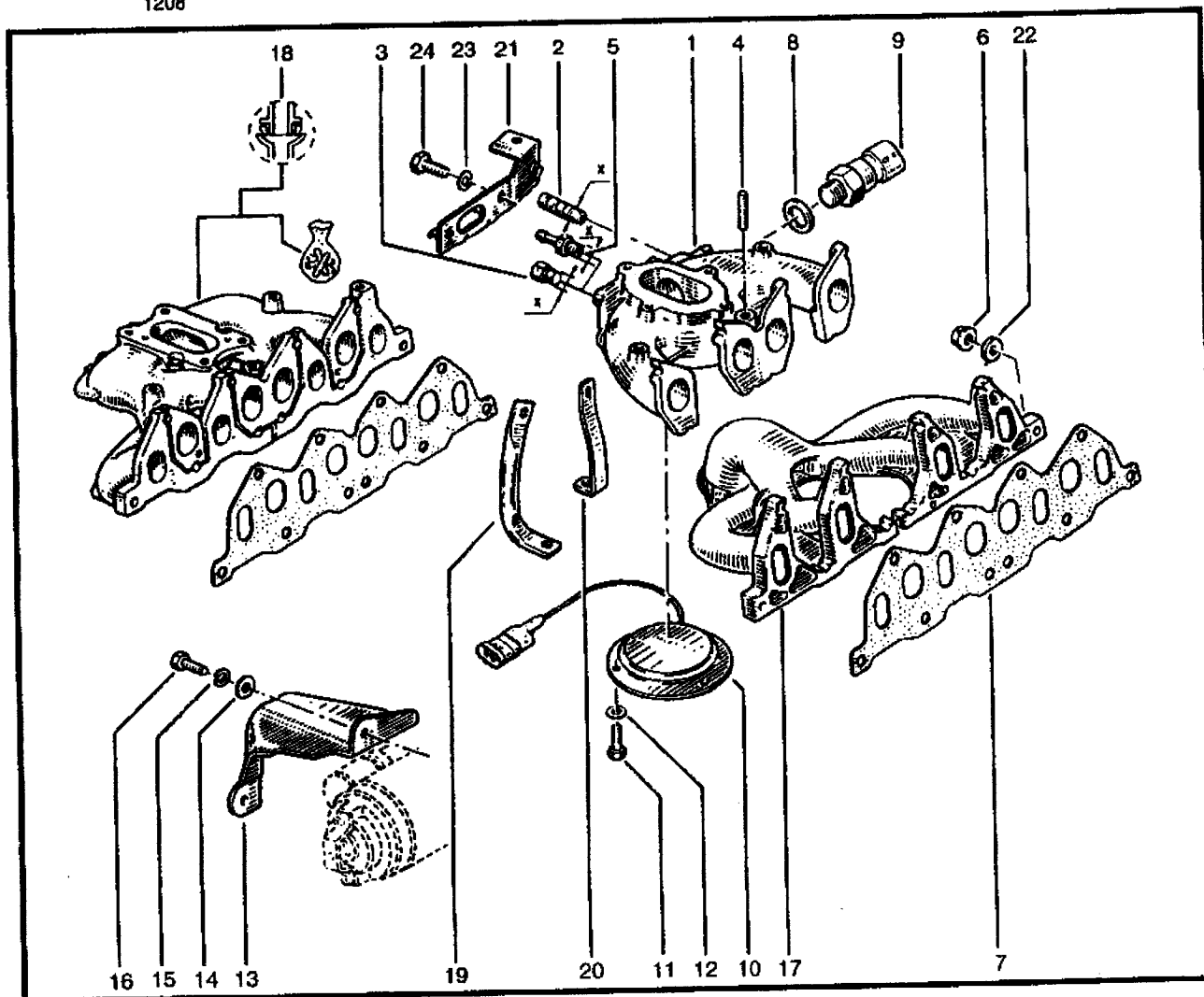
12.041

1208

F2N

12.041

1208



- 1 - 77 01 467 116†
77 01 466 076
- 2 - 77 05 030 090 [x=10]
77 05 030 523 [x=14]
- 3 - 77 03 075 009 [x=10]
77 03 075 199 [x=14]
- 4 - 77 03 027 092†
77 03 027 008
- 5 - 77 00 734 052 [x=10]
77 05 030 250 [x=14]
- 6 - 77 00 717 208
- 7 - 77 00 854 867
- 8 - 77 00 690 542
- 9 - 77 00 743 332
- 10 - 77 00 748 507
- 11 - 77 03 001 611
- 12 - 77 03 053 032
- 13 - 77 00 855 511†
60 01 040 100†
77 00 742 885
- 14 - 77 03 053 030
- 15 - 77 03 055 007
- 16 - 77 03 001 118
- 17 - 77 00 851 730
- 18 - 77 01 465 920†
77 01 466 350
- 19 - 77 00 745 294
- 20 - 77 00 745 295
- 21 - 77 00 747 212
- 22 - 77 03 053 127
- 23 - 77 03 055 031
- 24 - 77 03 001 120†
77 03 001 865

L533

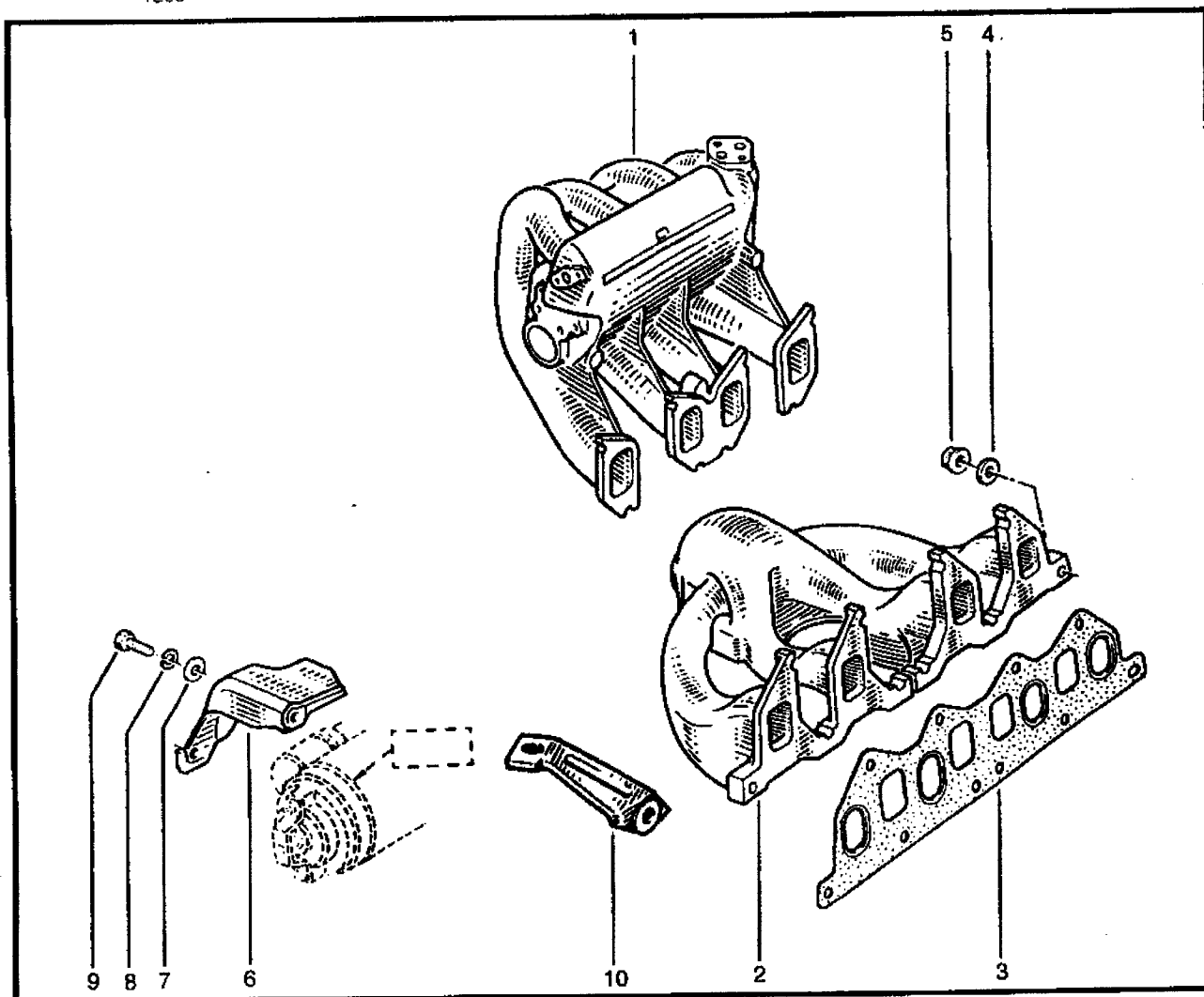
12.042

1208

□ F3P

12.042

1208



- 1 - 77 00 857 383
- 2 - 77 00 747 316 †
- 77 00 862 107 (a)
- 77 00 857 608 (b)
- 3 - 77 00 854 539
- 4 - 77 03 053 127
- 5 - 77 00 744 195
- 6 - 77 00 855 511 †
- 60 01 040 100
- 7 - 77 03 053 030
- 8 - 77 03 055 007
- 9 - 77 03 001 118
- 10 - 77 00 864 586 (b)

(a) 453S \  n° 1 → n° 13848

(b) 453S \  n° 13849 → n° ...

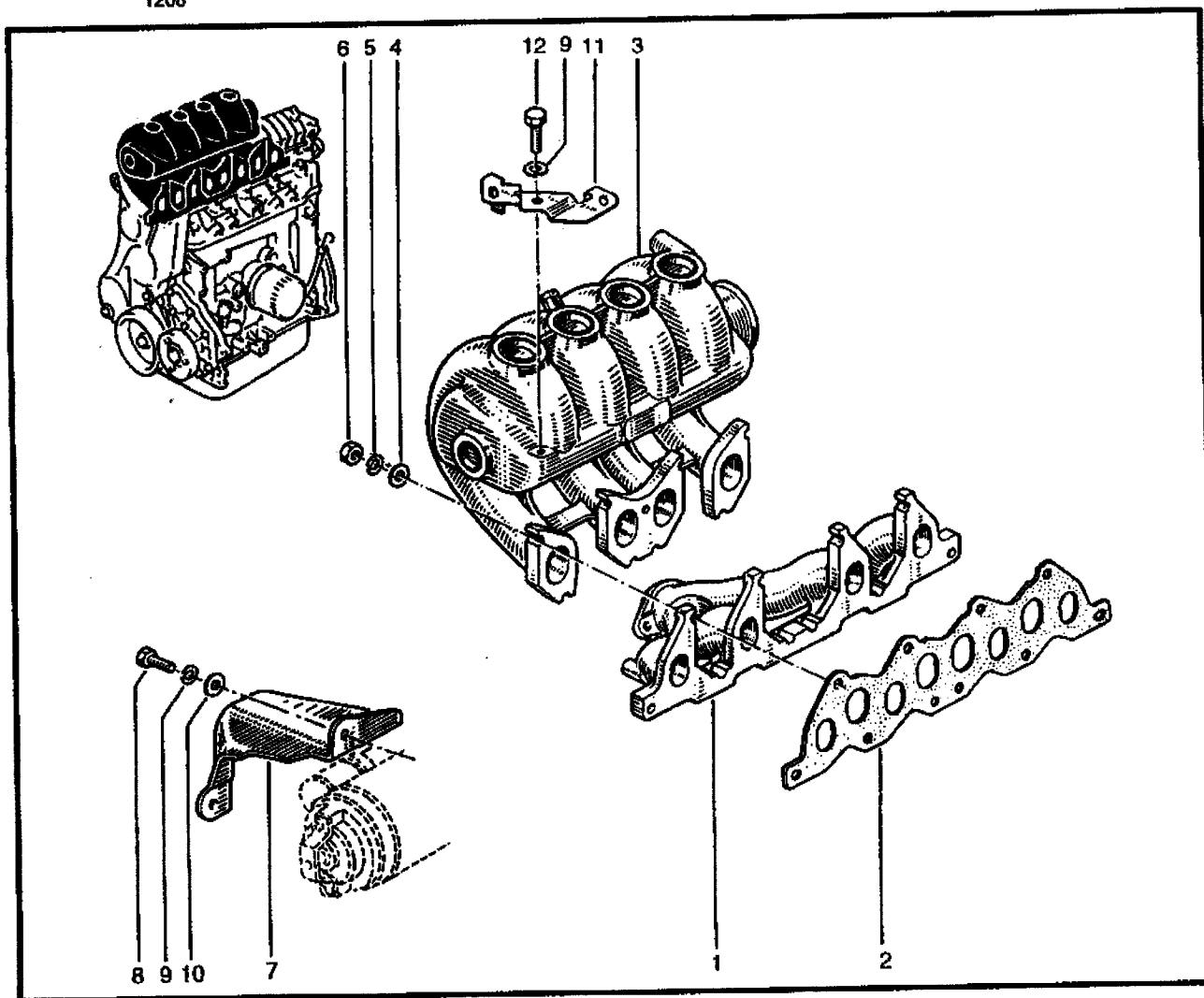
12.045

1208

□ F8Q \ 4- 706,756

12.045

1208



- 1 - 77 00 746 798
- 2 - 77 00 854 867
- 3 - 77 00 749 689†
- 77 00 857 341
- 4 - 77 03 053 037
- 5 - 77 03 055 011
- 6 - 79 03 032 018
- 7 - 60 01 040 100†
- 77 00 742 885
- 8 - 77 03 001 118
- 9 - 77 03 055 007
- 10 - 77 03 053 030
- 11 - 77 00 854 432
- 12 - 77 03 002 020

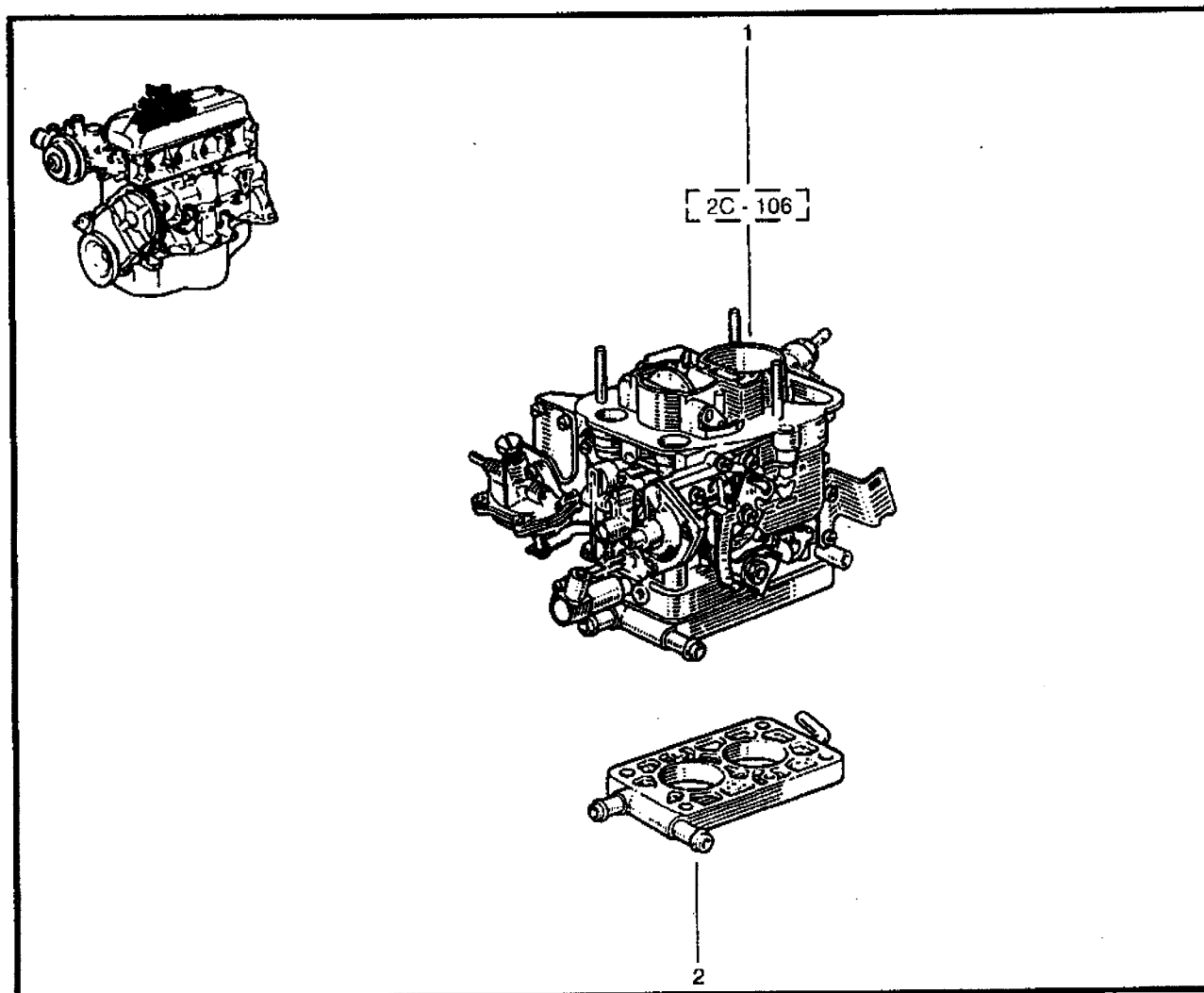
12.181

1208

□ C2L

12.181

1208



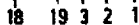
- 1 - 77 02 229 516
77 02 087 350
2 - 77 01 032 117

L53S

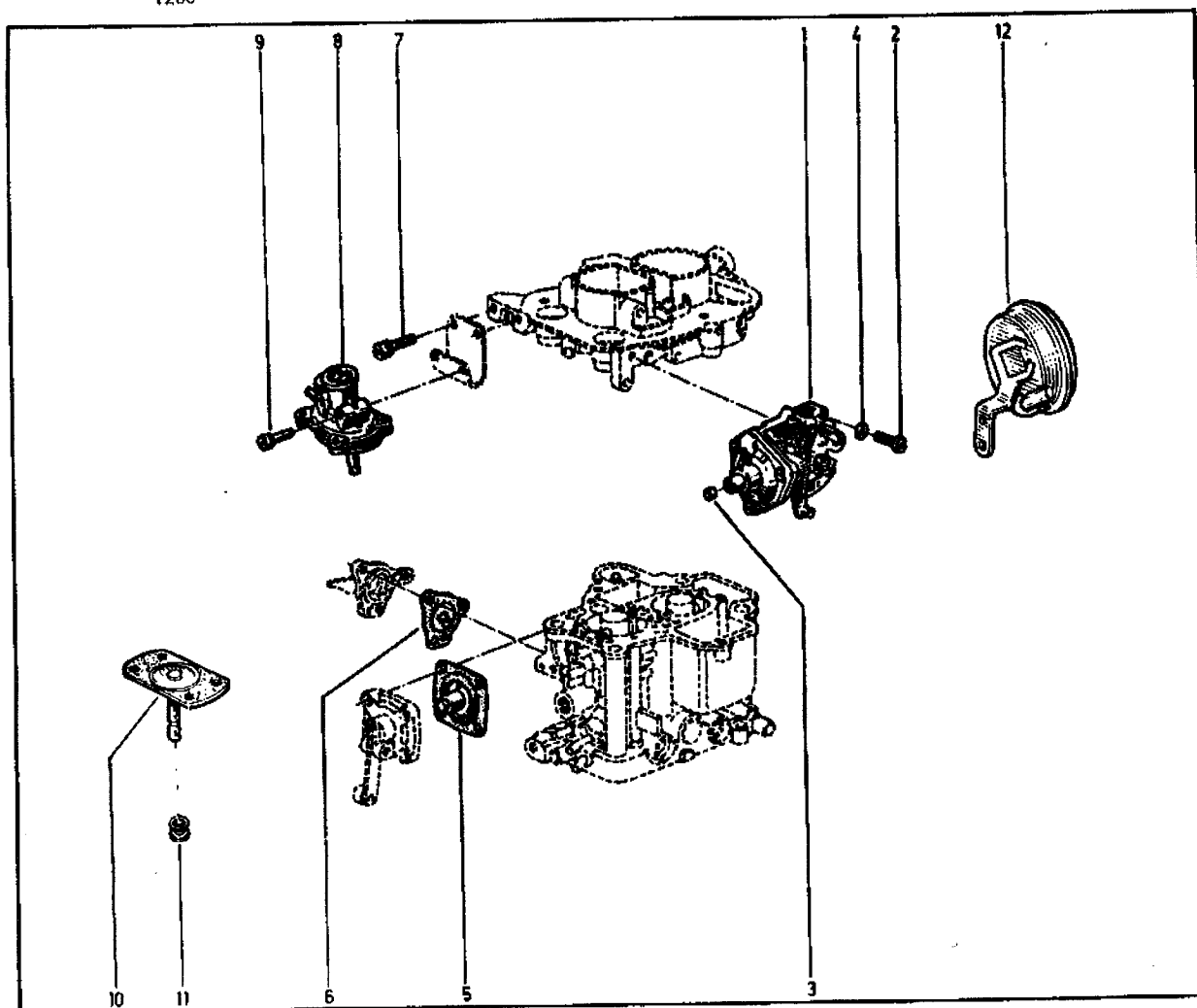
□ = 32 DRT 2 WEBER

1208

1208



- 1 77 04 002 238
2 77 00 714 975
3 77 00 856 123
4 77 03 009 117
5 79 03 053 157
6 77 00 679 141
7 79 03 057 013
8 79 03 032 009
9 77 00 705 434
10 79 03 053 043
11 77 02 020 177
12 77 02 080 632
13 77 00 723 201
14 77 00 692 166
15 77 03 001 865
77 03 001 702
16 77 00 706 126
17 77 03 055 007
18 77 03 055 022
19 77 02 080 829



- 1 77 02 073 119
- 2 77 01 027 569
- 3 77 01 030 712
- 4 77 01 030 711
- 5 77 01 030 717
- 6 77 01 030 263
- 7 06 70 426 800
- 8 77 01 027 574
- 9 77 01 018 638
- 10 77 01 027 581
- 11 77 01 024 222
- 12 77 01 030 706
- 13 77 01 027 538
- 14 77 02 206 416
- 15 77 01 029 475
- 16 77 01 027 537
- 17 77 01 030 853
- 18 77 01 030 858

12.221

1208

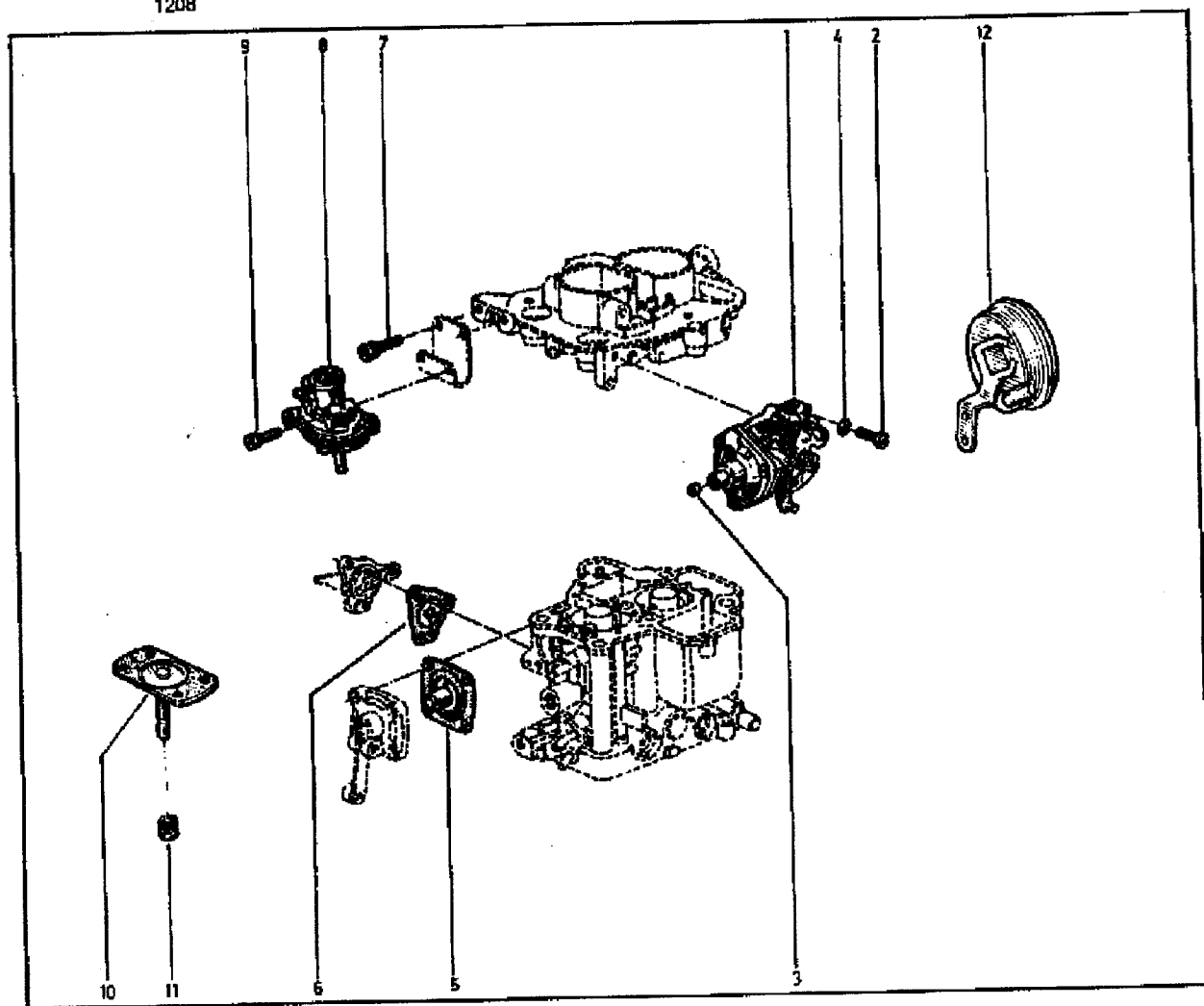
WEBER D.R.T.



2C-106

12.221

1208



- 1 77 01 030 845
- 2 77 01 018 638
- 3 77 01 023 914
- 4 77 01 002 851
- 5 77 01 019 117
- 6 77 01 022 156
- 7 77 01 020 533
- 8 77 01 027 570
- 8 77 01 026 372
- 10 77 02 088 591
- 11 0117959
- 12 77 01 032 113

12.241

1208

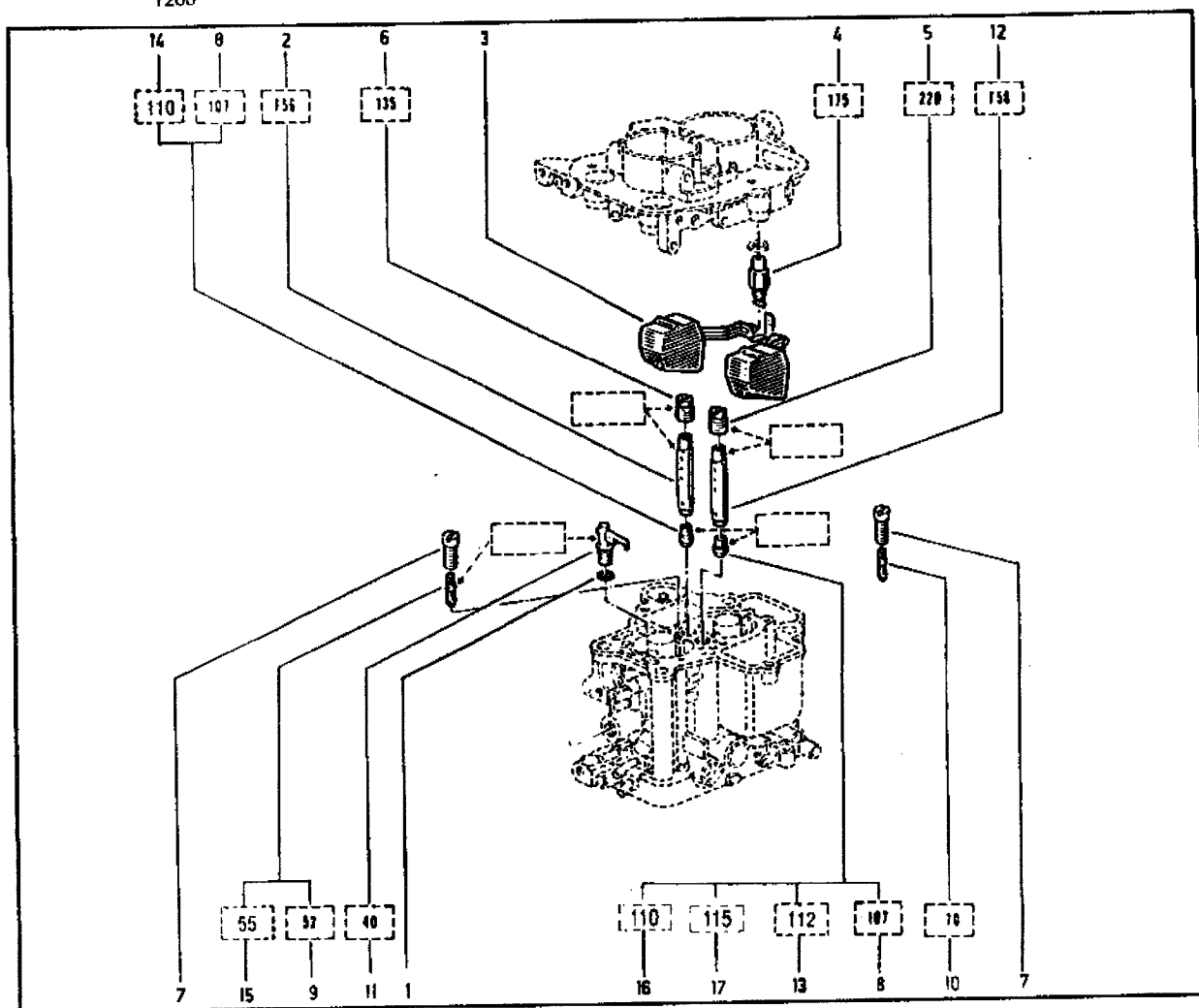
WEBER D.R.T.



2C - 106

12.241

1208



- 1 77 01 020 677
- 2 77 01 030 838
- 3 77 01 030 707
- 4 77 01 030 025
- 5 77 01 027 559
- 6 77 01 030 846
- 7 77 01 030 847
- 8 77 01 030 848
- 9 77 01 014 582
- 10 08 70 102 605
- 11 77 01 030 721
- 12 77 01 030 849
- 13 77 02 206 418
- 14 77 02 206 417
- 15 77 02 206 419
- 16 77 02 087 352
- 17 77 02 087 101

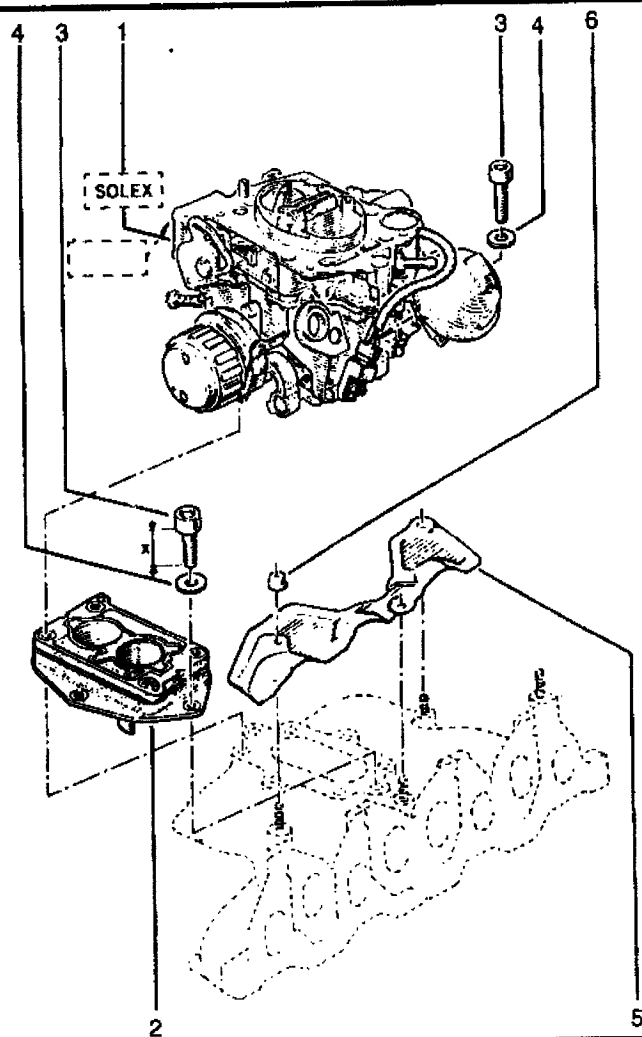
12.242

1208

□ F2N

12.242

1208



- 1 - 77 02 087 443†
77 02 220 720
- 2 - 77 00 747 742
- 3 - 77 03 006 134 [x=25]
- 4 - 77 03 053 032
- 5 - 77 00 743 165
- 6 - 77 03 033 027

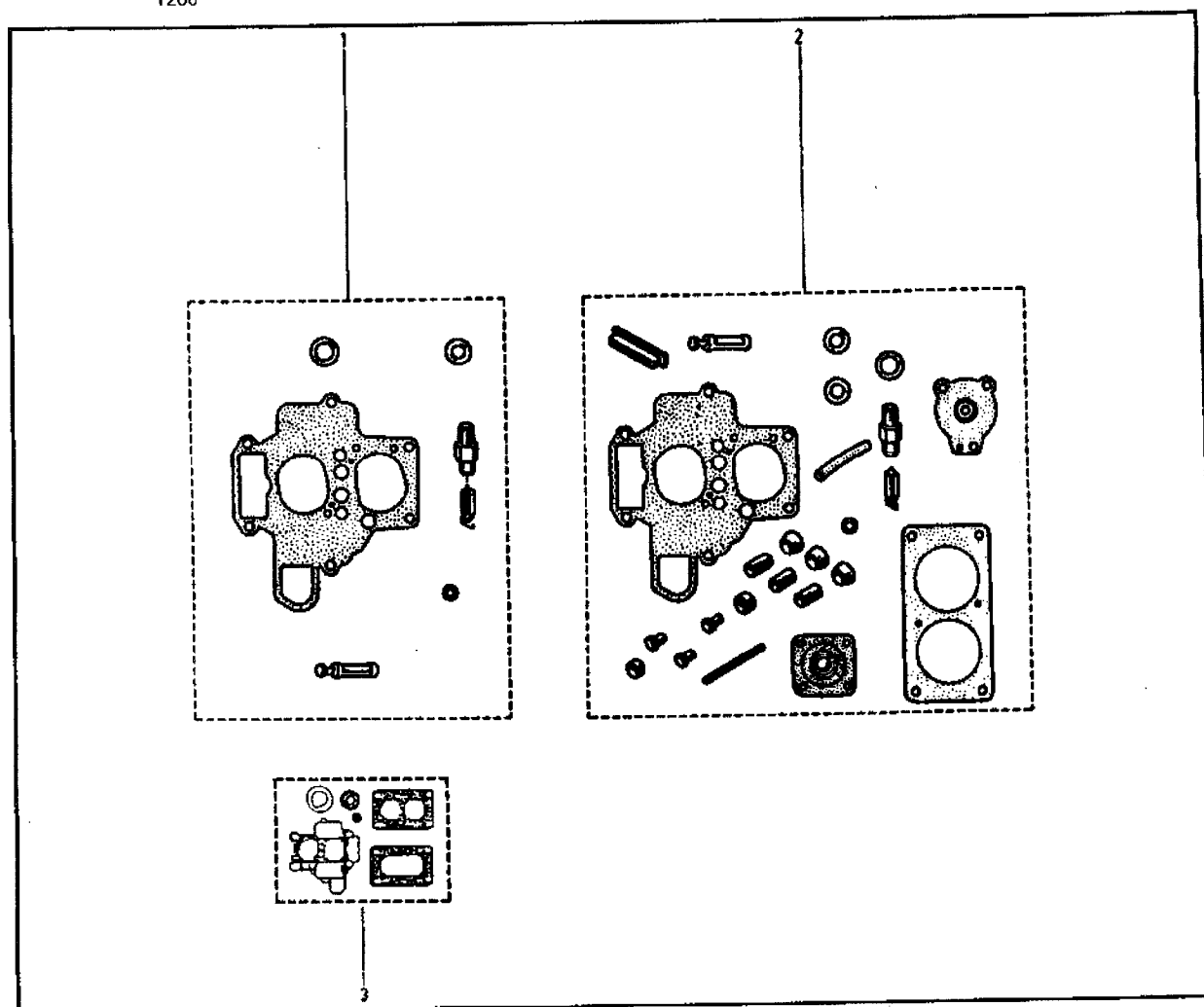
12.261
1208

WEBER D.R.T. 2C-106

12.261
1208



- 1 77 01 030 850
- 2 77 01 030 851
- 3 77 02 206 826



12.321

1208

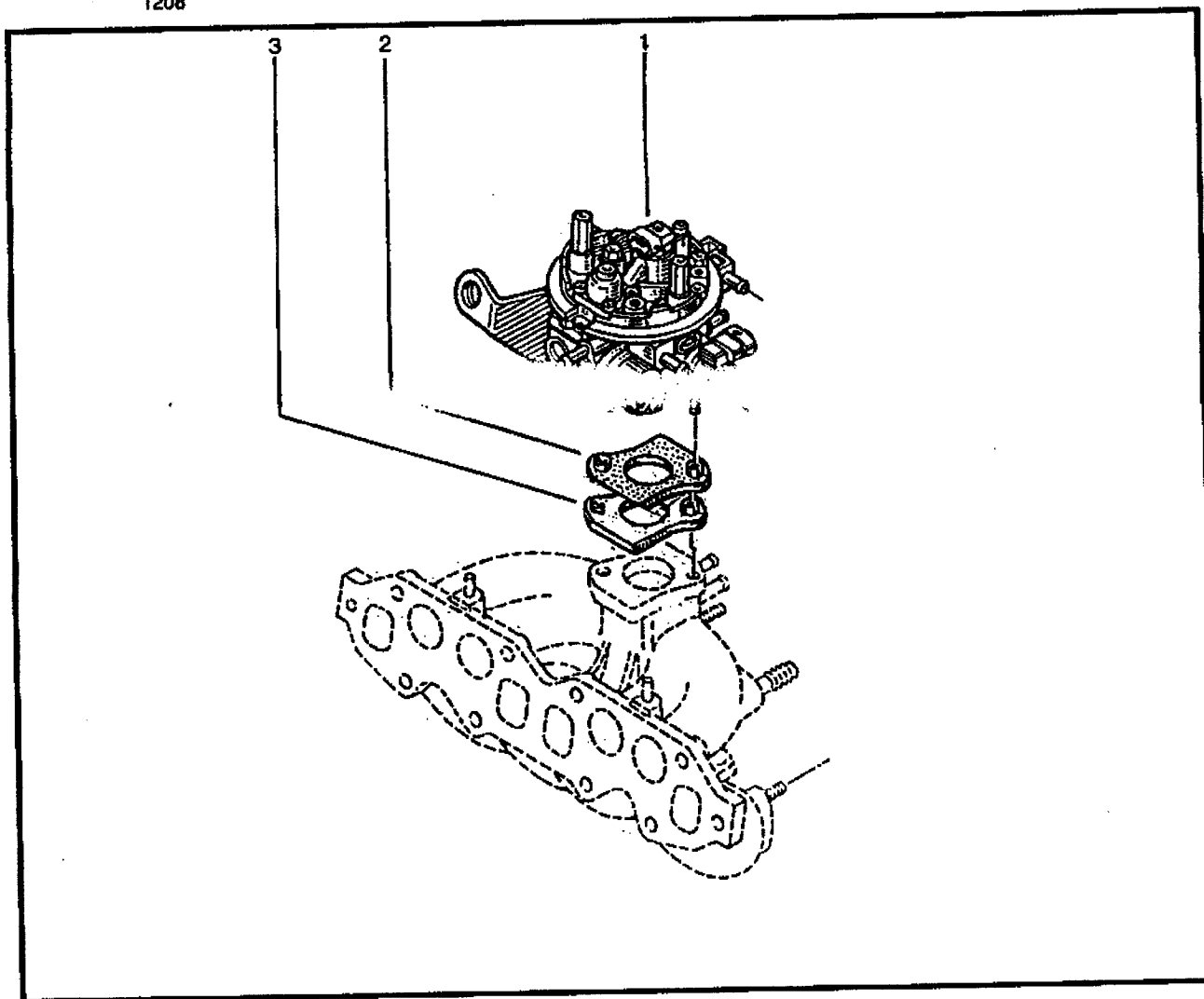
 **E MAGNETI-MARELLI**

12.321

1208



- 1 - 77 02 087 457
- 2 - 77 02 220 616
- 3 - 77 02 220 617



L53P

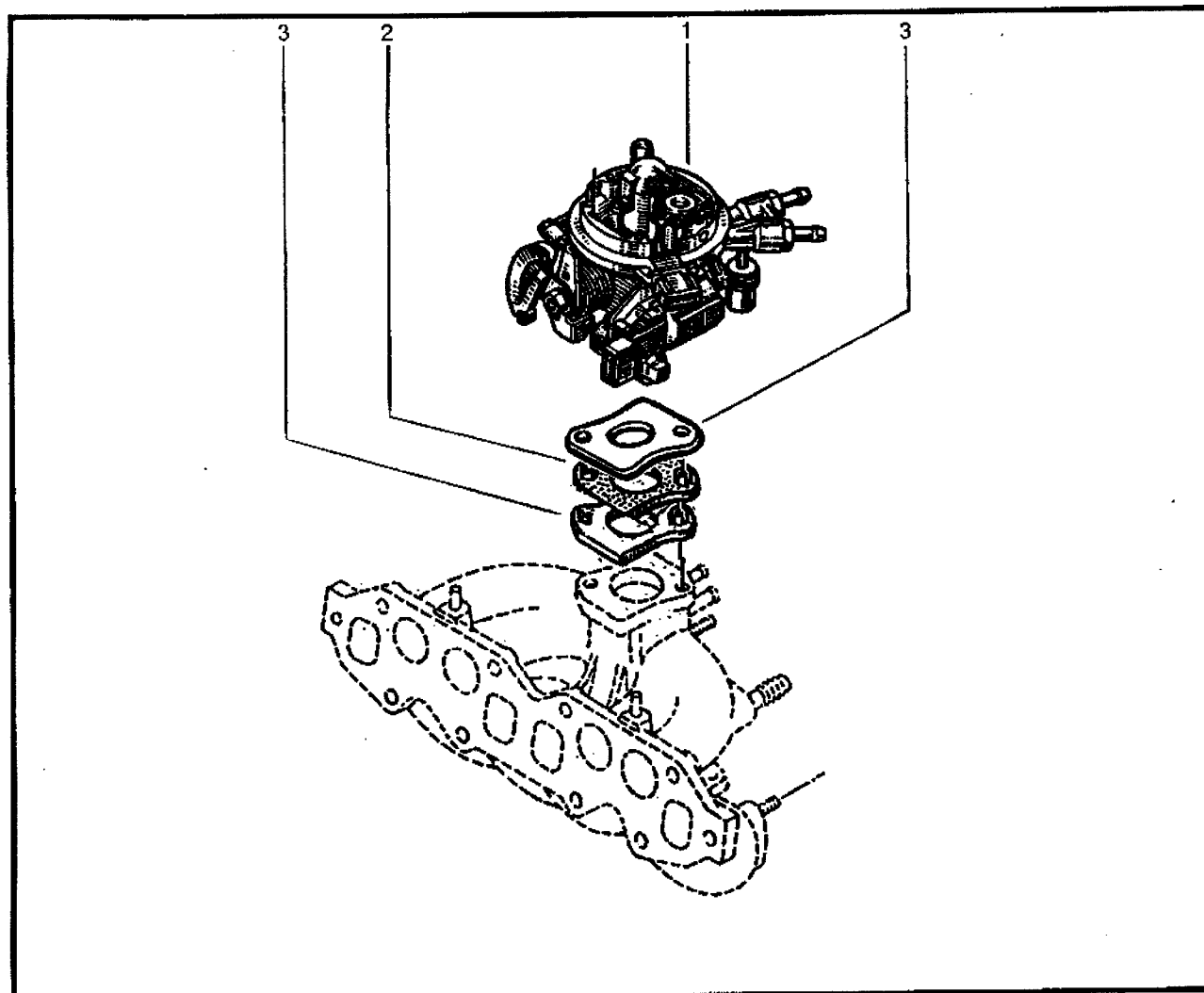
12.421

1208

ME BOSCH

12.421

1208



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

ME C3L

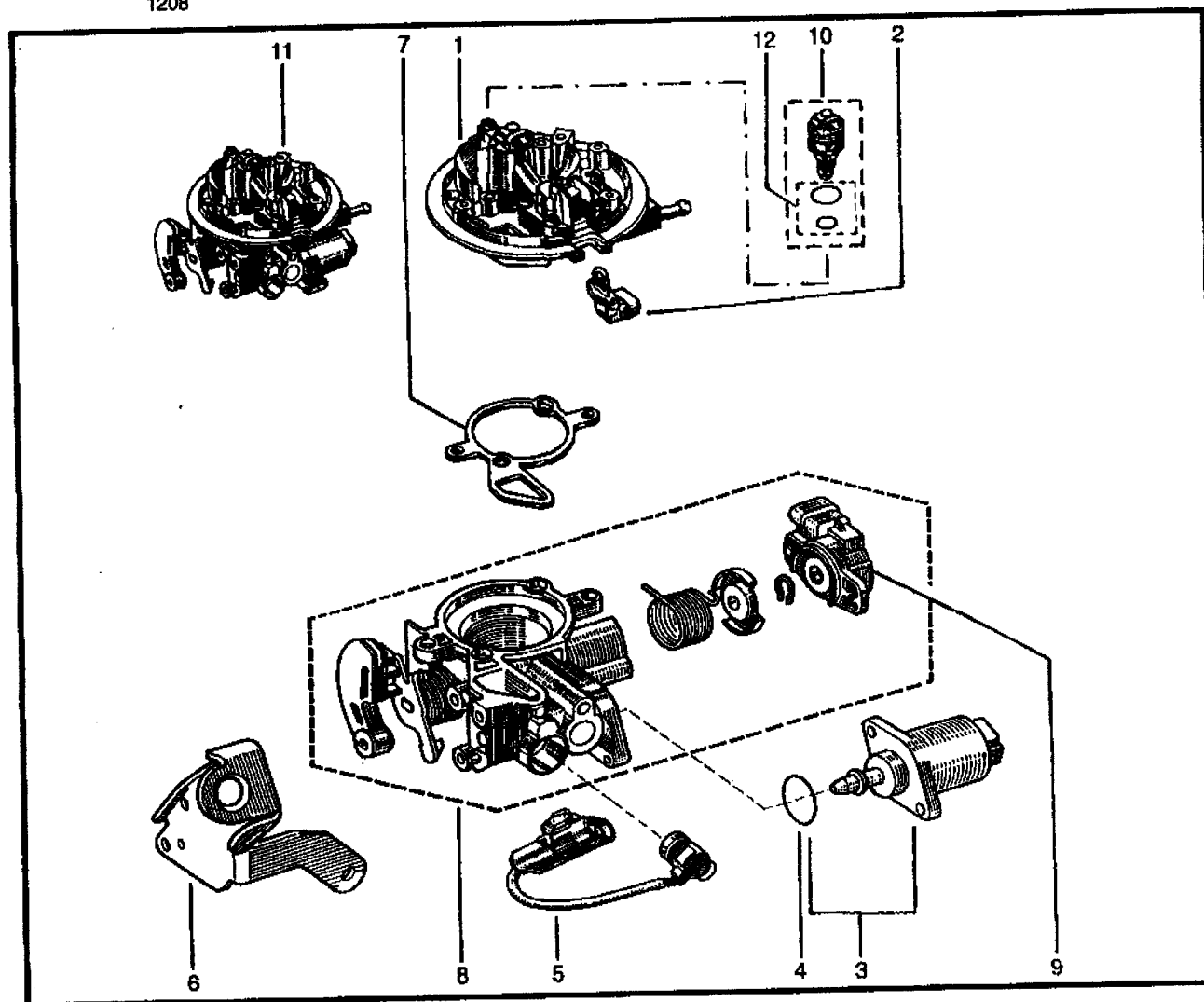
12.422

1208

 E MAGNETI-MARELLI

12.422

1208



- 1 - 77 02 217 294 *
- 77 02 217 817 *
- 2 - 77 02 217 295
- 3 - 77 02 217 296
- 4 - 77 02 217 297
- 5 - 77 02 217 298
- 6 - 77 02 217 299
- 7 - 77 02 217 300
- 8 - 77 02 217 301 †
- 77 02 217 818
- 9 - 77 02 217 302
- 10 - 77 02 217 303 (x)
- 11 - 77 02 087 457
- 12 - 77 02 217 819

L53P

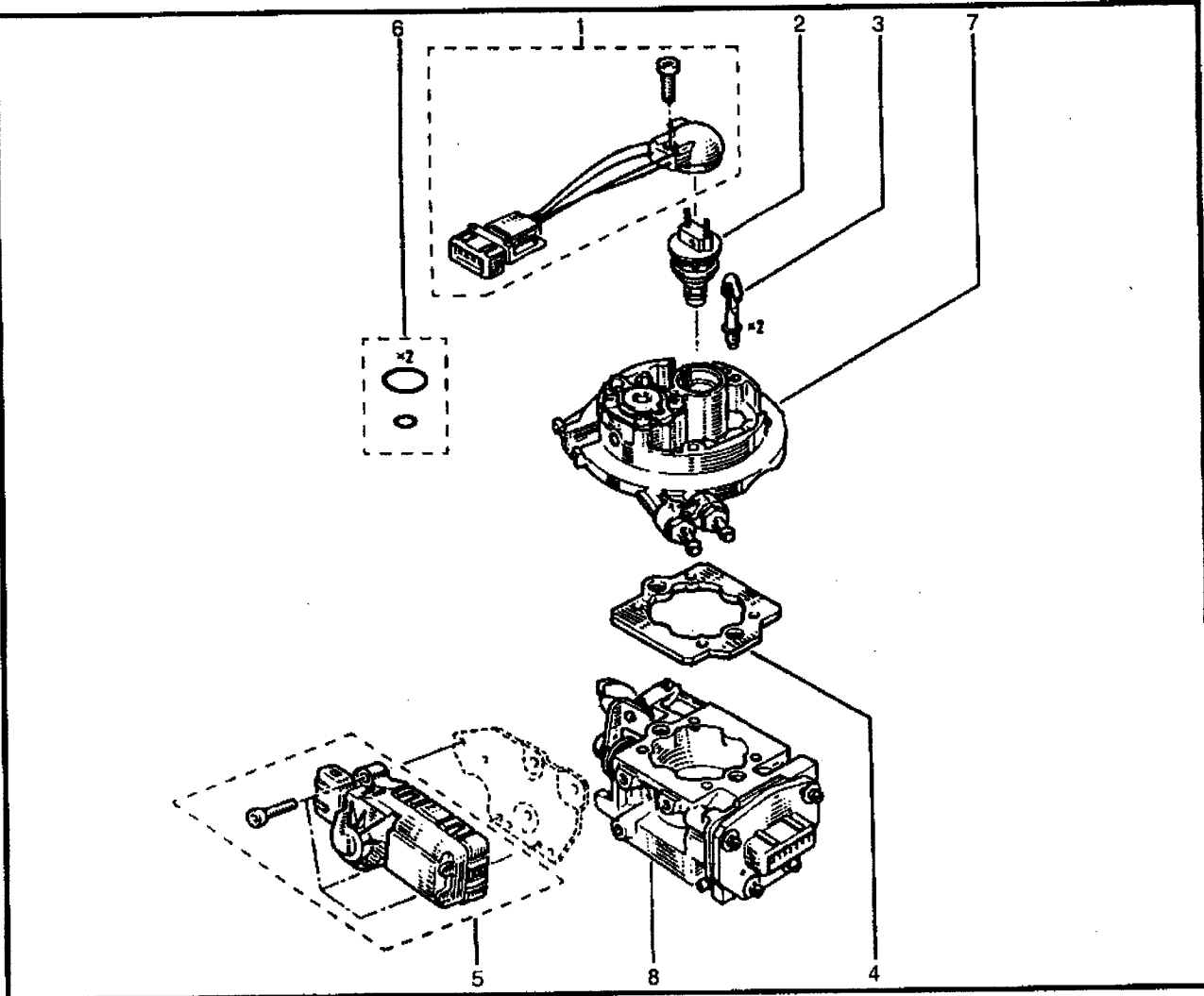
(x)

† 7702217294-1

1208

BOSCH

1208



- 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

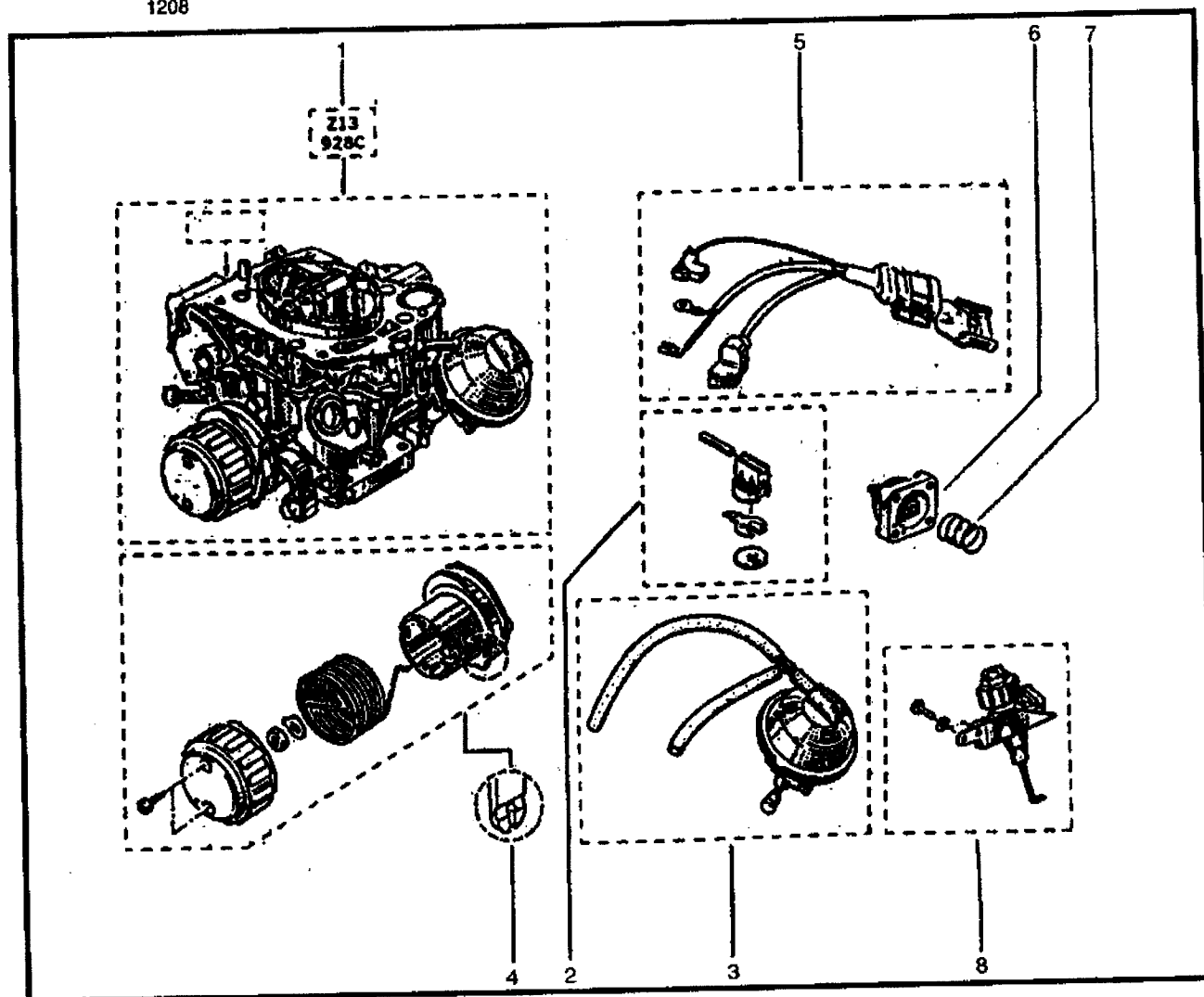
12.426

1208

SOLEX Z

12.426

1208



- 1 - 77 02 087 443†
77 02 220 720
- 2 - 77 01 033 446
- 3 - 77 01 203 139
- 4 - 77 01 203 577
- 5 - 77 01 203 248
- 6 - 77 01 034 153†
77 01 203 696
- 7 - 77 01 035 154
- 8 - 77 01 203 141

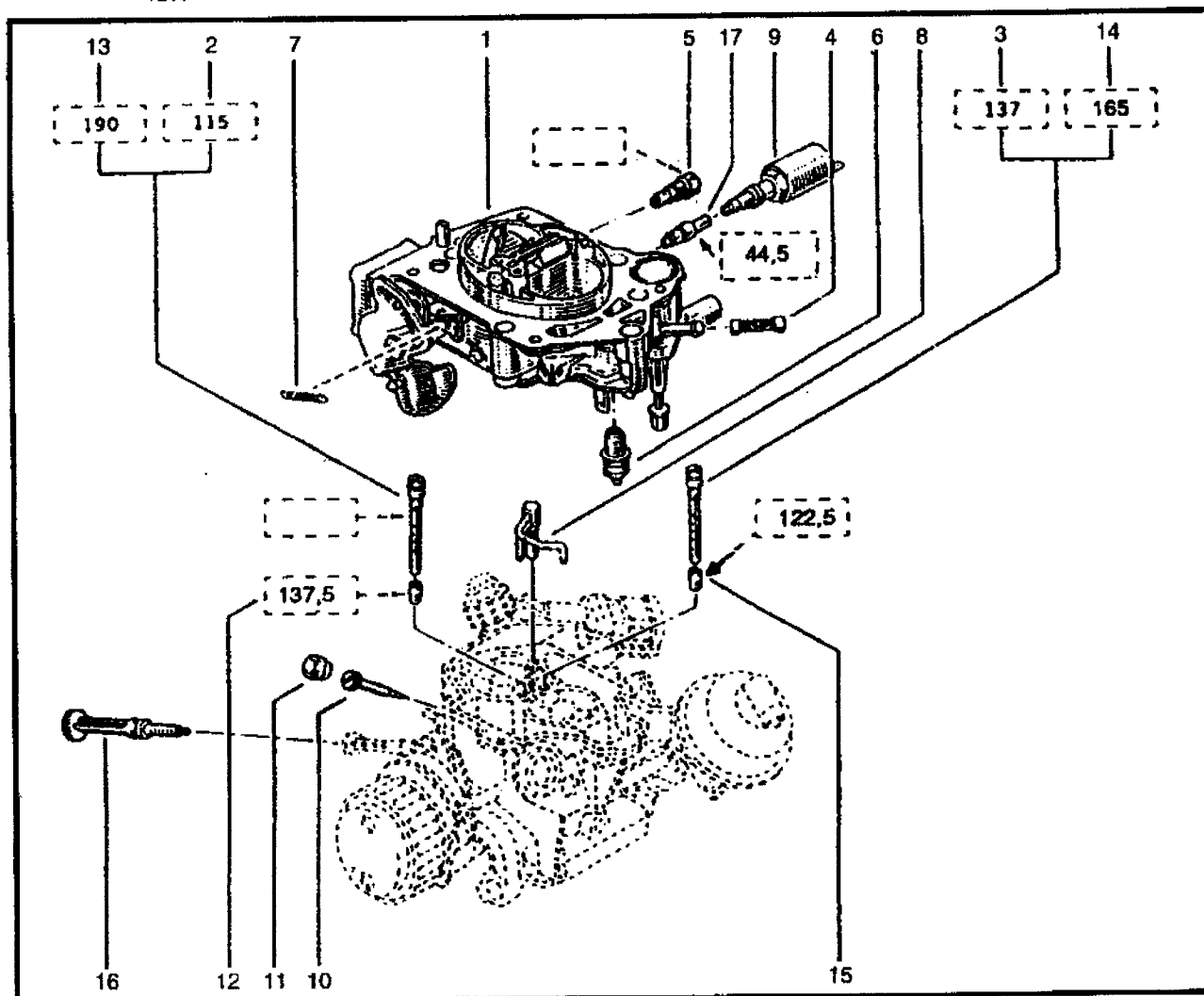
12.434

1208

F2N

12.434

1208



1 - 77 01 203 142
2 - 77 01 033 656
3 - 77 01 031 384
4 - 77 01 031 113
5 - 77 01 030 884
6 - 77 01 028 004
7 - 77 01 032 199
77 01 034 881
8 - 77 01 034 156†
77 01 035 529
77 02 217 290
9 - 77 01 023 000
10 - 77 01 034 196
11 - 77 01 033 843
12 - 77 01 031 384
13 - 77 01 034 707
14 - 77 01 035 706
15 - 77 02 217 289†
77 01 032 865
16 - 77 01 035 709
17 - 77 01 031 182

(A)	(B)
x	x
x	
x	
x	x
x	
x	x
x	
	x
x	
x	x
	x
	x
	x
	x
	x
x	x
	x

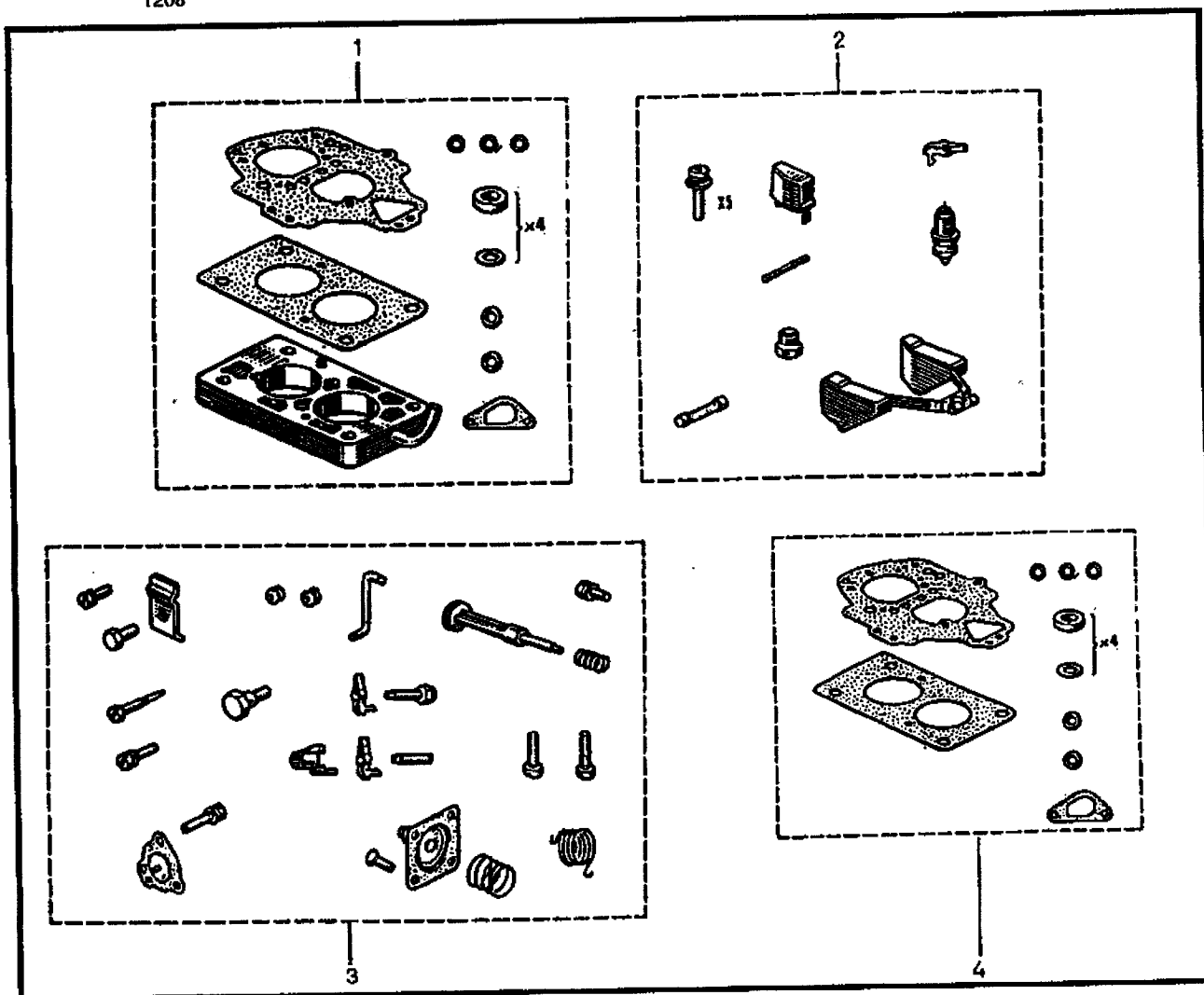
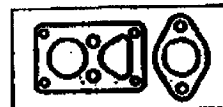
- (A) ☒ Z13 - 928C
- (B) ☒ Z13 - 928K

1208

SOLEX Z

11

1208



- 1 77 01 203 132 †
77 01 204 759
2 77 01 203 133
3 77 01 203 134
4 77 02 217 439

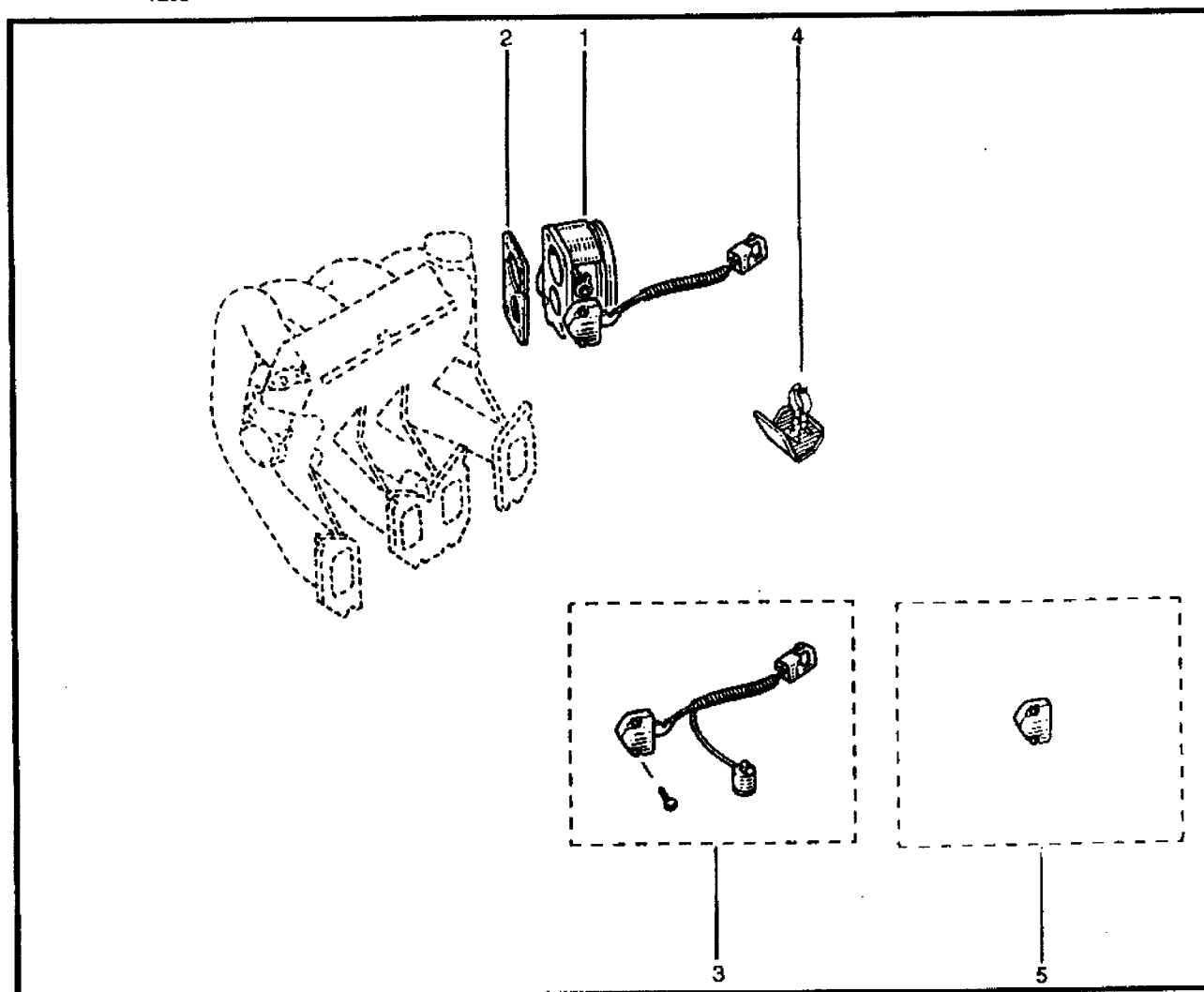
12.442

1208

□ F3P

12.442

1208



- 1 - 77 00 856 933 (a)
77 00 872 144 (b)
- 2 - 77 00 740 706
- 3 - 77 01 203 784 (a)
- 4 - 77 00 863 931
- 5 - 77 01 204 536 (b)

(a) 453S  n° 1 → n° 13848

(b) 453S  n° 13849 → n° ...

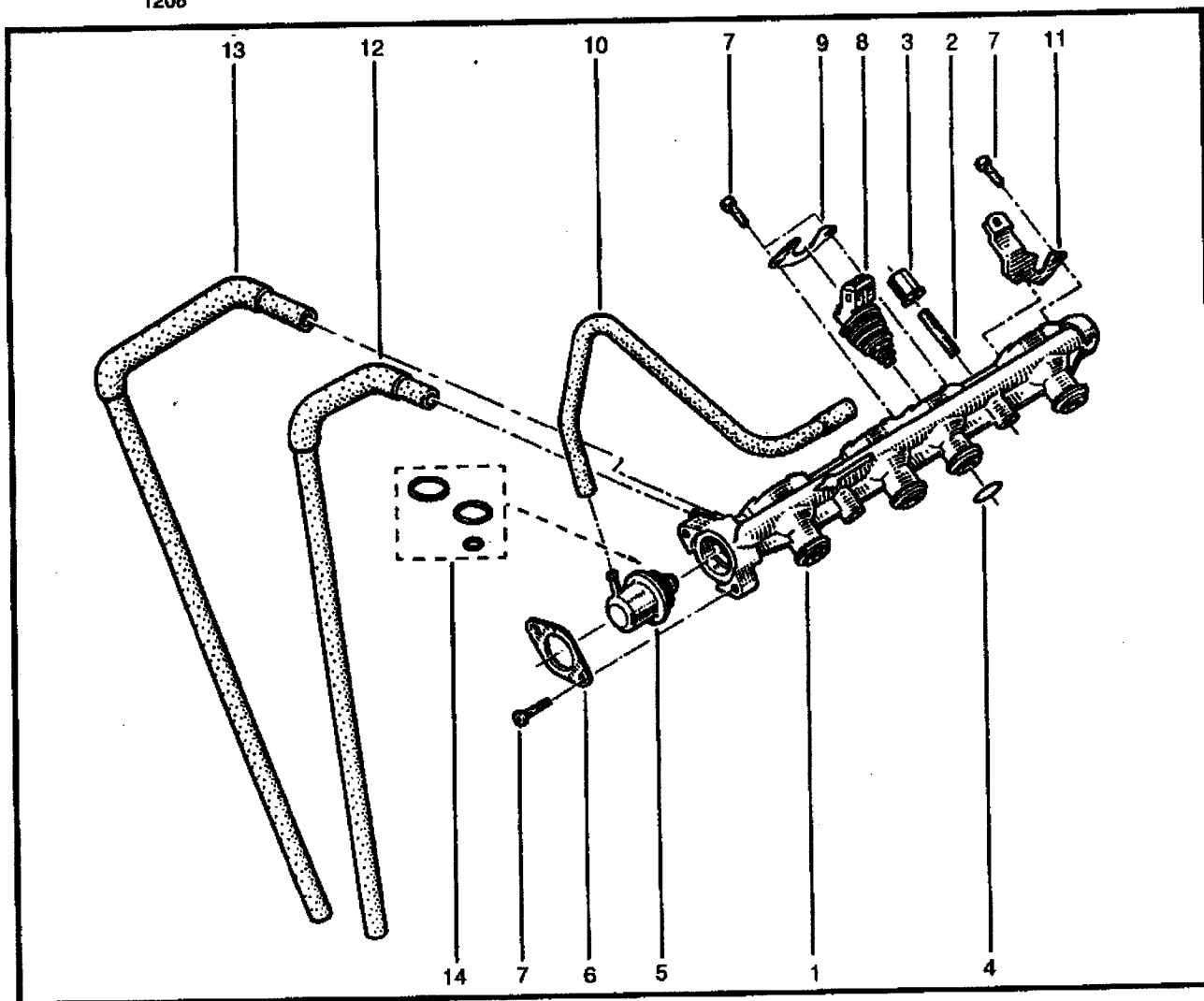
12.532

1208

□ F3P

12.532

1208



- 1 - 77 00 857 013 (a)
77 00 868 133 (b)(x)
- 2 - 77 03 027 257
- 3 - 77 03 033 084
- 4 - 77 00 861 076 (a)
77 03 065 275 (b)
- 5 - 77 00 867 595
- 6 - 77 00 745 183
- 7 - 77 03 006 121
- 8 - 77 00 867 594†
77 00 857 056
- 9 - 77 00 856 939
- 10 - 77 05 090 412†
77 05 090 351
- 11 - 77 00 857 021
- 12 - 77 02 220 624
- 13 - 77 02 220 625†
77 05 090 304
- 14 - 77 01 204 095

(a) 453S  1 → n° 2/94

(b) 453S  2/94 → n° ...

(x)  7703065275-4

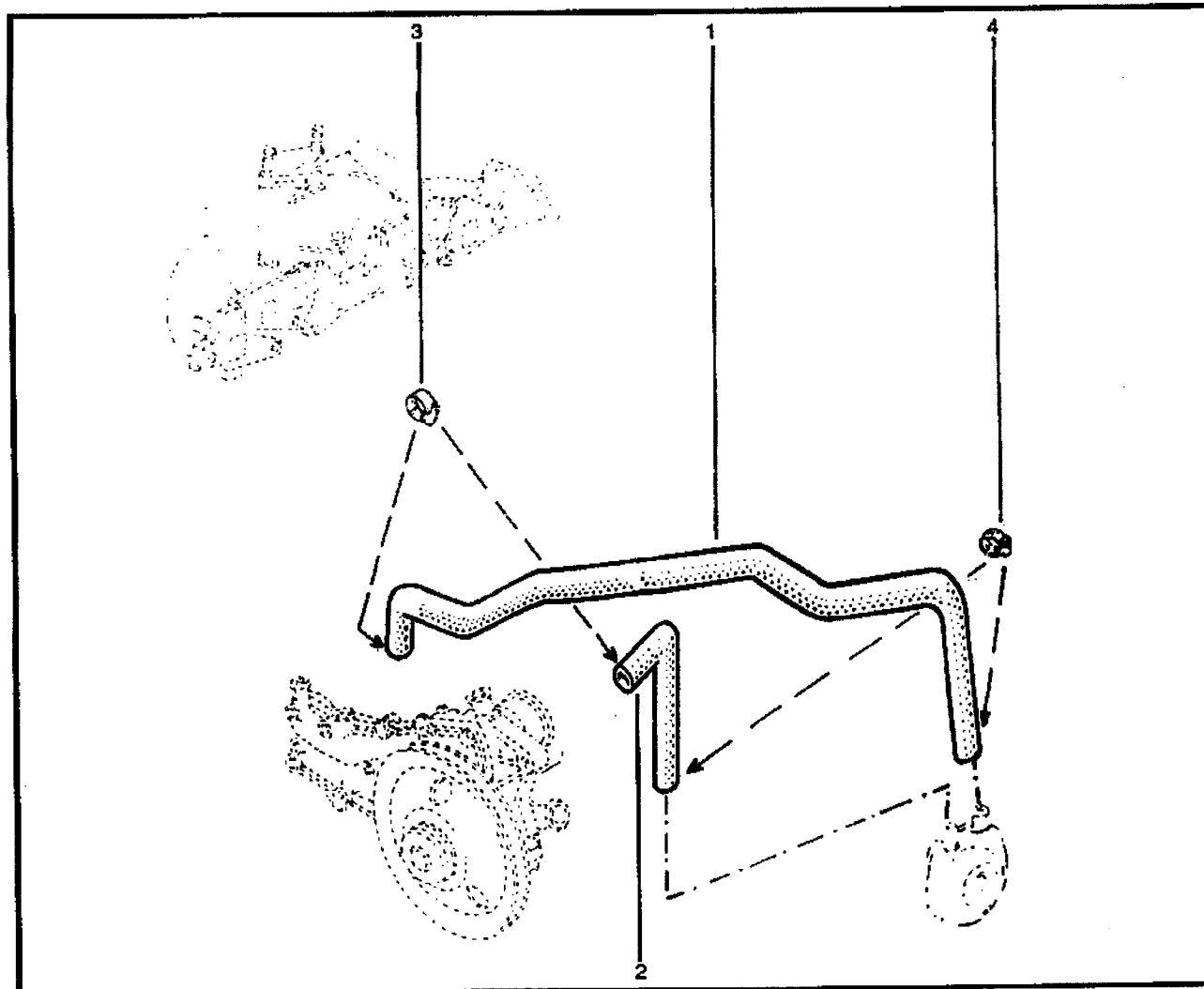
12.621

1208

□C3L

12.621

1208



- 1 - 77 02 220 599
- 2 - 77 02 220 579
- 3 - 77 02 087 455
- 4 - 77 02 074 110

L53P

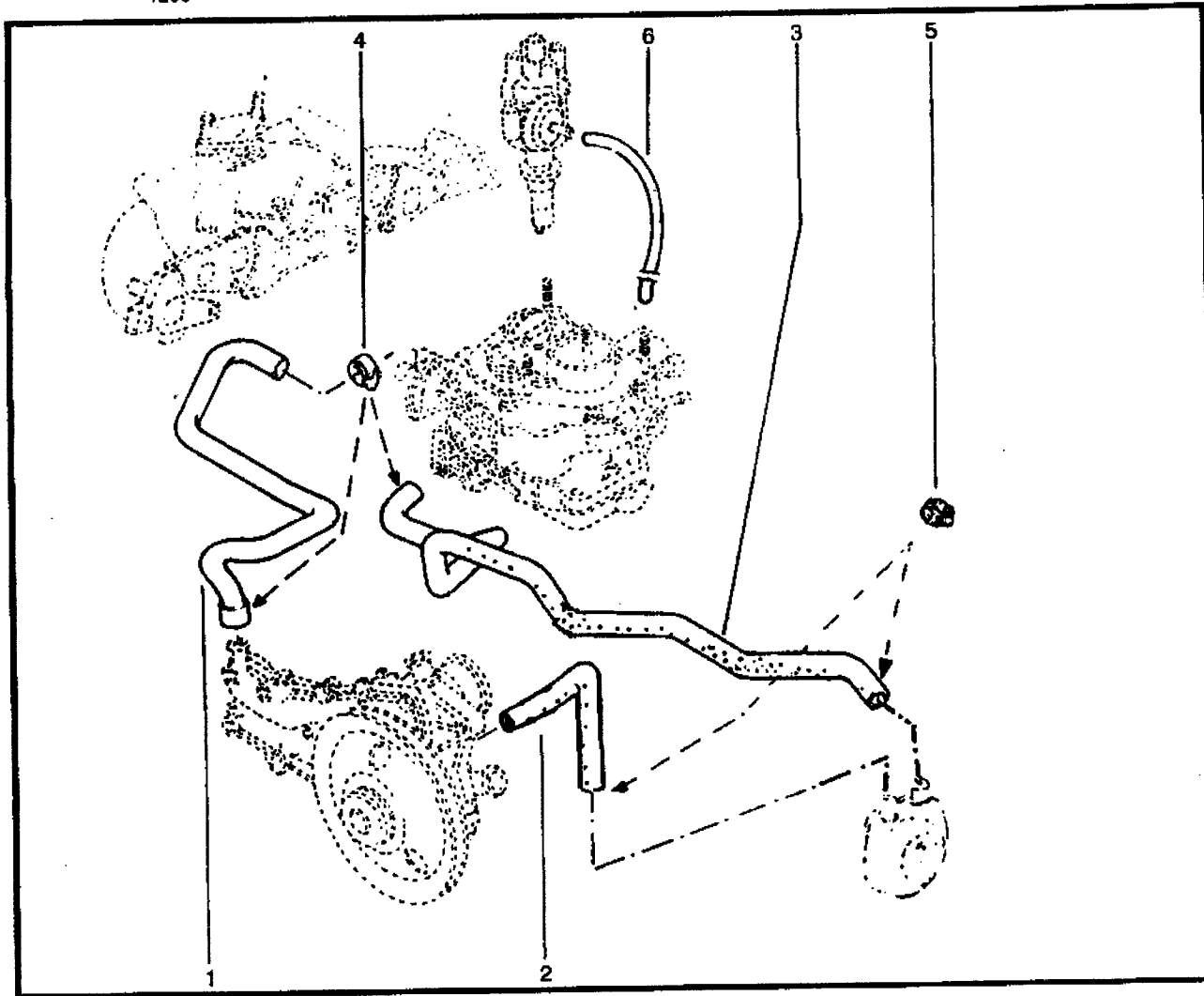
12.622

1208

□ C2L

12.622

1208



- 1 - 77 00 726 562
- 2 - 77 02 220 579
- 3 - 77 02 205 578 †
- 77 02 220 578
- 4 - 77 02 087 455
- 5 - 77 02 074 110
- 6 - 77 02 087 018

L53S

12.623

1208

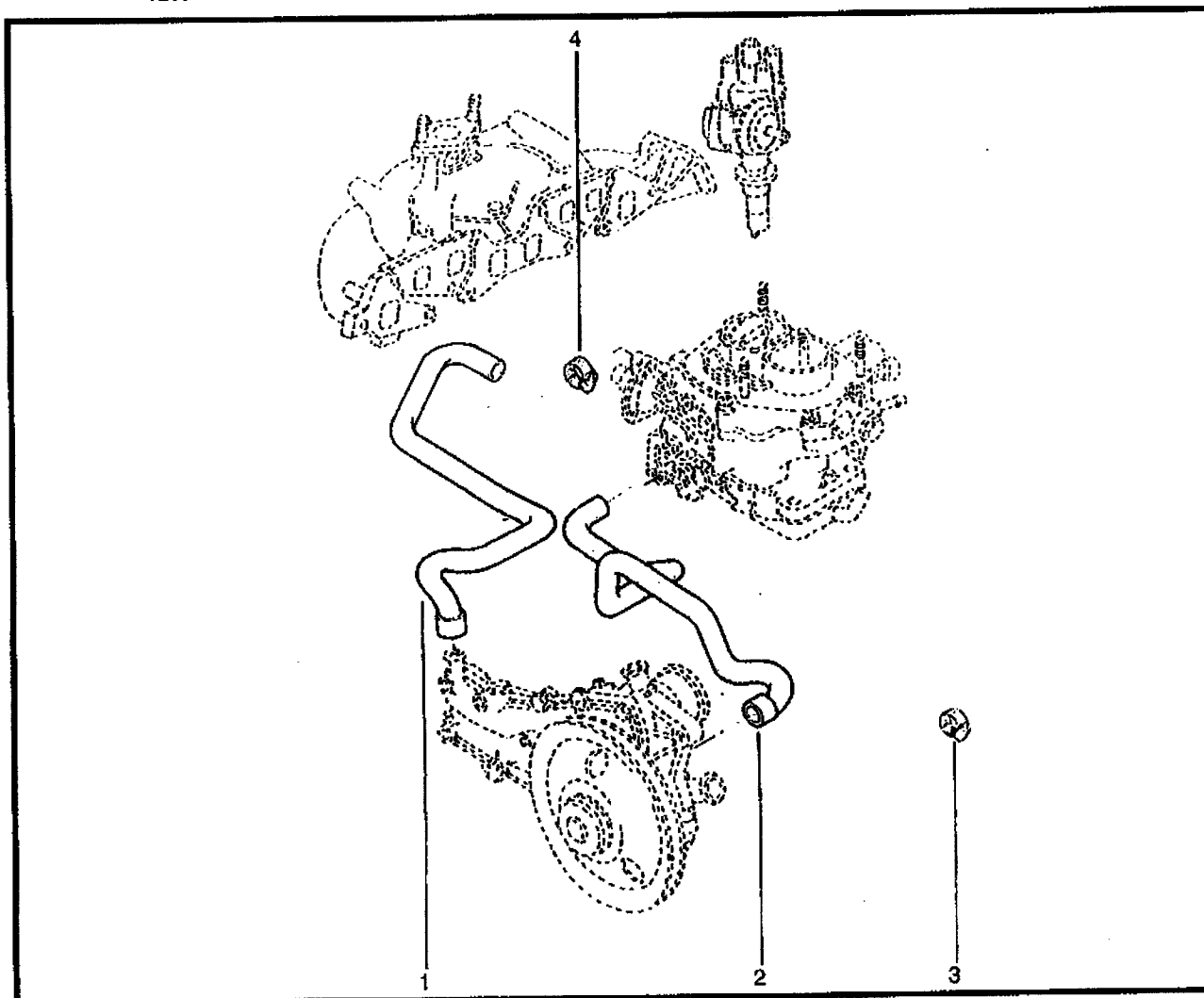
□ C2L

12.623

1208



- 1 - 77 00 726 562
- 2 - 77 00 707 107
- 3 - 77 02 056 693
- 4 - 77 02 056 692



L53S X C

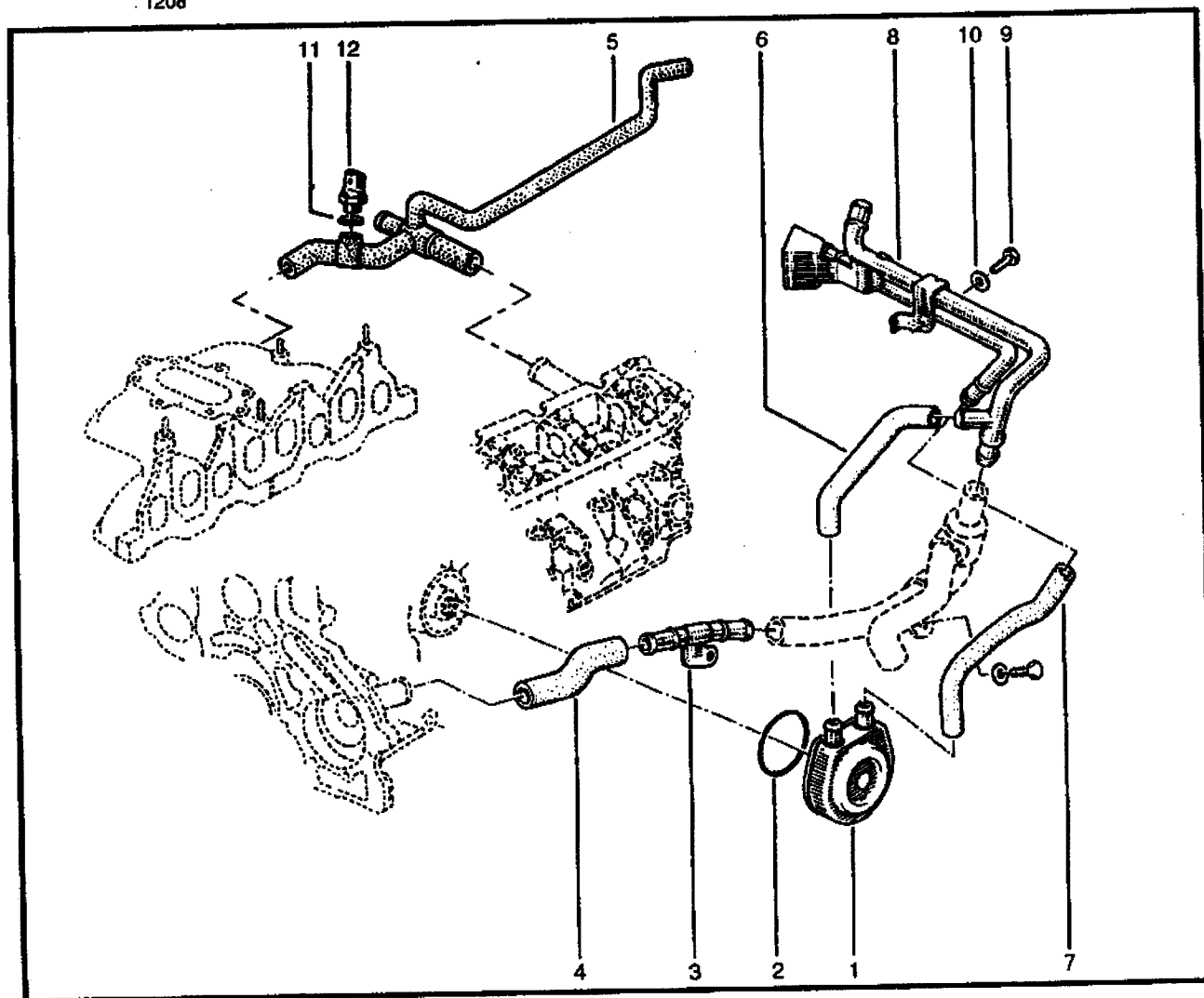
12.635

1208

ICF2N

12.635

1208



- 1 - 77 00 736 657†
77 00 853 915
- 2 - 77 00 736 647
- 3 - 77 00 743 912†
77 00 860 405
- 4 - 77 05 126 247
- 5 - 77 00 811 078
- 6 - 77 00 742 234
- 7 - 77 00 742 233
- 8 - 77 00 742 245†
77 00 860 374
- 9 - 77 03 001 120†
77 03 001 865
- 10 - 77 03 053 032
- 11 - 77 00 690 542
- 12 - 77 00 851 355

L533

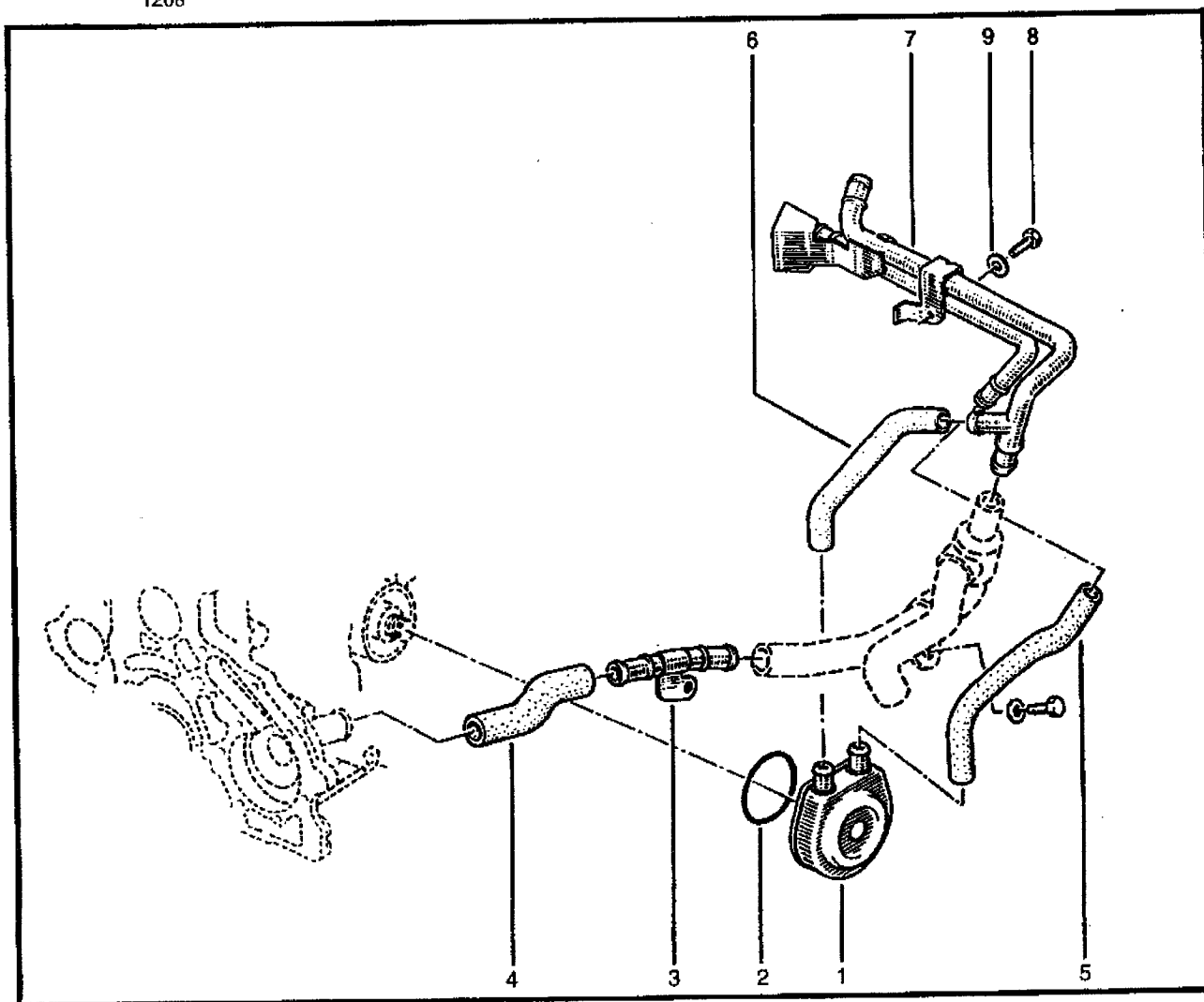
12.642

1208

□ F3P

12.642

1208



- 1 - 77 00 853 915
- 2 - 77 00 736 647
- 3 - 77 00 860 405
- 4 - 77 05 126 247†
77 05 226 020
- 5 - 77 00 742 234
- 6 - 77 00 742 233
- 7 - 77 00 857 121†
77 00 866 554
- 8 - 77 03 001 120†
77 03 001 865
- 9 - 77 03 053 032

453S

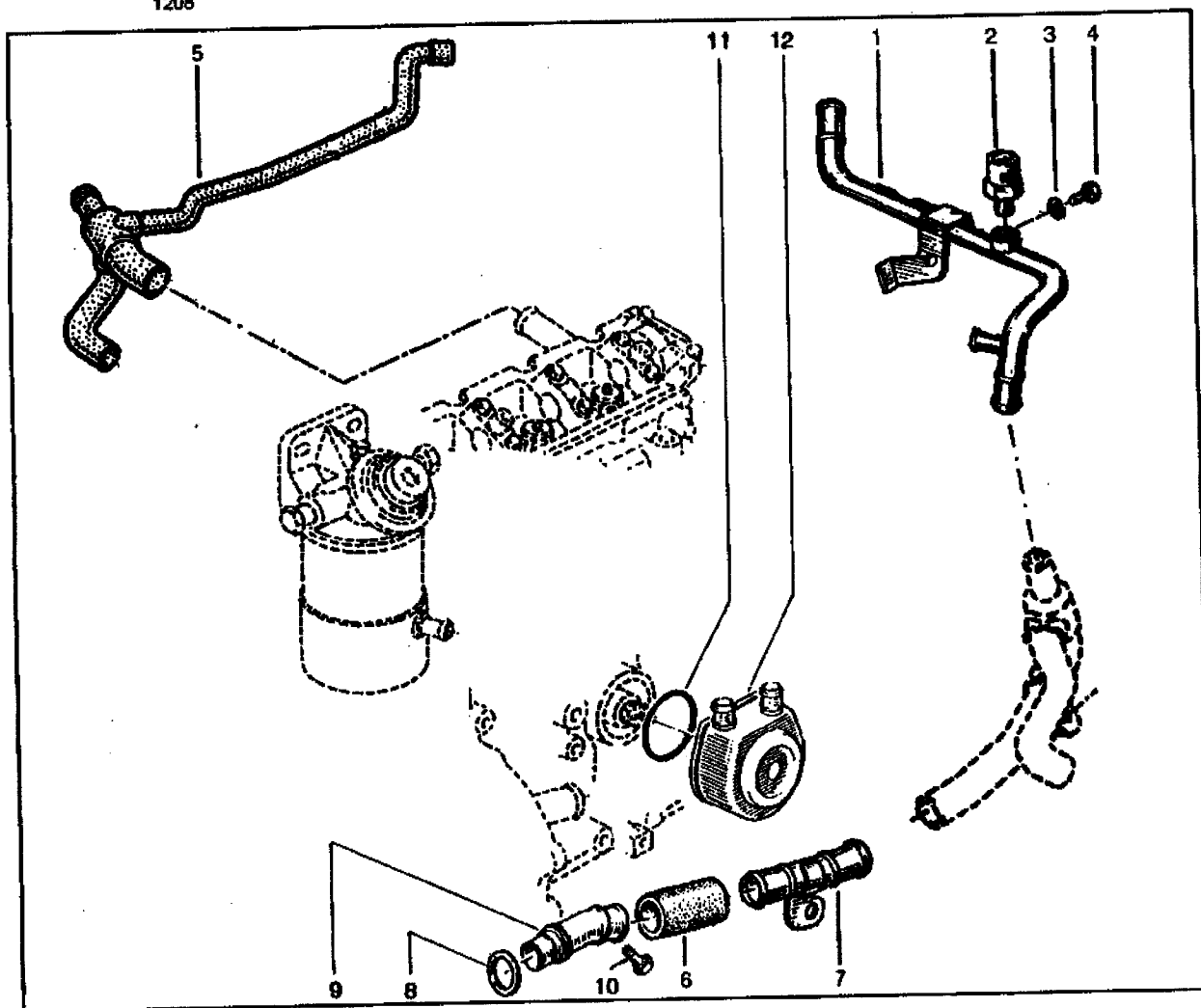
12.645

1208

□ F8Q \ □ 706, 756

12.645

1208



- 1 77 00 860 382 (c)
- 77 00 860 376 (d)
- 2 77 00 790 581
- 3 77 03 055 007
- 4 77 03 001 118
- 5 77 00 816 065 (c)
- 77 00 816 064 (d)
- 6 77 05 226 020 (a)
- 77 05 226 128 (b)
- 7 77 00 860 405 (a)
- 77 00 876 162 (b)
- 8 77 03 065 311
- 9 77 00 106 425
- 10 77 00 101 157
- 11 77 00 709 470
- 12 77 00 852 778

- (a) L534 □ n° 1 → n° 15820
- (b) L534 □ n° 15821 → ...
- (c) □
- (d) □

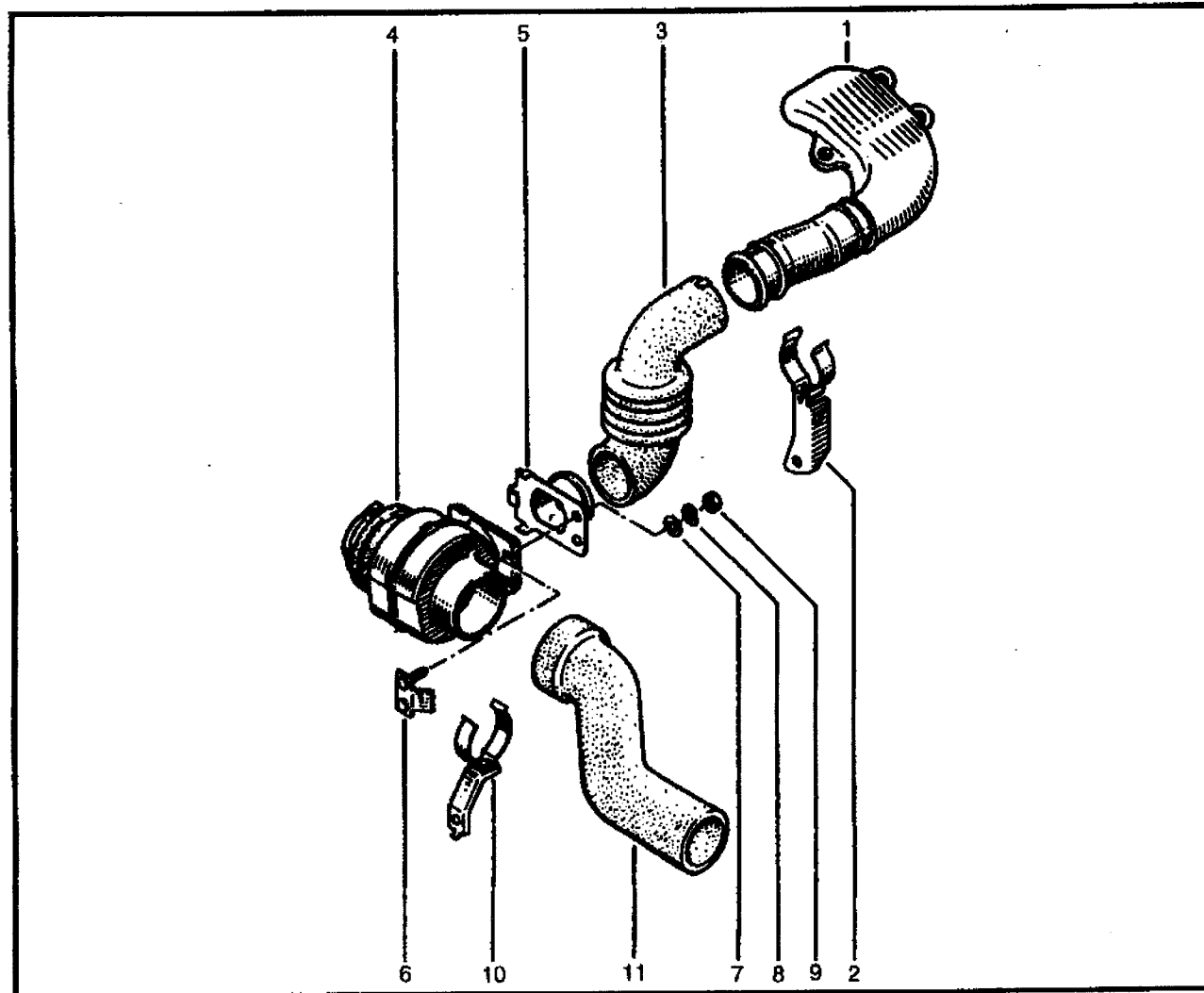
12.683

1208

□F2N

12.683

1208



- 1 - 77 00 854 932
- 2 - 77 00 858 302 (a)
77 00 854 619 (b)
- 3 - 77 00 854 381
- 4 - 77 00 805 538
- 5 - 77 00 854 380
- 6 - 77 00 853 026
- 7 - 77 03 053 106
- 8 - 50 03 055 001
- 9 - 79 03 032 003
- 10 - 77 00 858 443
- 11 - 77 00 850 683

- (a) L533 103 1 → 436
- (b) L533 103 437 → ...

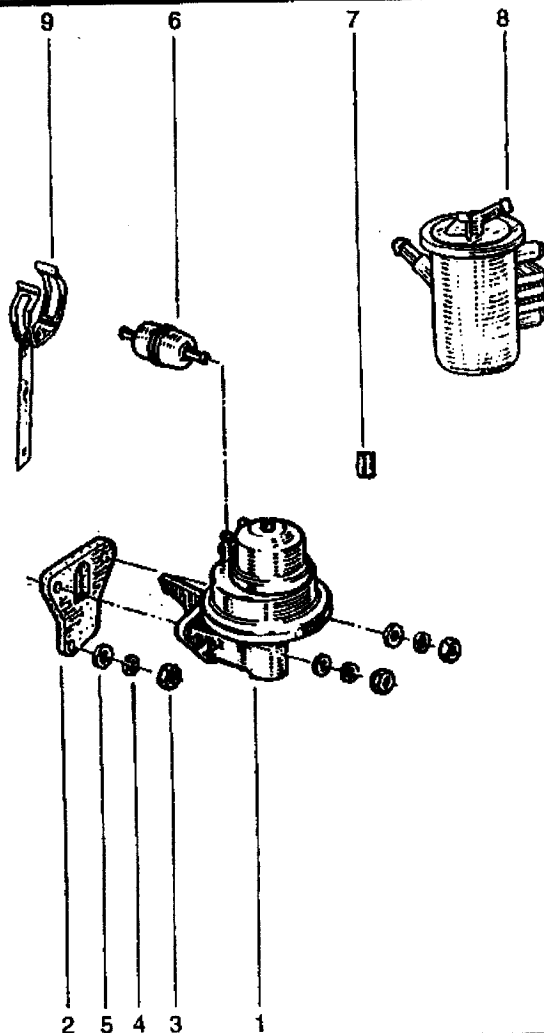
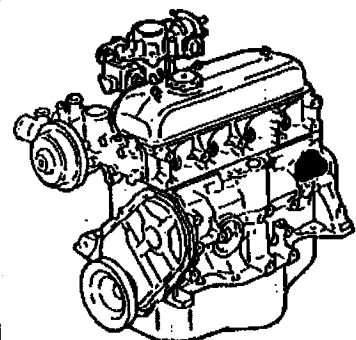
13.021

1208

□ C2L

13.021

1208



- (A) ☐ KOBLA
- (B) ☐ MAN
- (C) ☐ BROSQL
- (D) ☐ CARCION

- 1 - 77 02 087 138 (A)
77 02 080 694 (D)
- 2 - 77 00 743 626
- 3 - 79 03 032 018
- 4 - 77 03 055 011
- 5 - 79 03 053 043
- 6 - 77 02 073 147
- 7 - 77 02 080 695
- 8 - 77 02 080 697 (B)
77 02 084 786 (C)
- 9 - 77 02 080 689

L53S

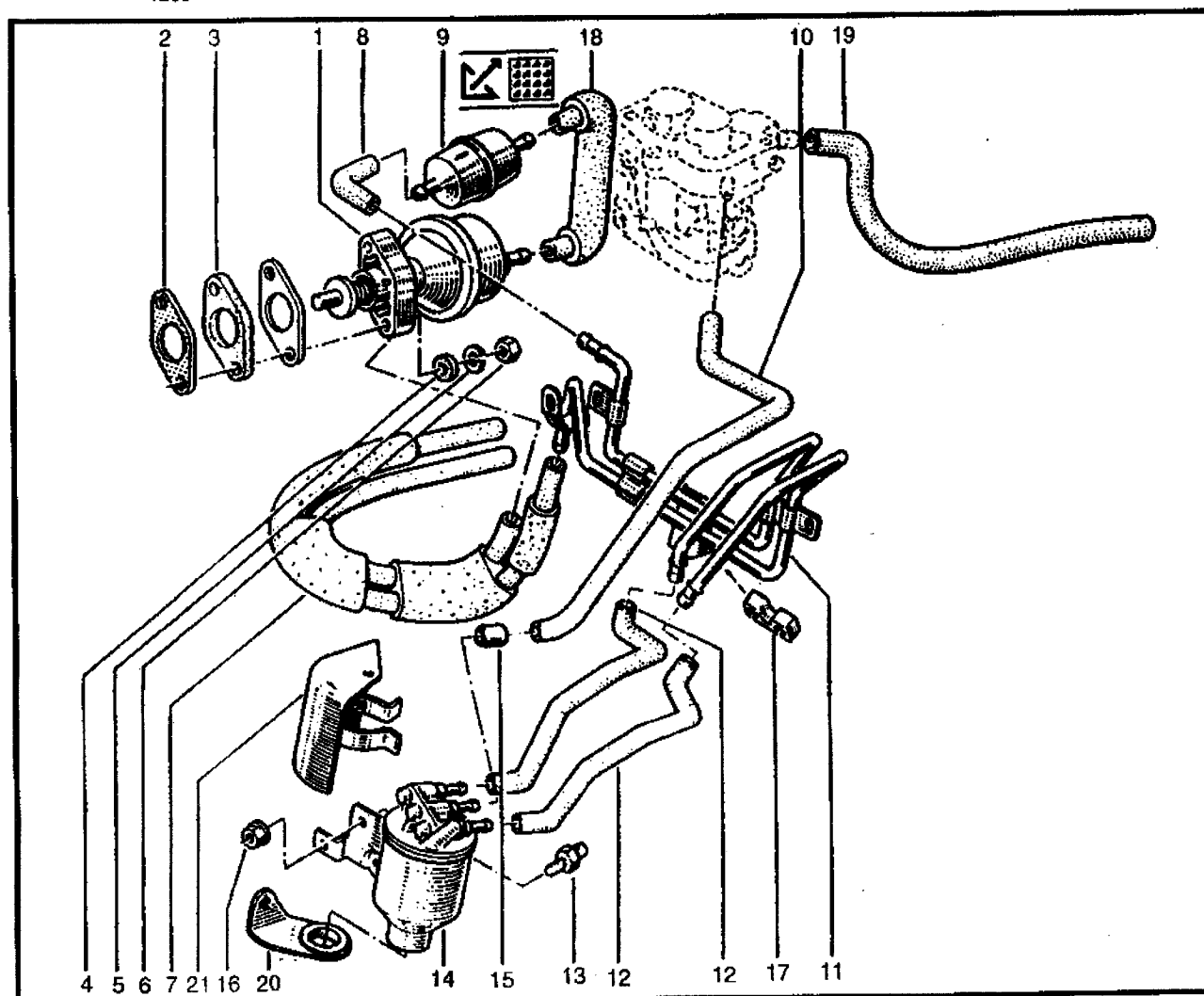
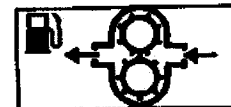
13.037

1208

CF2N

13.037

1208



- 1 - 77 00 853 480
- 2 - 77 00 853 903
- 3 - 77 00 663 431
- 4 - 79 03 053 043
- 5 - 77 03 055 011
- 6 - 79 03 032 018
- 7 - 77 00 748 973†
- 77 00 854 611
- 8 - 77 02 220 593
- 9 - 77 02 088 661
- 10 - 77 00 851 826†
- 77 00 854 613
- 11 - 77 00 852 233
- 12 - 77 01 033 229
- 13 - 77 05 036 177
- 14 - 77 00 744 198
- 15 - 77 00 747 484
- 16 - 77 03 033 025
- 17 - 77 03 079 499
- 18 - 77 02 205 592
- 19 - 77 00 744 527
- 20 - 77 00 743 730
- 21 - 77 00 850 063

L533

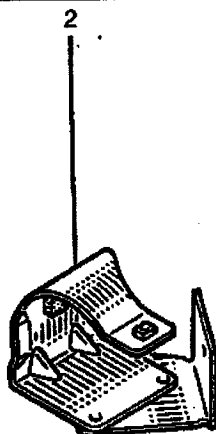
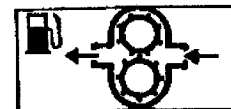
13.045

1208

□ C3L, F3P

13.045

1208



- 1 - 77 02 087 280†
77 11 130 026
- 2 - 77 00 817 383
- 3 - 77 00 790 211

L53P, 453S

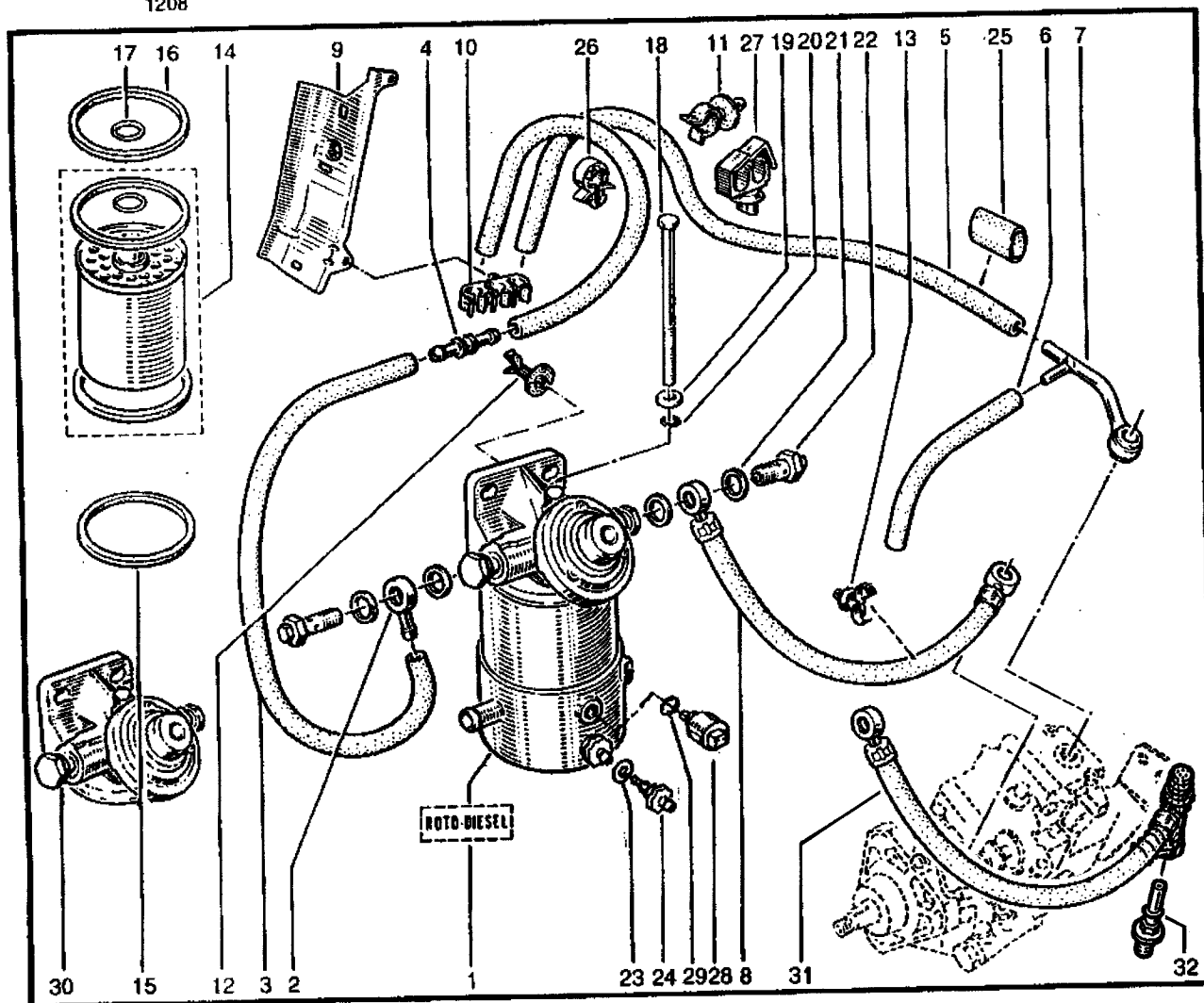
13.151

1208

□ F8Q

13.151

1208



- 1 - 77 02 220 797
- 2 - 77 05 030 199
- 3 - 77 01 033 788
- 4 - 77 05 030 198
- 5 - 77 01 033 229
- 6 - 77 01 033 227
- 7 - 77 00 740 806 (a)
77 00 871 576 (b)
- 8 - 77 00 743 024 +
77 00 748 189
- 9 - 77 00 741 069
- 10 - 77 03 079 484
- 11 - 77 03 079 259
- 12 - 77 03 079 519
- 13 - 77 03 079 398
- 14 - 77 01 010 100 +
77 02 217 492
- 15 - 77 01 023 931
- 16 - 77 01 023 930
- 17 - 08 55 276 400
- 18 - 77 01 031 969
- 19 - 77 03 053 036
- 20 - 08 54 717 000
- 21 - 77 00 690 542
- 22 - 77 01 030 598
- 23 - 77 01 031 085
- 24 - 77 01 031 086
- 25 - 77 01 033 056 < 1m
- 26 - 77 03 079 235
- 27 - 77 03 079 520
- 28 - 77 01 033 133
- 29 - 77 01 033 134
- 30 - 77 01 039 735
- 31 - 77 02 229 782
- 32 - 77 05 190 393

(a) H... 706

(b) H... 756

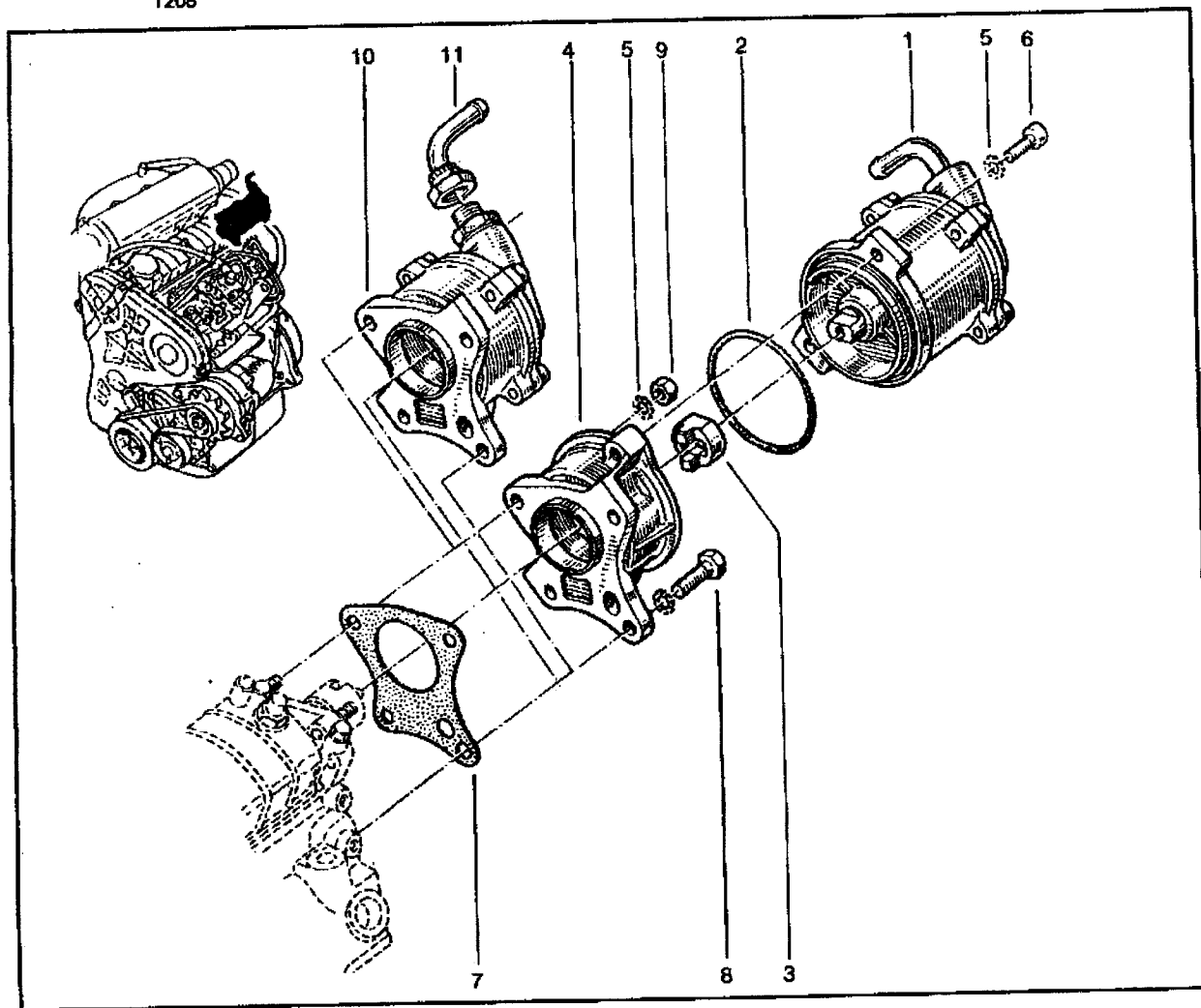
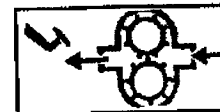
13.245

1208

□ F8Q \ 4-7 706, 756

13.245

1208



- 1 77 00 743 560
- 2 77 00 857 399
- 3 77 00 747 482
- 4 77 00 714 749
- 5 79 03 056 014
- 6 77 03 009 144
- 7 77 00 851 849
- 8 77 03 001 162
- 9 79 03 032 018
- 10 77 00 749 164 (a) †
- 11 77 00 874 415 (a)
- 12 77 00 100 624 (b)
- 13 77 00 715 360 (a)
- 14 77 00 859 220

(a)	L534	→	n° 1	→	015256
(b)	L534	→	n° 015257	→	...

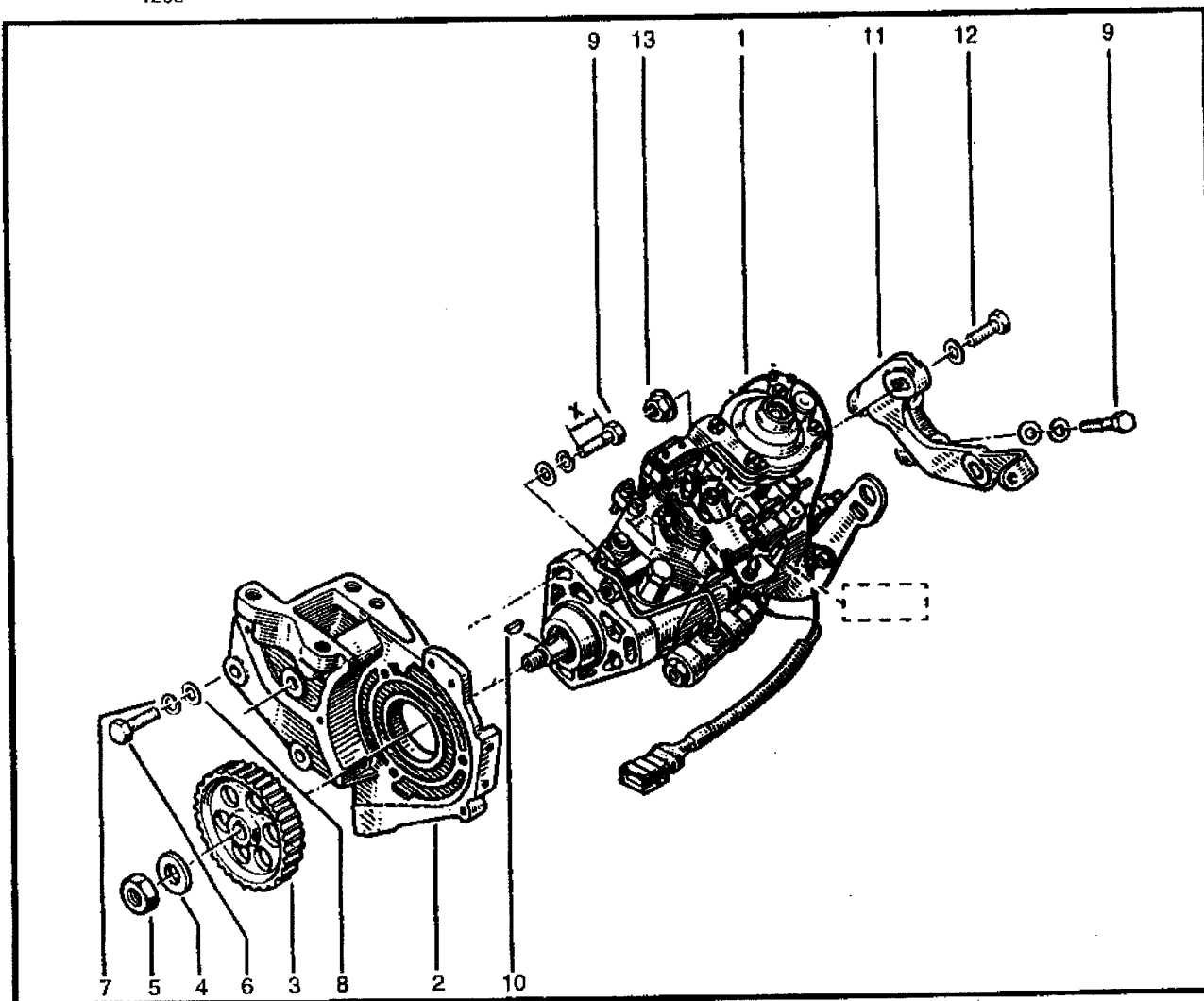
13.341

1208

□ F8Q \ [---] 706 \ □ BØSCH

13.341

1208



- 1 77 00 863 357
- 2 77 00 749 740
- 3 77 00 718 507
- 4 77 00 662 634
- 5 77 03 032 102
- 6 77 03 001 169
- 7 77 03 055 011
- 8 77 03 053 037
- 9 77 03 001 240 {X = 35}
- 77 03 001 373 {X = 30}
- 10 77 01 011 994
- 11 77 00 727 538 †
- 77 00 875 019
- 12 77 03 001 162
- 13 77 03 033 025

□ = R317-6

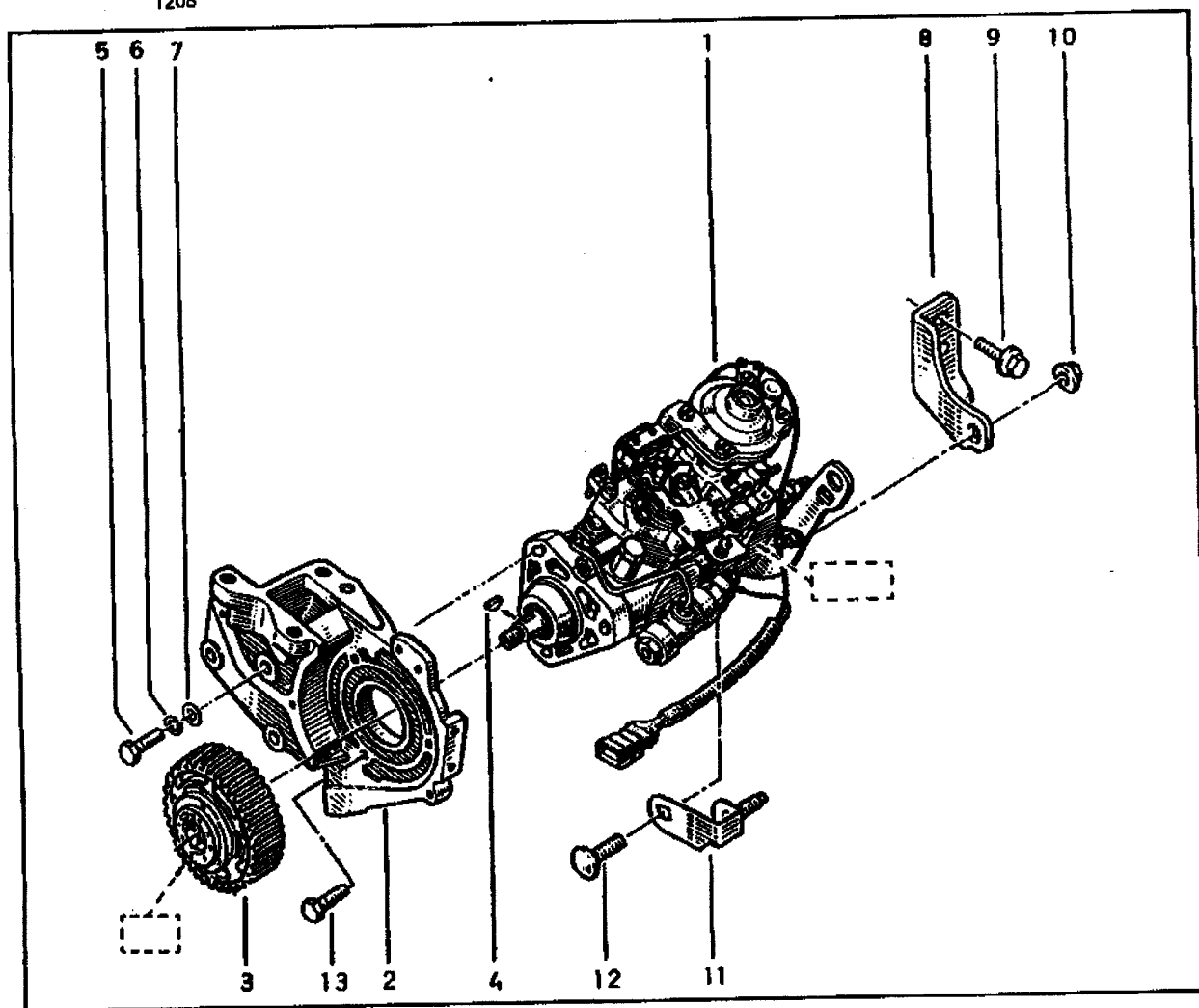
13.342

1208

□ F8Q \ (---) 756 \ □ = BOSCH

13.342

1208



- 1 77 00 105 072
- 2 77 00 107 205
- 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
- 12 77 03 010 032
- 13 77 03 008 111

□ = R317-9

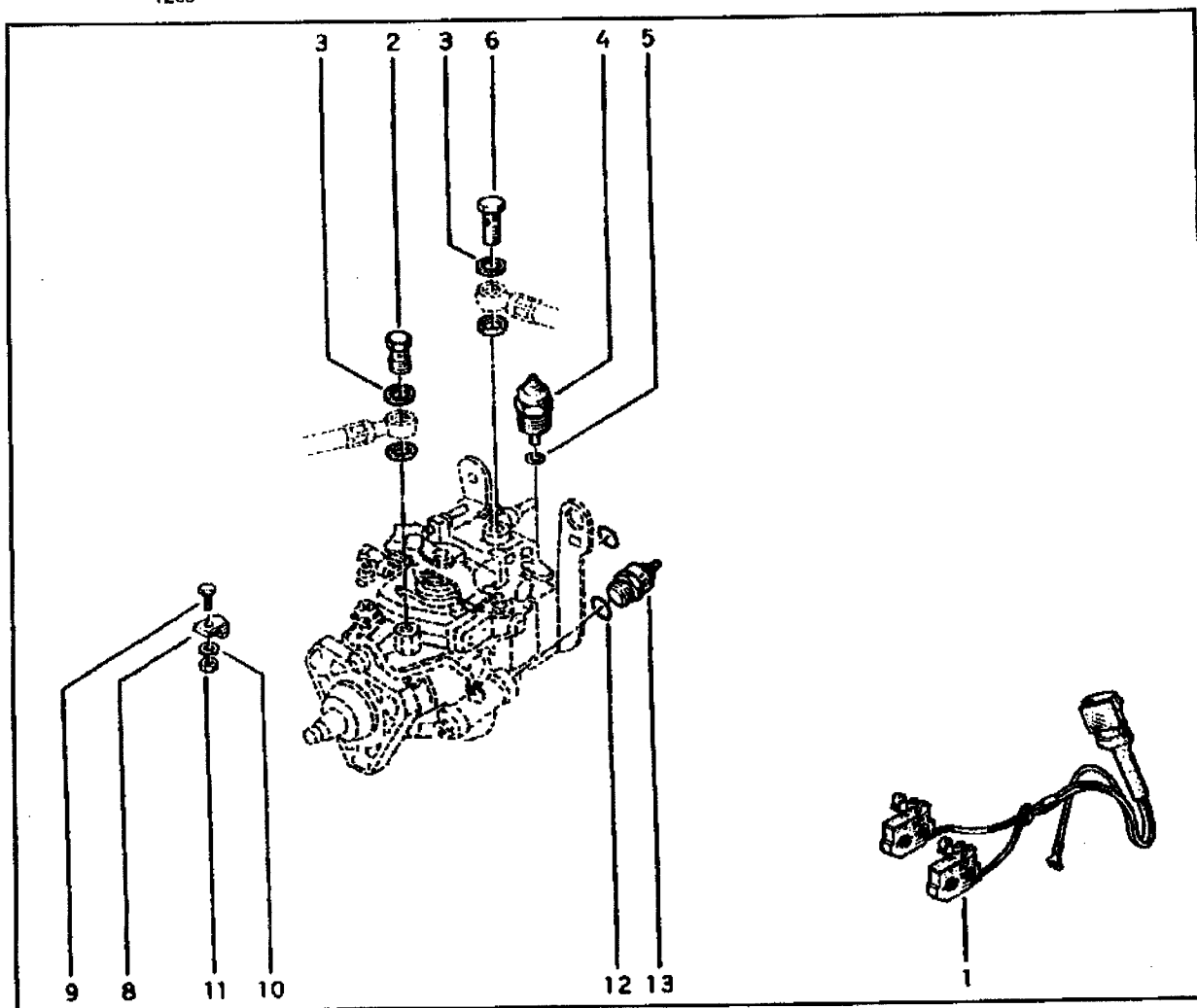
13.343

1208

□ F8Q \ [---] 706, 756 \ [] = BOSCH

13.343

1208



- 1 77 01 036 818
- 2 77 00 745 660
- 3 77 00 716 654
- 4 77 01 024 772
- 5 77 01 024 773
- 6 77 01 024 765
- 7 50 00 242 149
- 8 77 01 027 501
- 9 77 05 038 004
- 10 77 03 057 031
- 11 79 03 032 006
- 12 77 01 024 773
- 13 77 01 034 081

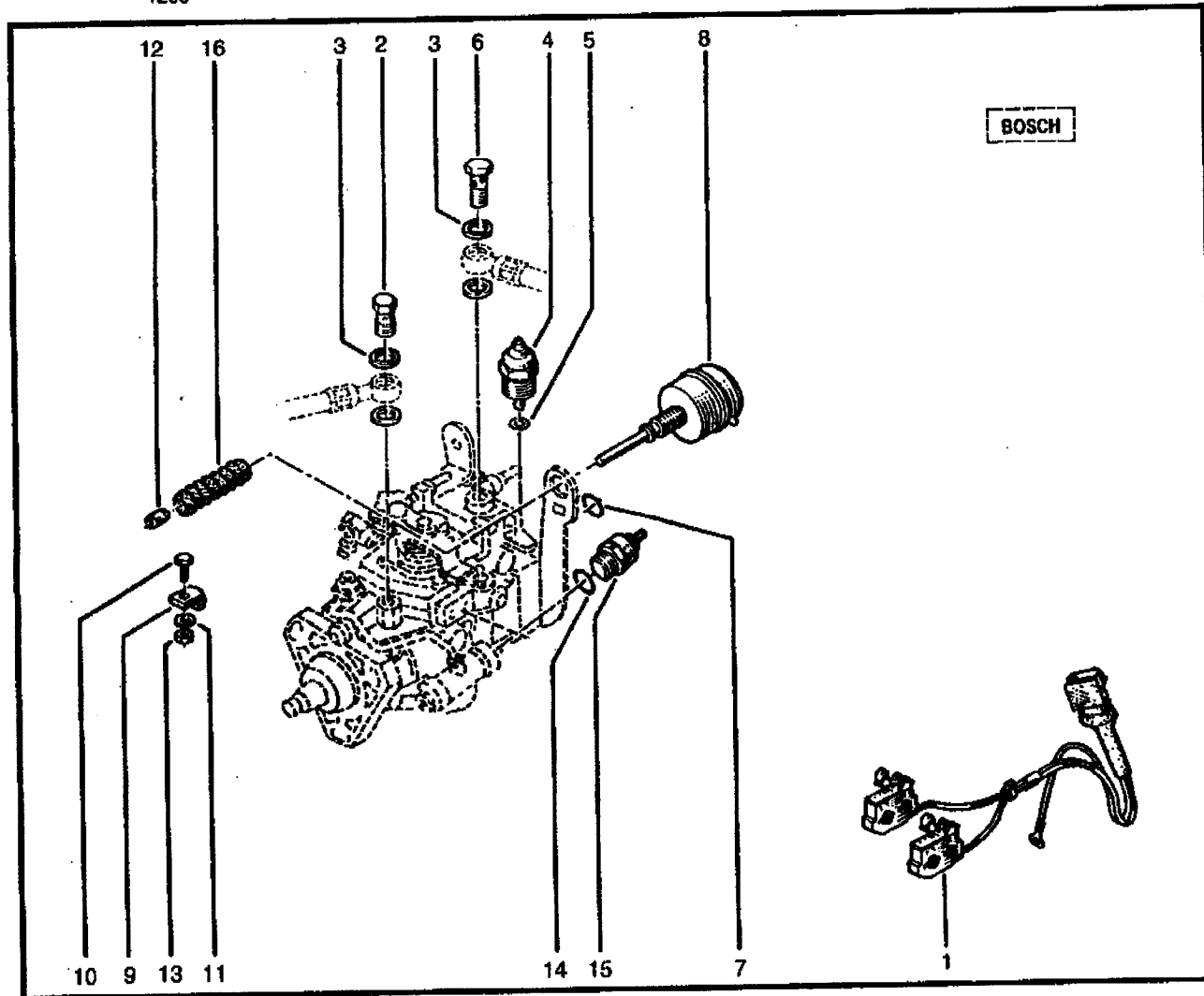
13.345

1208

□ F8Q \ (---) 706 \ □ = BOSCH

13.345

1208



- 1 77 01 035 198
- 2 77 00 745 660
- 3 77 00 716 654
- 4 77 01 024 772
- 5 77 01 024 773
- 6 77 01 024 765
- 7 50 00 242 149
- 8 77 01 034 736
- 9 77 01 027 501
- 10 77 05 038 004
- 11 77 03 057 031
- 12 77 00 745 389
- 13 79 03 032 006
- 14 77 01 034 082
- 15 77 01 034 081
- 16 77 01 024 767

□ = R317-6

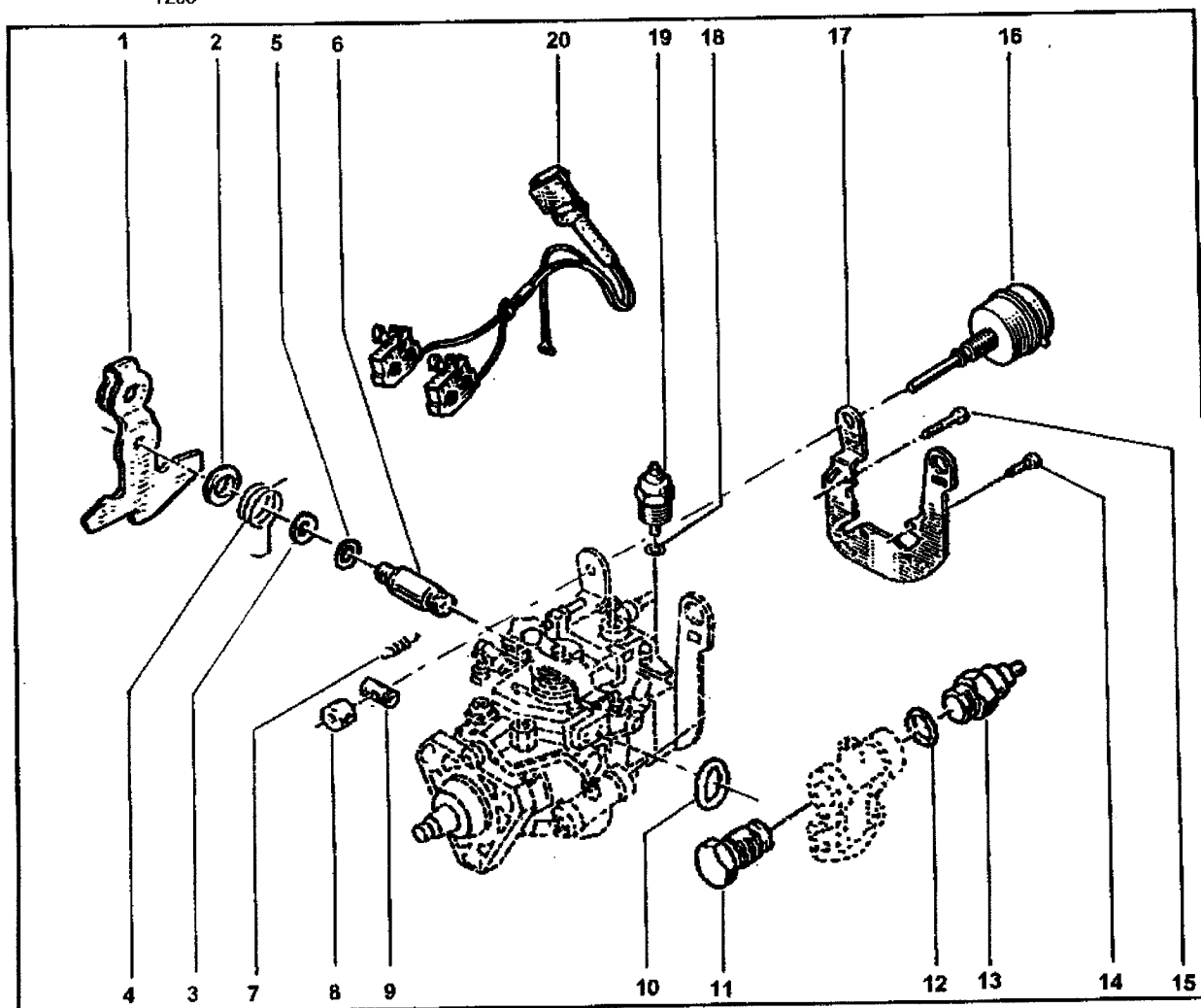
13.346

1208

□ F8Q \ [---] 756 \ □ = BOSCH

13.346

1208



- 1 77 01 033 961
- 2 77 01 033 934
- 3 77 01 033 935
- 4 77 01 033 932
- 5 77 01 033 930
- 6 77 01 034 094
- 7 77 01 033 925
- 8 77 01 038 970
- 9 77 00 745 385
- 10 77 01 040 783
- 11 77 01 039 754
- 12 77 01 024 773
- 13 77 01 045 450
- 14 77 01 029 270
- 15 77 01 104 262
- 16 77 01 204 952
- 17 77 01 041 167
- 18 77 01 024 773
- 19 77 01 041 143
- 20 77 01 035 198

□ = R317-9

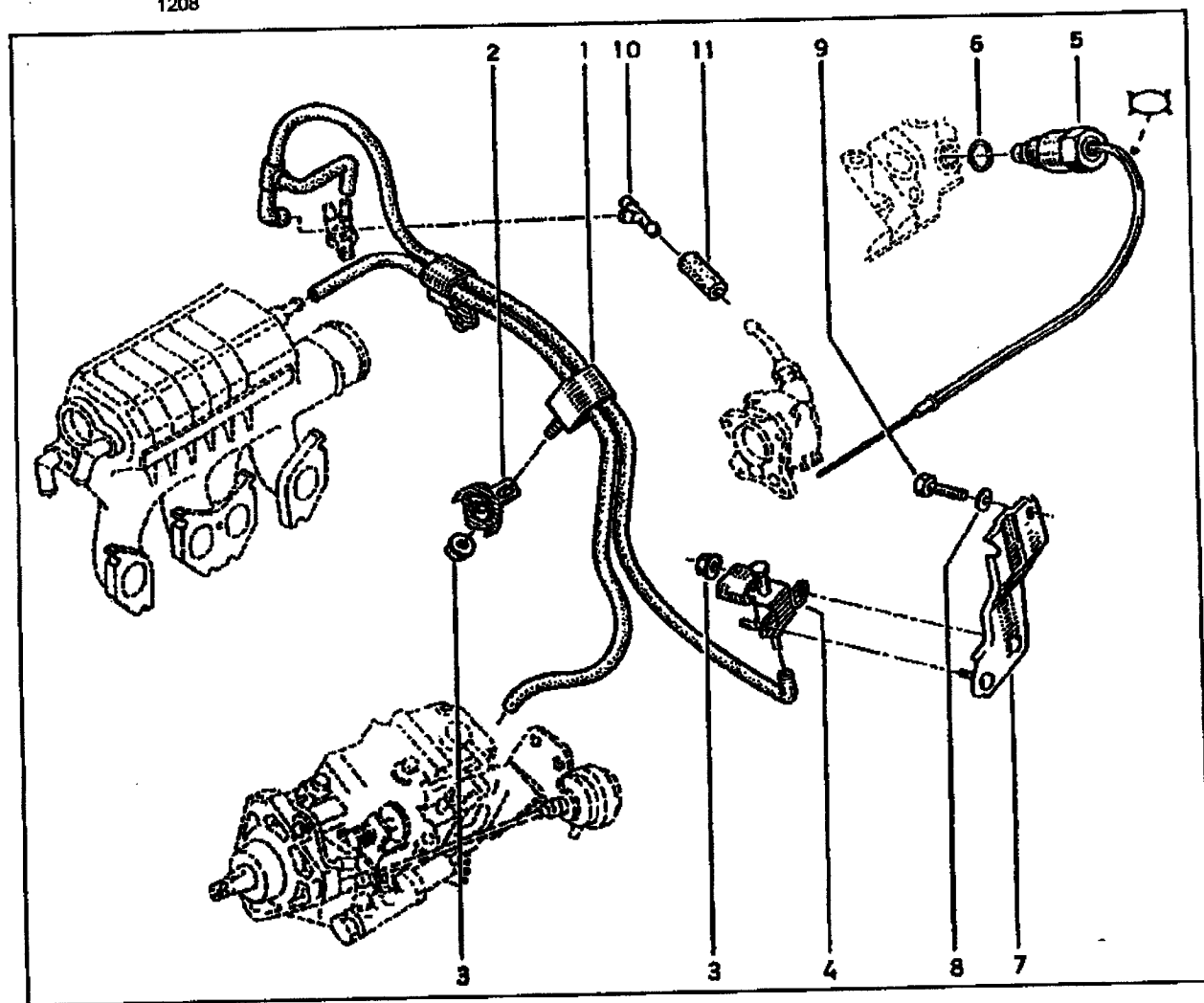
13.381

1208

F8Q \ [4-] 706, 756

13.381

1208



- 1 77 00 851 372 (a)
- 2 77 00 853 704
- 3 77 03 033 027
- 4 77 00 859 501 [4]
- 5 77 00 747 633 [8]
- 6 77 03 062 065
- 7 77 00 851 362 (a)
- 8 77 03 053 032
- 9 77 03 001 120
- 10 77 05 090 612 (a)
- 11 77 00 805 859 (a)

(a) [4-] 756

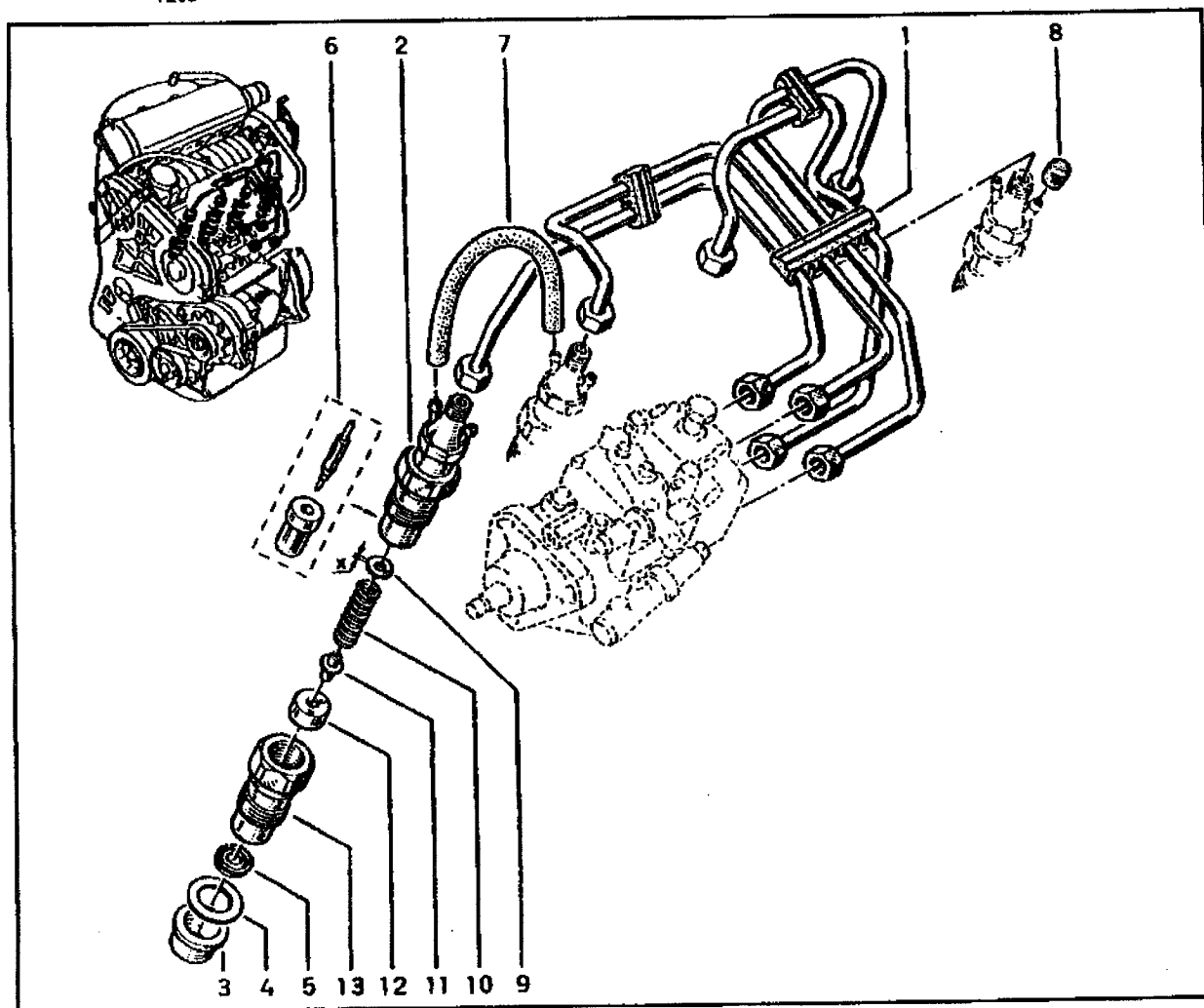
13.441

1208

□ F8Q \ [] 706, 756 \ □ = BOSCH

13.441

1208



- 1 77 00 739 930
- 77 00 102 501
- 2 77 01 033 826
- 3 77 00 740 462
- 4 77 03 062 043
- 5 77 00 854 406
- 6 77 01 037 897
- 7 77 05 026 206
- 8 77 03 074 312
- 9 50 00 807 309
- 50 00 808 031
- 50 00 806 188
- 50 00 807 621
- 50 00 807 819
- 50 00 807 043
- 77 01 029 330
- 50 00 808 101
- 50 00 807 795
- 10 77 01 029 320
- 11 77 01 033 823
- 12 77 01 033 824
- 13 77 01 033 838

[] = BOSCH KCA17542]

✂ 1m

[X = 1,14]
[X = 1,20]
[X = 1,24]
[X = 1,30]
[X = 1,34]
[X = 1,40]
[X = 1,44]
[X = 1,50]
[X = 1,54]

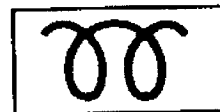
13.491

1208

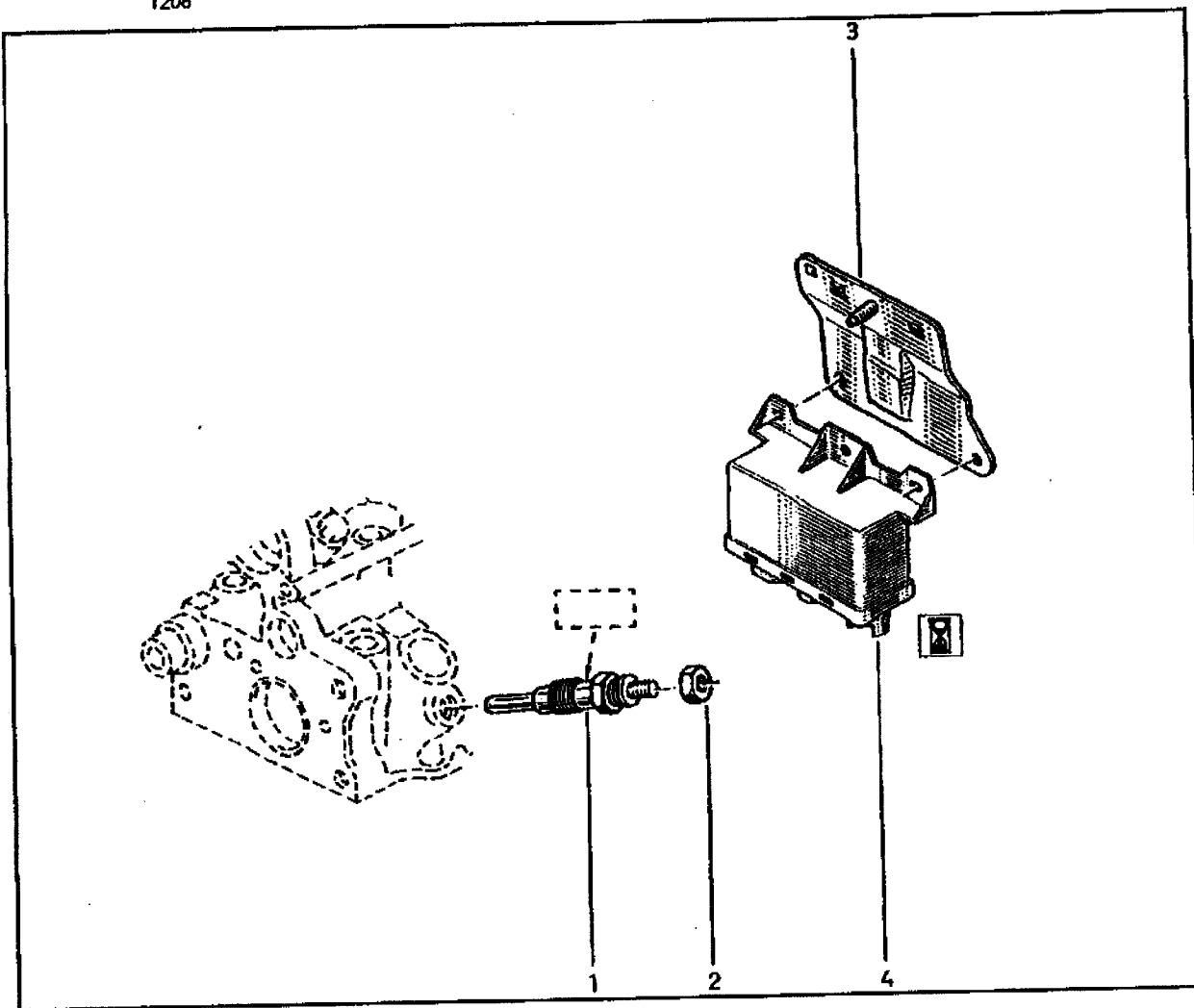
□ F8Q \ {---} 706, 756

13.491

1208



- 1 77 00 856 238 (a)
- 77 00 855 865 (b)
- 2 77 03 034 007
- 3 77 00 855 852
- 4 77 00 851 443



- (a) □ = BERU
- (b) □ = BOSCH

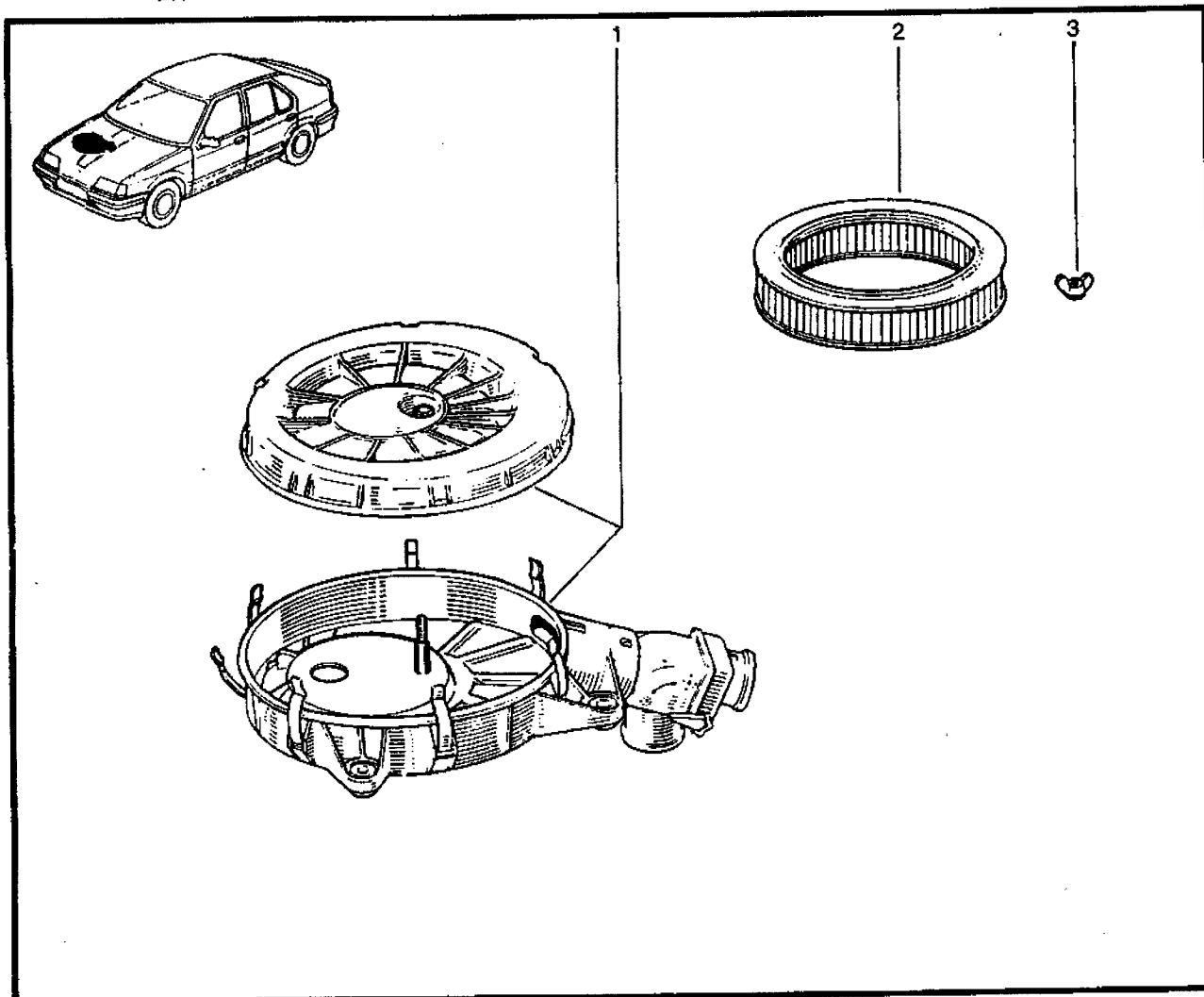
13.521

1208

□C2L

13.521

1208



- 1 - 77 00 745 405
- 2 - 77 02 089 413
- 3 - 706214602

L53S

13.533

1208

□ C3L

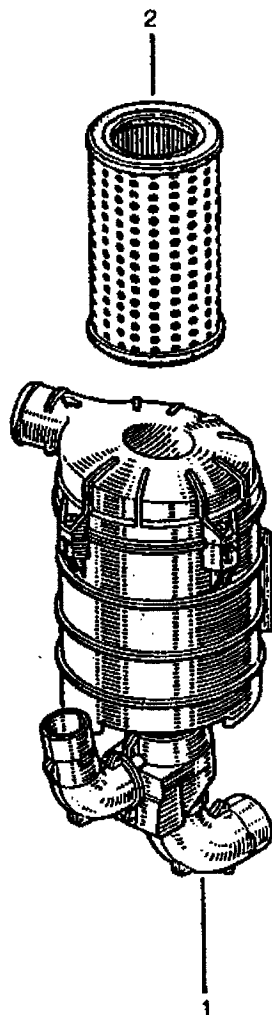
13.533

1208



1 - 77 00 747 678

2 - 77 01 023 306



L53P

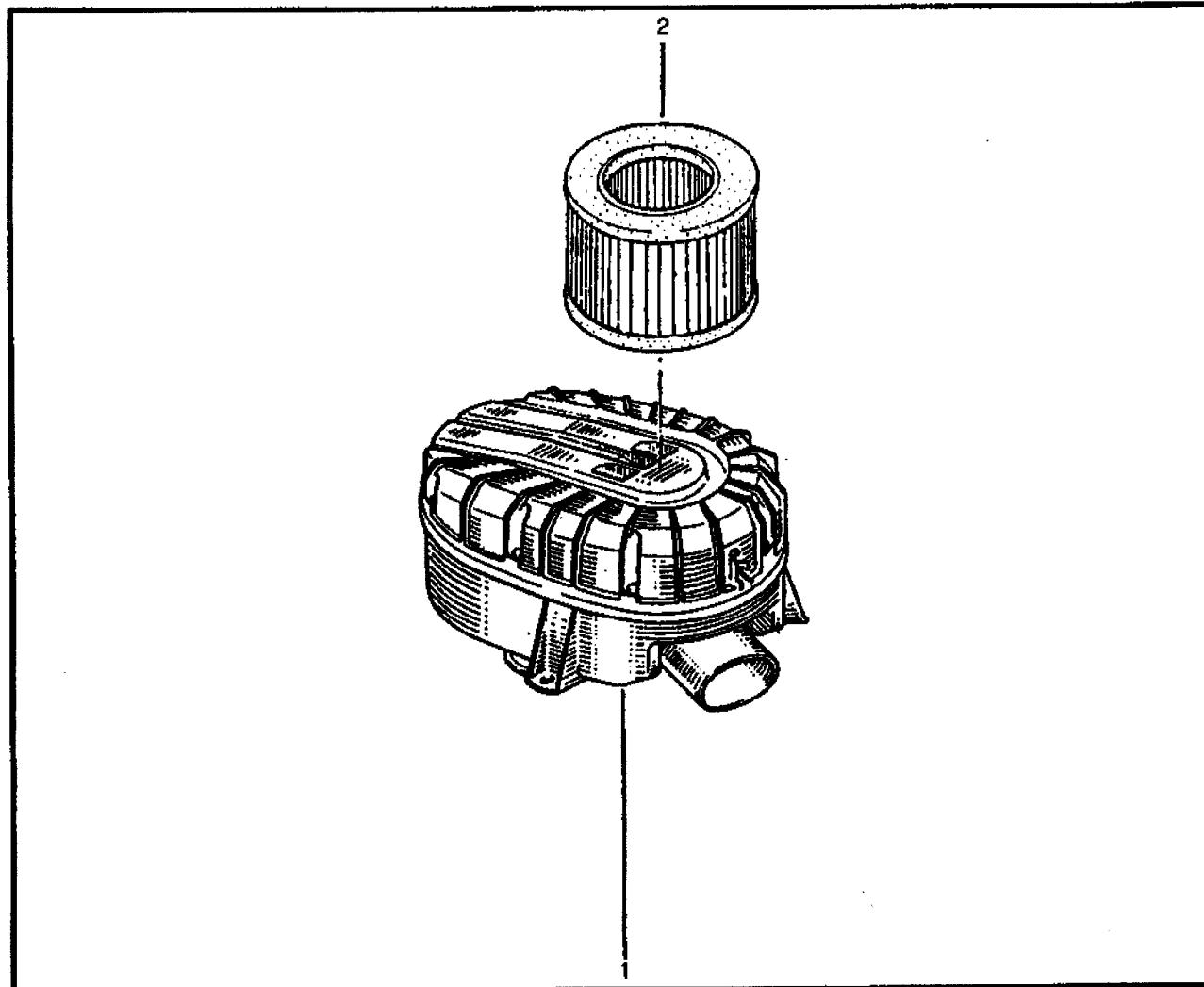
13.542

1208

□ F2N, F3P, F8Q

13.542

1208



- 1 - 77 00 856 655 (b)
77 00 742 231 (a)
77 00 742 329 (c)
- 2 - 77 01 033 713 (a)(b)(c) †
77 02 217 239 (a)(b)(c)

- (a) ☐ F2N
- (b) ☐ F3P
- (c) ☐ F8Q

13.621

1208

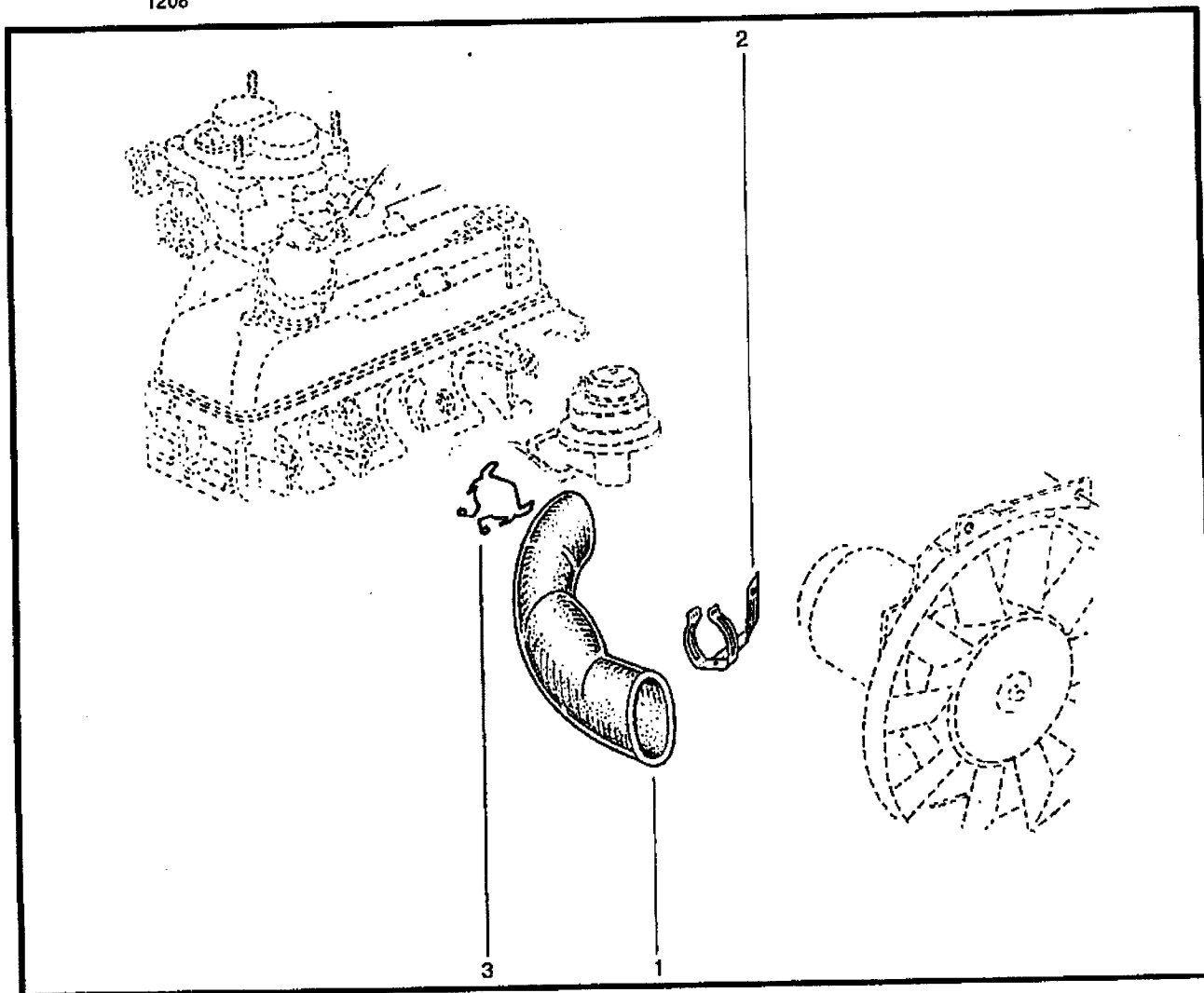
□ C2L

13.621

1208



- 1 - 77 02 095 297
- 2 - 77 02 095 298
- 3 - 77 02 095 336



L53S

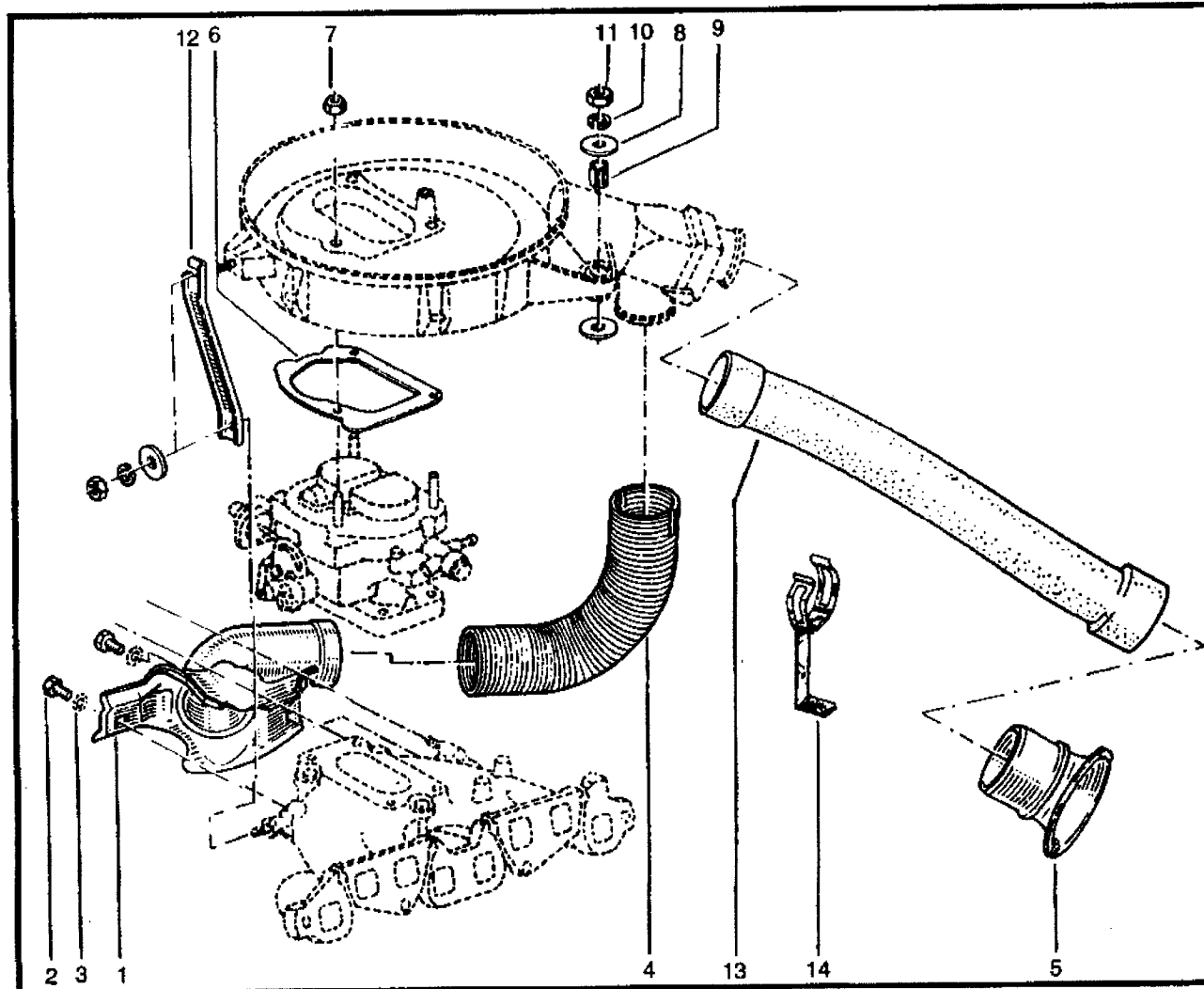
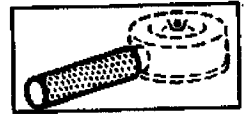
13.625

1208

□ C2L

13.625

1208



- 1 - 77 00 707 261
- 2 - 77 03 001 118
- 3 - 79 03 056 037
- 4 - 77 02 080 684
- 5 - 77 00 790 958
- 6 - 77 00 726 816
- 7 - 77 03 034 008
- 8 - 77 03 053 295
- 9 - 77 05 001 011
- 10 - 77 03 055 007
- 11 - 79 03 032 009
- 12 - 77 00 715 684
- 13 - 77 00 743 663
- 14 - 77 02 087 387

L53S

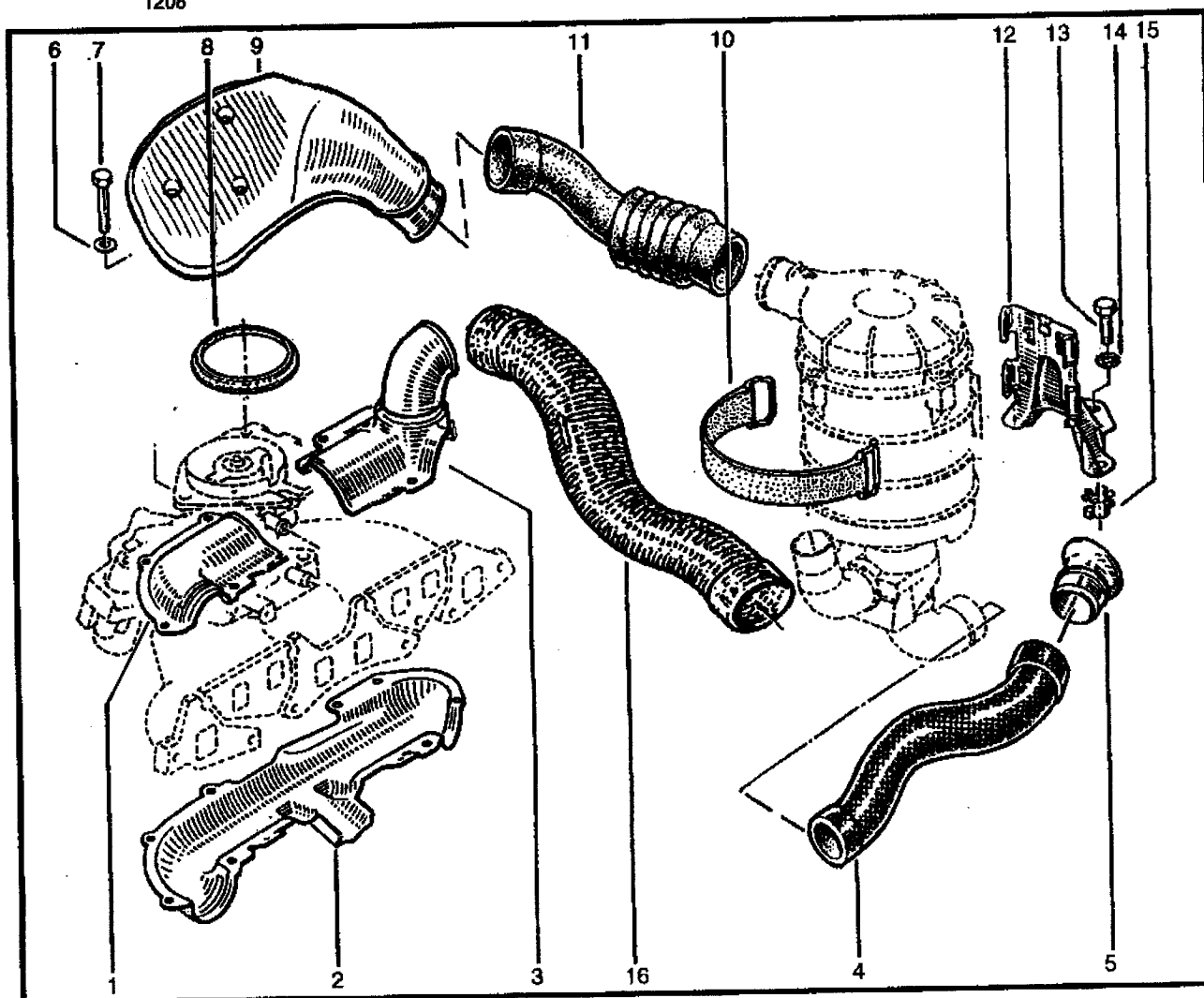
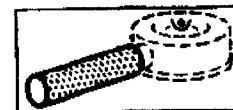
13.628

1208

C3L

13.628

1208



- 1 - 77 00 853 951
- 2 - 77 00 853 952
- 3 - 77 02 087 453
- 4 - 77 02 220 641
- 5 - 77 00 790 958
- 6 - 77 03 053 655
- 7 - 50 03 001 710
- 8 - 77 00 737 583 (1)
- 77 00 746 060 (2)
- 9 - 77 00 857 159 (1)
- 77 00 867 192 (2)
- 10 - 77 00 747 609
- 11 - 77 02 087 450
- 12 - 77 00 742 643
- 13 - 77 03 002 024
- 14 - 79 03 056 014
- 15 - 77 03 044 094
- 16 - 77 02 087 495
- 77 02 087 450

(1) MAGNETI-MARELLI

(2) BOSCH

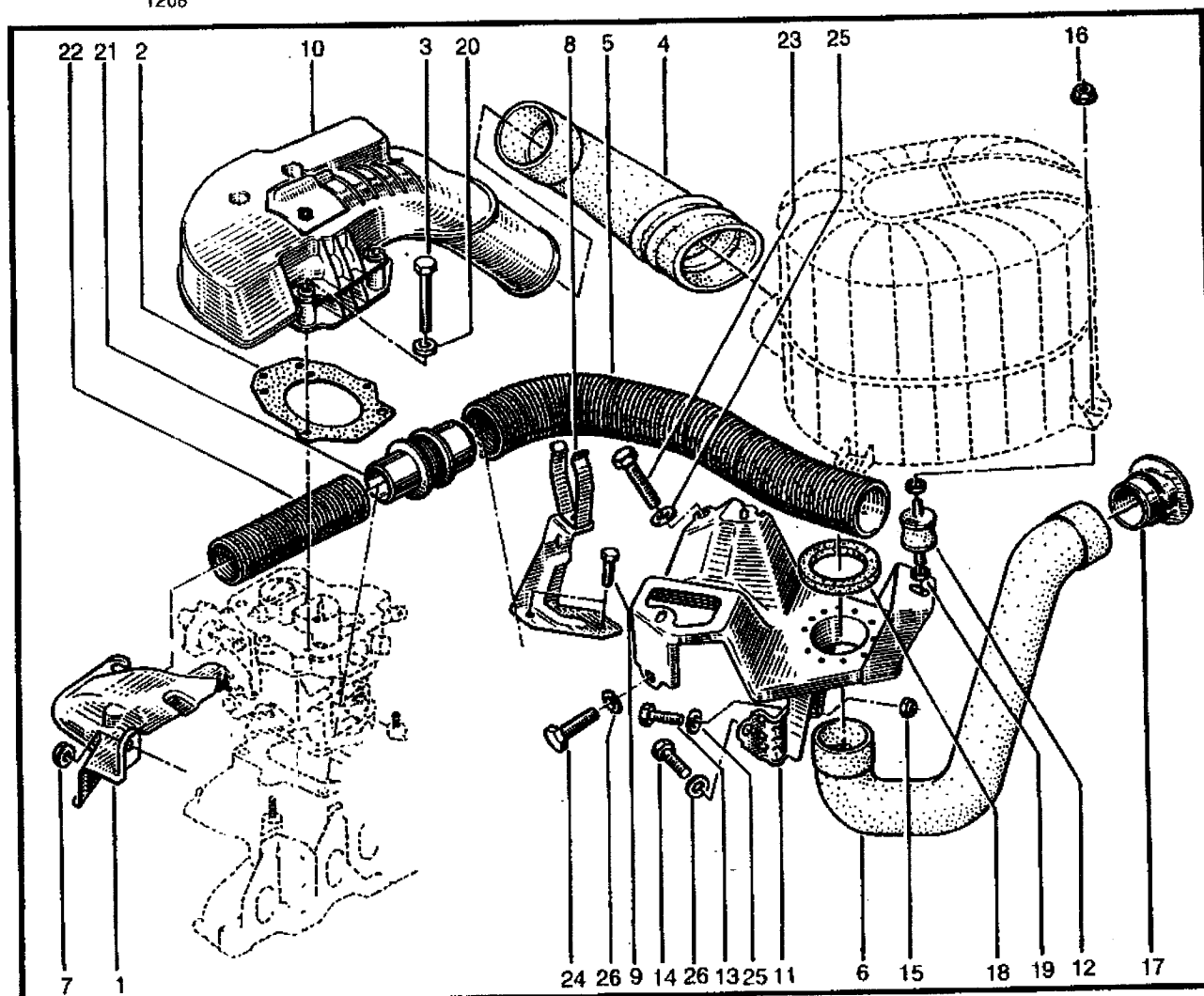
13.643

1208

□ F2N

13.643

1208



- 1 77 00 747 063
- 2 77 00 746 717
- 3 50 03 001 710
- 4 77 00 742 623
- 5 77 00 765 109
- 6 77 00 856 842 (a)
- 7 77 00 857 378 (b)
- 7 77 03 033 027
- 8 77 00 743 217
- 9 77 03 101 044
- 10 77 00 743 448 †
- 11 77 00 742 453
- 12 77 00 744 145
- 13 77 03 101 045
- 14 77 03 001 158
- 15 77 03 032 048
- 16 77 03 033 027
- 17 77 00 790 958 (a)
- 18 77 00 855 101 (b)
- 18 77 00 742 571
- 19 77 03 053 481
- 20 77 03 053 655
- 21 77 00 749 611
- 22 77 01 348 324
- 23 77 03 001 075
- 24 77 03 001 373
- 25 77 03 053 332 †
- 26 77 03 053 075 (20)
- 26 77 03 053 127

(a) L533 (XXX) 103 \ n° 1 → n° 05517

(b) L533 (XXX) 103 \ n° 05518 → ...

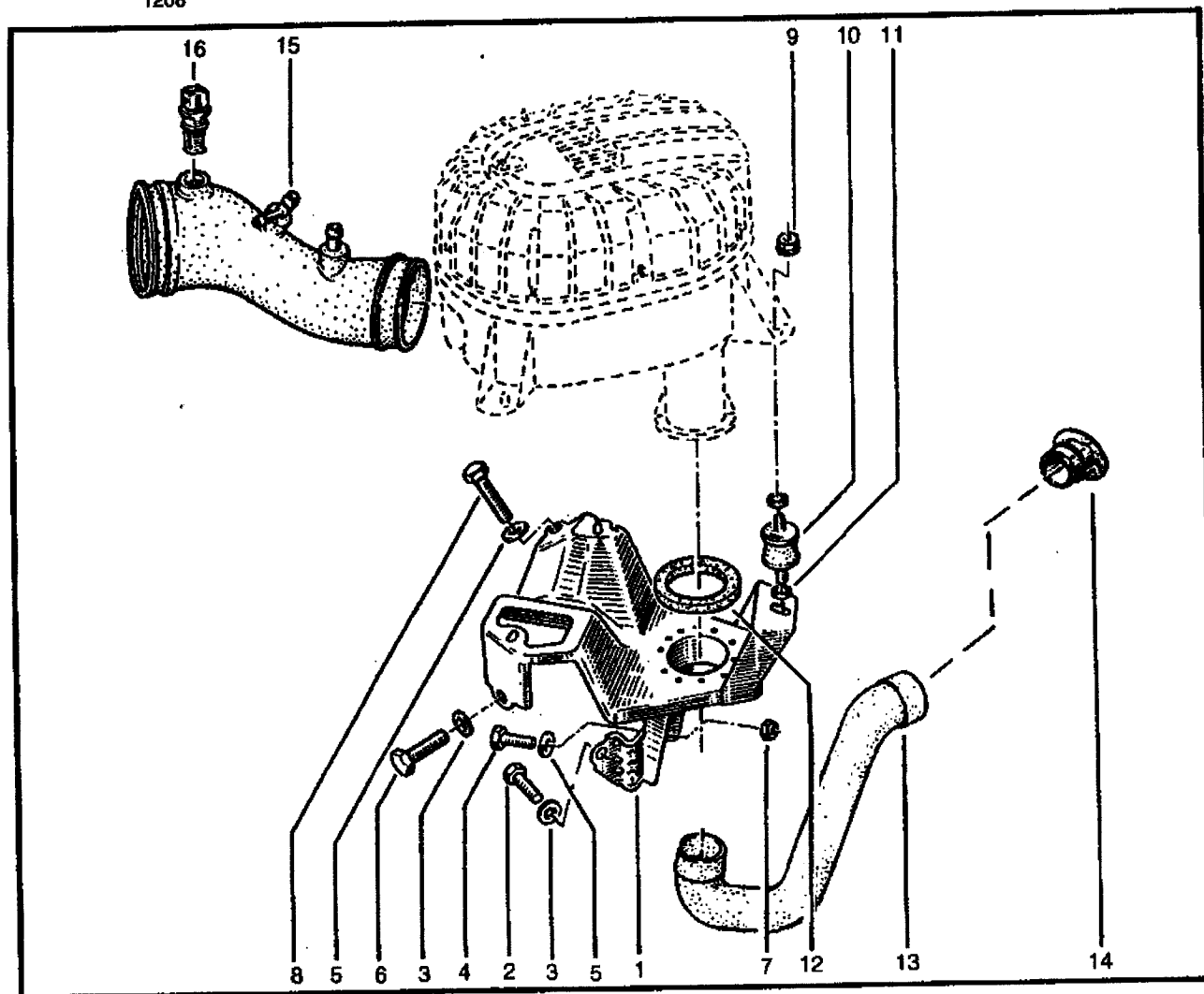
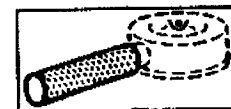
13.649

1208

□ F3P

13.649

1208



- 1 - 77 00 742 453
- 2 - 77 03 001 158
- 3 - 77 03 053 127
- 4 - 77 03 101 045
- 5 - 77 03 053 332†
- 77 03 053 075
- 6 - 77 03 001 373
- 7 - 77 03 032 048
- 8 - 77 03 101 075
- 9 - 77 03 032 131
- 10 - 77 00 744 145
- 11 - 77 03 053 481
- 12 - 77 00 742 571
- 13 - 77 00 856 842 (a)
- 77 00 857 378 (b)
- 14 - 77 00 790 958 (a)
- 77 00 855 101 (b)
- 15 - 77 00 857 140
- 16 - 77 00 744 583

(a) 453S n° 1 → 348

(b) 453S n° 349 → ...

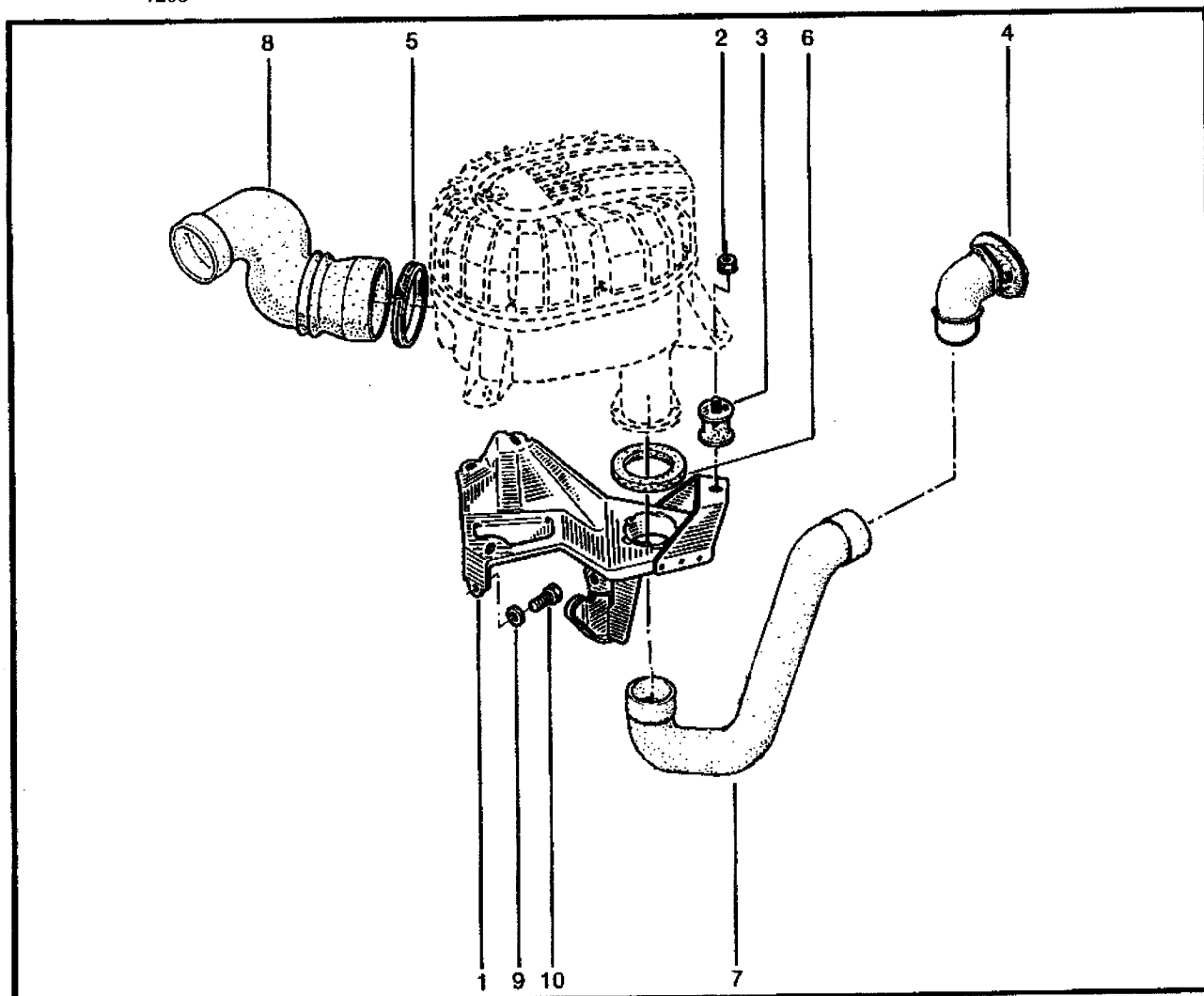
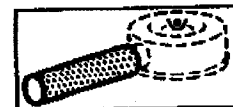
13.655

1208

F8Q

13.655

1208



- 1 - 77 00 742 454
- 2 - 77 03 033 027
- 3 - 77 00 744 145
- 4 - 77 00 855 101
- 5 - 77 03 083 320
- 6 - 77 00 742 571
- 7 - 77 00 857 378
- 8 - 77 00 740 015
- 9 - 77 03 055 013
- 10 - 77 03 101 044

L534

14.140

1208

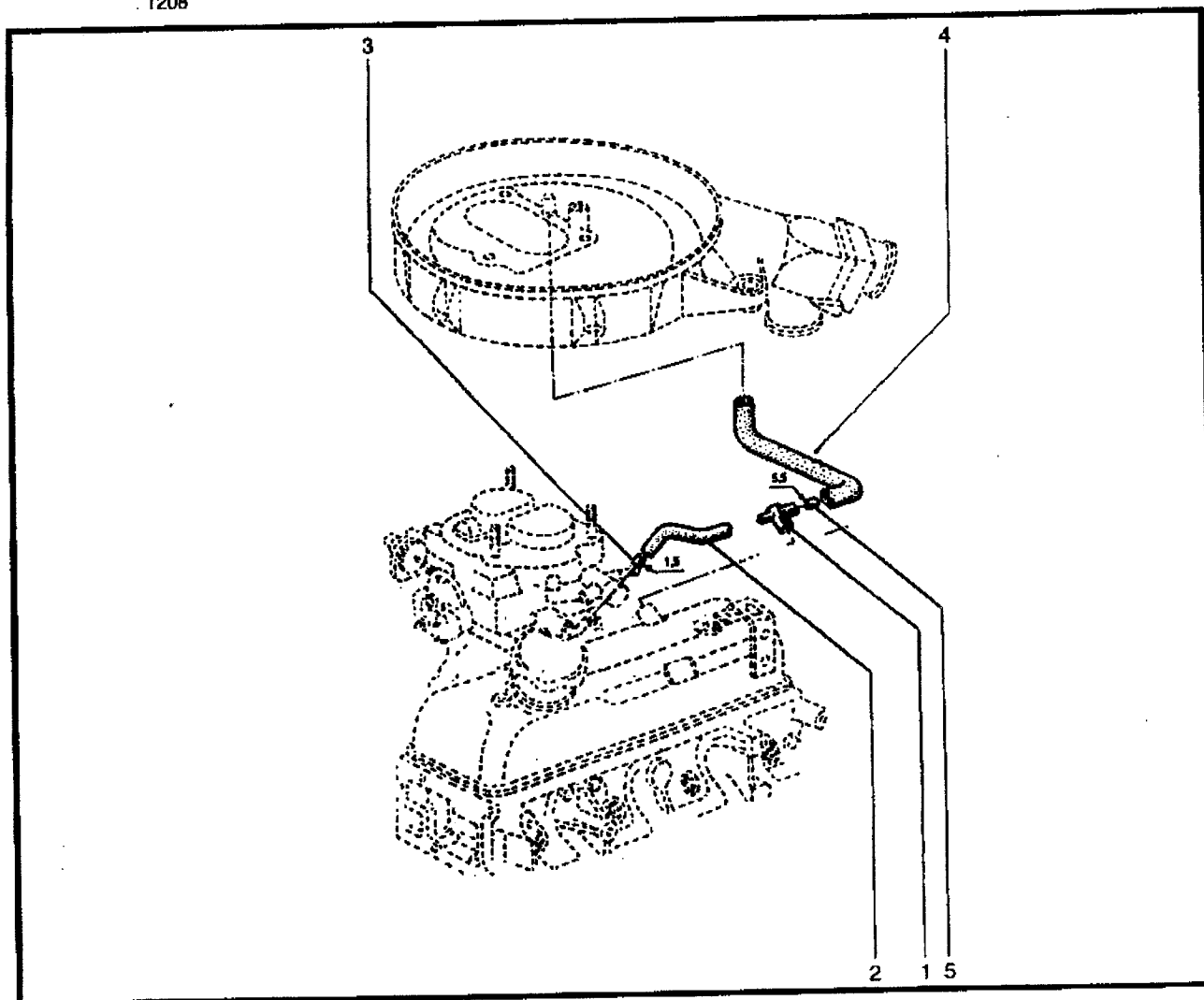
HC2L

14.140

1208



- 1 - 77 05 030 070
- 2 - 77 02 220 666
- 3 - 77 00 538 274
- 4 - 77 00 714 974
- 5 - 77 00 666 351



L53S

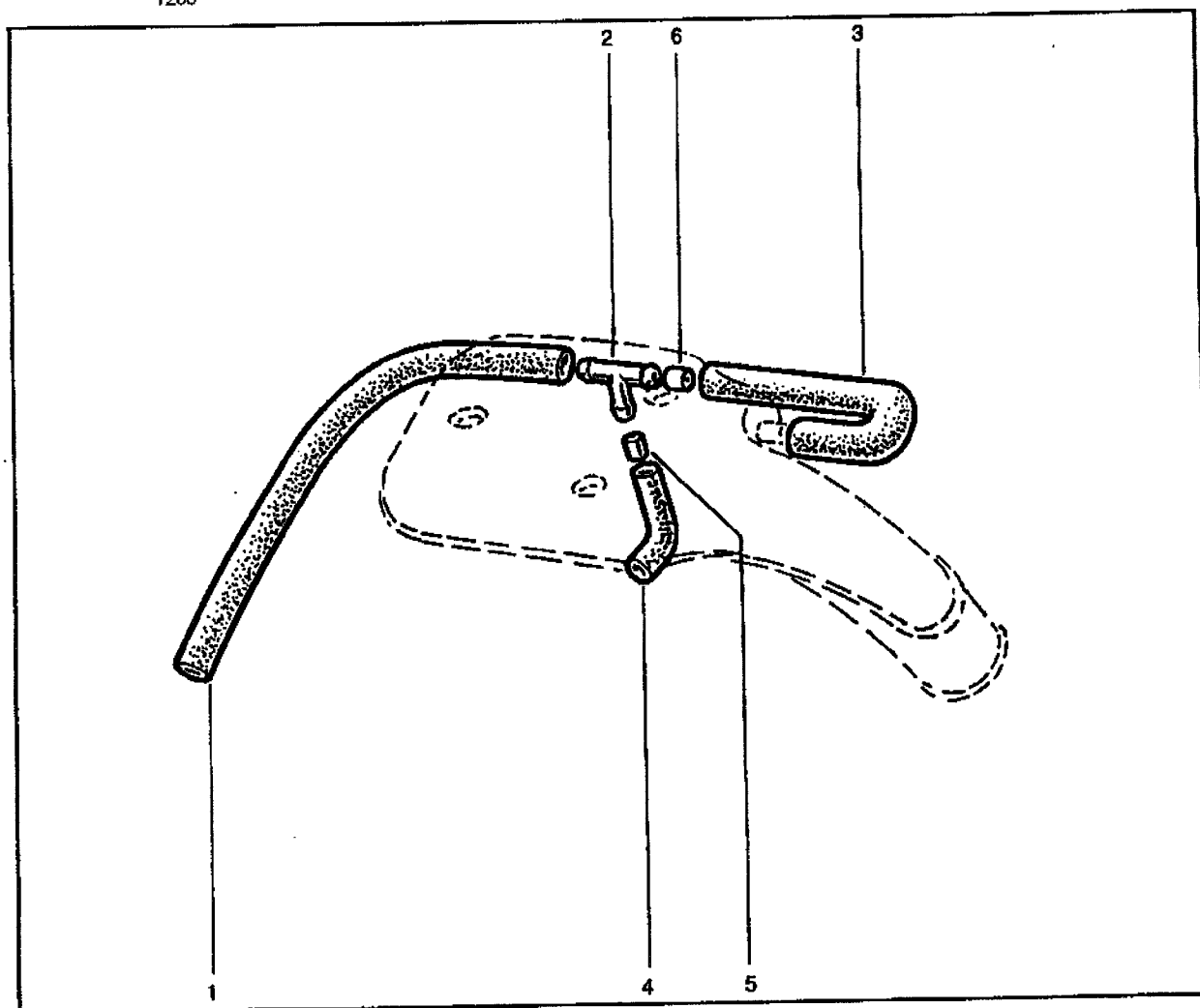
14.141

1208

RE MAGNETI - MARELLI

14.141

1208



- 1 77 02 087 479
- 2 77 05 030 059 †
77 05 030 155
- 3 77 02 087 478
- 4 77 02 220 561 †
77 02 220 825
- 5 77 00 538 274
- 6 77 00 666 351 †
77 02 220 829

L53P

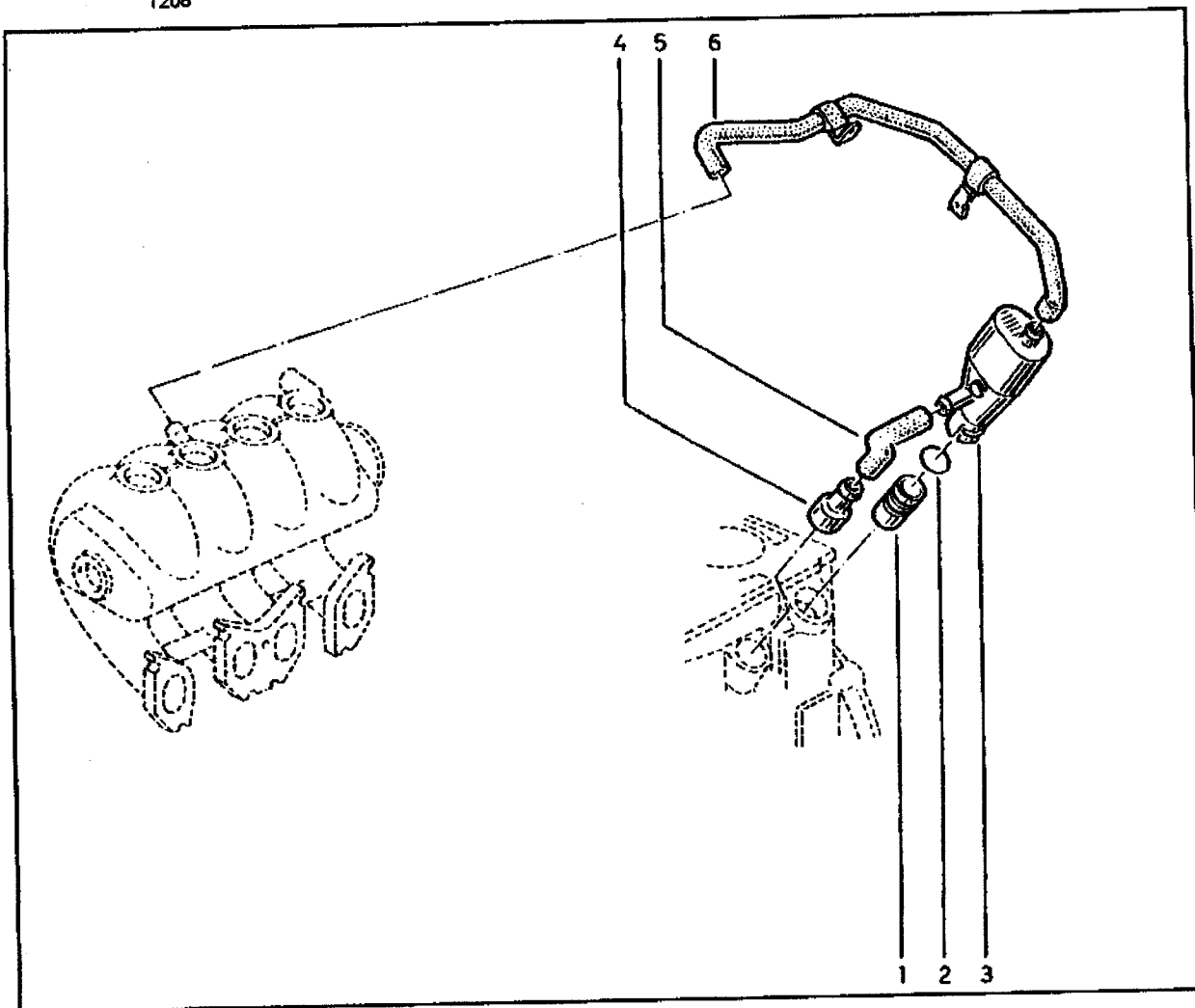
14.145

1208

□ F8Q \ [---] 706, 756

14.145

1208



- 1 77 00 862 772 (a)
77 00 874 541 (b)
- 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

- (a) [---] 706 \ [---] ... → 960325
- (b) [---] 706 \ [---] 960325 → ...
[---] 756

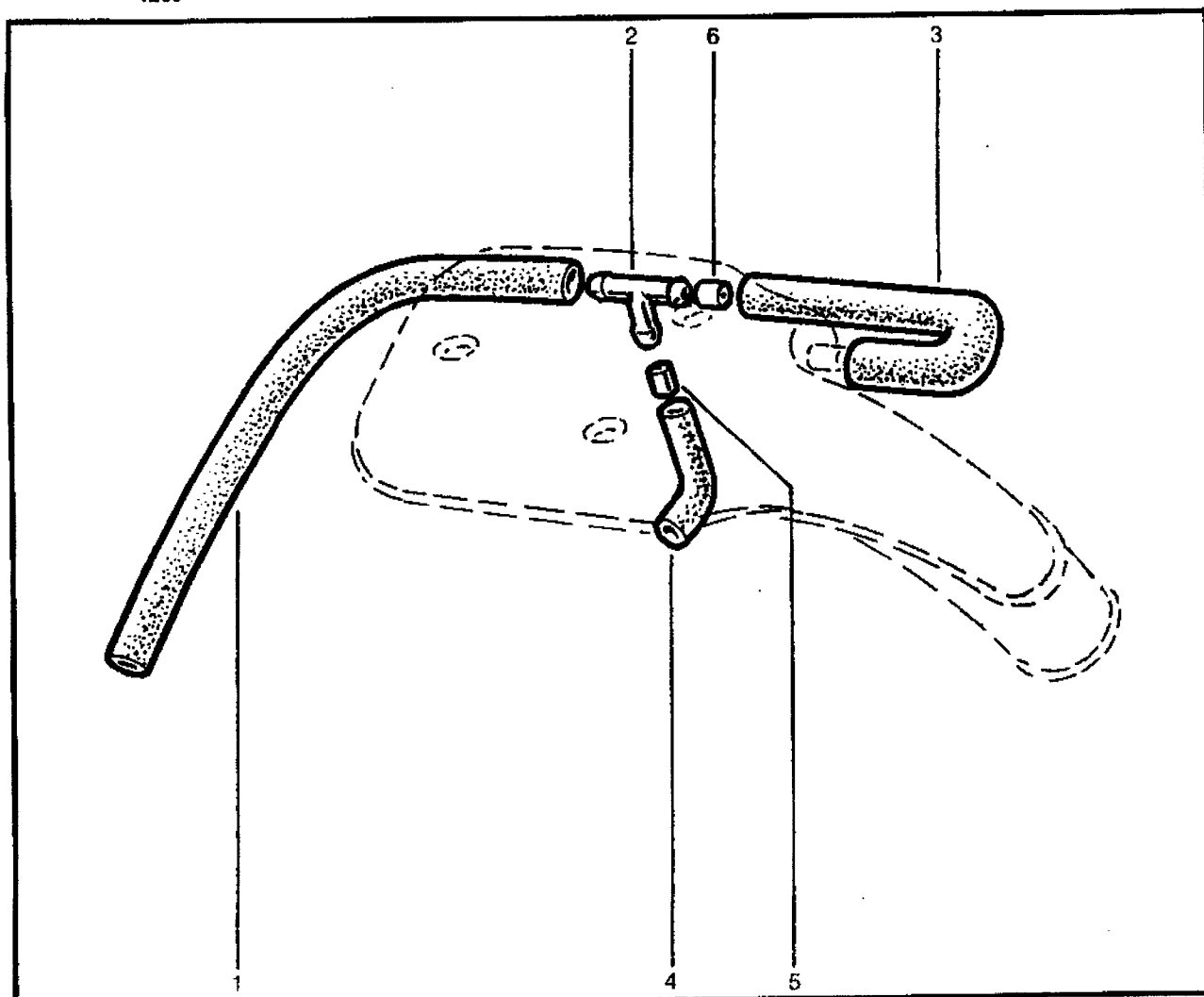
14.151

1208

 BOSCH

14.151

1208



- 1 - 77 02 220 838
- 2 - 77 05 030 155
- 3 - 77 02 220 839
- 4 - 77 02 220 840
- 5 - 77 02 220 829 (Ø=1,5)
- 6 - 77 00 666 351 (Ø=5,5)

 C3L

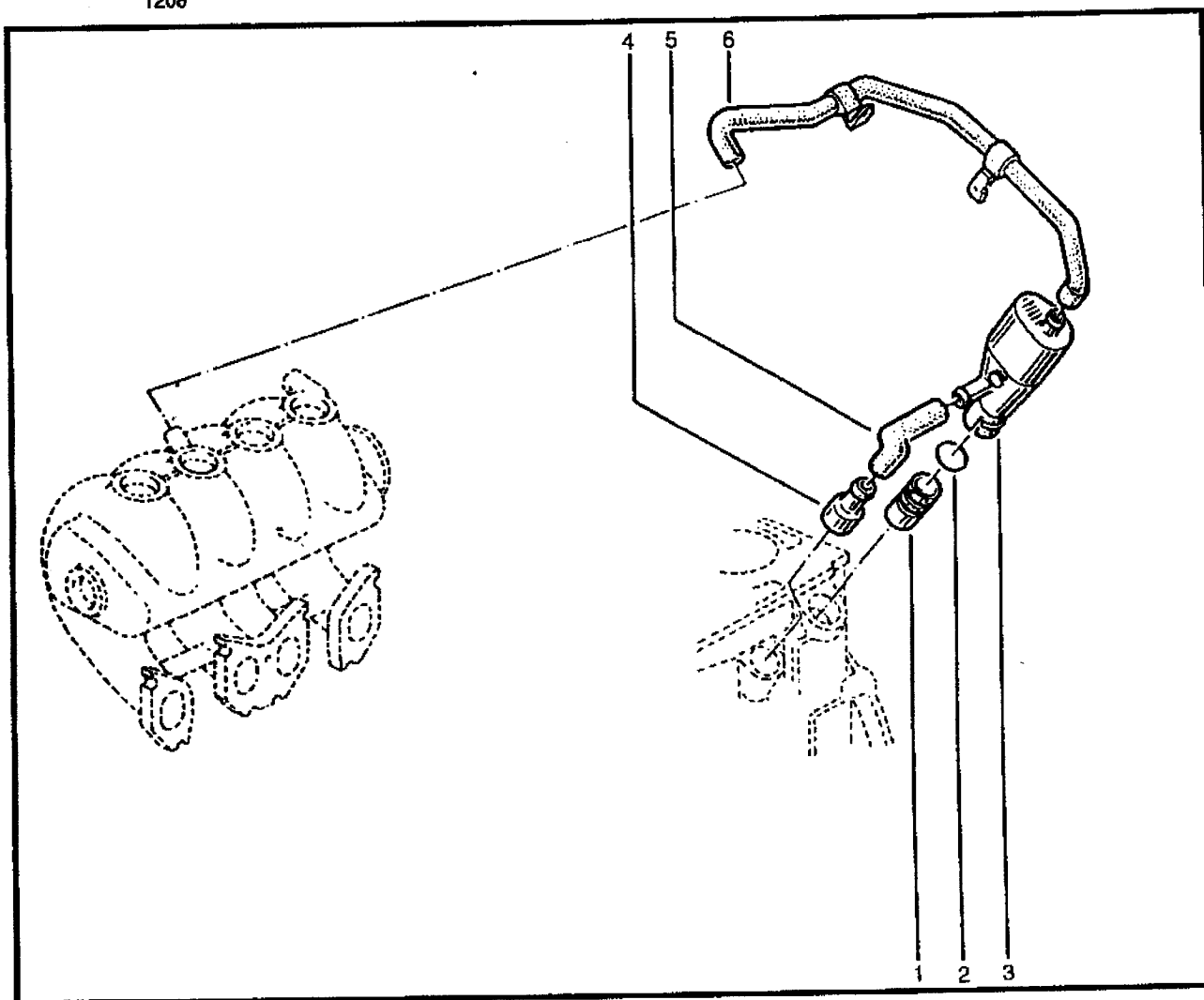
14.152

1208

□ F8Q

14.152

1208



- 1 - 77 00 862 772
- 2 - 77 03 065 274
- 3 - 77 00 861 720
- 4 - 77 05 030 306
- 5 - 77 00 862 370
- 6 - 77 00 864 640 †
77 00 874 482

L534

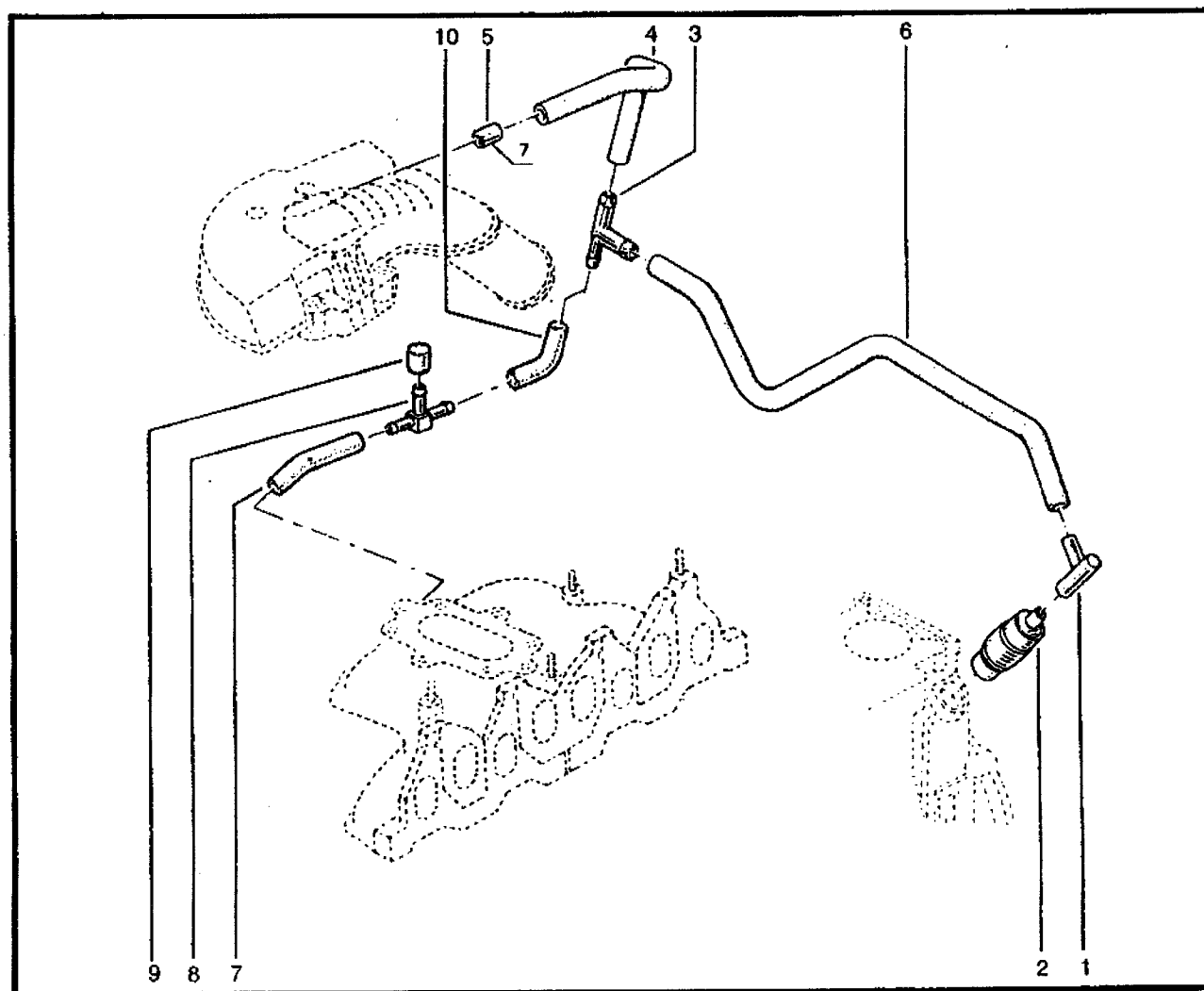
14.221

1208

□ F2N

14.221

1208



- 1 - 77 05 030 246
- 2 - 77 00 720 280
- 3 - 77 00 747 060
- 4 - 77 00 746 337
- 5 - 77 00 740 413
- 6 - 77 00 746 338
- 7 - 77 05 090 093
- 8 - 77 05 090 033
- 9 - 77 03 074 259
- 10 - 77 05 090 327

L533

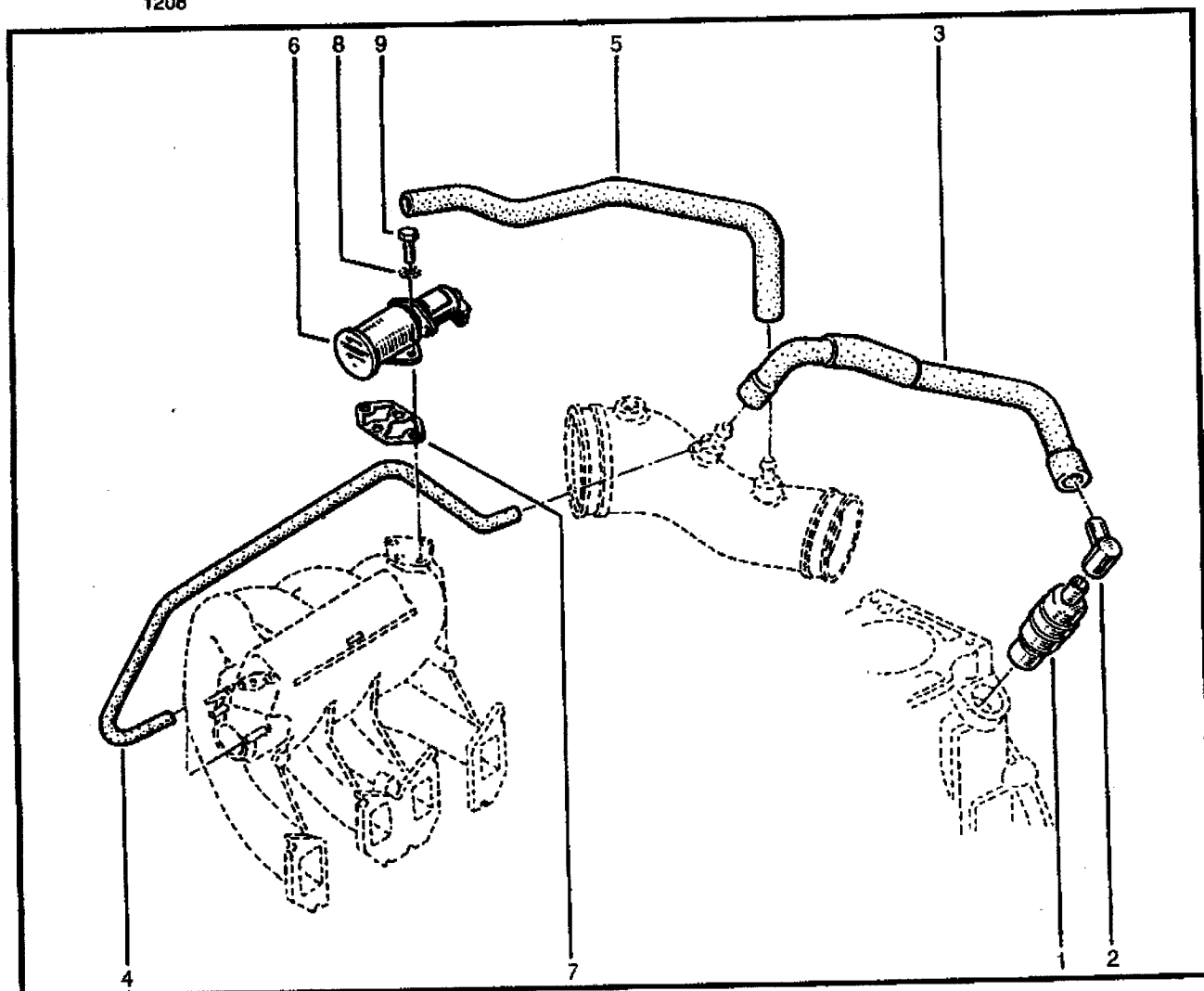
14.253

1208

□ F3P

14.253

1208



- 1 - 77 00 720 280
- 2 - 77 05 030 246
- 3 - 77 00 857 131
- 4 - 77 00 857 133
- 5 - 77 00 857 132
- 6 - 77 00 744 614
- 7 - 77 00 741 734
- 8 - 77 03 056 078
- 9 - 77 03 001 123

453S

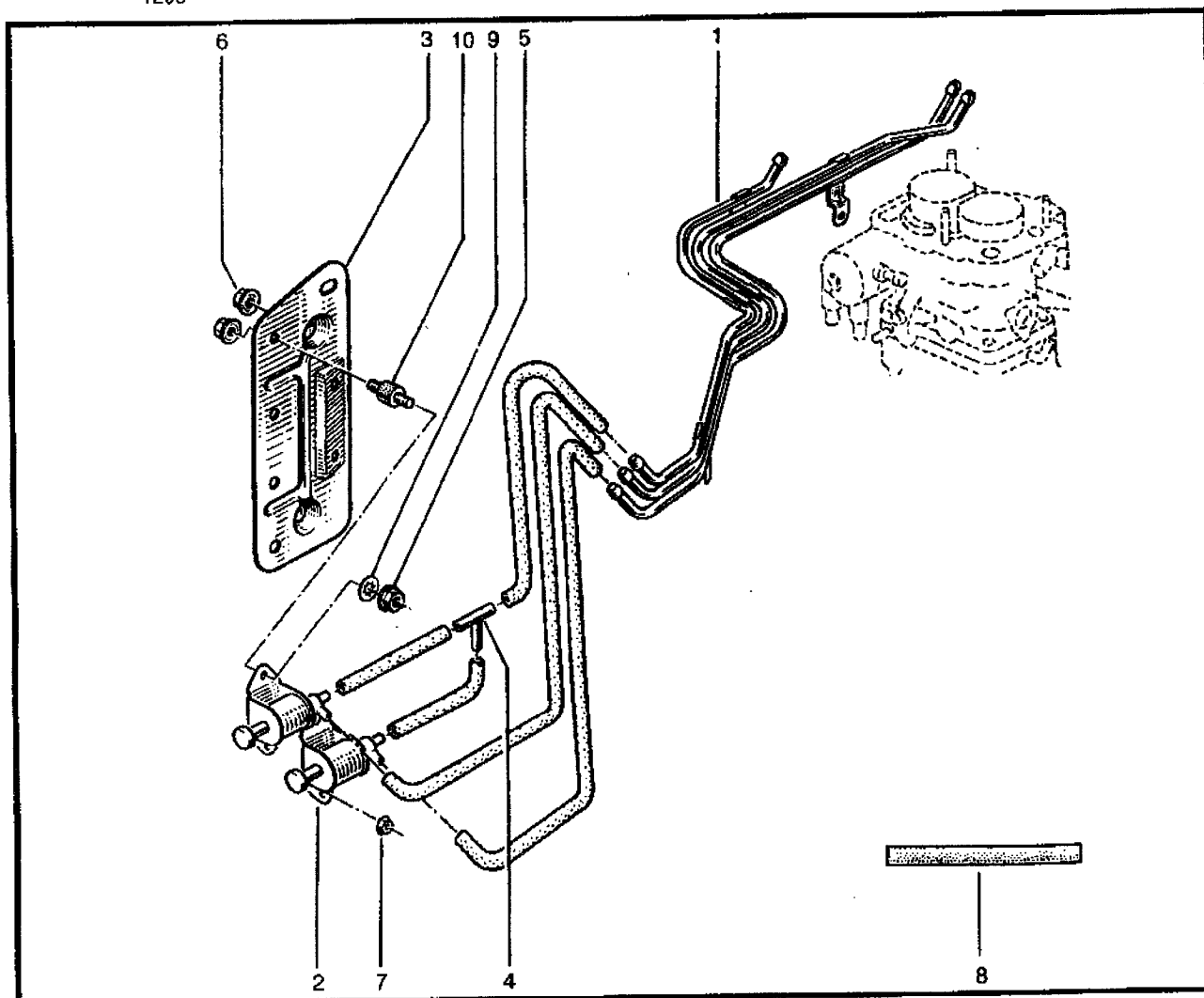
14.541

1208

□ F2N

14.541

1208



- 1 - 77 00 744 073
- 2 - 77 00 855 725†
- 77 00 859 501
- 3 - 77 00 743 067†
- 77 02 218 595
- 4 - 77 05 030 025†
- 77 04 000 008
- 5 - 79 03 032 006
- 6 - 77 03 033 027
- 7 - 77 03 033 025
- 8 - 77 01 033 227 ≤1m
- 9 - 77 03 066 058
- 10 - 77 00 774 701

L533

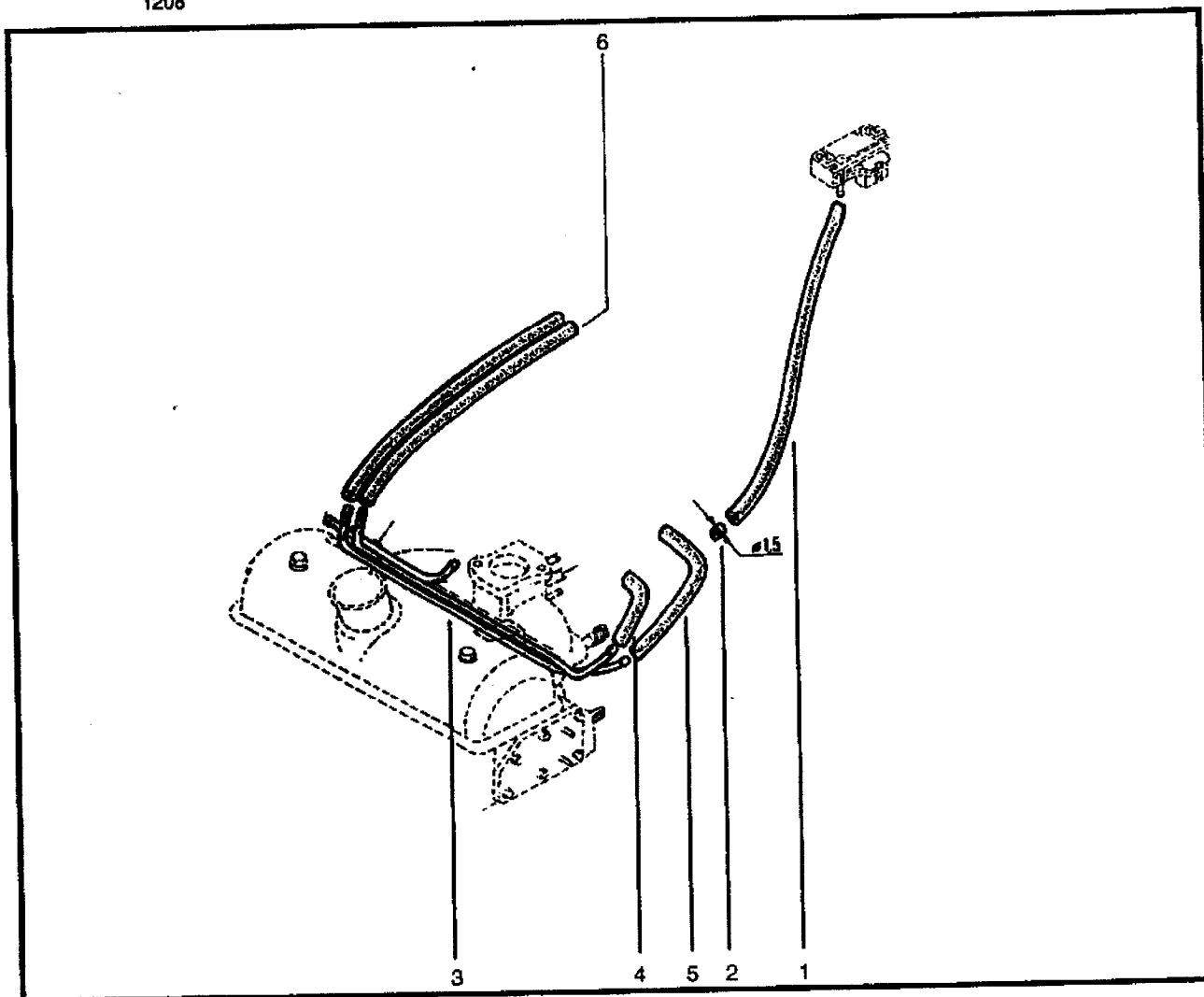
14.542

1208

 **MAGNETI-MARELLI**

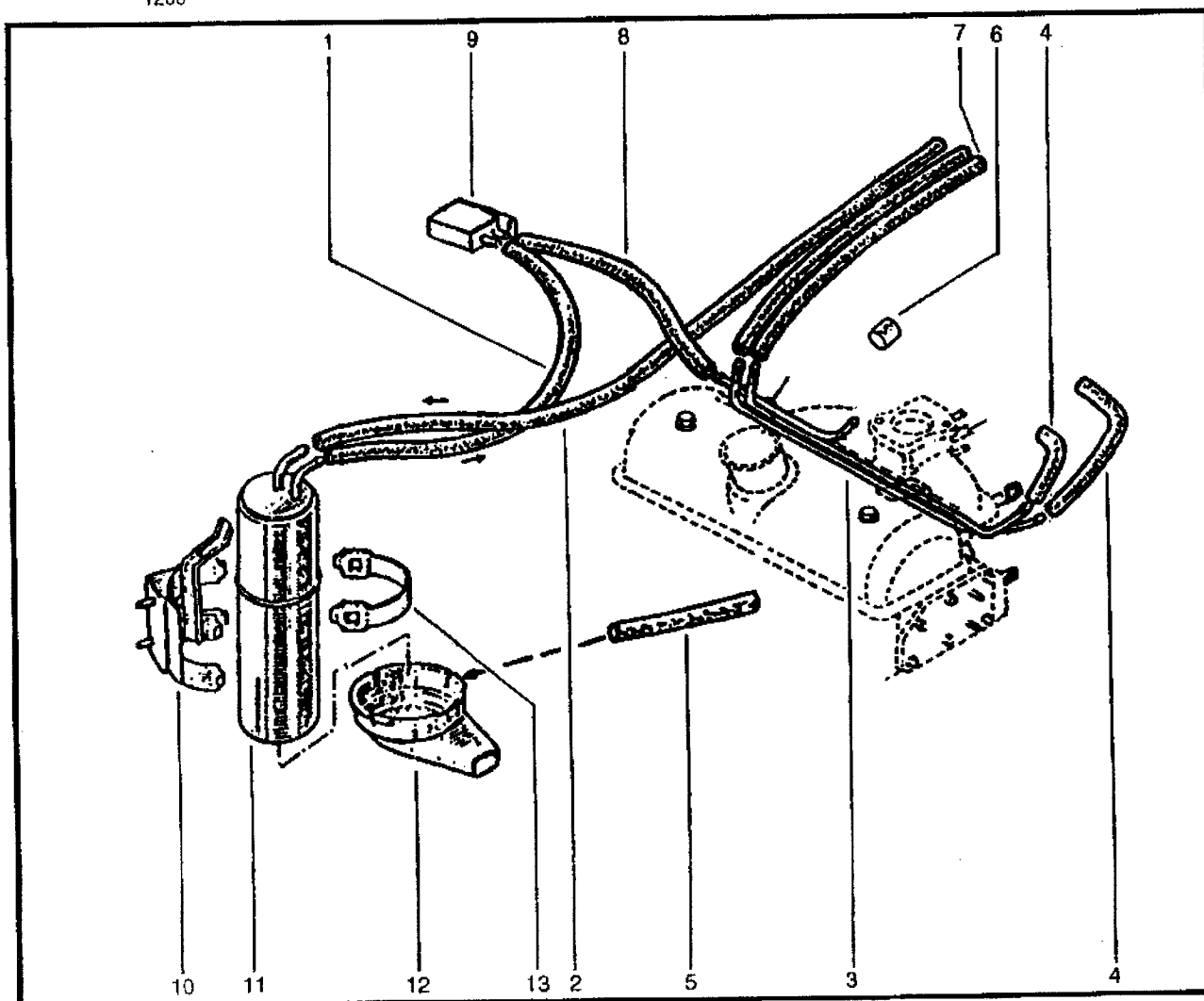
14.542

1208



- 1 - 77 02 218 539
- 2 - 77 00 856 912
- 3 - 77 02 220 728†
77 02 229 325
- 4 - 77 02 087 482
- 5 - 77 02 087 481
- 6 - 77 02 087 497

L53P



- | | | |
|----|---------------|-----|
| 1 | 77 02 229 404 | |
| 2 | 77 05 090 594 | |
| 3 | 77 02 229 333 | (a) |
| | 77 02 229 455 | (a) |
| | 77 02 229 334 | (b) |
| | 77 02 229 456 | (b) |
| 4 | 77 02 087 482 | |
| 5 | 77 02 220 605 | |
| 6 | 77 02 220 721 | |
| 7 | 77 02 087 497 | |
| 8 | 77 02 229 405 | |
| 9 | 77 02 218 700 | |
| 10 | 77 00 745 157 | |
| 11 | 77 00 863 008 | |
| 12 | 77 02 087 485 | |
| 13 | 77 00 695 993 | |

(a) L53P (xxx) 102, 150

(b) L53P (xxx) 303, 305, 325

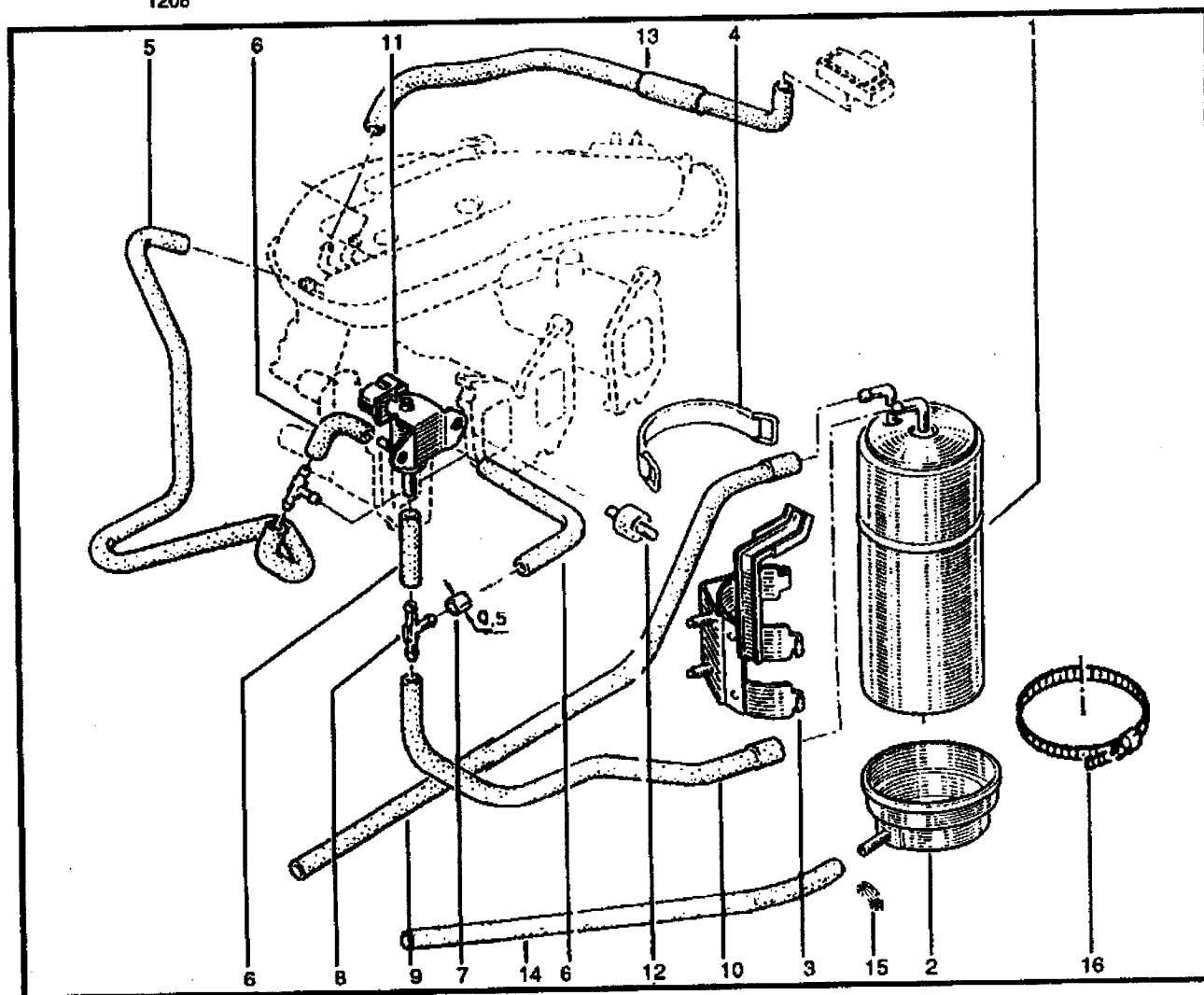
14.641

1208

F3P

14.641

1208



- 1 - 77 00 863 008
- 2 - 77 02 087 485
- 3 - 77 00 745 157
- 4 - 77 00 695 993
- 5 - 77 05 090 352
- 6 - 77 05 126 806†
- 77 05 126 877
- 7 - 77 00 266 753†
- 77 00 866 475
- 8 - 77 00 260 681
- 9 - 77 05 090 594
- 10 - 77 05 090 012
- 11 - 77 00 855 078
- 12 - 77 00 774 701
- 13 - 77 05 090 353
- 14 - 77 02 220 605
- 15 - 77 02 094 588†
- 77 02 087 455
- 16 - 77 02 220 595

453S \  n° 1 → n° 13848

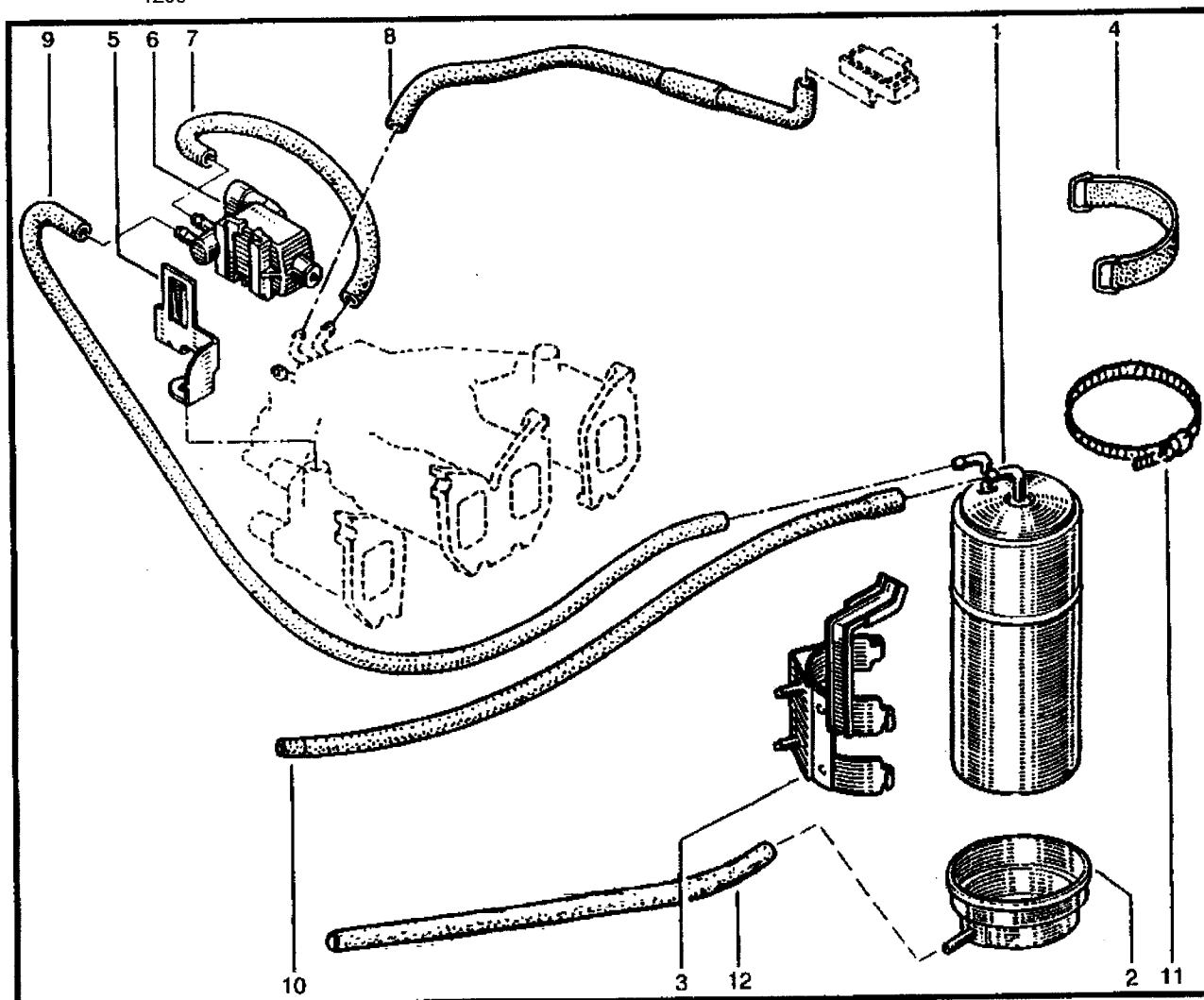
14.642

1208

□ F3P

14.642

1208



- 1 - 77 00 863 008
- 2 - 77 02 087 485
- 3 - 77 00 745 157
- 4 - 77 00 695 993
- 5 - 77 00 859 821
- 6 - 77 00 857 594
- 7 - 77 05 090 845
- 8 - 77 05 090 647
- 9 - 77 05 090 846
- 10 - 77 05 090 594
- 11 - 77 02 220 595
- 12 - 77 02 220 605

453S \ n° 13849 → n° ...

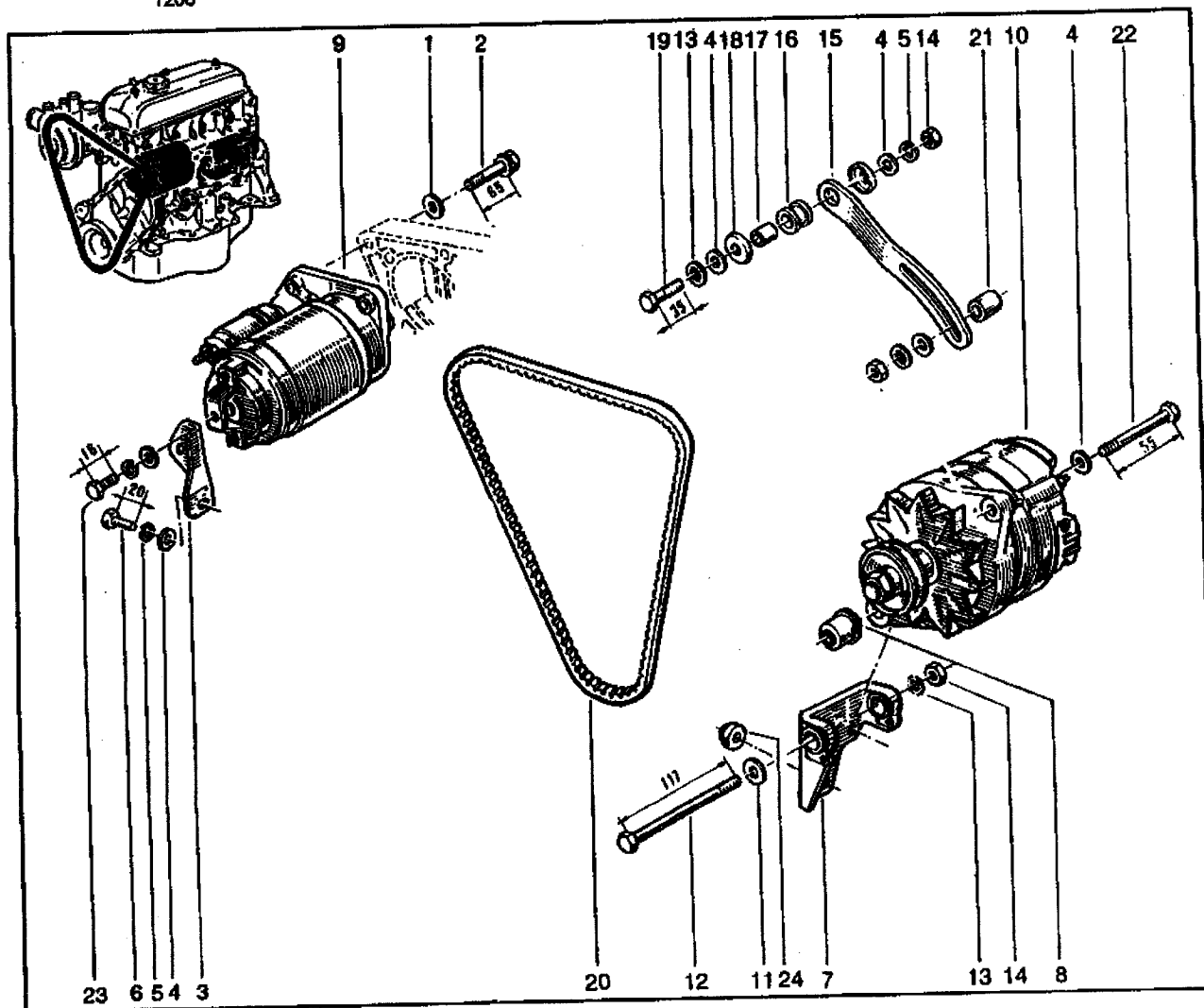
16.011

1208

□ C2L, C3L

16.011

1208



- 1 77 03 058 034
- 2 77 03 101 081
- 3 77 00 697 280 (1)
- 77 02 082 973 (2)
- 4 77 03 053 037
- 5 77 03 055 011
- 6 77 03 001 160
- 7 77 02 087 129 (a)
- 77 01 588 241 (b)
- 8 77 00 612 542
- 9 77 02 212 419 † □ = BOSCH
- 77 02 082 990 † □ = BOSCH
- 77 02 218 570 † □ = LUCAS
- 77 02 218 571 † □ = ARGELITE
- 77 02 218 706 † □ = R.BOSCH
- 77 02 227 059 † □ = LUCAS
- 77 02 227 060 † □ = BOSCH
- 10 77 00 784 978 ≠ □ = P.RHONE\90A] (c)
- 77 02 218 686 ≠ □ = BOSCH\90A] (d)
- 77 02 218 662 ≠ □ = LUCAS\90A] (d)
- 77 02 082 990 † □ = LIMPLATA\70A]
- 77 02 212 456 † □ = BOSCH\70A]
- 77 02 082 858 † □ = LUCAS\70A]
- 77 02 212 530 † □ = R.BOSCH\65A] (e)
- 11 79 03 053 043
- 12 77 03 001 750
- 13 77 03 055 011
- 14 79 03 032 018
- 15 77 00 708 317 (a)
- 77 00 708 006 † (b)
- 77 02 220 997 (b)
- 16 77 00 612 543
- 17 77 05 001 135
- 18 77 00 591 156
- 19 77 03 001 165
- 20 77 02 206 288 †
- 77 02 217 723
- 21 77 00 631 906
- 22 77 03 001 169
- 23 77 03 001 158
- 24 77 00 512 555

- (a) L53P, L53S \ □
- (b) L53P, L53S \ □
- (c) L53P \ □ ... → MOD. 970630
- L53S \ □ \ □ MOD. 970409 → MOD. 970630
- (d) L53P, L53S \ □ MOD. 970409 → ...
- (e) L53S \ □ \ □ ... → MOD. 970409
- L53S \ □ \ □

- (1) 77 02 212 419
- 77 02 218 571
- (2) 77 02 218 570

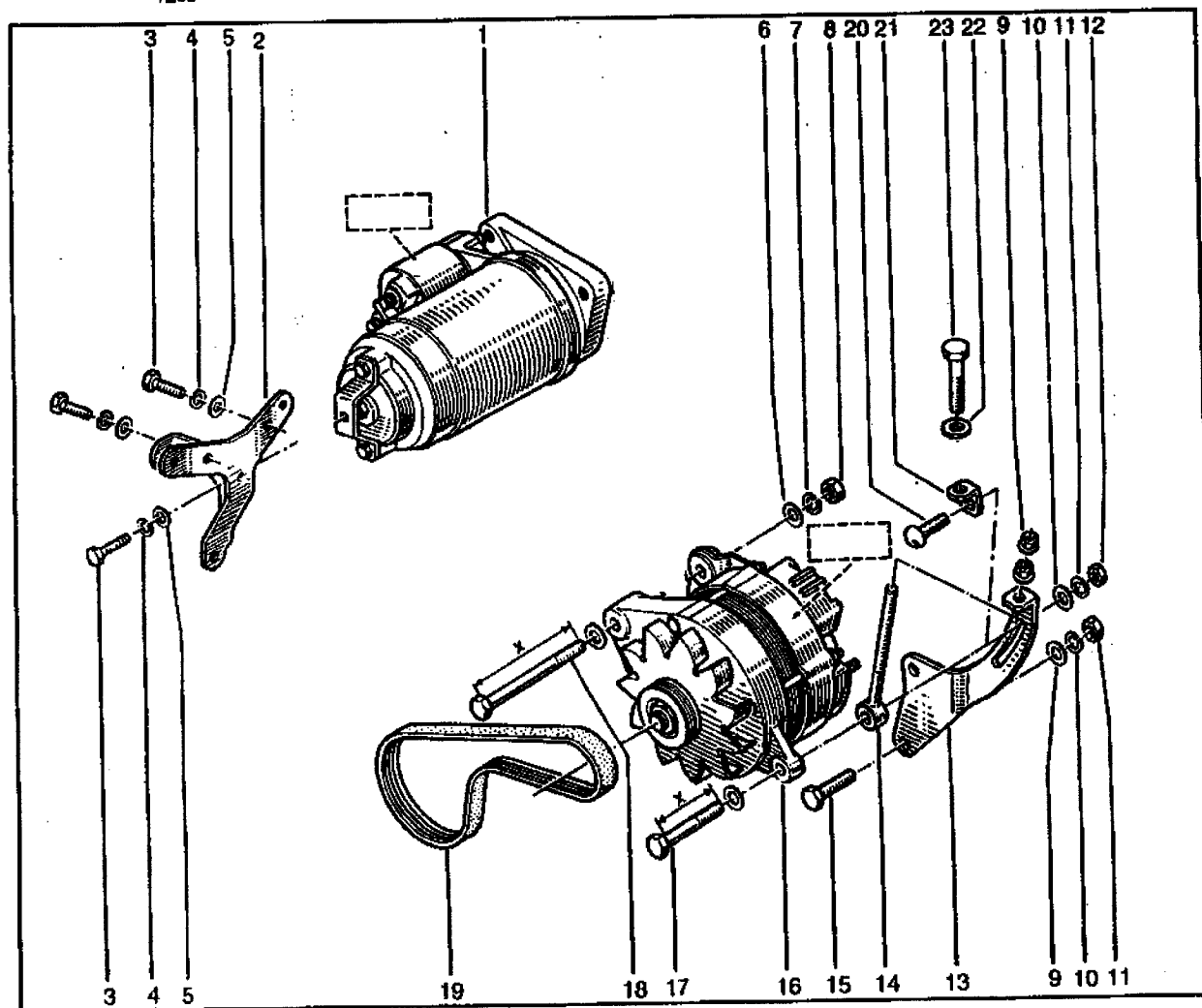
16.041

1208

F2N, F3P

16.041

1208



- 1 77 00 853 827 (c)
77 00 854 955 (b)
- 2 77 00 742 990
- 3 77 03 001 160
- 4 77 03 055 011
- 5 77 03 053 037
- 6 77 03 053 075
- 7 77 03 055 013
- 8 77 03 032 103
- 9 77 03 033 020
- 10 77 03 053 026
- 11 77 03 055 031
- 12 79 03 032 012
- 13 77 00 740 769
- 14 77 00 742 644
- 15 77 03 101 070
77 03 101 047
- 16 77 00 811 399 † (c) [] = P.RHONE \ 90 A]
77 00 811 462 (c) (x) [] = VALEO \ 110 A]
- 17 77 03 001 607 [x = 45]
77 03 001 667 [x = 55]
- 18 77 03 101 094 [x = 130]
77 00 744 976 [x = 135]
- 19 77 00 735 904
- 20 07 06 253 004 †
77 03 001 169
- 21 77 00 735 793 †
77 00 866 256
- 22 77 03 053 032 †
77 03 101 181 †
77 03 101 296

- (a) [] F2N
- (b) [] F3P
- (c) L533 \ [] n° 1 → n° 01560
- (x) [] 77 02 218 685 - 1

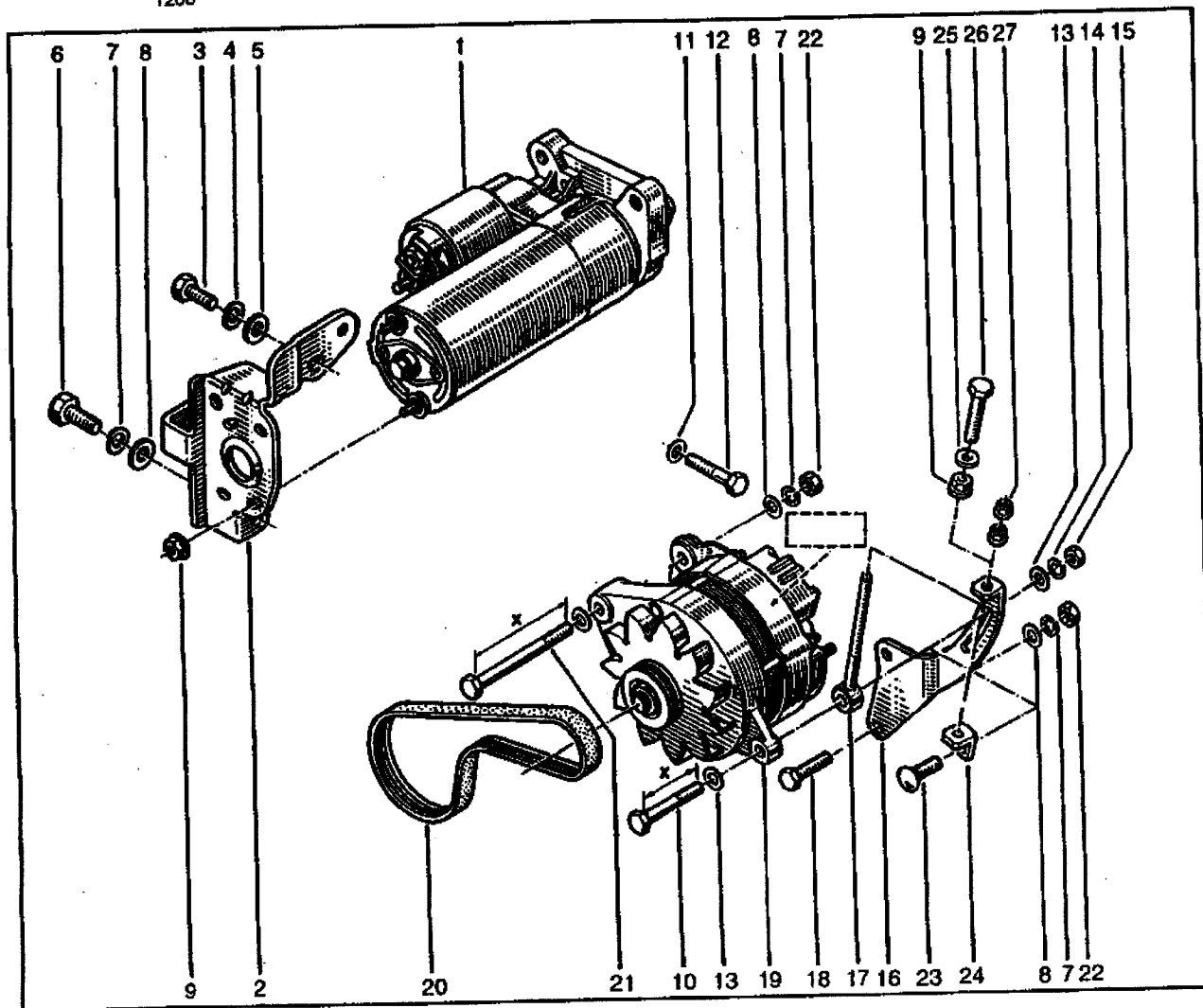
16.048

1208

□ F8Q

16.048

1208



- | | | |
|----|---------------|--------------------------|
| 1 | 77 00 861 013 | [] = VALEO](a) |
| | 77 00 866 505 | [] = BOSCH](b) |
| 2 | 77 00 746 580 | |
| 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 03 001 891 | [x = 130] |
| 11 | 77 03 053 332 | † |
| | 77 03 053 075 | |
| 12 | 77 03 101 073 | |
| 13 | 79 03 053 043 | |
| 14 | 77 03 055 011 | |
| 15 | 79 03 032 018 | |
| 16 | 77 00 741 347 | |
| | 77 00 718 613 | (e) |
| 17 | 77 00 731 666 | † |
| | 77 00 742 644 | |
| 18 | 77 03 101 070 | † |
| | 77 03 101 047 | |
| 19 | 77 00 805 873 | [] = P.RHONE \ 90 A](c) |
| | 77 00 784 979 | [] = VALEO \ 70 A](d) |
| 20 | 77 00 272 741 | |
| | 77 00 743 548 | (e) |
| | 77 00 744 380 | (f) |
| 21 | 77 03 101 094 | [x = 130] ≠ |
| | 77 00 744 976 | [x = 135] |
| 22 | 77 03 032 103 | |
| 23 | 77 03 010 023 | |
| 24 | 77 00 735 793 | † |
| | 77 00 866 256 | |
| 25 | 77 03 053 032 | |
| 26 | 77 03 101 181 | |
| 27 | 77 03 033 020 | |

- | | |
|-----|----------------|
| (a) | [] 706 |
| (b) | [] 756 |
| (c) | [] |
| (d) | [] |
| (e) | L534 (XXX) 168 |
| (f) | L534 (XXX) 104 |

16.151

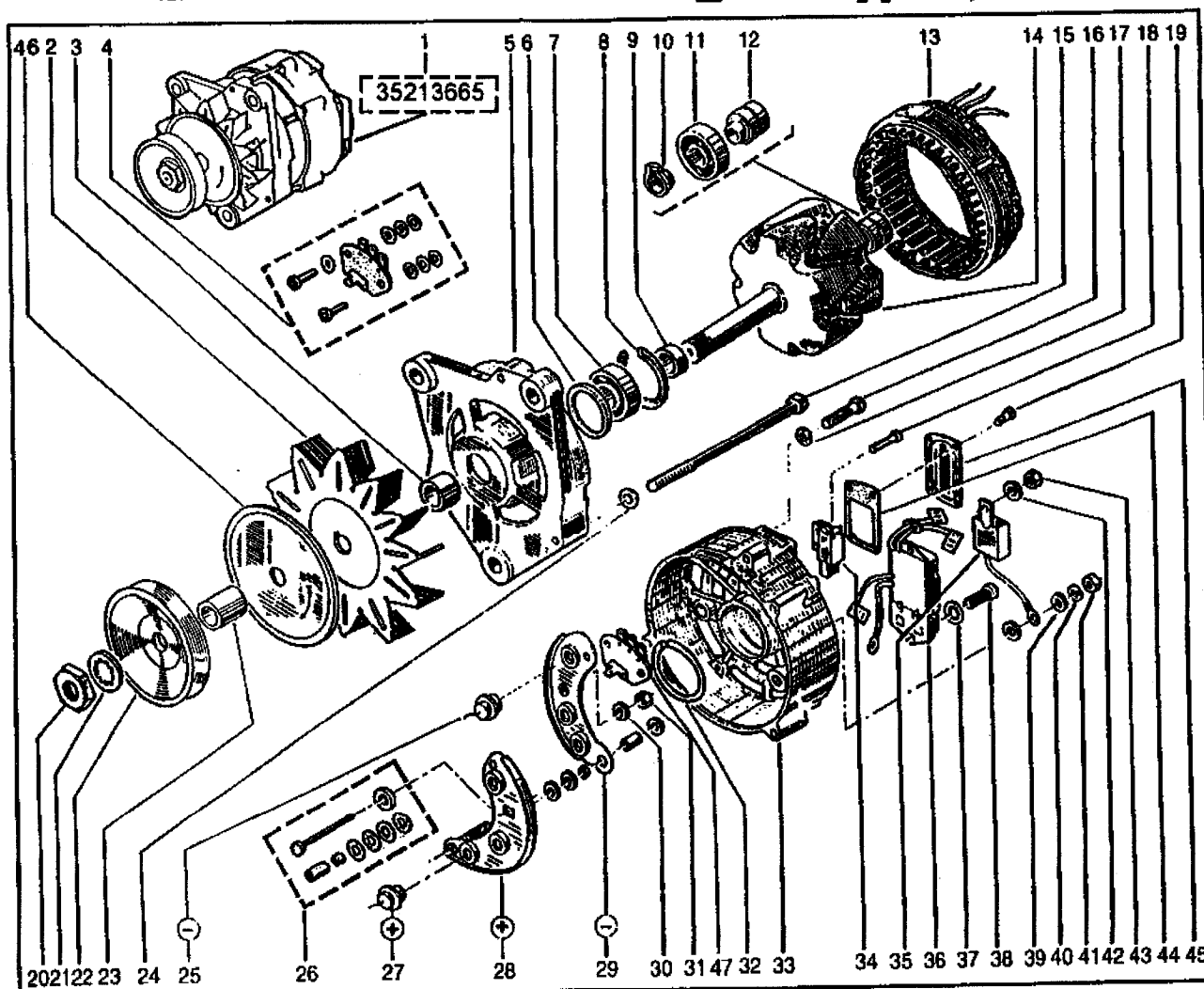
1208

□ C3L, C2L \ X \ O

□ C2L \ O \ H ... → 090497

16.151

1208



- 1 77 02 082 858 (a)
- 2 77 02 073 878
- 3 77 02 073 879 †
- 4 77 02 073 984
- 5 77 02 073 880
- 6 20 99 364 †
- 7 20 18 182
- 8 20 99 365 †
- 9 77 02 073 881 †
- 10 20 97 824 †
- 11 20 93 148
- 12 77 02 073 883
- 13 77 02 073 884
- 14 77 02 073 882
- 15 77 02 073 896
- 16 77 02 073 892
- 17 20 93 165
- 18 77 02 073 850
- 19 77 02 073 898
- 20 20 03 684
- 21 22 46 673
- 22 77 02 073 350
- 23 77 02 073 876
- 24 79 03 053 028
- 25 20 97 831
- 26 77 02 073 983
- 27 20 97 829
- 28 77 02 073 866
- 29 77 02 073 885
- 30 77 03 055 007
- 31 79 03 032 009
- 32 20 97 838
- 33 77 02 073 887
- 34 77 02 073 888
- 35 77 02 073 899
- 36 77 02 206 246
- 37 79 03 056 003
- 38 77 02 073 897 †
- 39 79 03 056 026

- 40 77 03 055 007
- 41 76 03 032 009
- 42 20 93 165
- 43 79 03 032 006
- 44 77 02 073 891
- 45 77 02 073 894
- 46 77 02 073 877
- 47 77 02 206 245

(a) □ = LUCAS \ 70A

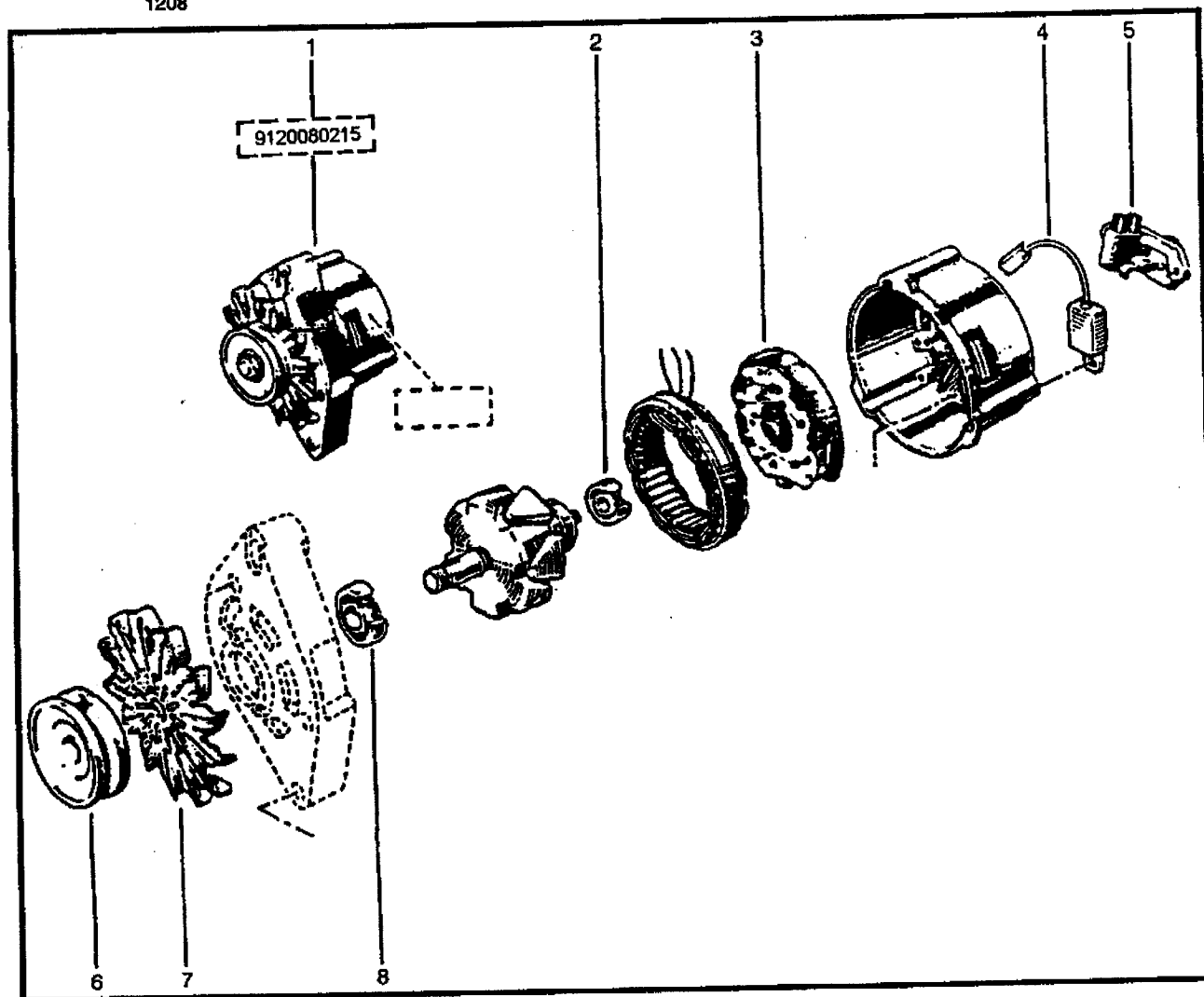
16.152

1208

□ C3L, C2L \ □ □
□ C2L \ □ \ □ ... → 090497

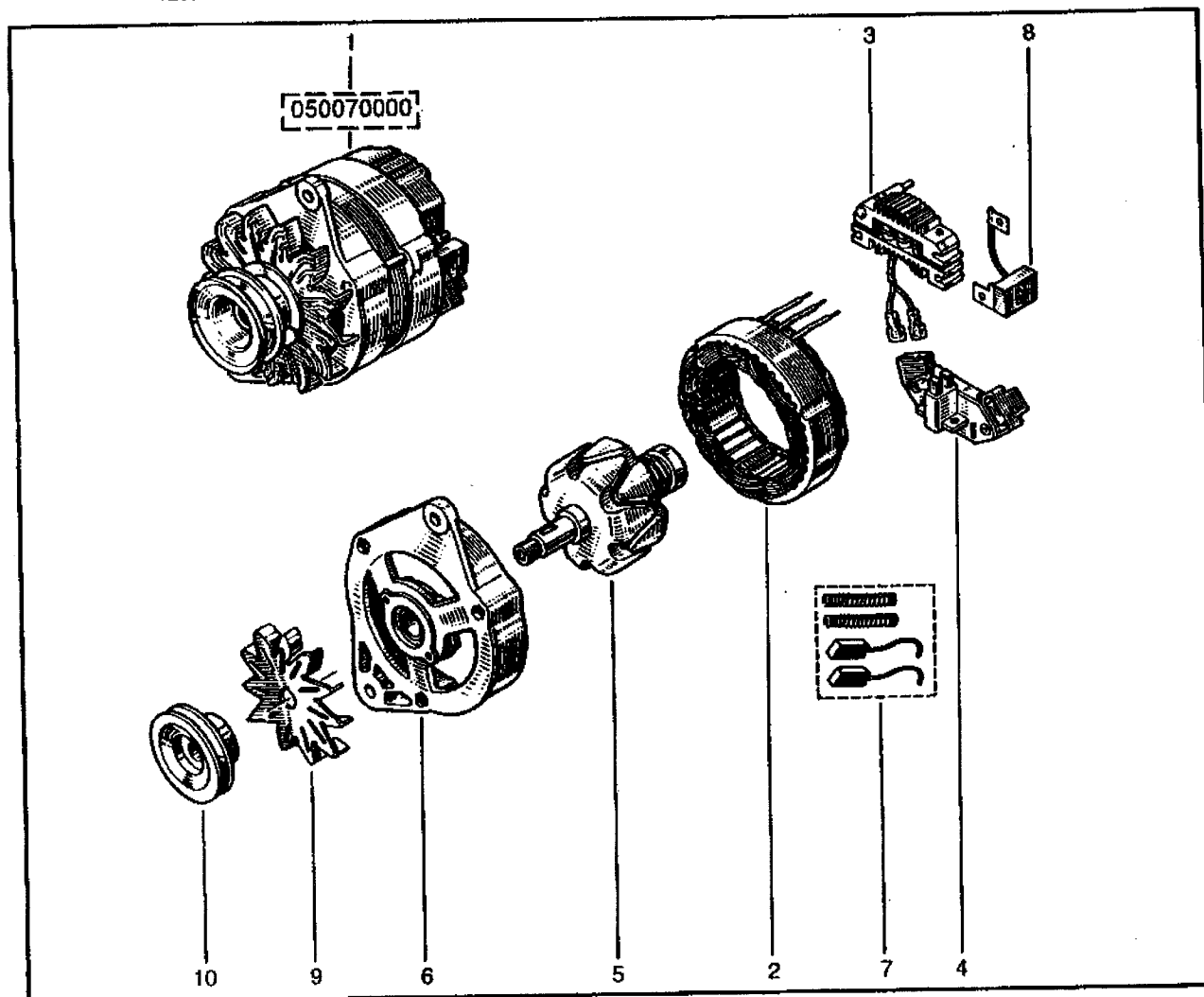
16.152

1208



- 1 - 77 02 212 530 (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

(a) □ = ROBERT BOSCH \ 65A



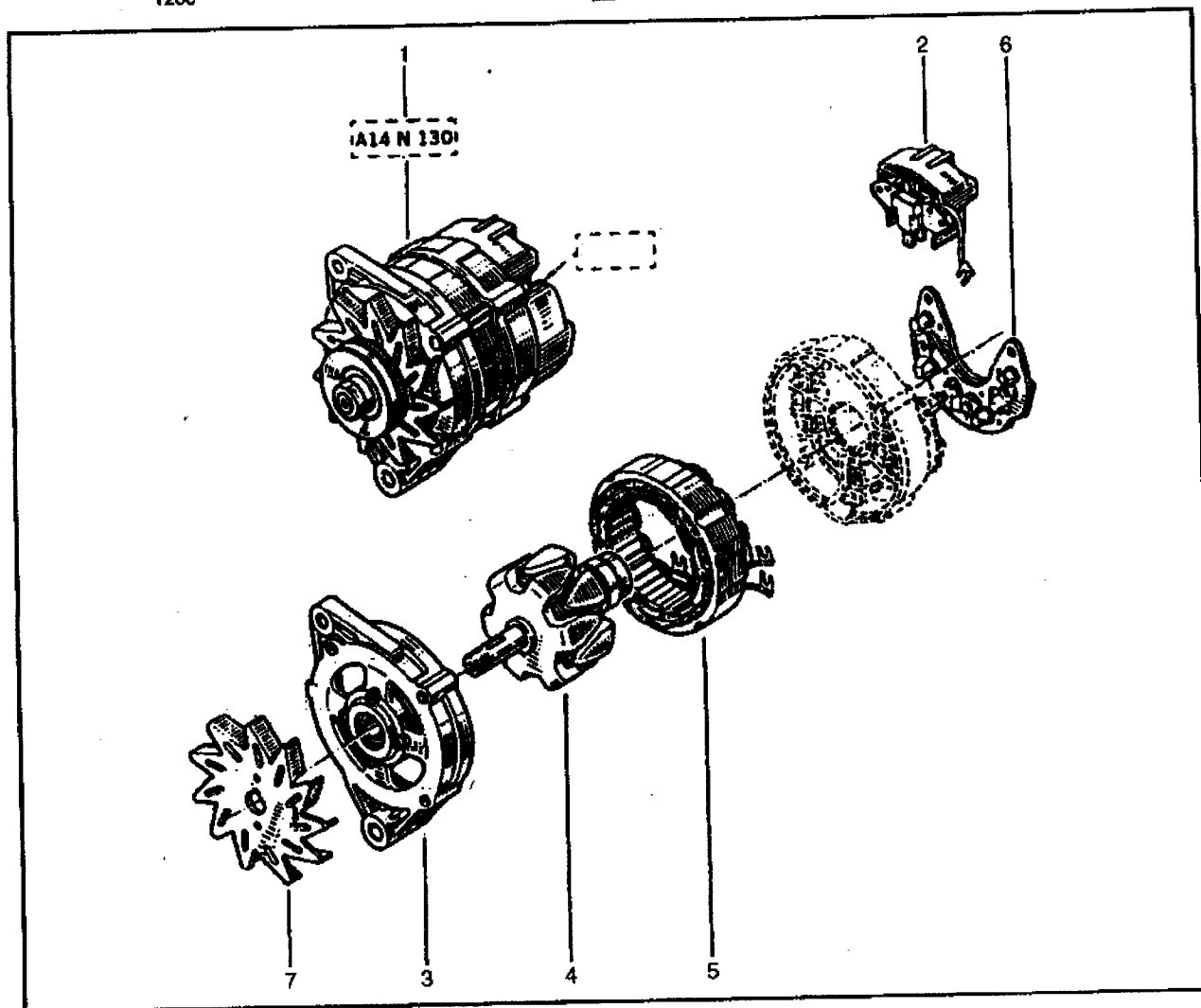
- 1 77 02 082 990 (a)
- 2 77 02 206 695
- 3 77 02 206 691
- 4 77 02 206 692
- 5 77 02 206 696
- 6 77 02 206 699 †
- 7 77 02 206 694 †
- 8 77 02 206 693 †
- 9 77 02 206 697
- 10 77 02 206 700

(a) □ = ARGELITE, LIMPLATA \ 70A

16.478
1208

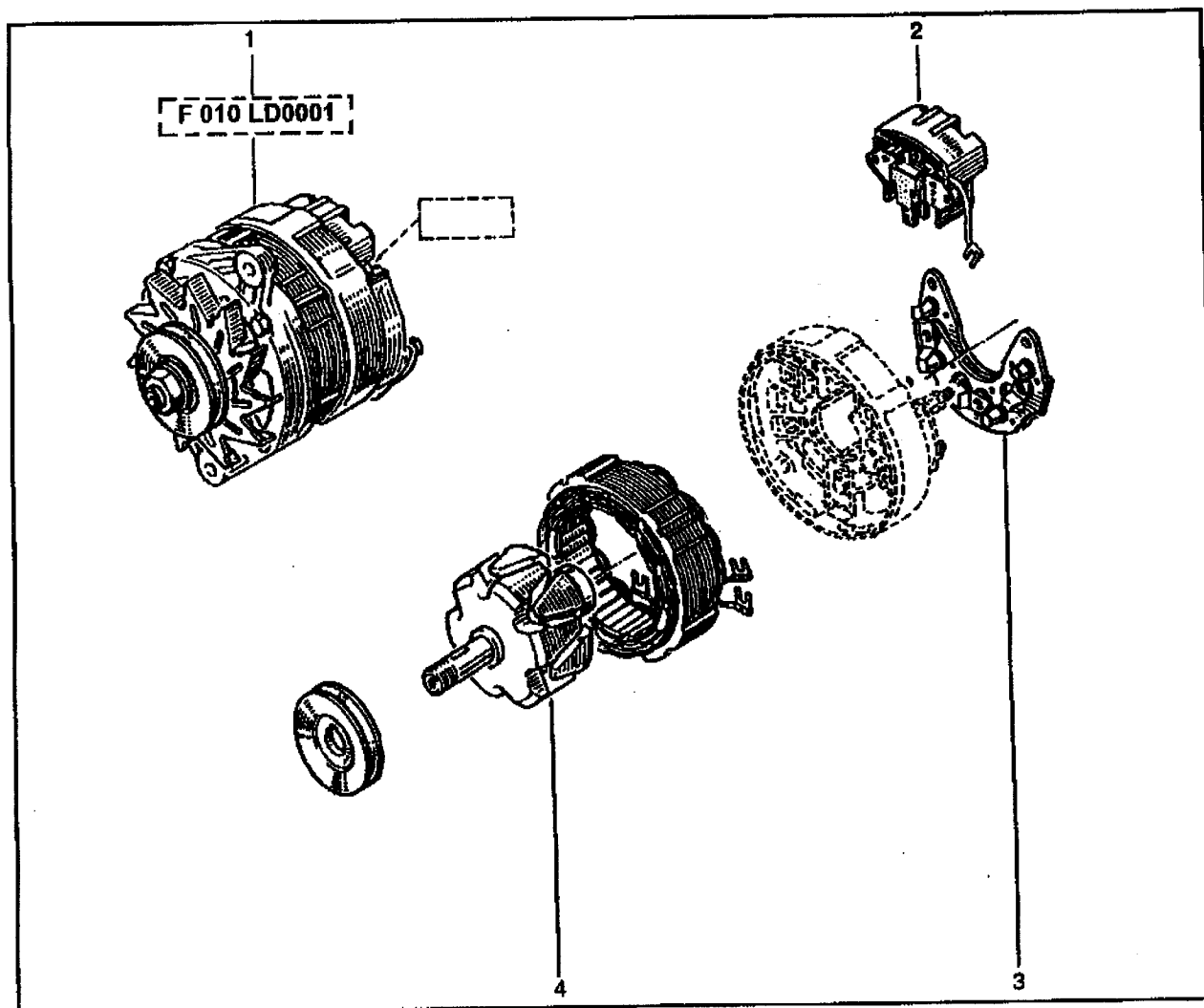
□ C3L \ □ \ □ ... → 970630
□ C2L \ □ \ □ 970409 → 970630

16.478
1208



- 1 77 00 784 978 (a)
- 2 77 01 033 171
- 3 77 01 036 625 †
- 4 77 01 028 257 †
- 5 77 01 035 023 †
- 6 77 01 033 994
- 7 77 01 026 594

(a) □ = PARIS RHONE \ 90A

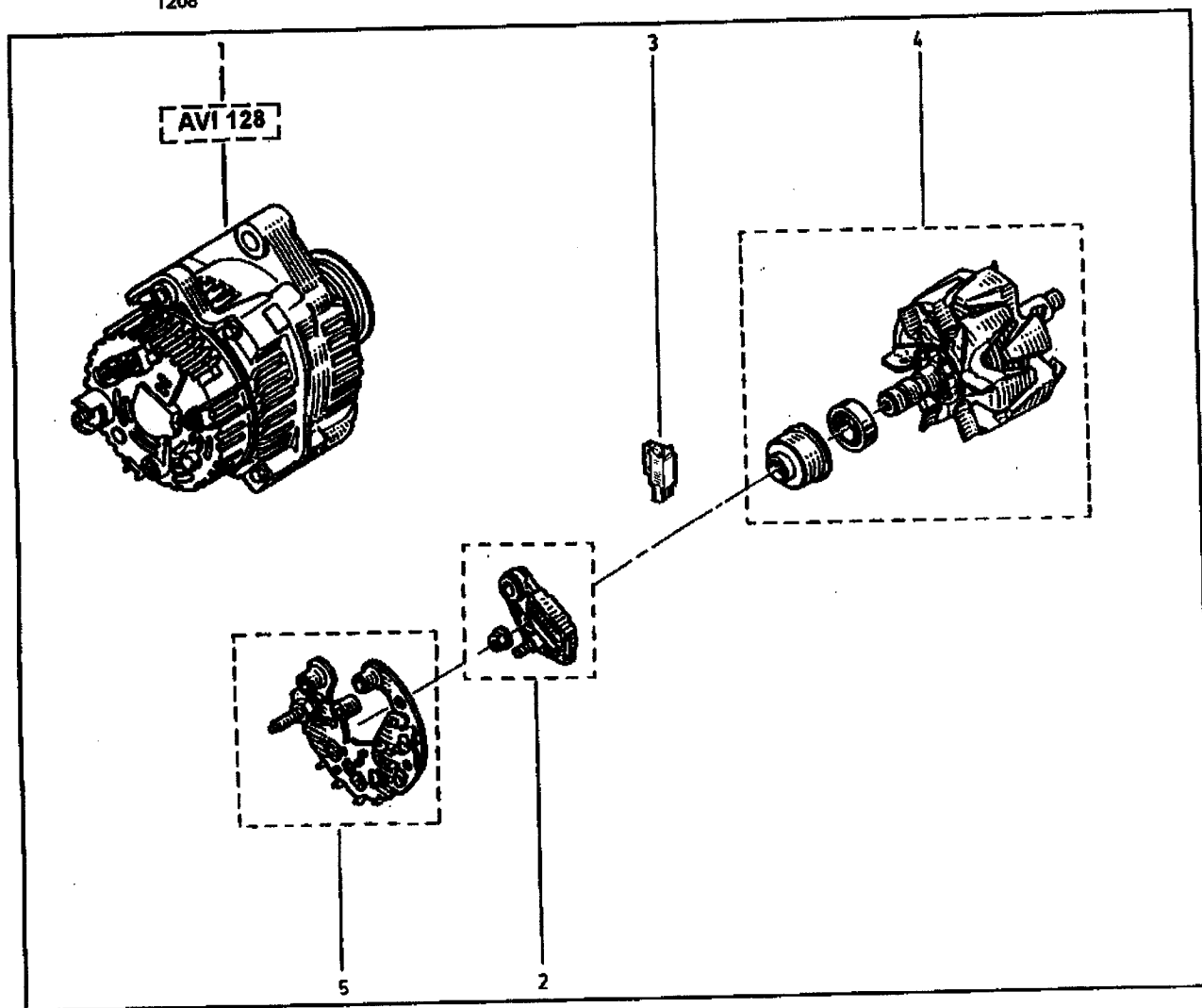


- 1 77 02 218 662 (a)
- 2 77 02 217 699
- 3 77 02 217 698
- 4 77 02 217 959

(a) □ = BOSCH \ 90A



- 1 77 02 218 686 (a)
- 2 77 02 217 922
- 3 77 02 217 923
- 4 77 02 089 361
- 5 77 02 217 960

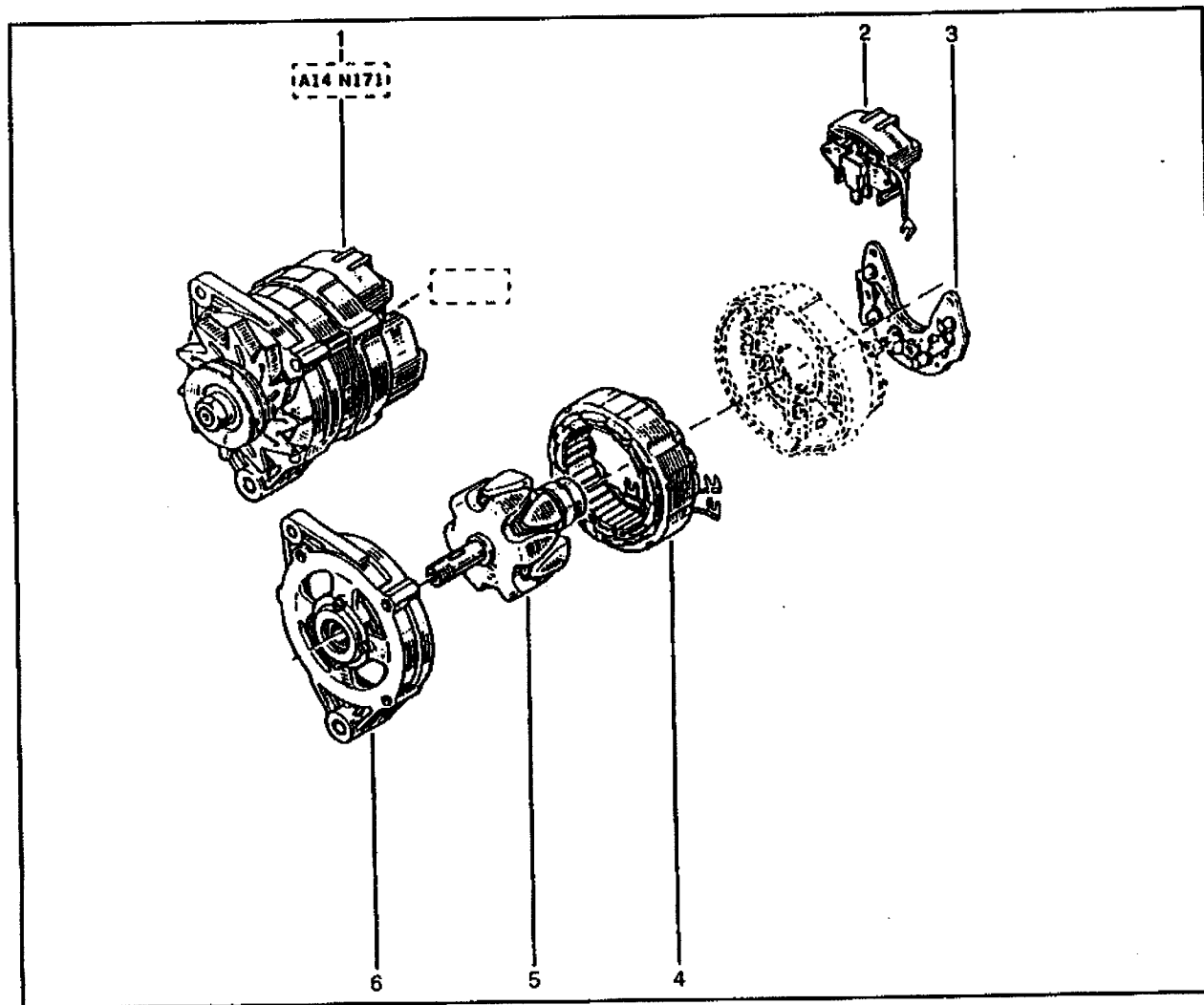


(a) = LUCAS \ 90A

16.481
1208

□ F2N \ H ... → 931112

16.481
1208

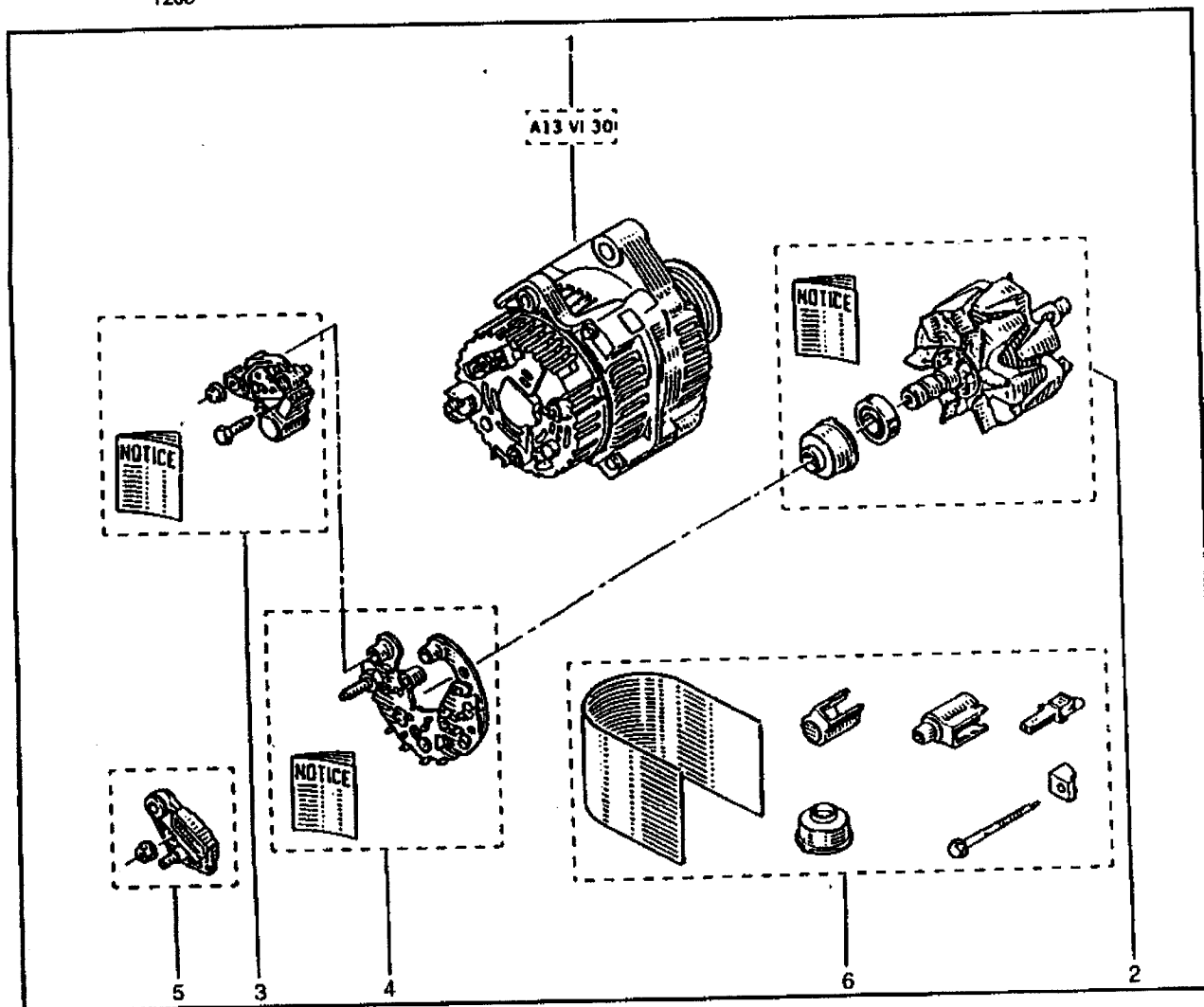


- | | | | |
|---|---------------|---|-----|
| 1 | 77 00 811 399 | † | (a) |
| 2 | 77 01 033 171 | | |
| 3 | 77 01 033 994 | | |
| 4 | 77 01 035 023 | † | |
| 5 | 77 01 030 151 | † | |
| 6 | 77 01 033 869 | † | |

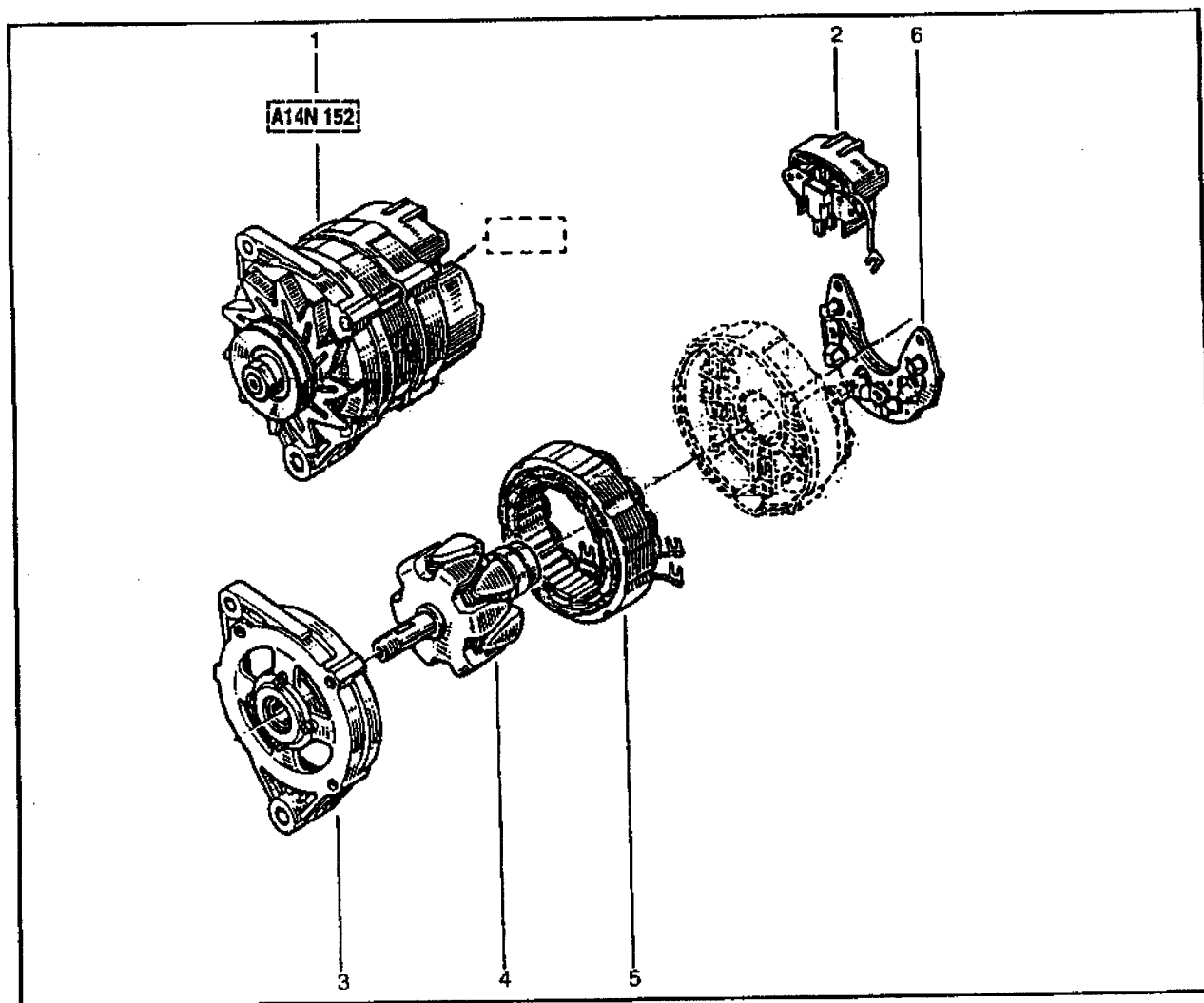
(a) □ = PARIS RHONE \ 90A



- 1 77 00 811 462 (a)
- 2 77 01 203 874
- 3 77 01 203 873
- 4 77 01 203 877
- 5 77 01 203 878
- 6 77 01 203 879



(a) = VALEO \ 110A



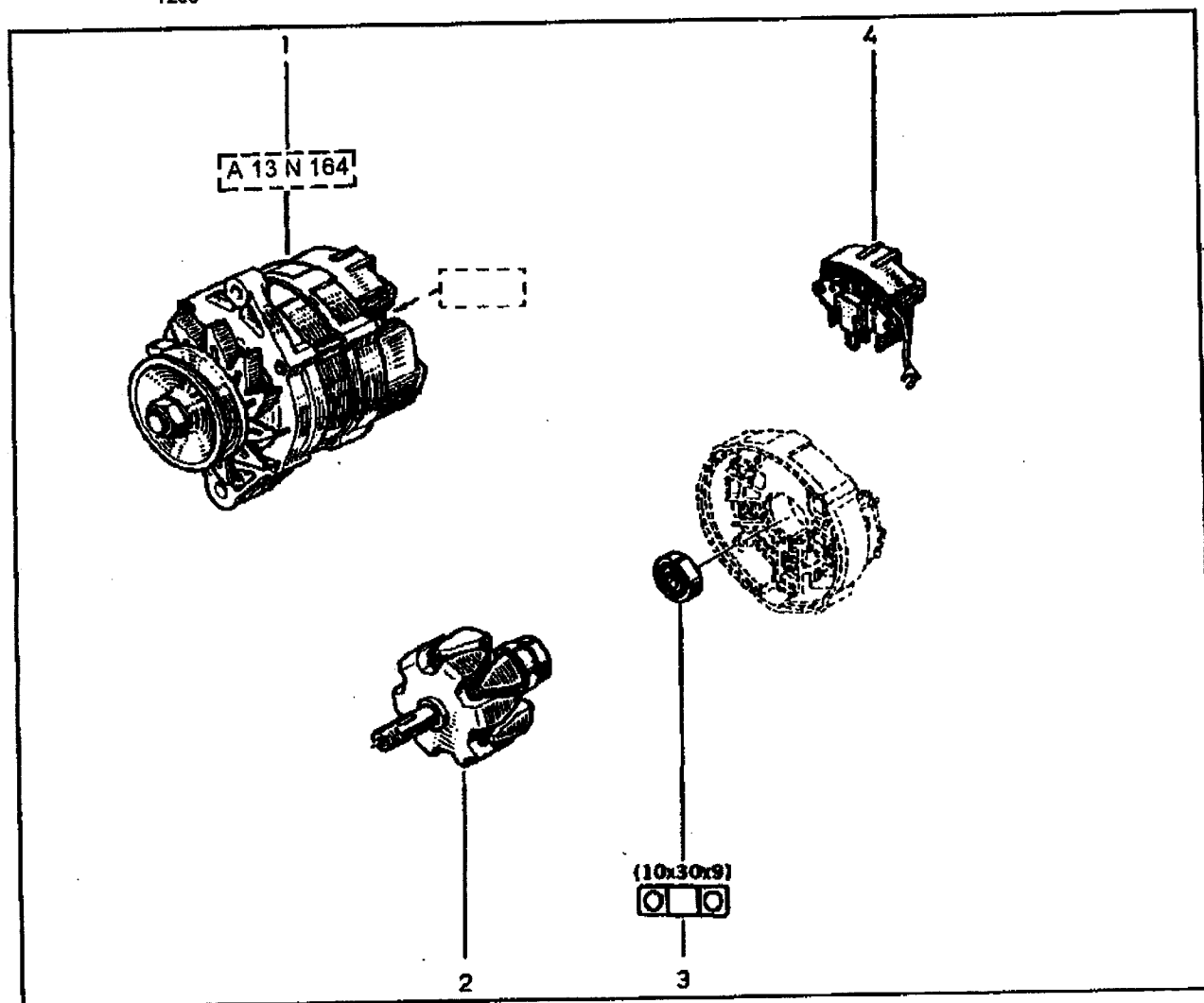
- 1 77 00 805 873 (a)
- 2 77 01 033 171
- 3 77 01 035 409 †
- 4 77 01 035 410 †
- 5 77 01 035 023 †
- 6 77 01 033 027

(a) [] = PARIS RHONE \ 90A

16.505
1208

F8Q \ ☒

16.505
1208



- 1 77 00 784 979 (a) (x)
- 2 77 01 033 865
- 3 08 55 698 900
- 4 77 01 033 171

(a) L534 \  9705 → ...

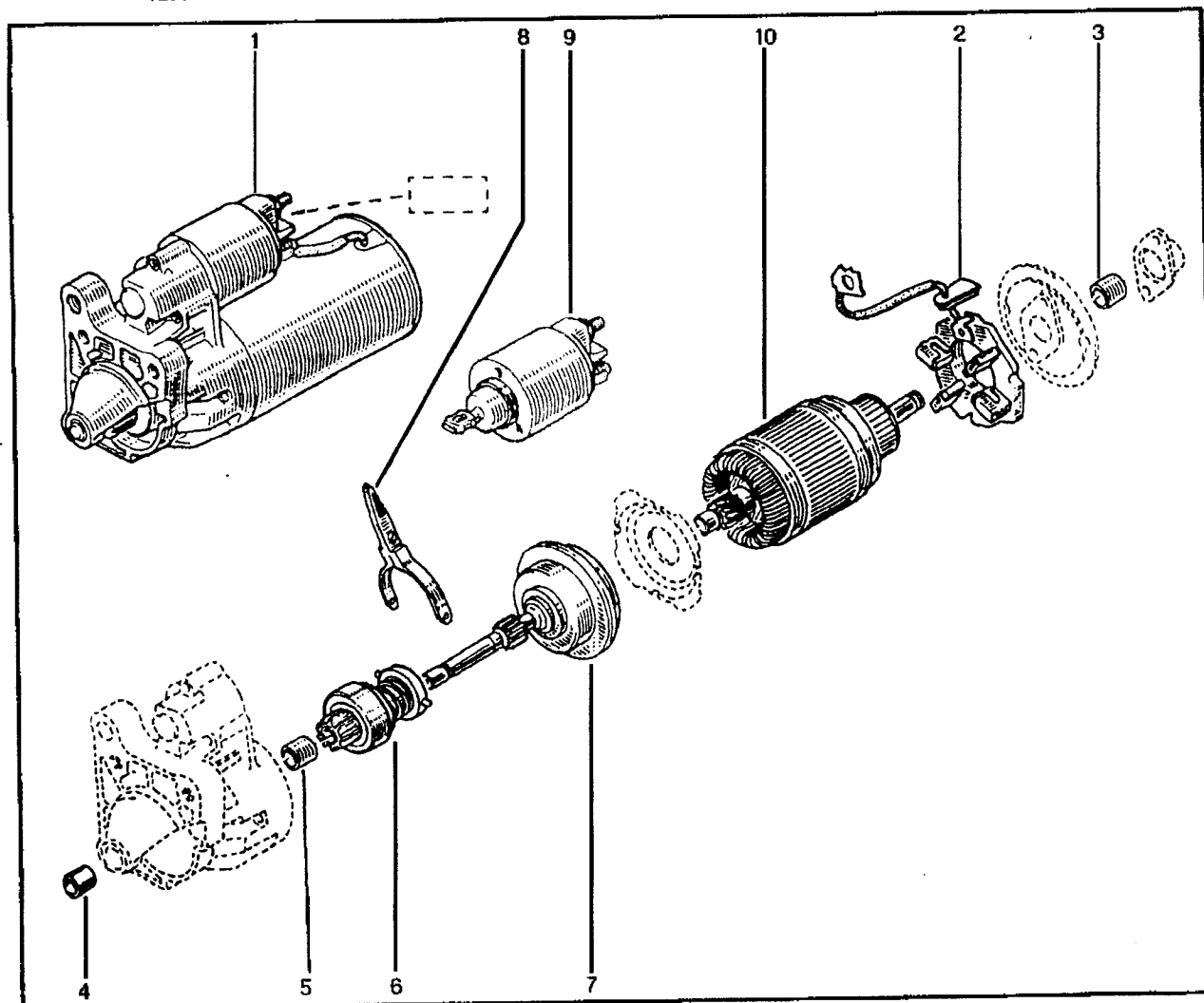
(x)  = VALEO \ 70A

16.636

1208

16.636

1208



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

(a)  = BOSCH

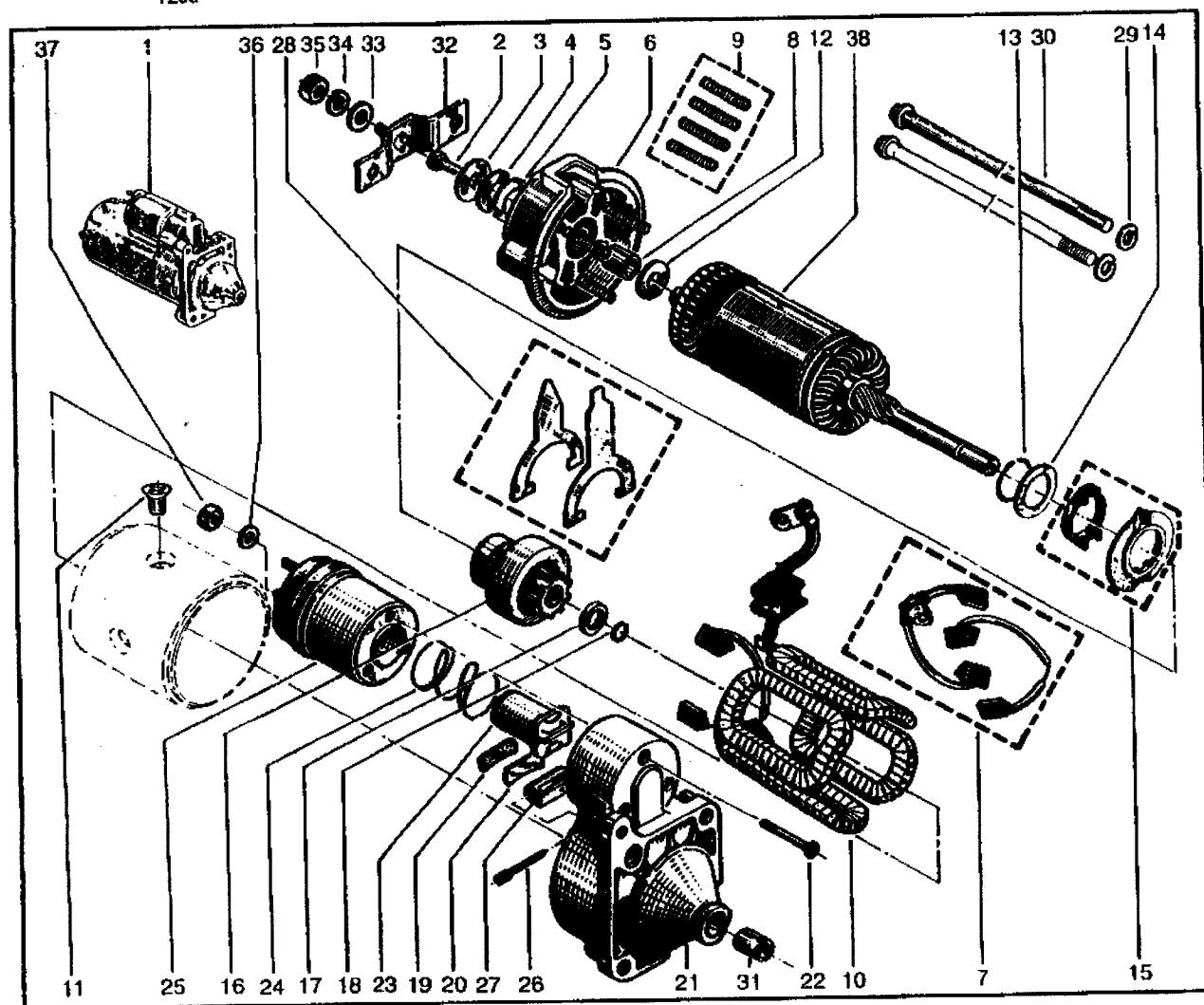
16.701

1208

□ C3L, C2L \ ⇄ ... → 970919

16.701

1208



- 1 77 02 218 570 (a)
- 2 09 48 614 †
- 3 77 02 073 953
- 4 77 02 073 954
- 5 77 02 073 955
- 6 77 02 073 956 †
- 7 77 02 073 957
- 8 77 02 073 958
- 9 77 02 073 959
- 10 77 02 073 960
- 11 77 02 073 961
- 12 77 02 073 962
- 13 77 02 073 964
- 14 77 02 073 965
- 15 77 02 073 966
- 16 77 02 088 723
- 17 10 17 328
- 18 77 02 073 968
- 19 77 02 073 969
- 20 77 02 073 970
- 21 77 02 073 971
- 22 77 02 073 972
- 23 77 02 073 973
- 24 77 02 073 974 †
- 25 77 02 217 282 †
- 26 77 02 073 976 †
- 27 77 02 073 977 †
- 28 77 02 073 978 †
- 29 77 03 055 005
- 30 77 02 073 979 †
- 31 77 02 073 980
- 32 77 02 073 981 †
- 33 79 03 053 041 †
- 34 77 03 055 011
- 35 79 03 032 018
- 36 77 03 055 011
- 37 79 03 032 072 †
- 38 77 02 073 963 †

(a) □ = LUCAS

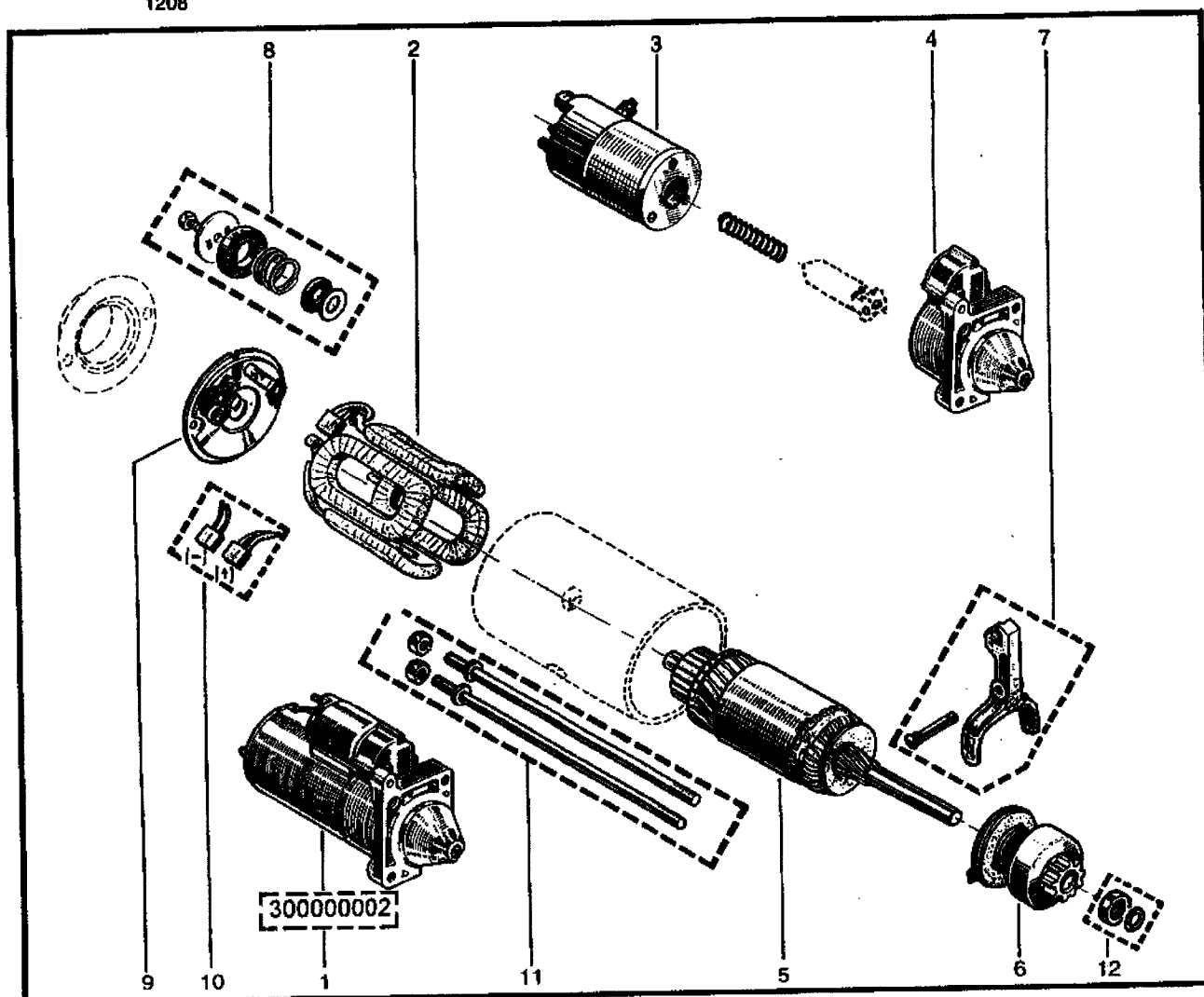
16.750

1208

□ C3L, C2L \  ... → 970919

16.750

1208



- 1 - 77 02 218 571 (a)
- 2 - 77 02 206 633
- 3 - 77 02 217 283
- 4 - 77 02 206 636
- 5 - 77 02 206 638
- 6 - 77 02 206 641
- 7 - 77 02 206 643
- 8 - 77 02 206 645 †
- 9 - 77 02 206 647
- 10 - 77 02 206 655
- 11 - 77 02 206 649 †
- 12 - 77 02 206 652

(a)  = ARGELITE

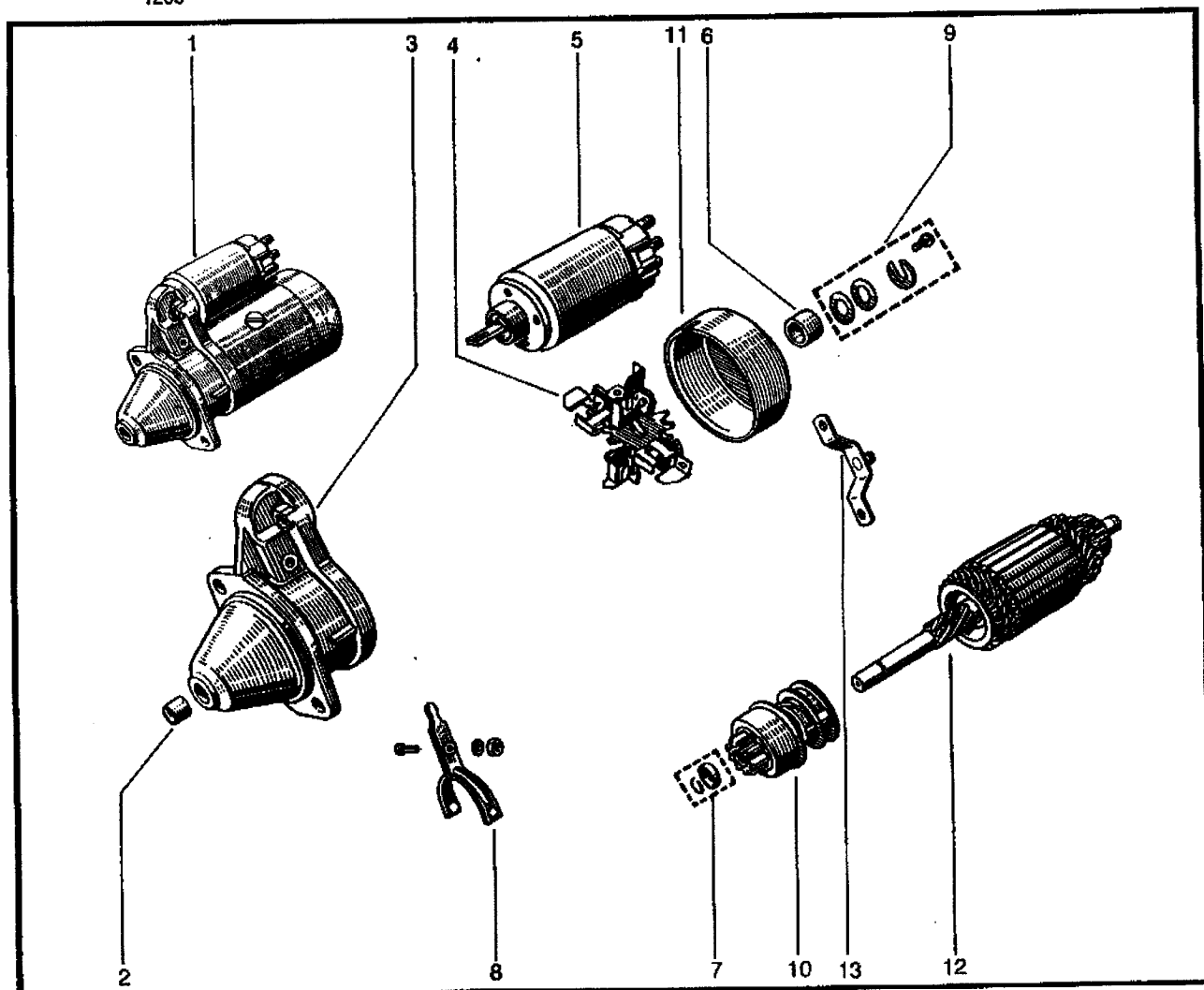
16.751

1208

□ C3L, C2L \  ... → 970919

16.751

1208



- 1 - 77 02 218 706 (a)
- 2 - 77 02 206 946
- 3 - 77 02 206 947 †
- 4 - 77 02 217 676
- 5 - 77 02 206 949
- 6 - 77 02 206 950
- 7 - 77 02 206 959
- 8 - 77 02 206 952
- 9 - 77 02 206 958
- 10 - 77 02 217 675
- 11 - 77 02 206 955
- 12 - 77 02 206 956
- 13 - 77 02 206 957

(a)  = ROBERT BOSCH

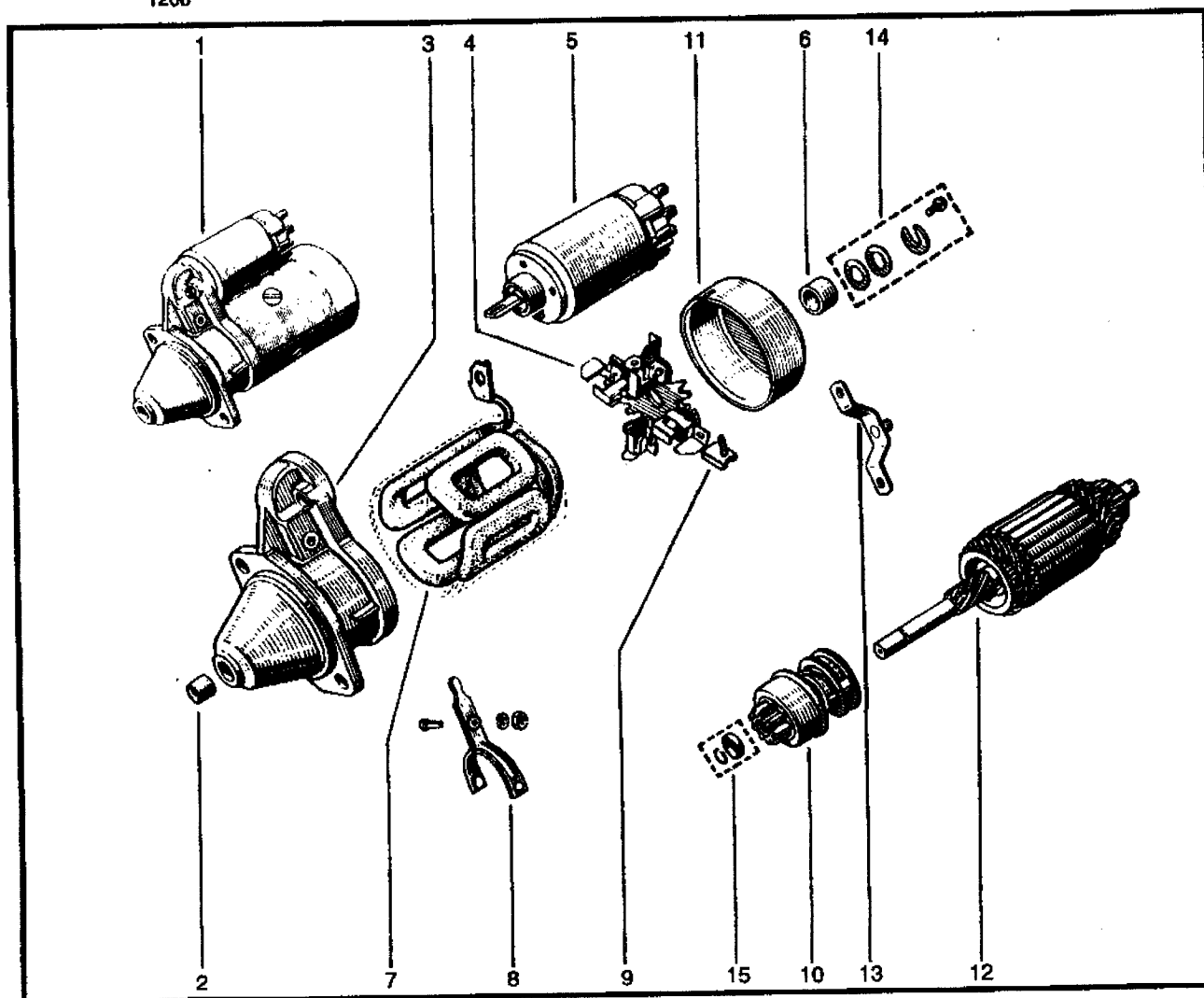
16.760

1208

□ C3L, C2L \ E → 970919

16.760

1208



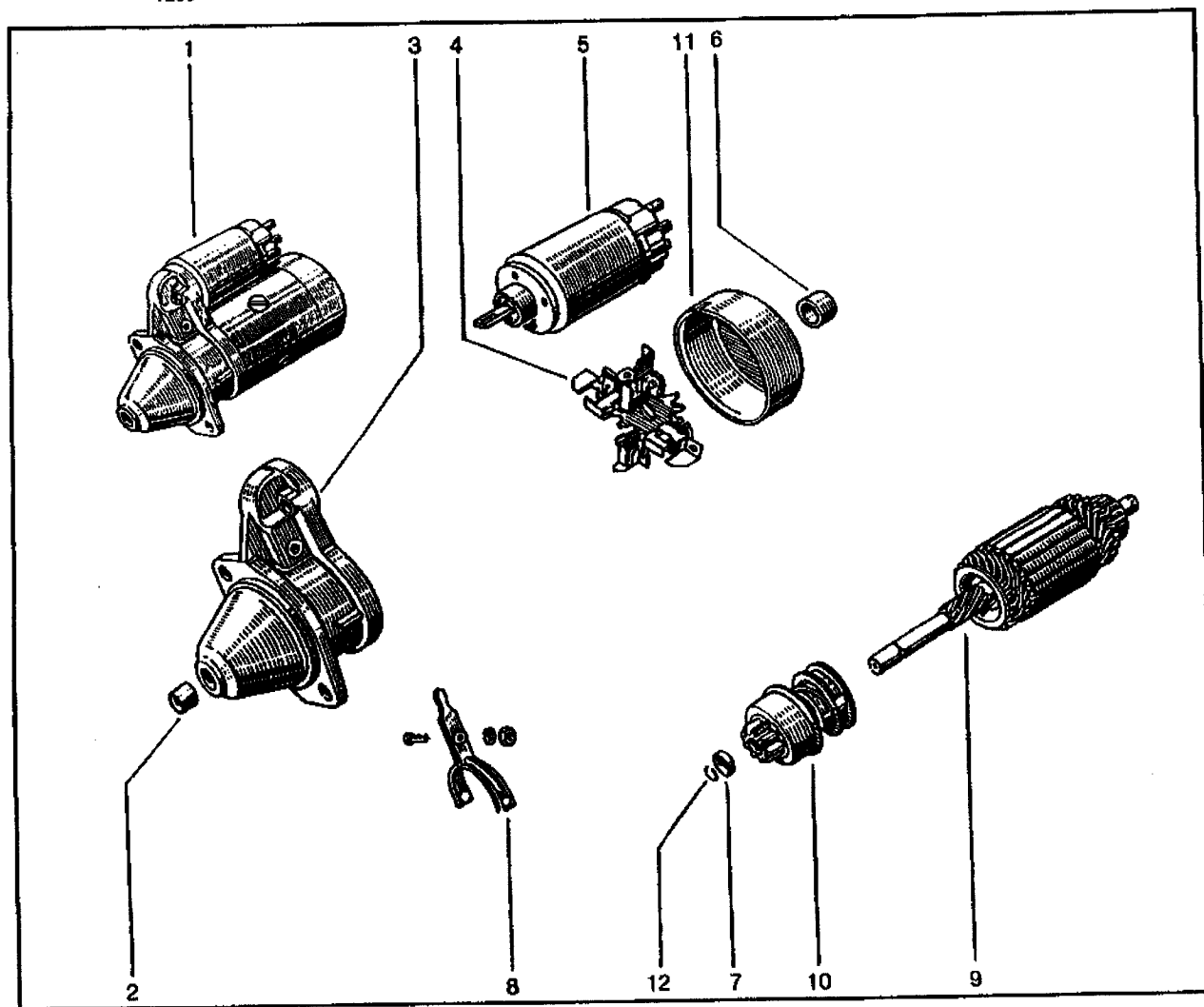
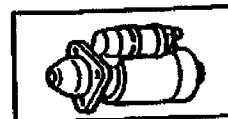
- 1 - 77 02 082 972 (a)
- 2 - 77 02 206 946
- 3 - 77 02 206 947 †
- 4 - 77 02 206 948
- 5 - 77 02 206 949
- 6 - 77 02 206 950
- 7 - 77 02 206 951 †
- 8 - 77 02 206 952
- 9 - 77 02 206 953
- 10 - 77 02 206 954
- 11 - 77 02 206 955
- 12 - 77 02 206 956
- 13 - 77 02 206 957
- 14 - 77 02 206 958
- 15 - 77 02 206 959

(a) □ = BOSCH

16.770
1208

□ C3L, C2L

16.770
1208



- 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 10 17 328
- 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 \  970919 → ...

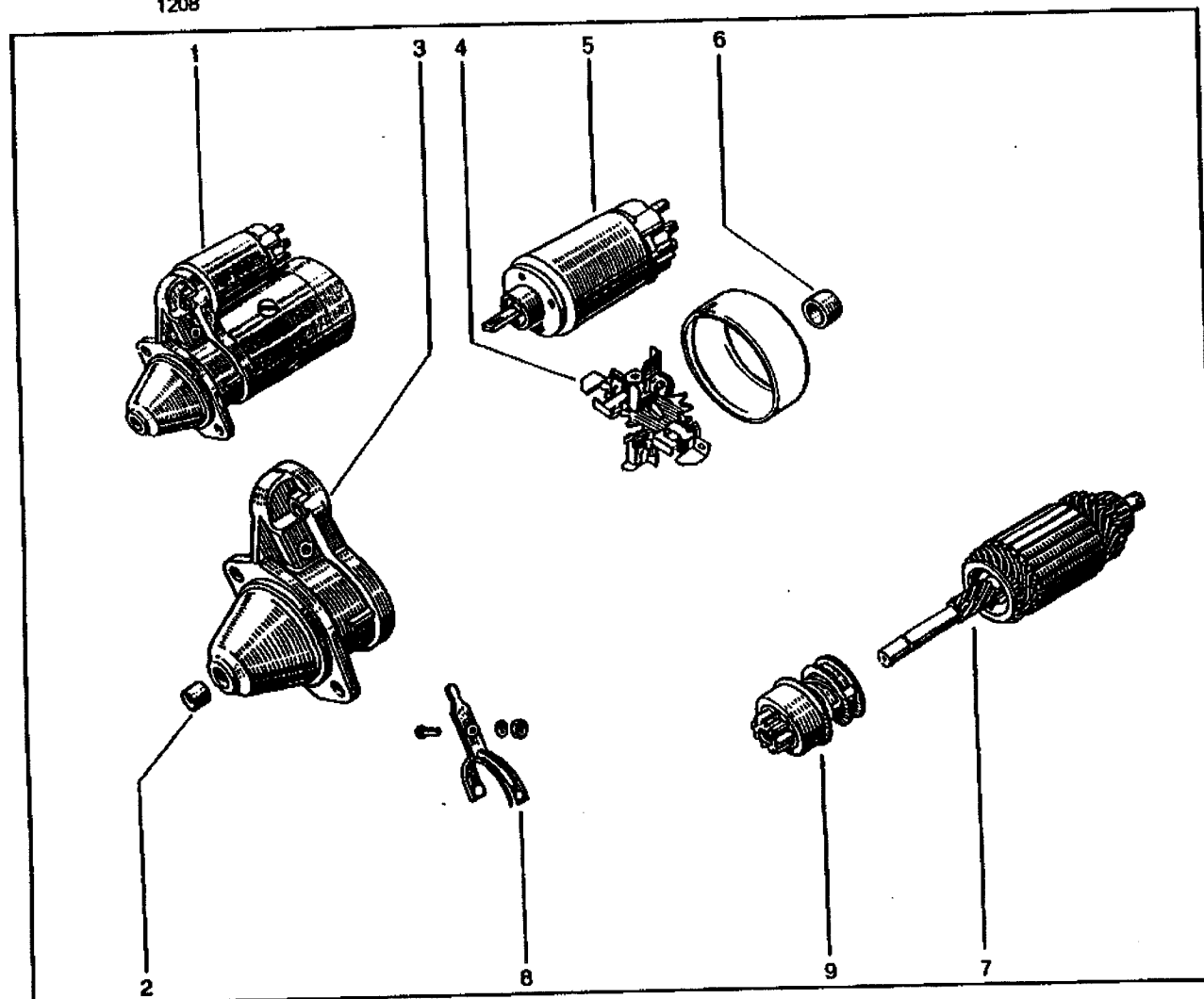
16.780

1208

□ C3L, C2L

16.780

1208



- 1 77 02 227 060 (a)
- 2 77 02 217 962
- 3 77 02 217 961
- 4 77 02 217 963
- 5 77 02 217 964
- 6 77 02 217 965
- 7 77 02 217 966
- 8 77 02 217 967
- 9 77 02 217 968

(a)  = BOSCH \  970919 → ...

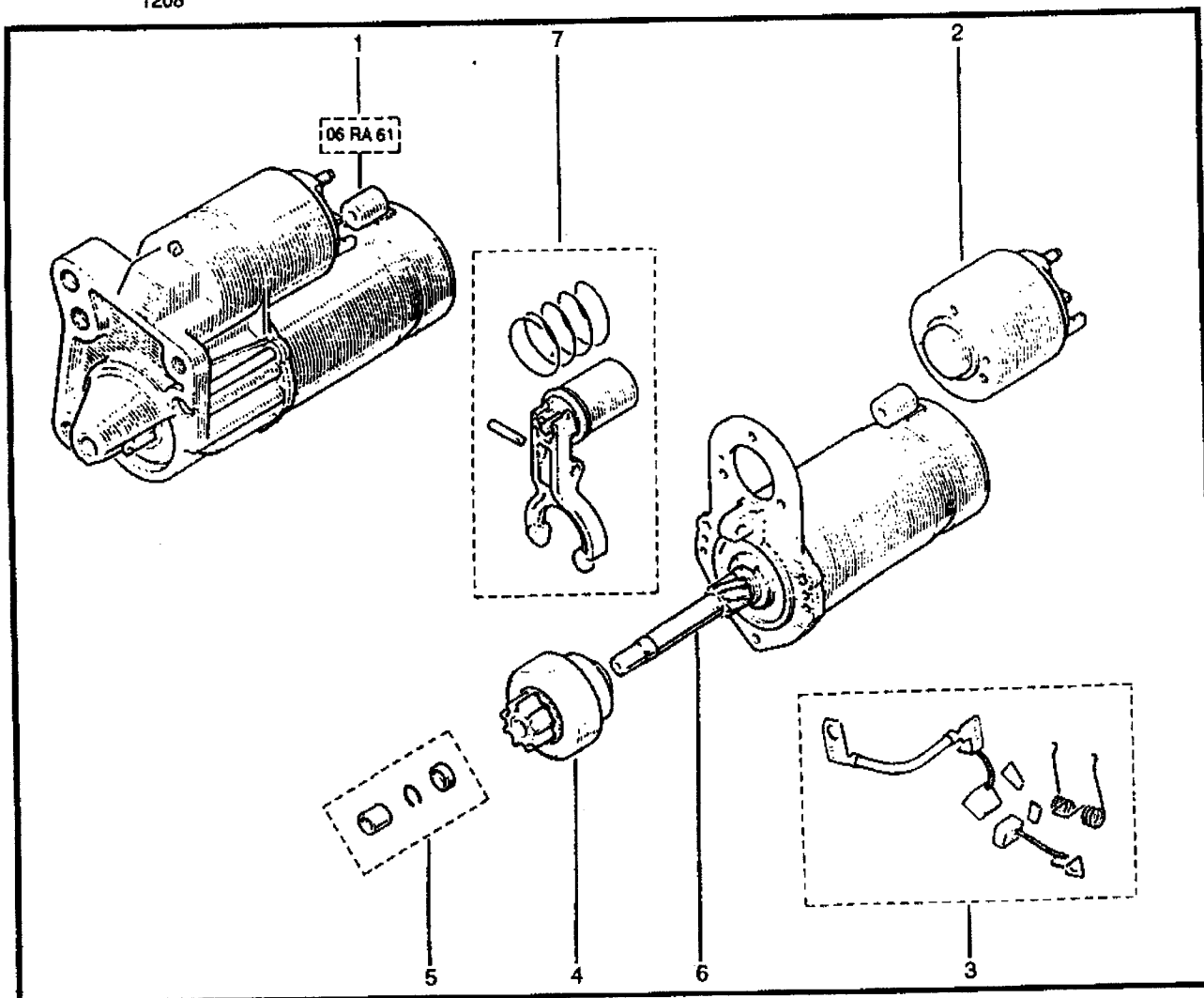
16.810

1208

□ F2N \ E2 ... → 930531

16.810

1208



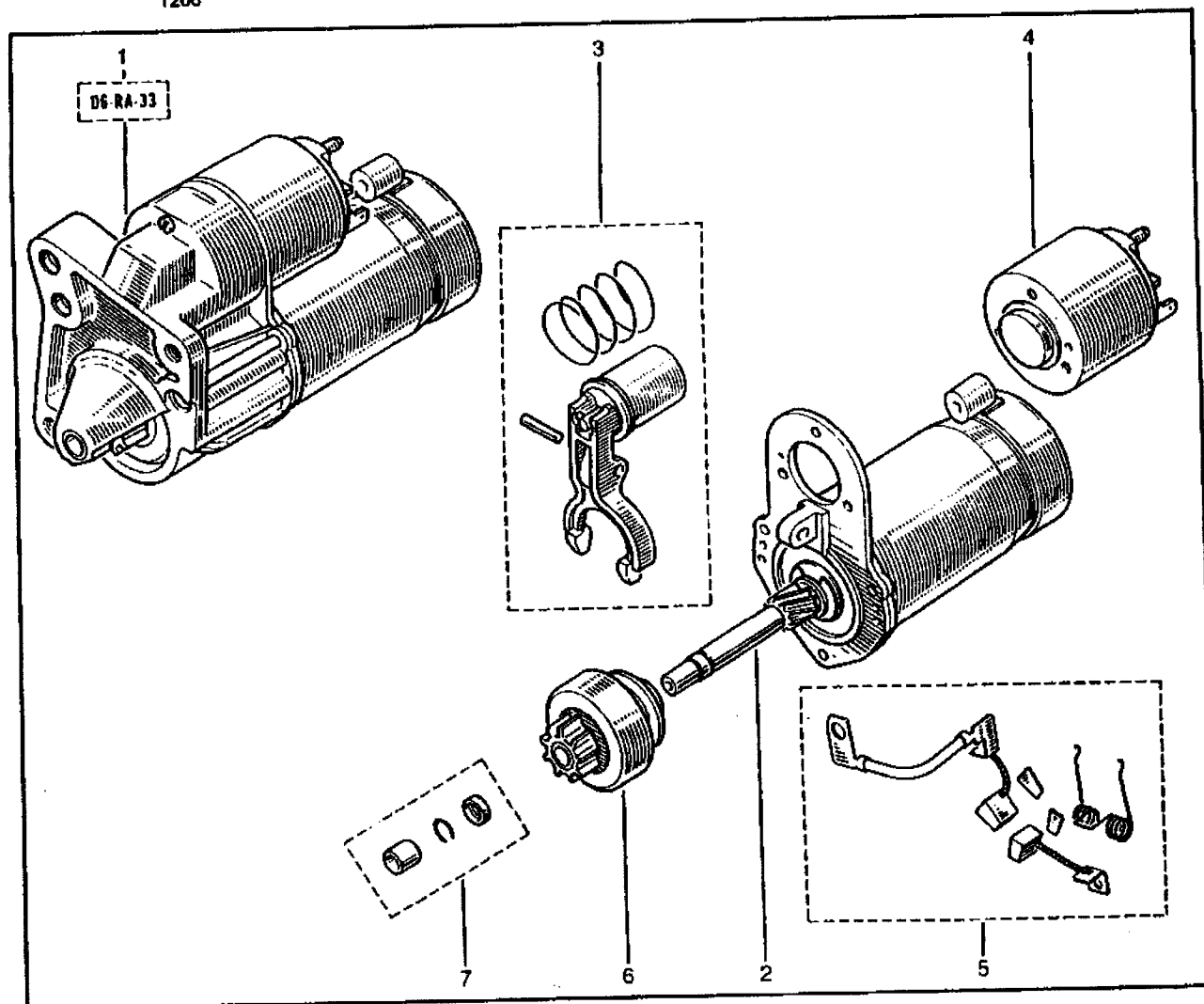
- 1 - 77 00 853 827 (a)
- 2 - 77 01 034 189
- 3 - 77 01 203 152
- 4 - 77 01 034 955
- 5 - 77 01 203 151 †
- 6 - 77 01 034 191
- 7 - 77 01 203 150

(a) □ = PARIS RHONE

16.812
1208

□ F2N, F3P

16.812
1208



- 1 77 00 854 955 (a)
- 2 77 01 034 191
- 3 77 01 203 150
- 4 77 01 035 189 †
- 77 01 040 423
- 5 77 01 203 482
- 6 77 01 034 955
- 7 77 01 203 151 †

(a) □ = PARIS RHONE

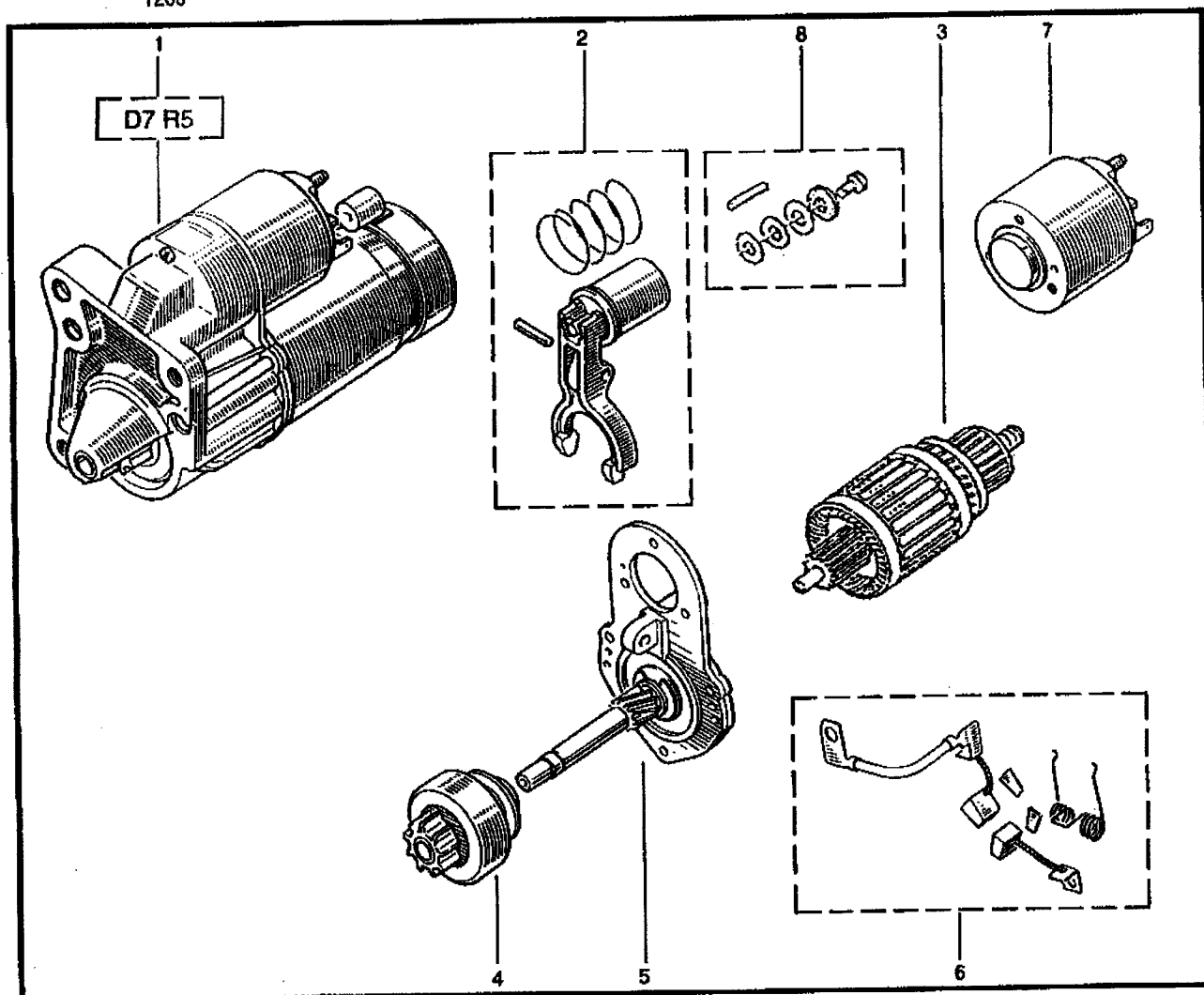
16.815

1208

□ F8Q \ H- 706, 756

16.815

1208



- 1 - 77 00 861 013 (a)
- 2 - 77 01 041 256
- 3 - 77 01 041 247
- 4 - 77 01 041 248
- 5 - 77 01 041 249
- 6 - 77 01 204 930
- 7 - 77 01 041 251
- 8 - 77 01 041 253

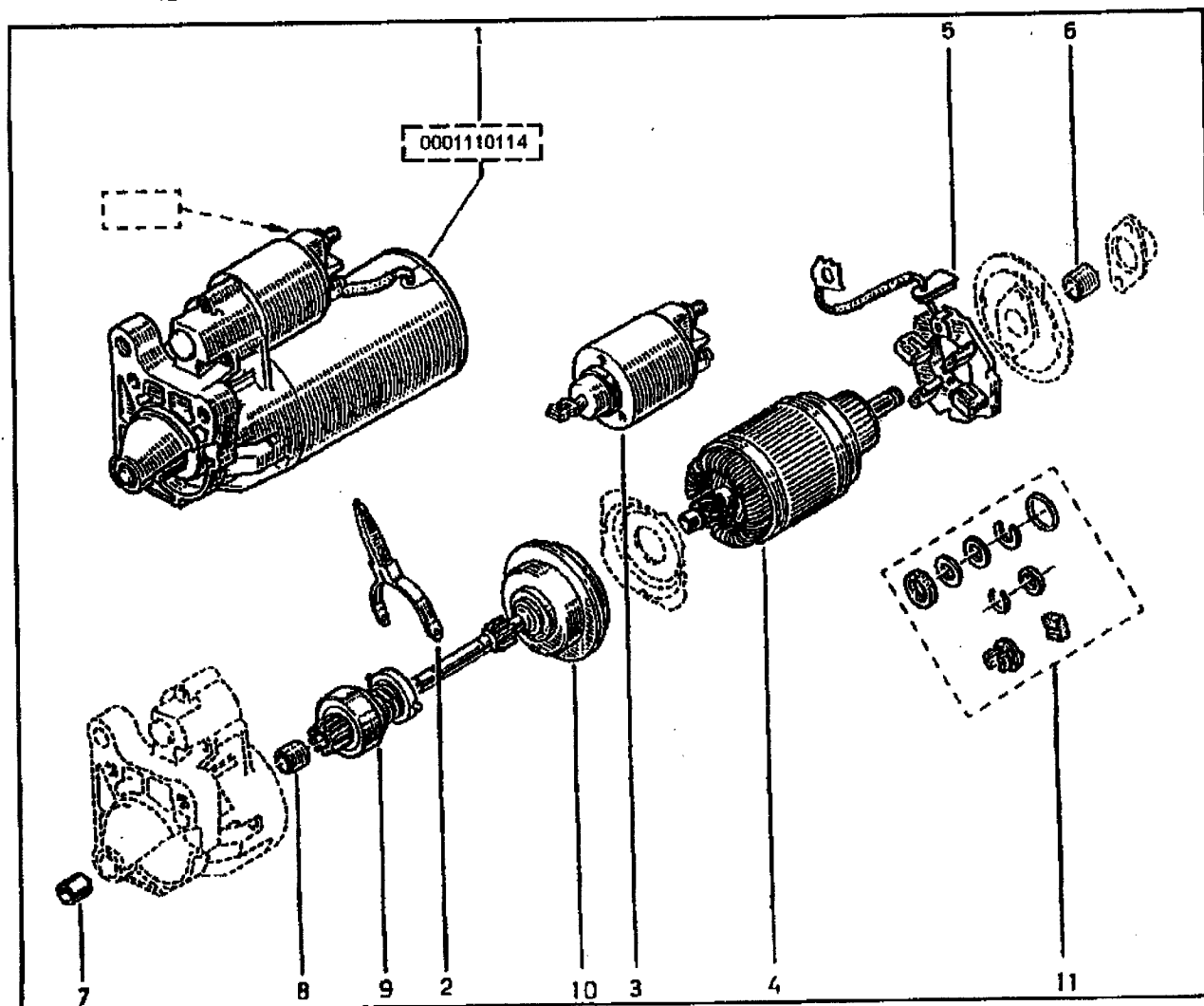
(a)

□	= VALEO \ H- 706 \	□	... → 970819
□	= VALEO \ H- 756 \	□	980225 → ...

16.816
1208

□ F8Q \ [...] 756

16.816
1208



- 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 \ [...] 190897 → 980225

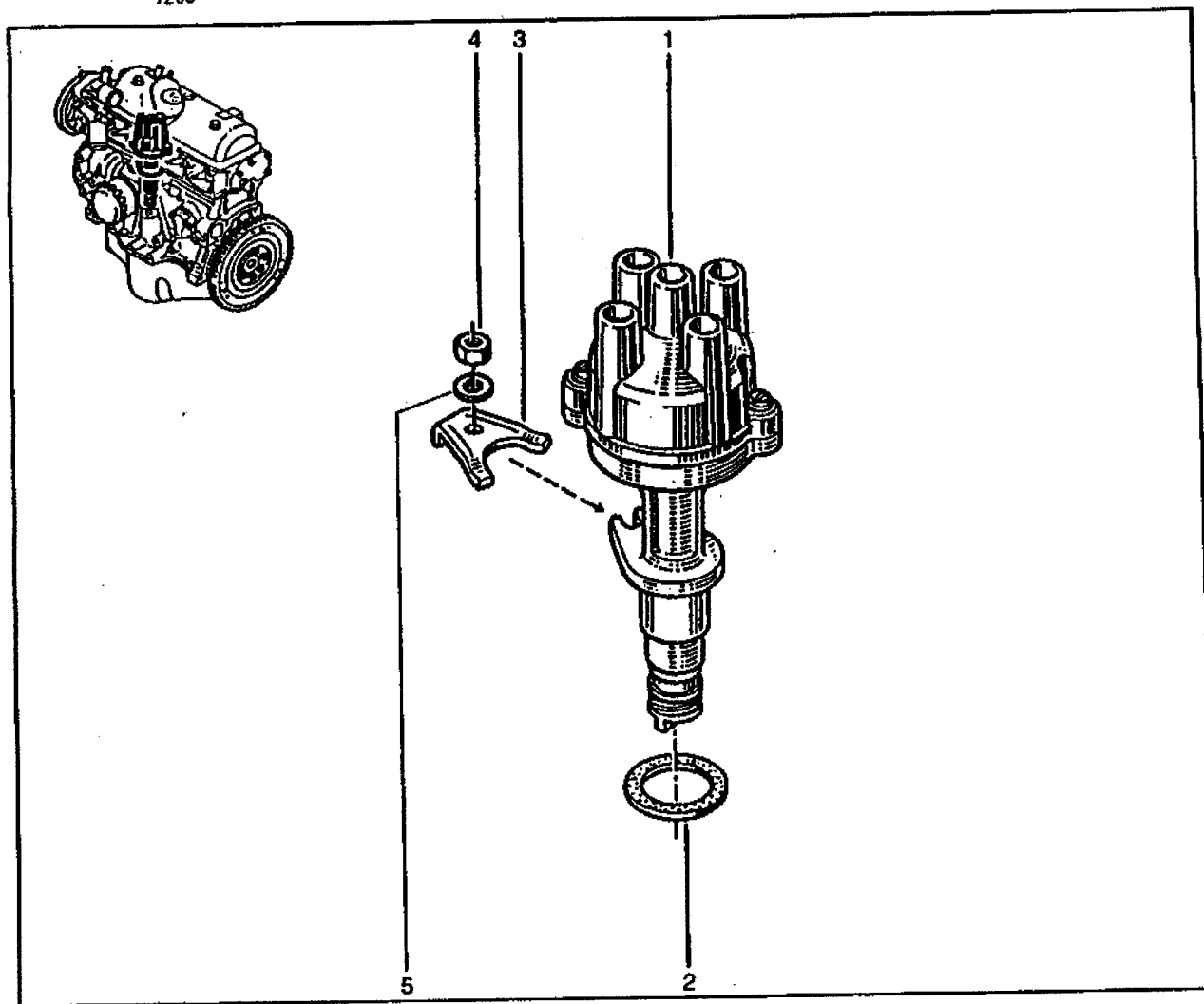
17.021

1208

L53P, L53S \ ☐ C2L, C3L

17.021

1208



- 1 77 02 110 075 (a)
77 00 729 838 (b)
77 02 218 578 (c)
77 02 218 623 (d)
- 2 06 07 155 700
- 3 77 00 577 010 †
05 55 485 602
- 4 79 03 032 018
- 5 79 03 056 042

- (a) ☐ = FEMSA
- (b) ☐ = DUCCELLIER
- (c) ☐ = ARGELITE
- (d) ☐ = INDIF

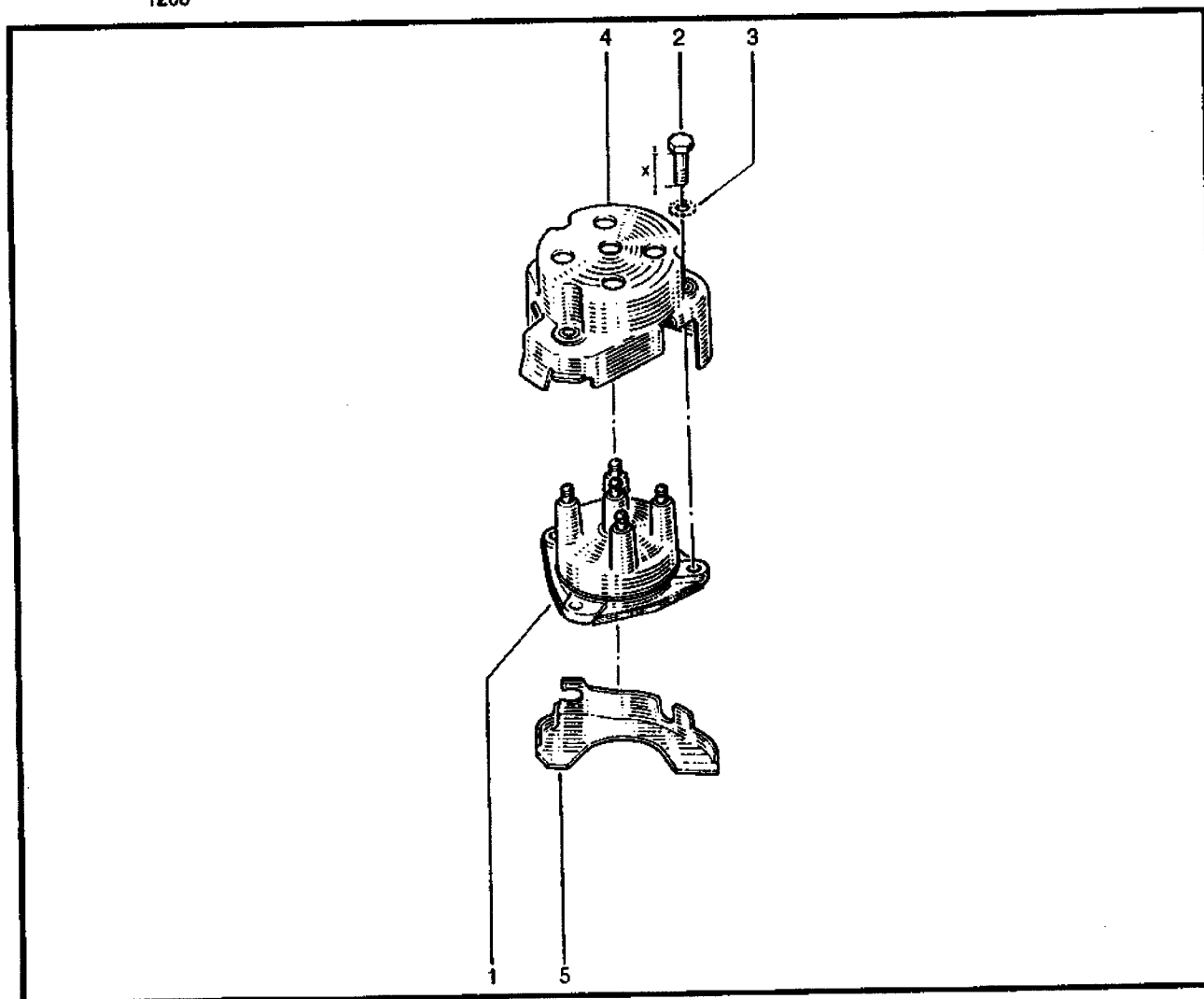
17.041

1208

□ F2N, F3P

17.041

1208



- 1 - 77 00 736 209 †
77 00 851 781 †
77 00 102 012
- 2 - 77 03 001 123 (x=25)
77 03 001 125 (x=30)
- 3 - 79 03 056 008
- 4 - 77 00 740 566
- 5 - 77 00 740 565

L533, 453S

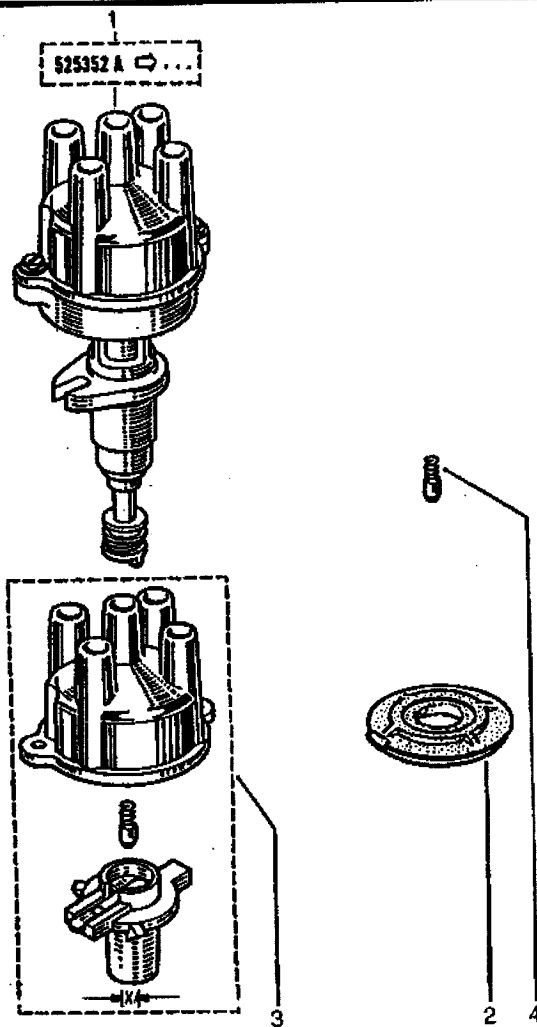
17.042

1208

□ C3L

17.042

1208



- 1 - 77 00 729 838 (a)
- 2 - 77 01 021 983
- 3 - 77 01 407 310 [x=10]
77 01 407 311 [x=8]
- 4 - 77 01 200 805

L53P

(a) □ = DUCELLIER

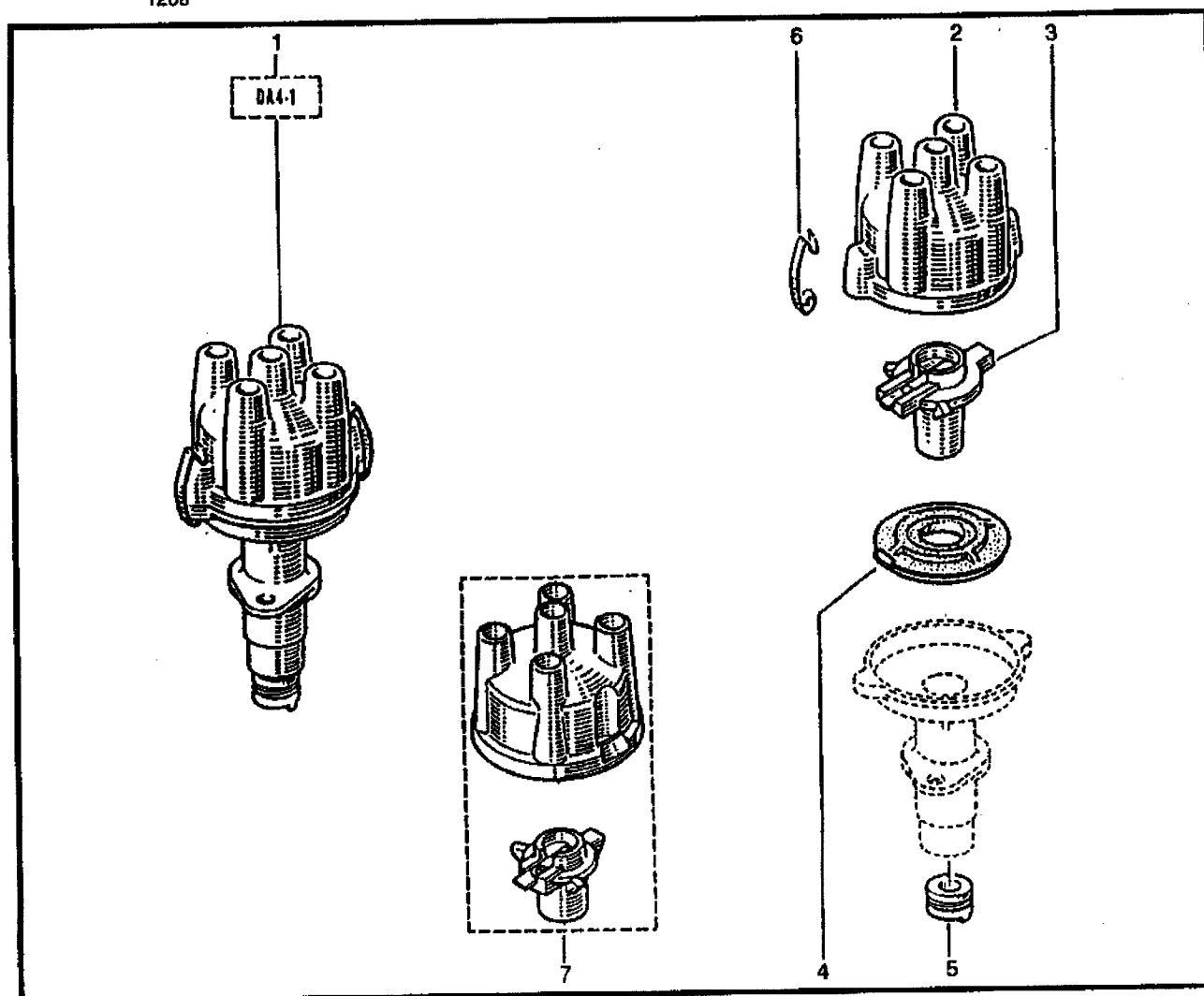
17.043

1208

□ C3L

17.043

1208



- 1 - 77 01 349 527 (a)
- 77 02 110 075 (a)
- 2 - 77 02 124 325
- 3 - 77 02 124 320
- 4 - 77 02 124 676
- 5 - 77 02 124 318
- 6 - 77 02 124 677
- 7 - 77 01 413 004

L53P

(a) □ = FEMSA

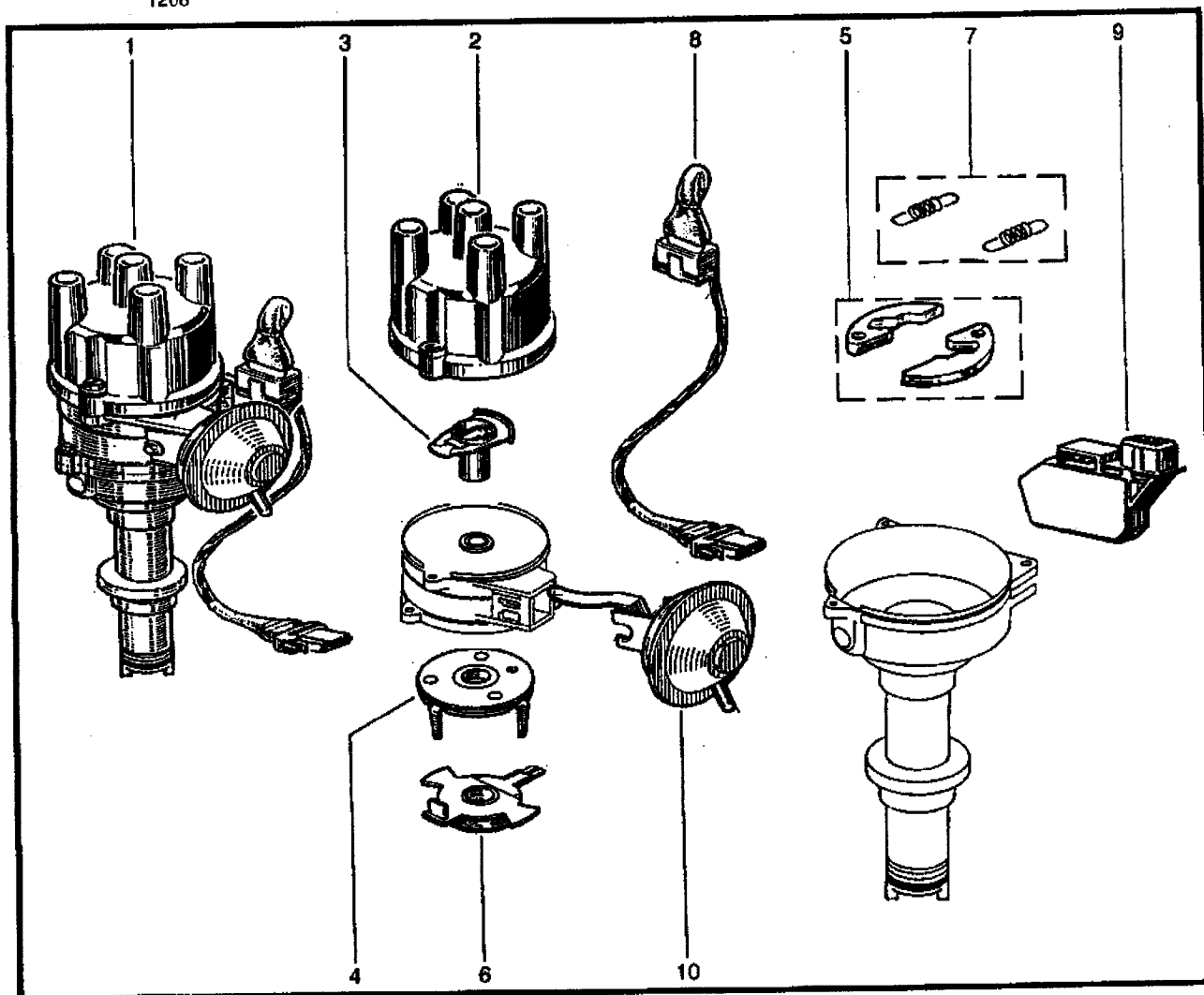
17.050

1208

□ C2L

17.050

1208



- 1 - 77 02 218 623
- 2 - 77 02 217 535
- 3 - 77 02 217 536
- 4 - 77 02 206 028
- 5 - 77 02 217 538
- 6 - 77 02 206 030
- 7 - 77 02 217 540
- 8 - 77 02 217 648
- 9 - 77 02 206 034
- 10 - 77 02 217 541

L53S

INDIEL

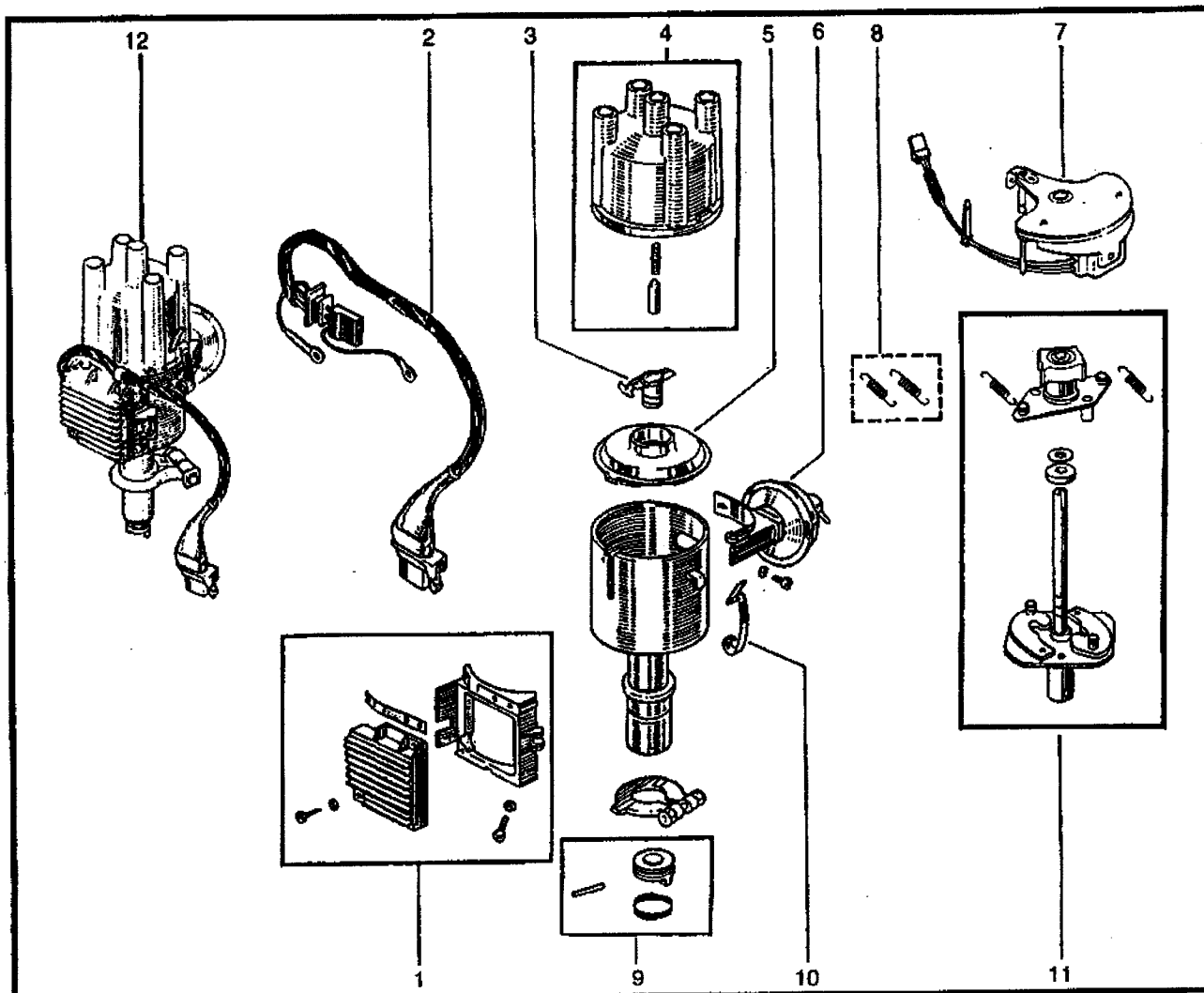
17.051

1208

□ C2L

17.051

1208



- 1 - 77 02 217 363
- 2 - 77 02 217 359
- 3 - 77 02 217 312
- 4 - 77 02 217 353
- 5 - 77 02 217 355
- 6 - 77 02 217 357
- 7 - 77 02 217 365
- 8 - 77 02 217 369
- 9 - 77 02 217 364
- 10 - 77 02 217 362
- 11 - 77 02 217 366
- 12 - 77 02 218 578

L53S

ARGELITE

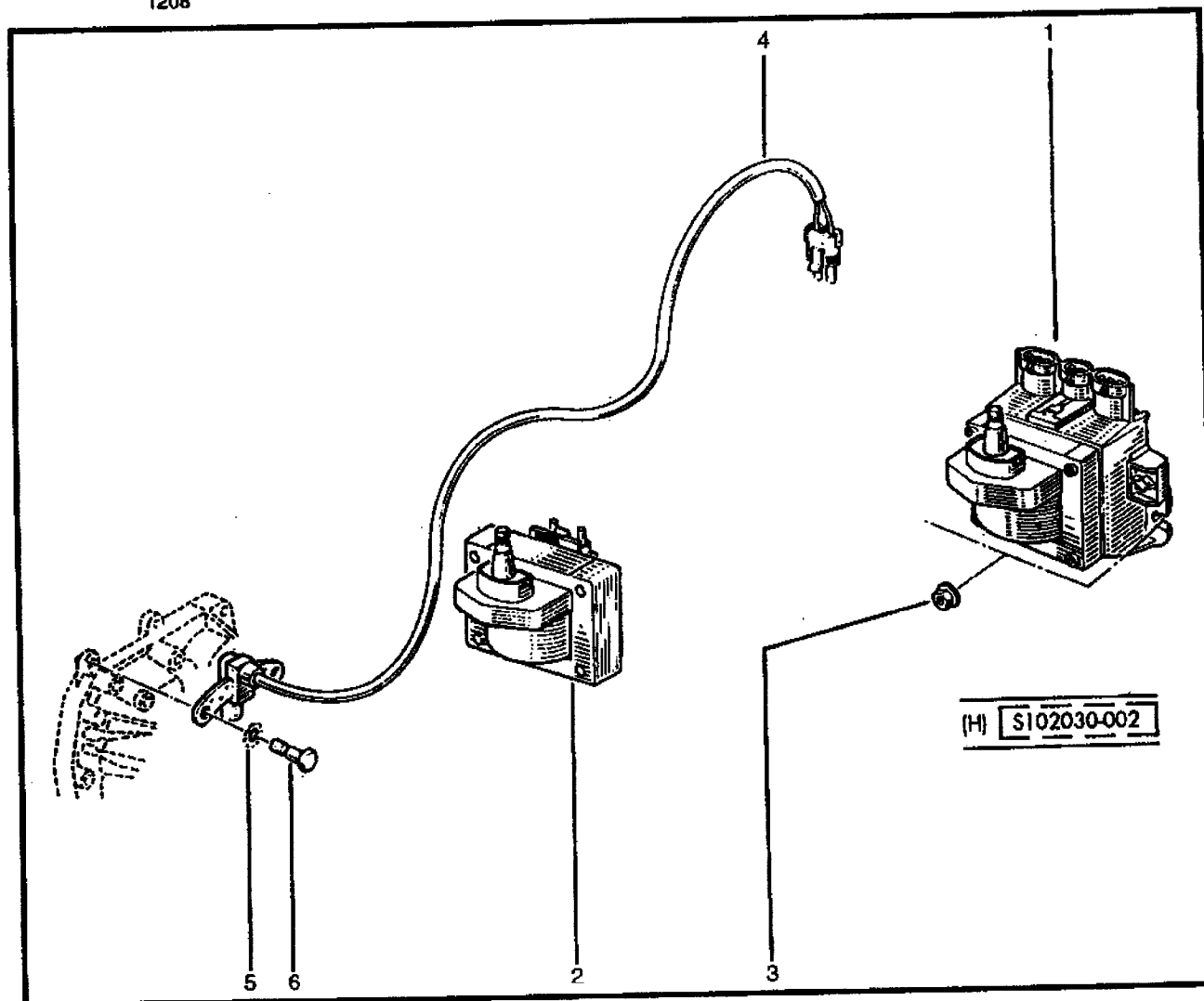
17.142

1208

□ F3P

17.142

1208



- 1 - 77 00 852 662 (H)
- 2 - 77 01 031 135
- 3 - 77 03 033 020
- 4 - 77 00 855 719
- 5 - 79 03 056 014
- 6 - 77 03 050 116

453S

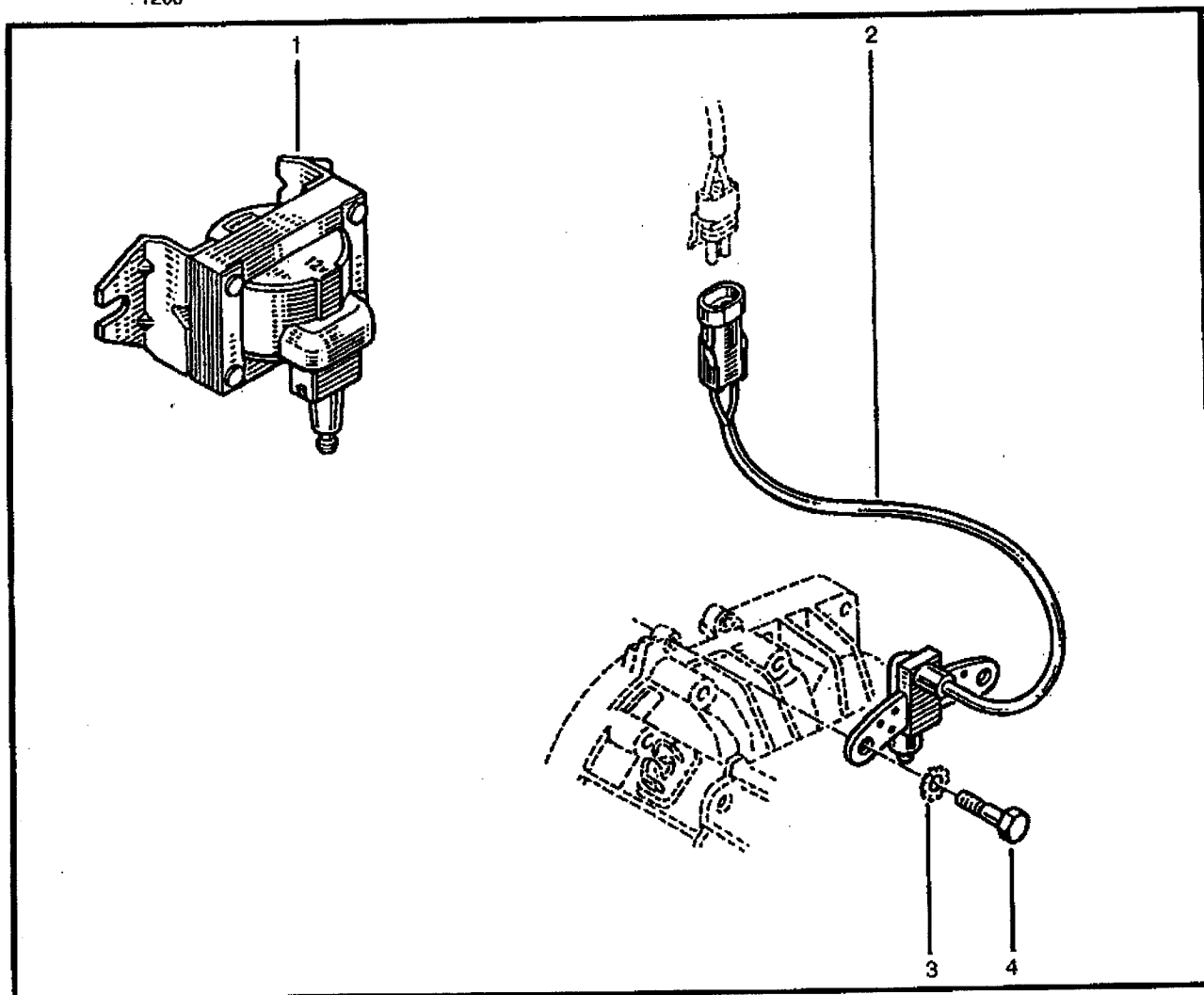
17.151

1208

 **E MAGNETI-MARELLI**

17.151

1208



- 1 - 77 02 205 461
77 02 205 459
- 2 - 77 00 859 831 +
77 00 855 719
- 3 - 79 03 056 014
- 4 - 77 03 050 116

L53P

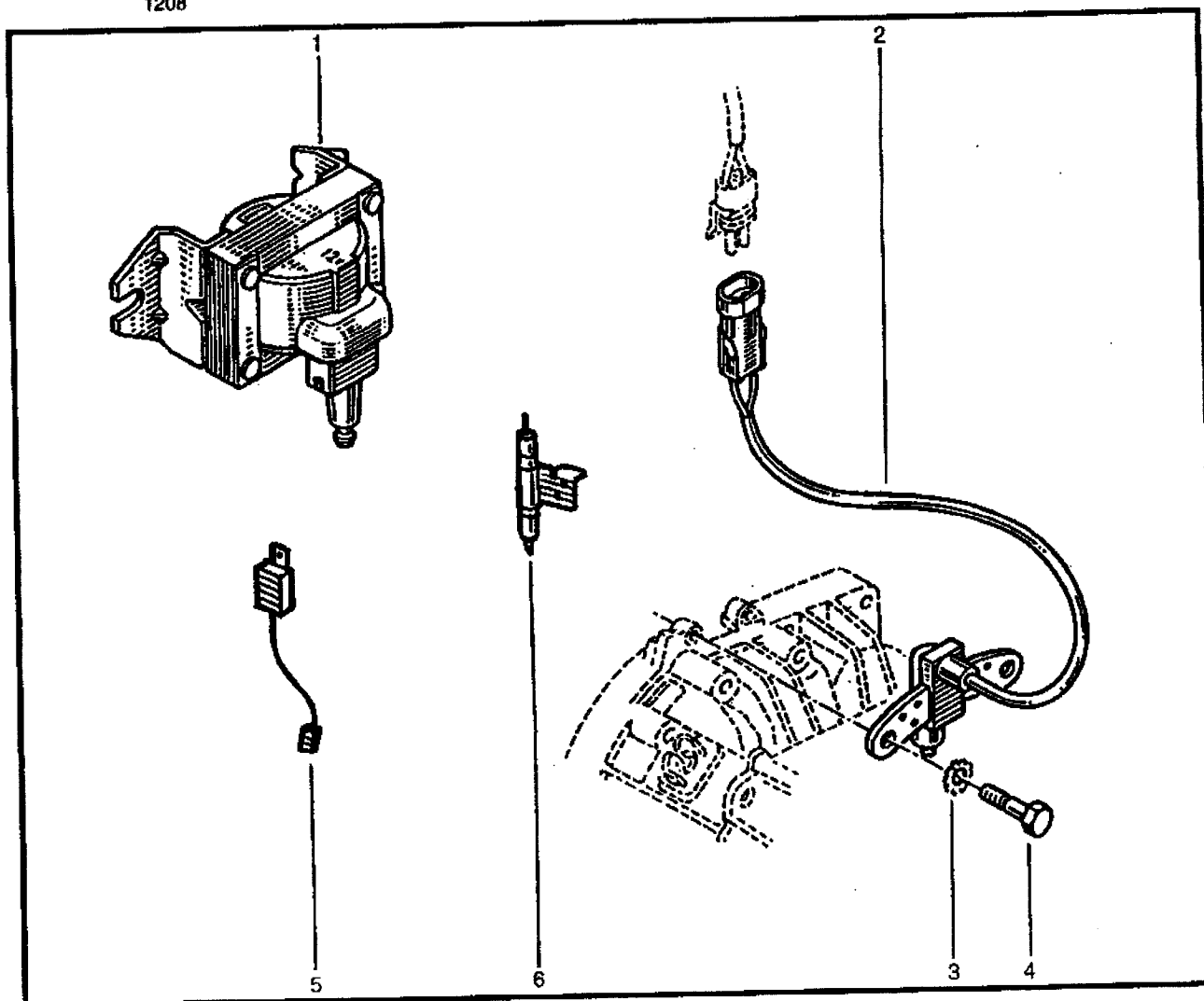
17.152

1208

 E BOSCH

17.152

1208



- 1 - 77 02 218 697
- 2 - 77 02 218 699
- 3 - 79 03 056 014
- 4 - 77 03 050 116
- 5 - 77 02 082 673
- 6 - 77 02 218 701

 C3L

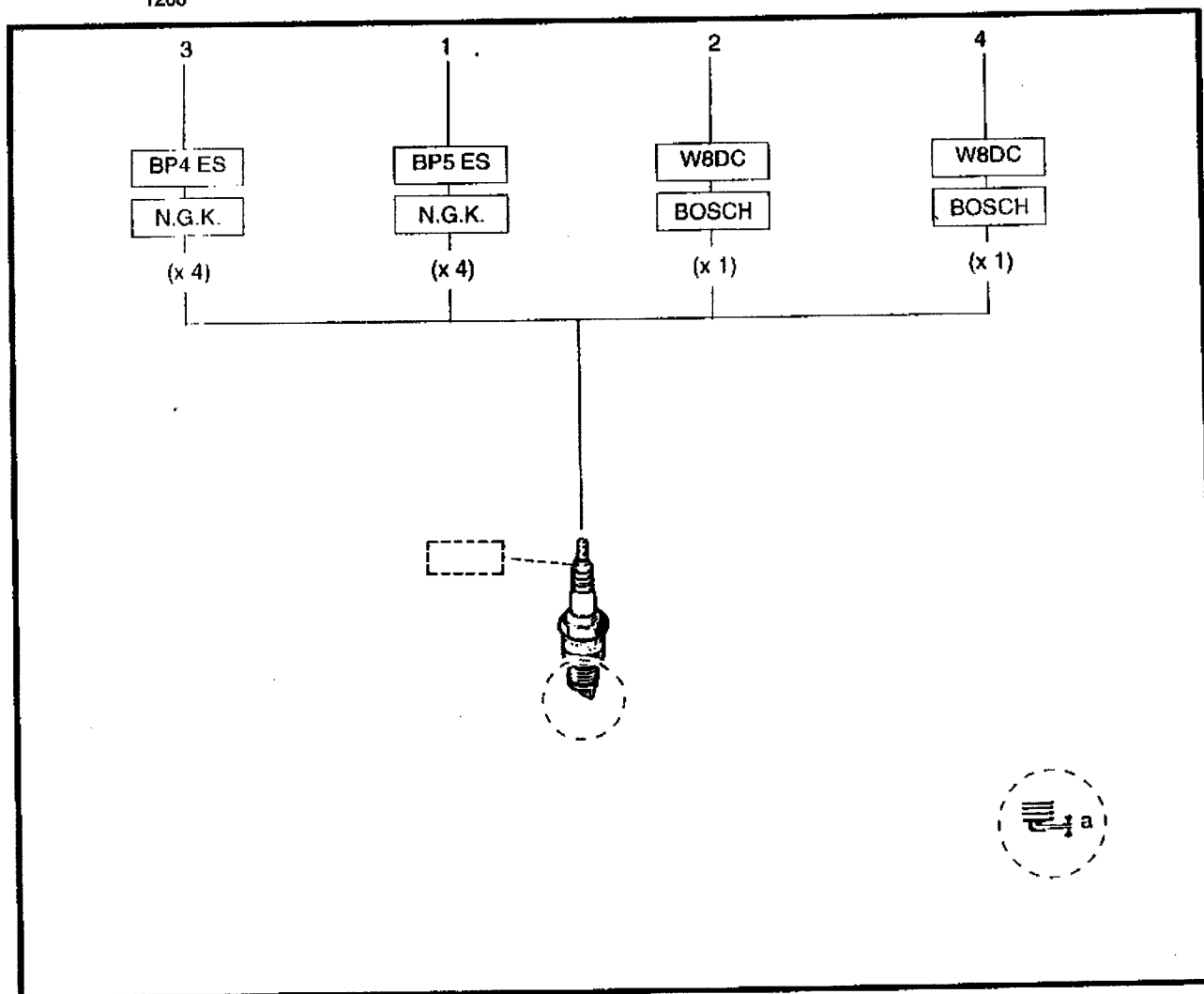
17.201

1208

□ C3L, C2L

17.201

1208



- 1 - 77 02 206 705
- 2 - 77 02 089 496 (a=0,7)
- 3 - 77 02 217 259
- 4 - 77 02 217 682 (a=0,9)

L53P, L53S

17.221

1208

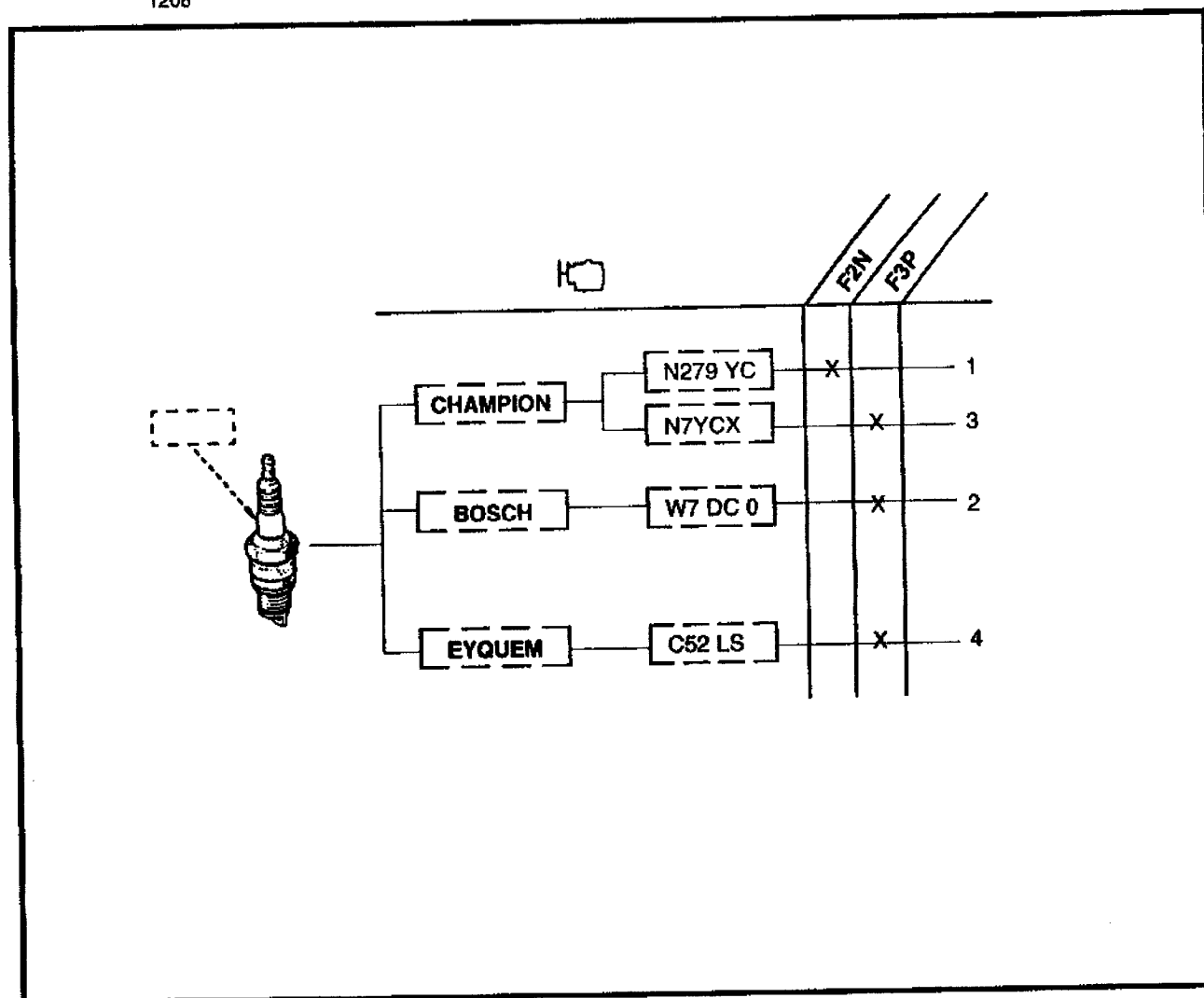
L533, 453S

17.221

1208



- 1 - 77 01 366 087 (a)
- 2 - 77 00 861 472 (b)
- 3 - 77 00 861 471 (b)
- 4 - 77 00 862 054 (b)



- (a) L533
- (b) 453S

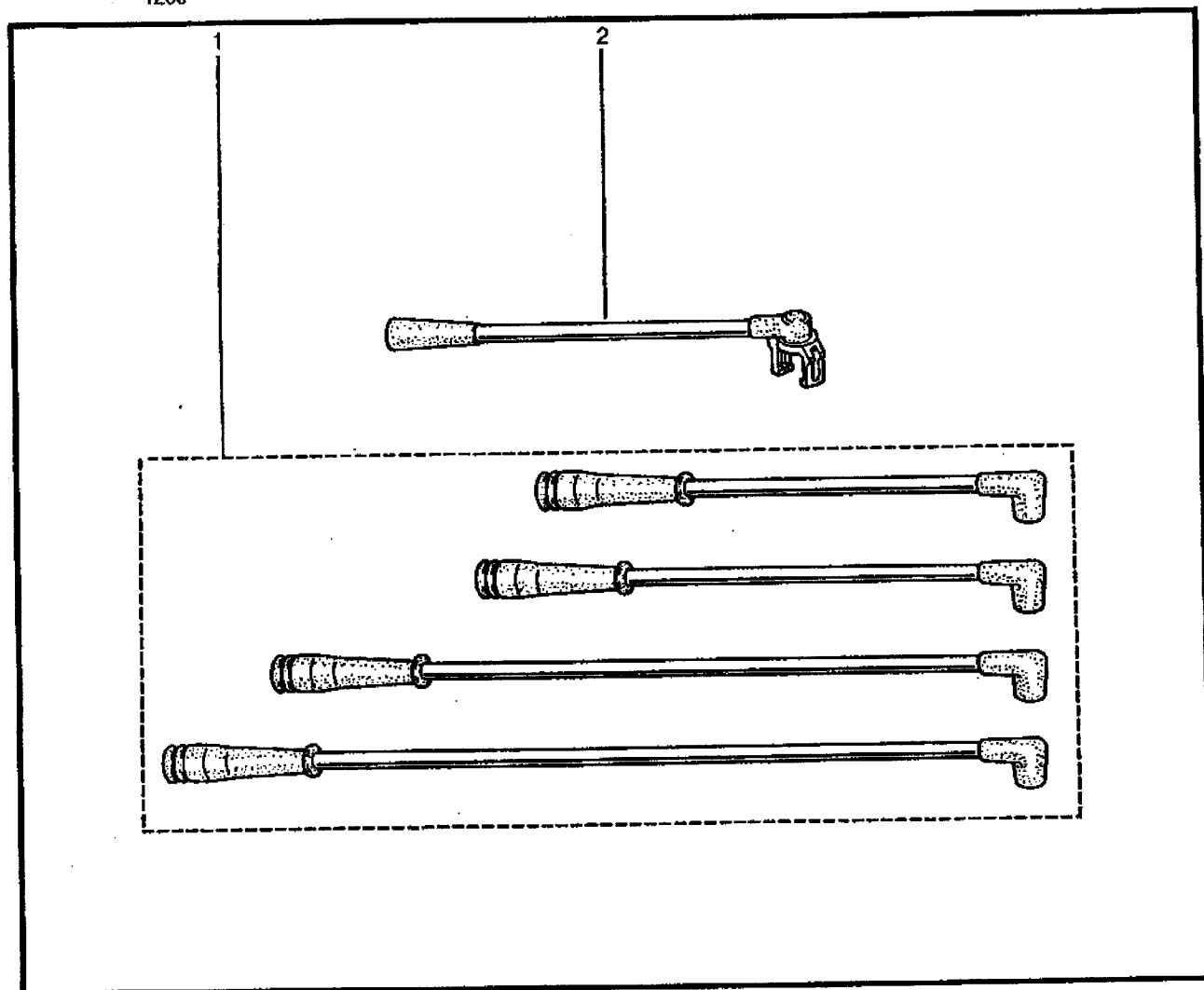
17.311

1208

□ F2N, F3P

17.311

1208



- 1 - 77 00 855 768 (a)
77 00 851 994 (b)
77 00 100 447 (c)
- 2 - 77 00 850 451 +
77 00 749 517

(a) L533

(b) 453S \ ⇄ n° 1 → n° 13848

(c) 453S \ ⇄ n° 13849 → n° ...

17.312

1208

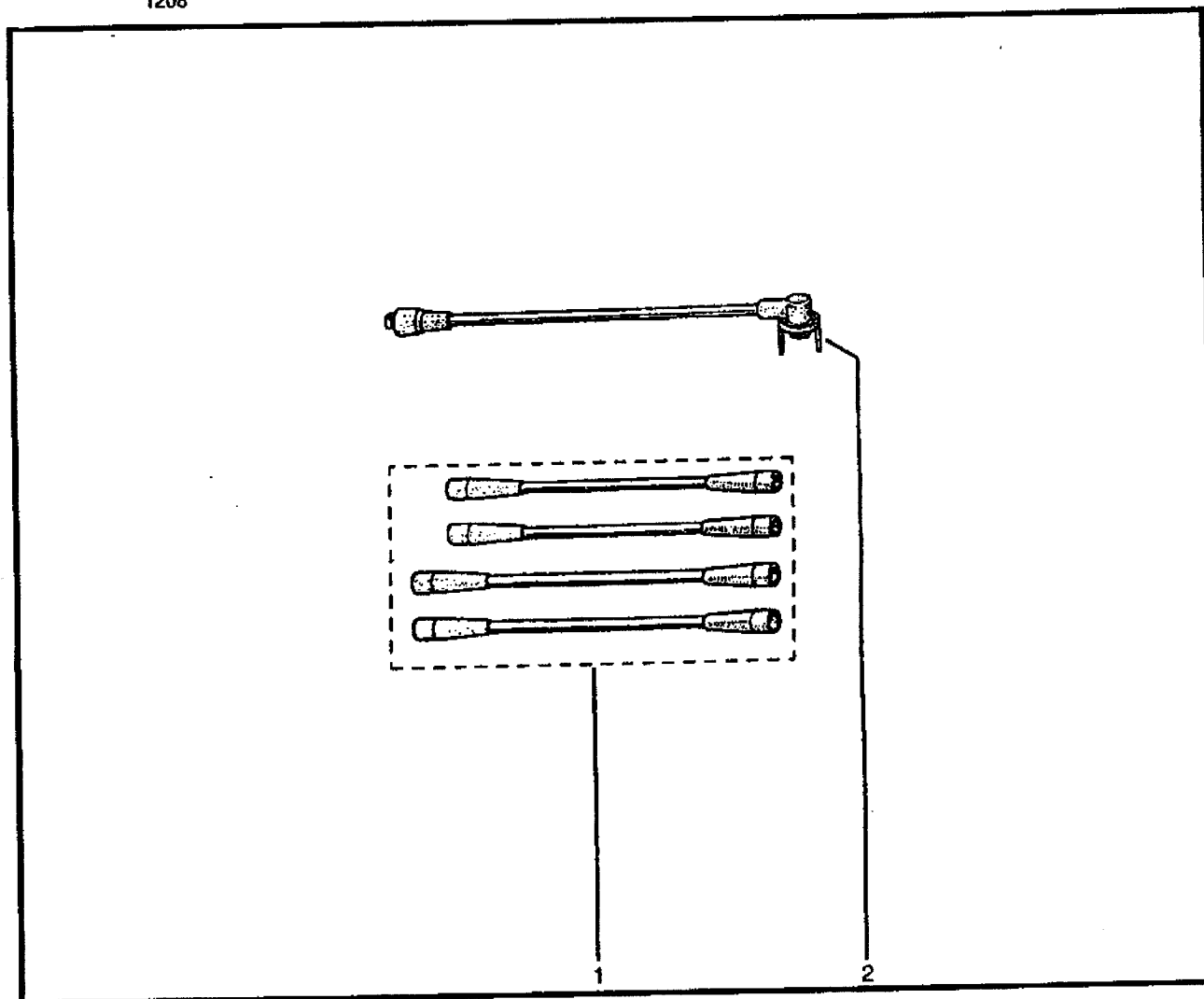
□ C3L

17.312

1208



- 1 - 77 00 749 521
- 2 - 77 00 850 795†
- 77 02 221 655



L53P

17.313

1208

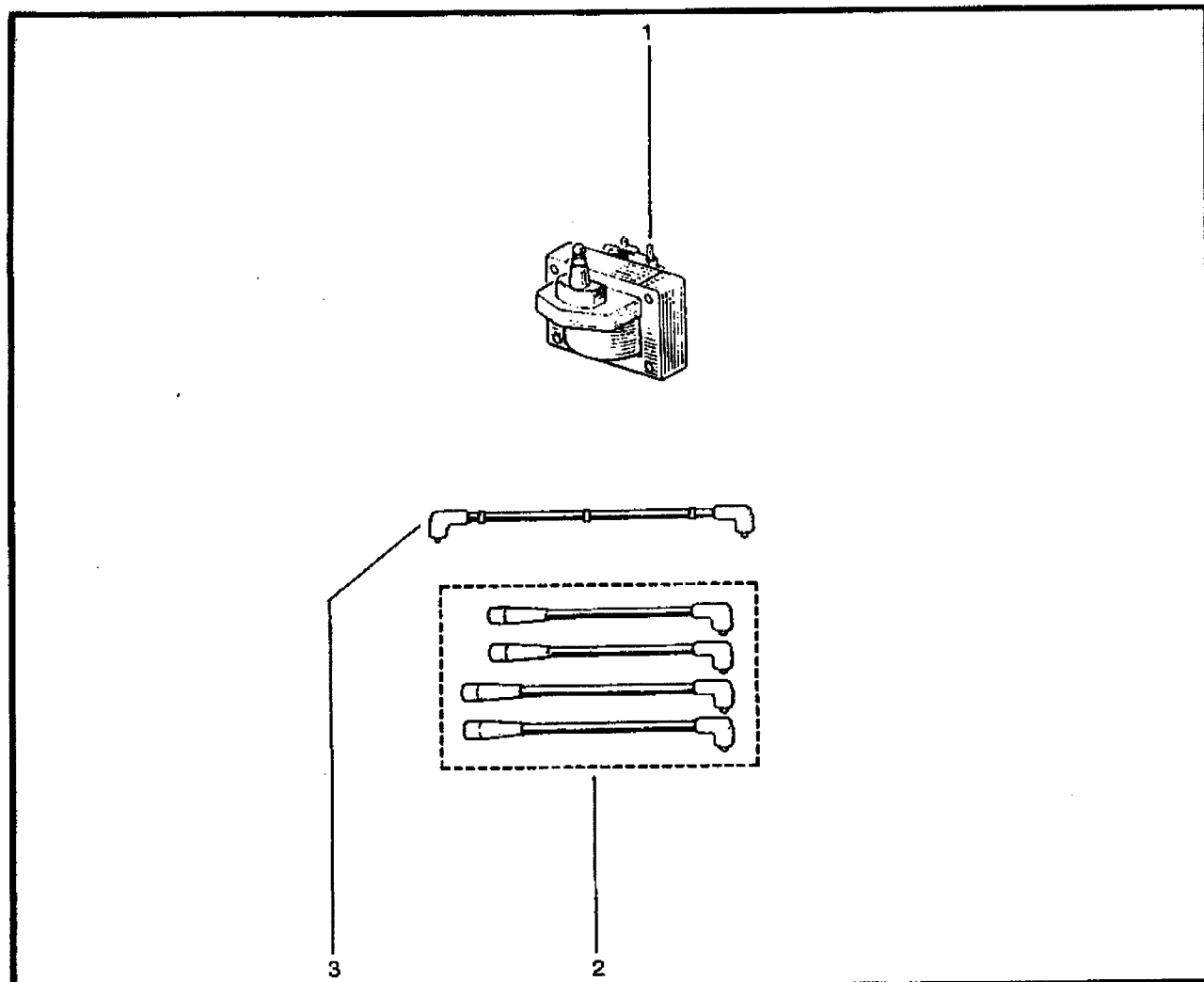
□C2L

17.313

1208



- 1 - 77 02 218 586
- 2 - 77 02 221 949
- 3 - 77 02 221 947



L53S

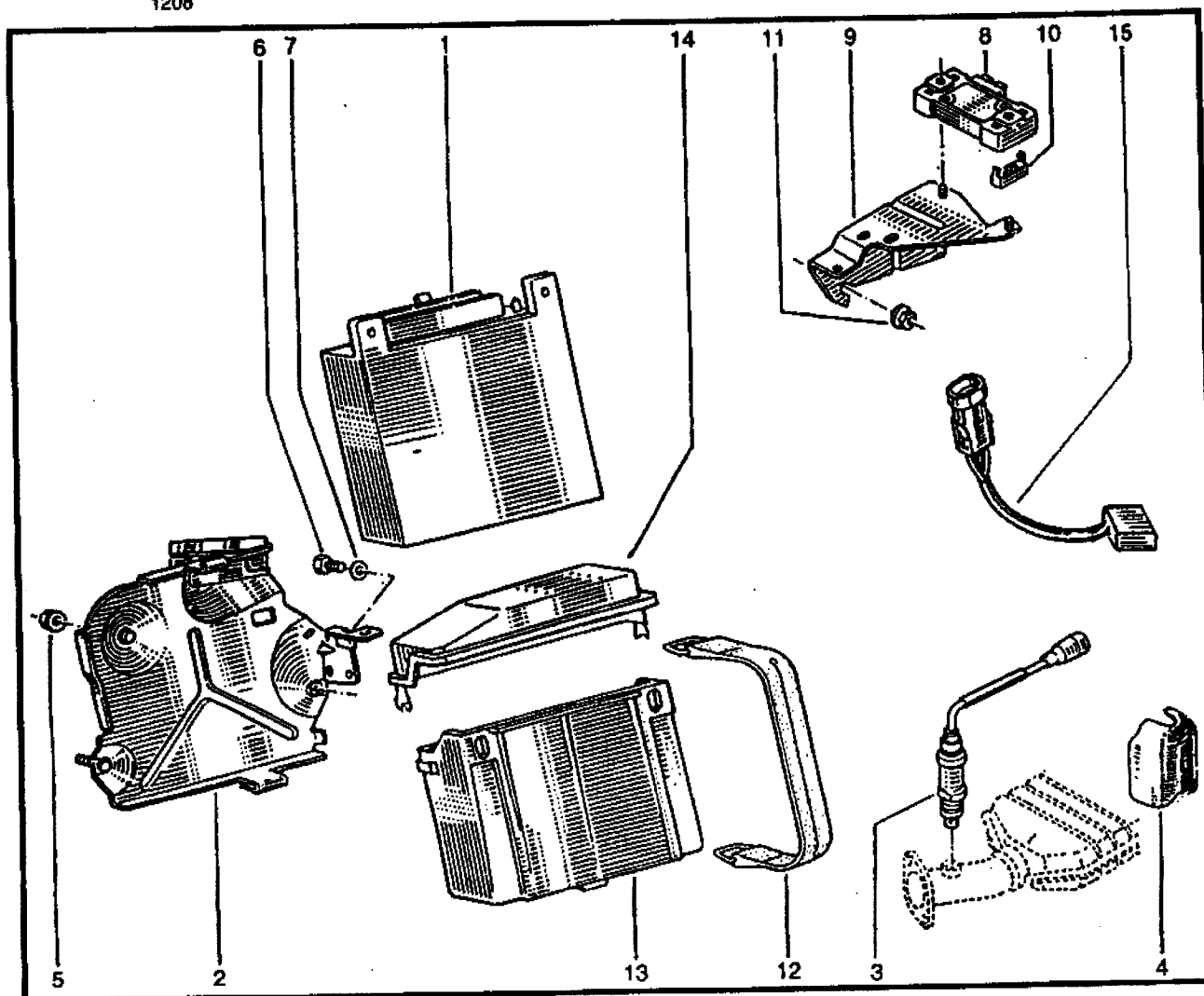
17.441

1208

F3P

17.441

1208



- 1 - 77 00 863 563 (c)
77 00 868 325 (d)
77 00 103 806 (e)
- 2 - 77 00 803 714
- 3 - 77 02 218 649 †
77 02 218 576 †(a)(x)
77 00 860 257 † (f)
77 00 859 794 (f)
77 00 854 148 (g)
- 4 - 77 00 747 155 (a)
77 02 218 575 (b)
- 5 - 77 03 033 027
- 6 - 77 03 001 118
- 7 - 77 03 055 007
- 8 - 77 00 706 876
- 9 - 77 00 742 010
- 10 - 77 00 735 681
- 11 - 77 03 033 025
- 12 - 77 00 664 488
- 13 - 77 00 805 282
- 14 - 77 00 805 283 (a)(b)
77 00 789 801 (c)
- 15 - 77 02 221 838 (c)

(a) 453S 213

(b) 453S 103

(c) 453S 103/213 \ n° 1 → n° 13848

(d) 453S 103/213 \ n° 13849 → n° 14177

(e) 453S 103/213 \ n° 14178 n° ...

(f) 453S \ n° 1 → n° 15488

(g) 453S \ n° 15489 → n° ...

(x) 7700860257-1
 7702218838-1

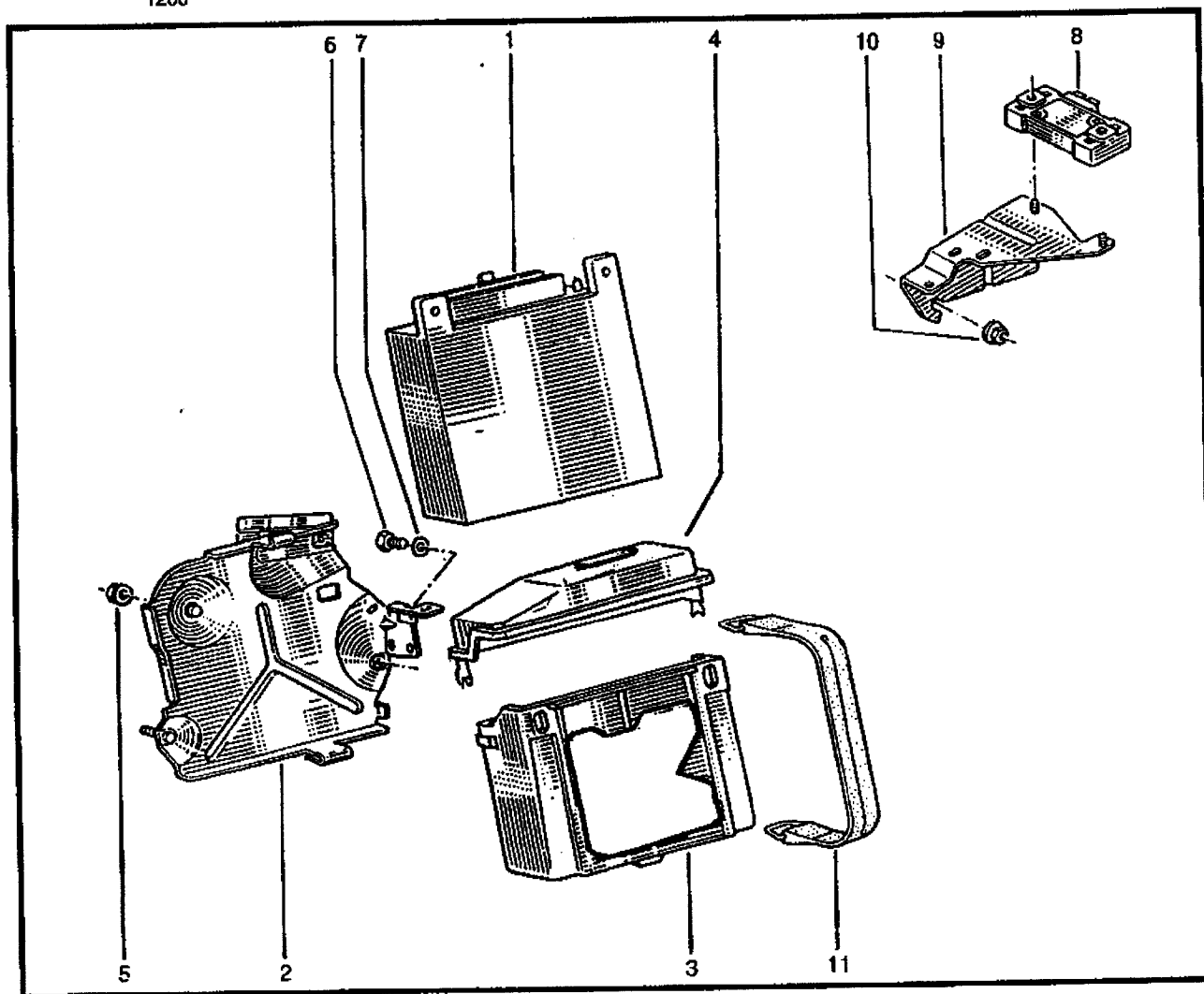
17.442

1208

□ C3L  MAGNETI-MARELLI

17.442

1208



- 1 - 77 02 220 708
- 2 - 77 00 803 714
- 3 - 77 00 859 146
- 4 - 77 00 859 145
- 5 - 77 03 033 027
- 6 - 77 03 001 118
- 7 - 77 03 055 007
- 8 - 77 02 087 459
- 9 - 77 02 218 537
- 10 - 77 03 037 008
- 11 - 77 00 664 488

L53P

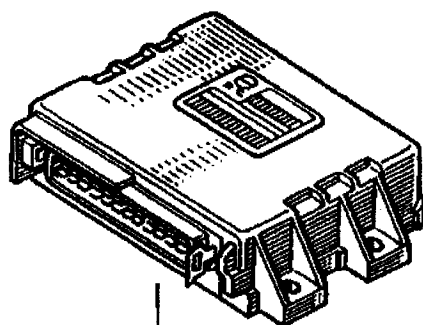
17.443
1208

□ C3L

17.443
1208



1 77 02 220 830 (a)



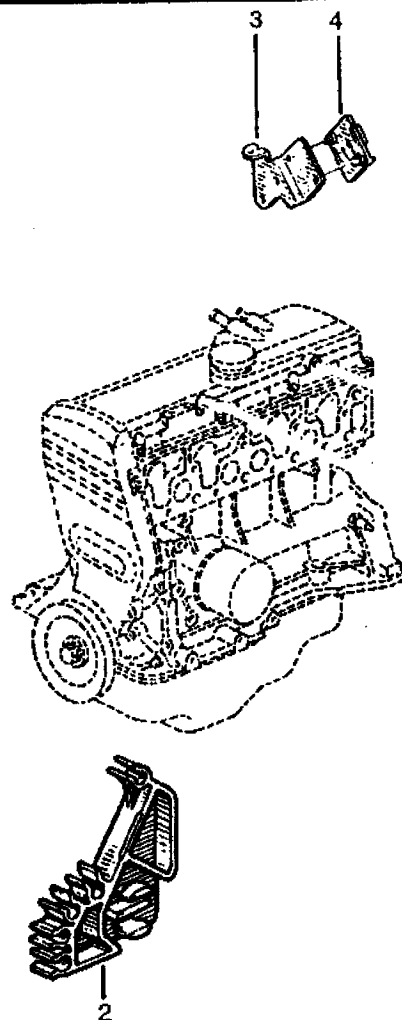
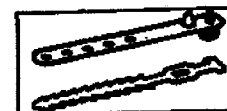
(a)  BOSCH

17.511

1208

17.511

1208



- 1 - 77 03 078 116
- 2 - 77 00 788 732
- 3 - 77 00 773 471
- 4 - 77 00 747 197

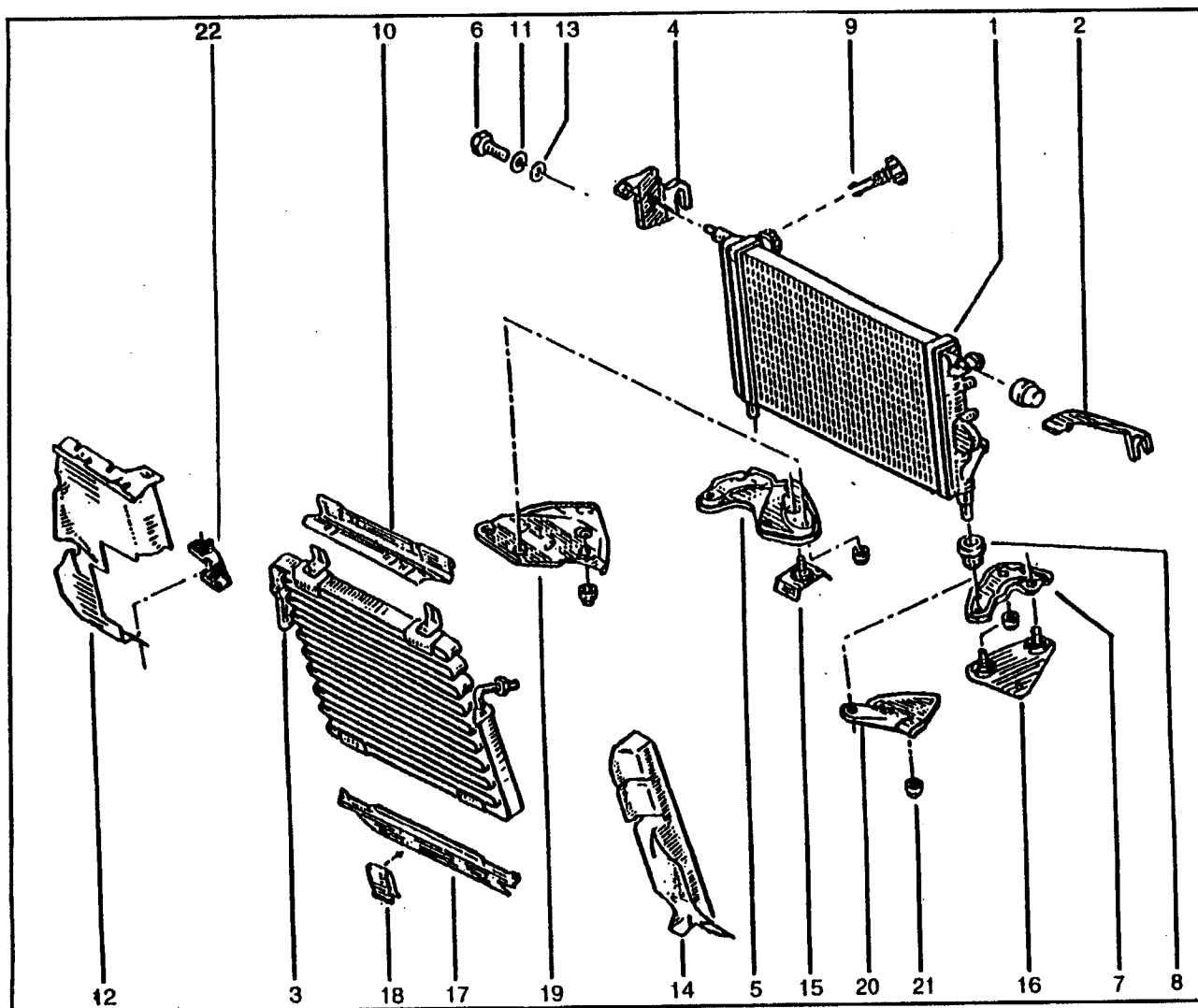
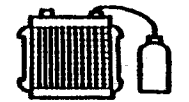
19.033

1208

□ C2L, C3L

19.033

1208



- 1 77 00 793 250 +
77 02 217 277 (a)
77 02 233 326 (b)
- 2 77 00 791 007 +
77 00 791 137
- 3 77 02 217 224 (c) []=R12
77 02 217 451 (d) []=R12
- 4 77 01 658 776 (e)
77 02 095 329 (f)
- 5 77 00 817 184 (f)
- 6 77 03 001 160
- 7 77 00 817 185 (f)
- 8 77 05 002 086 +
77 00 821 350
- 9 77 02 217 590 (a)
77 01 033 901 (b)
- 10 77 00 820 256
- 11 77 03 055 011
- 12 77 00 821 854 ≠ (f)
77 00 821 449 (f)
- 13 77 03 053 298
- 14 77 00 827 355 (f)
- 15 77 00 817 180
- 16 77 00 817 182
- 17 77 00 791 560
- 18 77 03 076 105
- 19 77 00 790 675 (e)
- 20 77 00 790 676 (e)
- 21 77 00 791 002
- 22 77 00 827 543

- (a) L53P, L53S \ [] \ [] ... → 980508
L53P, L53S \ []
- (b) L53P, L53S \ [] \ [] 980508 → ...
- (c) [] ... → 980528
- (d) [] 980528 → ...
- (e) []

(f) []

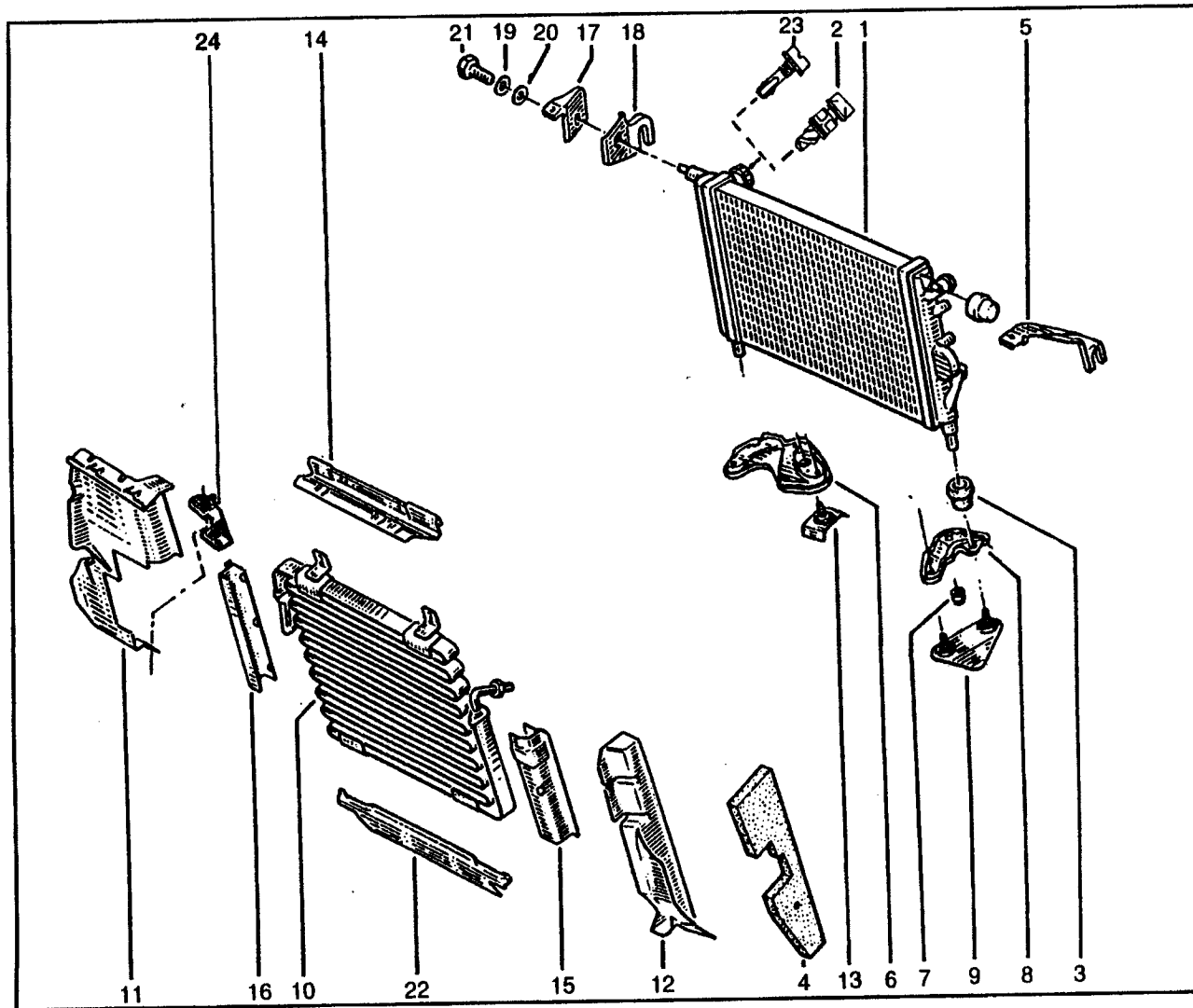
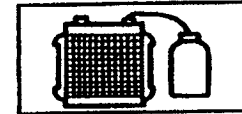
19.041

1208

□ F2N, F3P, F8Q

19.041

1208



- 1 77 00 272 472 †
- 77 00 272 527 †
- 77 00 790 964
- 2 77 01 033 901
- 3 77 05 002 086 †
- 77 00 821 350
- 4 77 00 825 299
- 5 77 00 791 137
- 6 77 00 817 184
- 7 77 00 791 002
- 8 77 00 817 185
- 9 77 00 817 182
- 10 77 00 803 429 ≠ (b)(c)
- 77 02 217 451 (b)(c)
- 77 00 281 937 †
- 77 00 272 460 †
- 77 01 205 645 (f)
- 77 02 233 319 (g)
- 11 77 00 821 854 ≠ (b)(c)
- 77 00 821 849 (b)(c)
- 77 00 821 853 †
- 77 02 224 914 ≠ (d)
- 77 00 821 852 (a)(d)
- 12 77 00 827 355 (a)(b)(c)
- 77 02 224 912 (d)
- 13 77 00 817 180
- 14 77 00 820 256
- 15 77 00 791 558
- 16 77 00 791 277
- 17 77 00 805 568
- 18 77 00 805 566
- 19 77 03 055 011
- 20 77 03 053 298
- 21 77 03 001 160
- 22 77 00 791 560 (a)(b)
- 77 02 224 911 (e)
- 23 77 01 036 749
- 24 77 00 827 543

- (a) L534 \
- (b) L533
- (c) 453S
- (d) L534 \
- (e) L534 \ \ 300398 → ...

- (f) L534 \ \ ... → 070598
- (g) L534 \ \ 070598 → ...

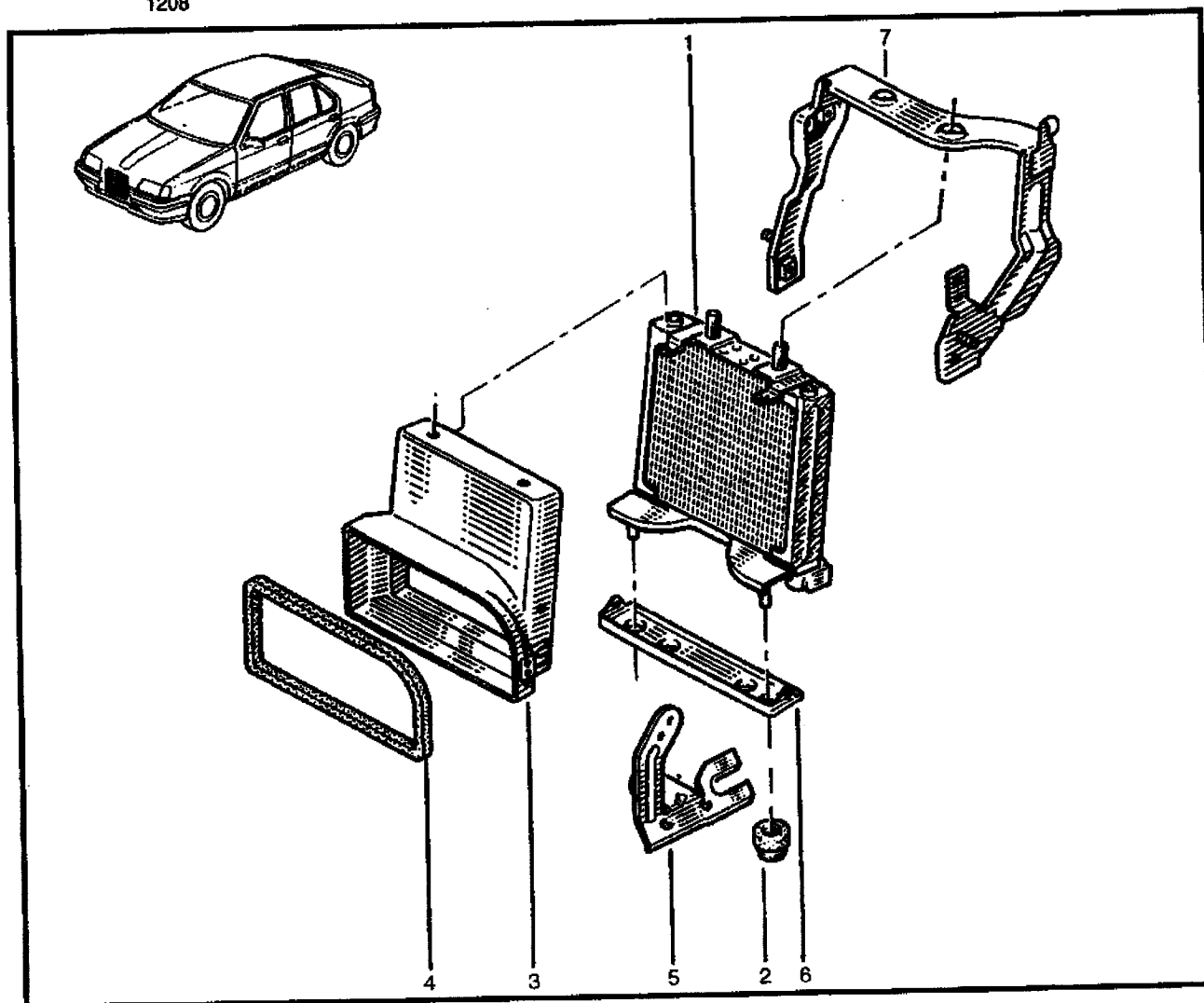
19.085

1208

НД

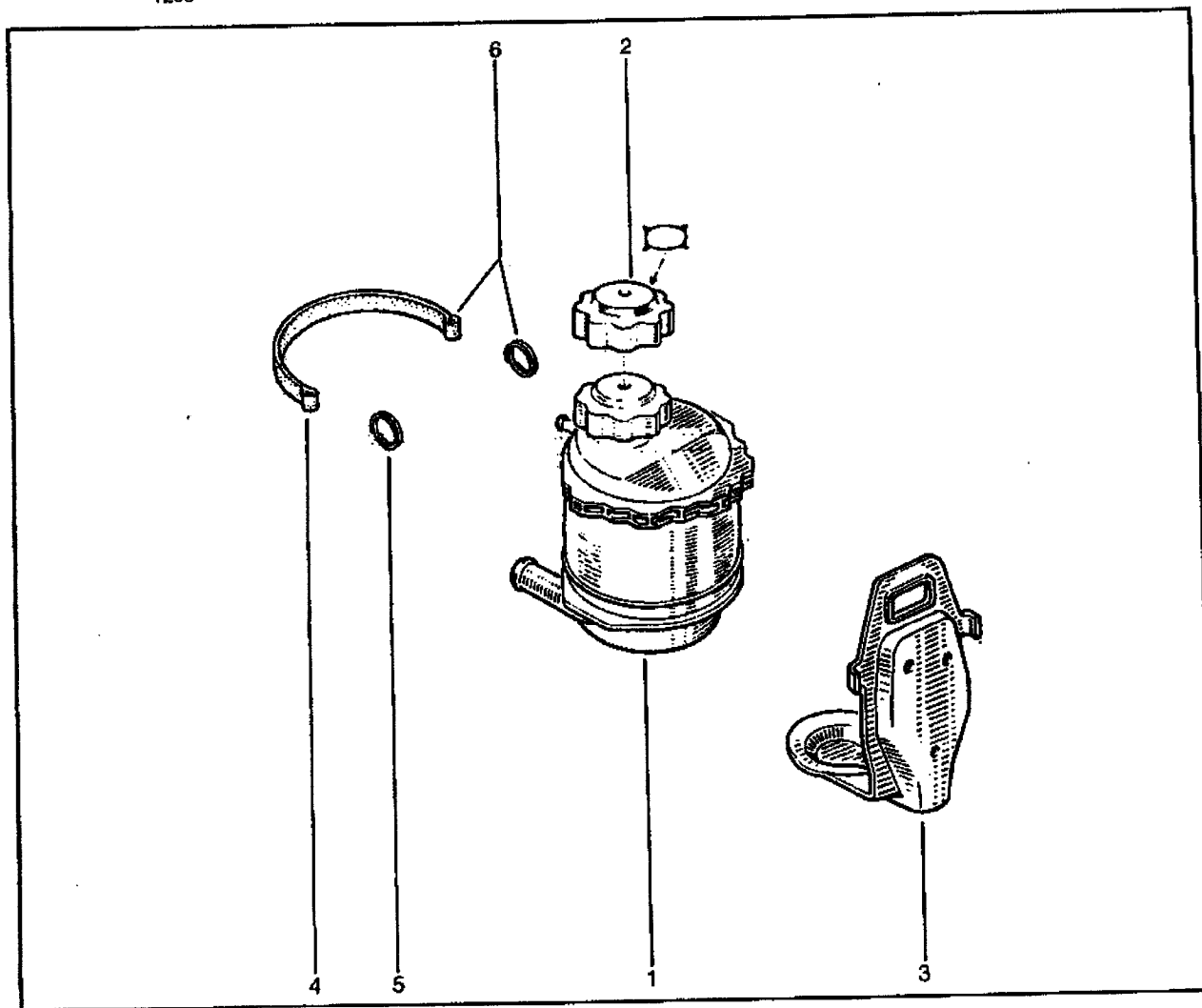
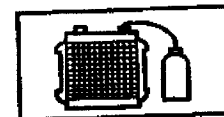
19.085

1208



- 1 - 77 00 804 591
77 00 271 983
- 2 - 77 05 002 079
- 3 - 77 00 818 020
- 4 - 77 00 818 507
- 5 - 77 00 812 619
- 6 - 77 00 804 587
- 7 - 77 00 804 588

L534



- 1 77 00 810 997
- 2 77 00 805 032 (a)
- 77 00 805 031 (b)
- 3 77 00 786 996
- 4 77 00 588 916 †
- 77 02 094 294 ≠
- 77 00 580 194
- 5 77 02 094 293 ≠
- 77 00 580 192
- 6 77 00 767 519

(a)  L534

(b) L534

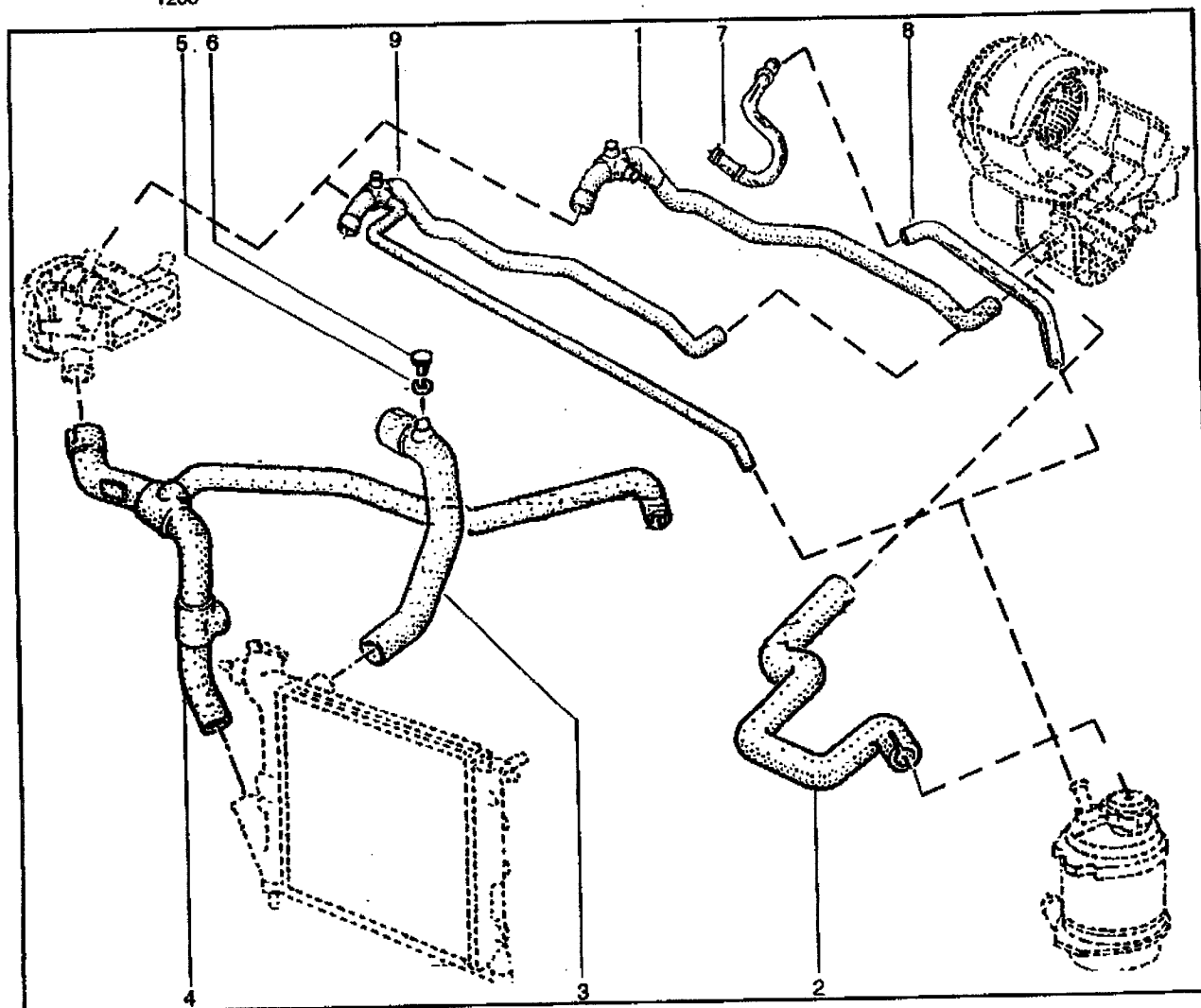
19.215

1208

□ C3L, C2L

19.215

1208



- 1 77 02 218 540 † (x)
- 2 77 00 787 607
- 3 77 02 094 843
- 4 77 00 794 564 †
- 77 02 224 646
- 5 77 03 061 007
- 6 77 00 518 589 ≠ 2
- 77 02 224 487 4
- 7 77 02 095 257 † (x)
- 8 77 02 218 550 † (x)
- 9 77 02 218 573

(x) † 77 02 218 573 - 1

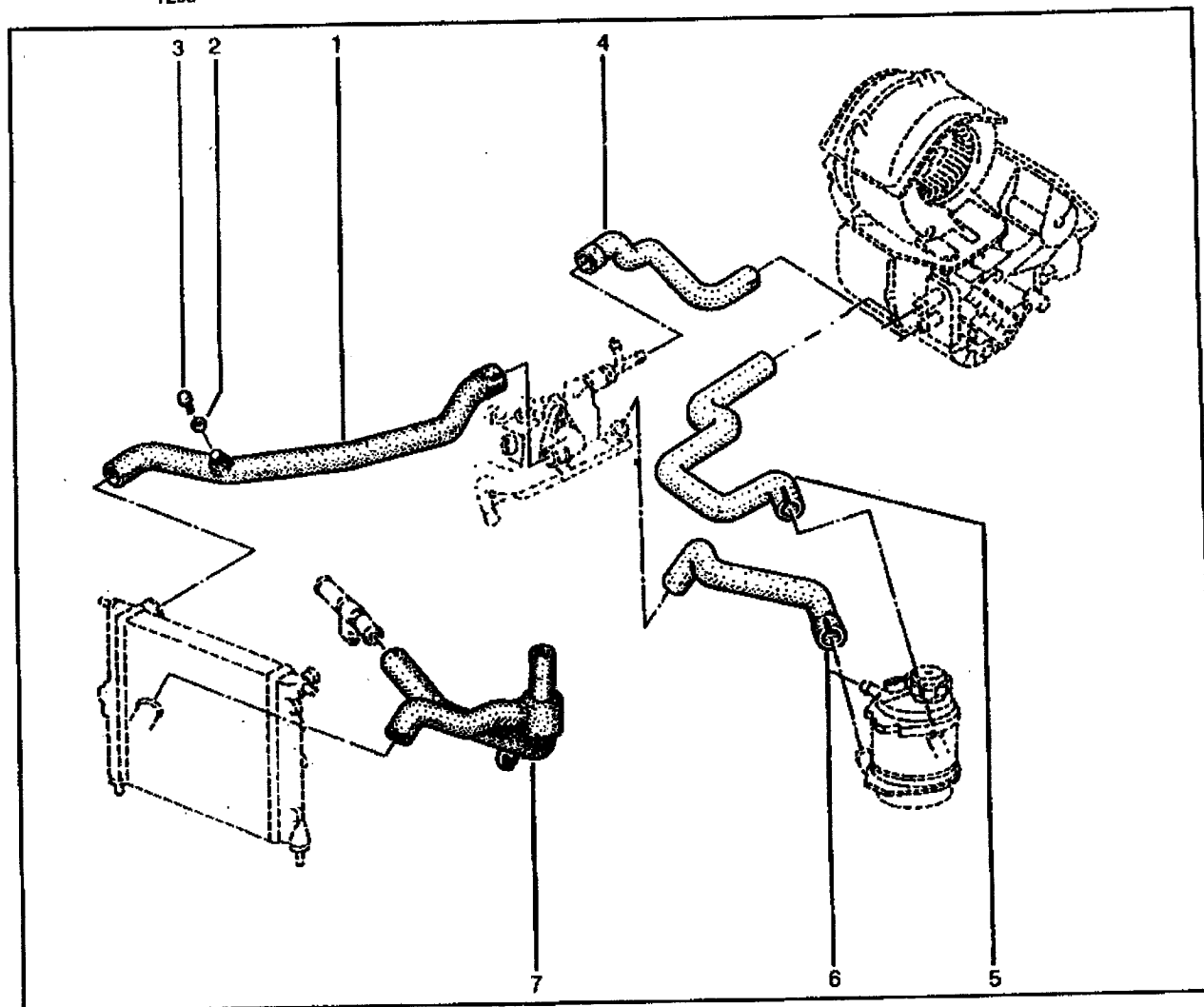
19.241

1208

L533 \ 10 F2N

19.241

1208

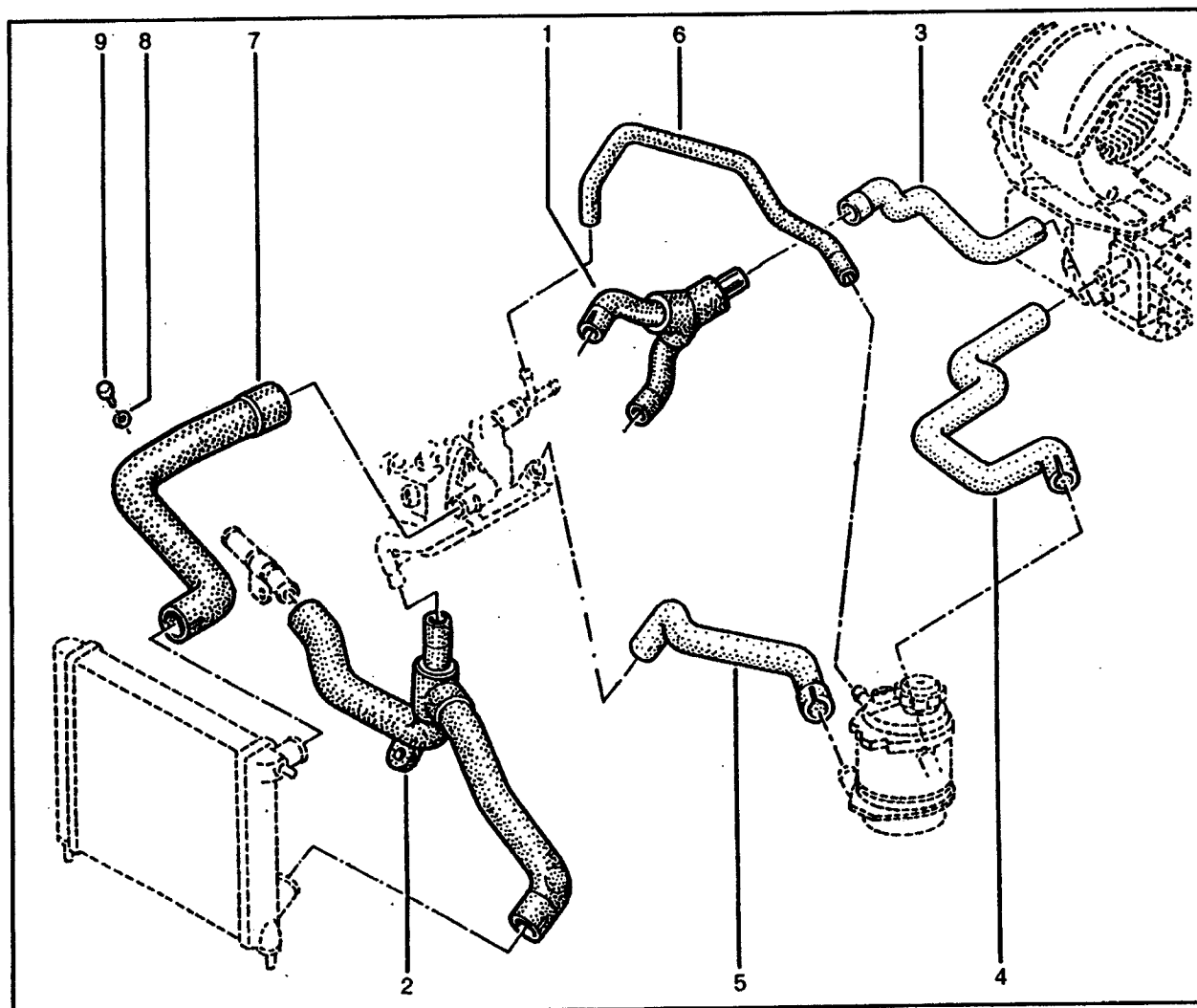


- 1 77 00 793 247
- 2 77 03 061 007
- 3 77 00 518 589 + 2
- 77 02 224 487 4
- 4 77 02 218 606 †
- 77 00 787 604 †
- 77 00 799 487
- 5 77 00 787 607
- 6 77 00 787 605
- 7 77 02 224 184 †
- 77 00 271 097

19.249
1208

453S \ □ F3P

19.249
1208



- 1 77 00 819 835
- 2 77 00 271 097
- 3 77 00 819 834
- 4 77 00 817 820 †
- 77 02 218 661 ≠
- 60 01 025 345
- 5 77 00 817 818
- 6 77 00 819 833
- 7 77 00 793 247
- 8 77 03 061 007
- 9 77 00 518 589 ≠ 2
- 77 02 224 487 4

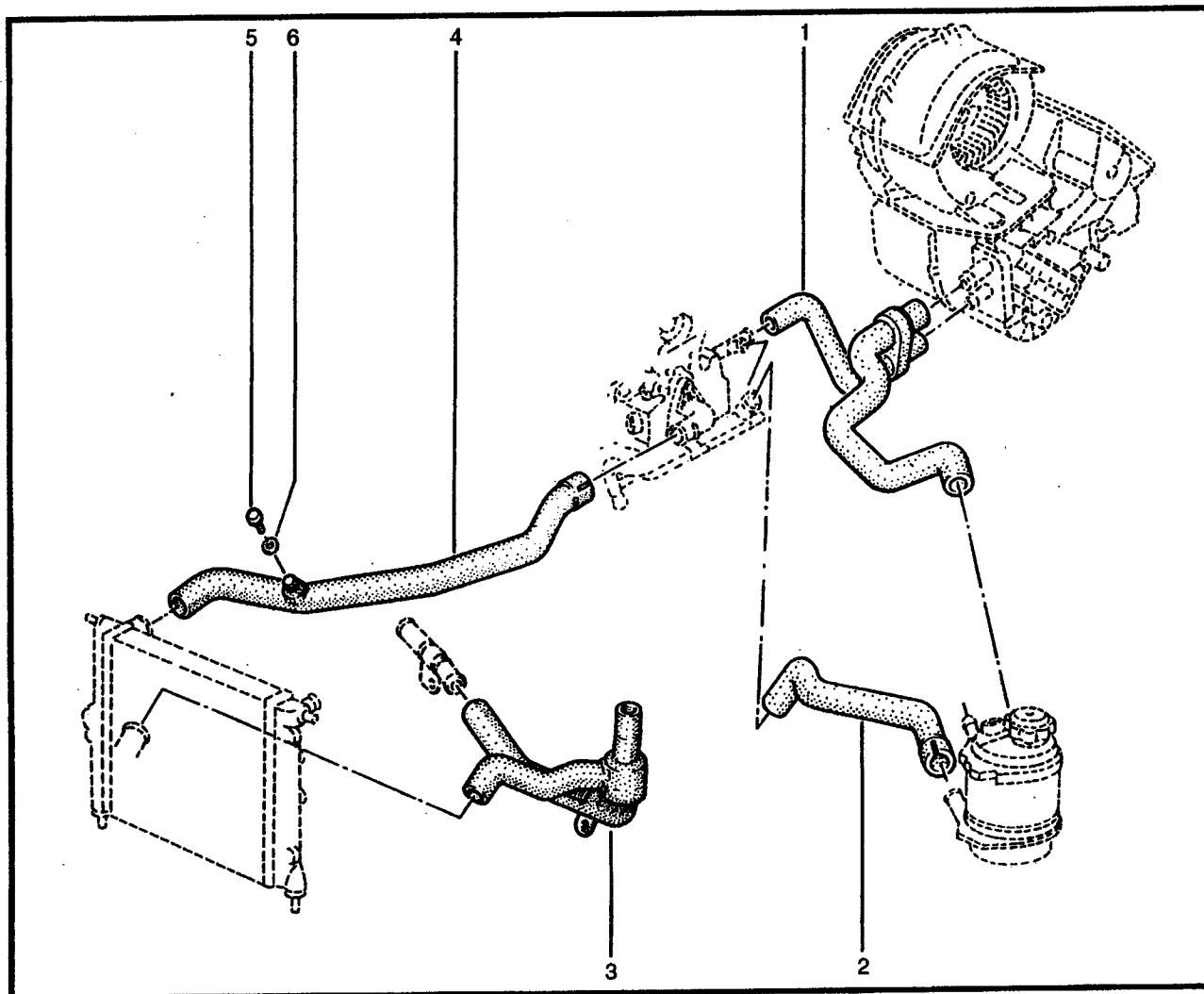
19.261

1208

F8Q

19.261

1208

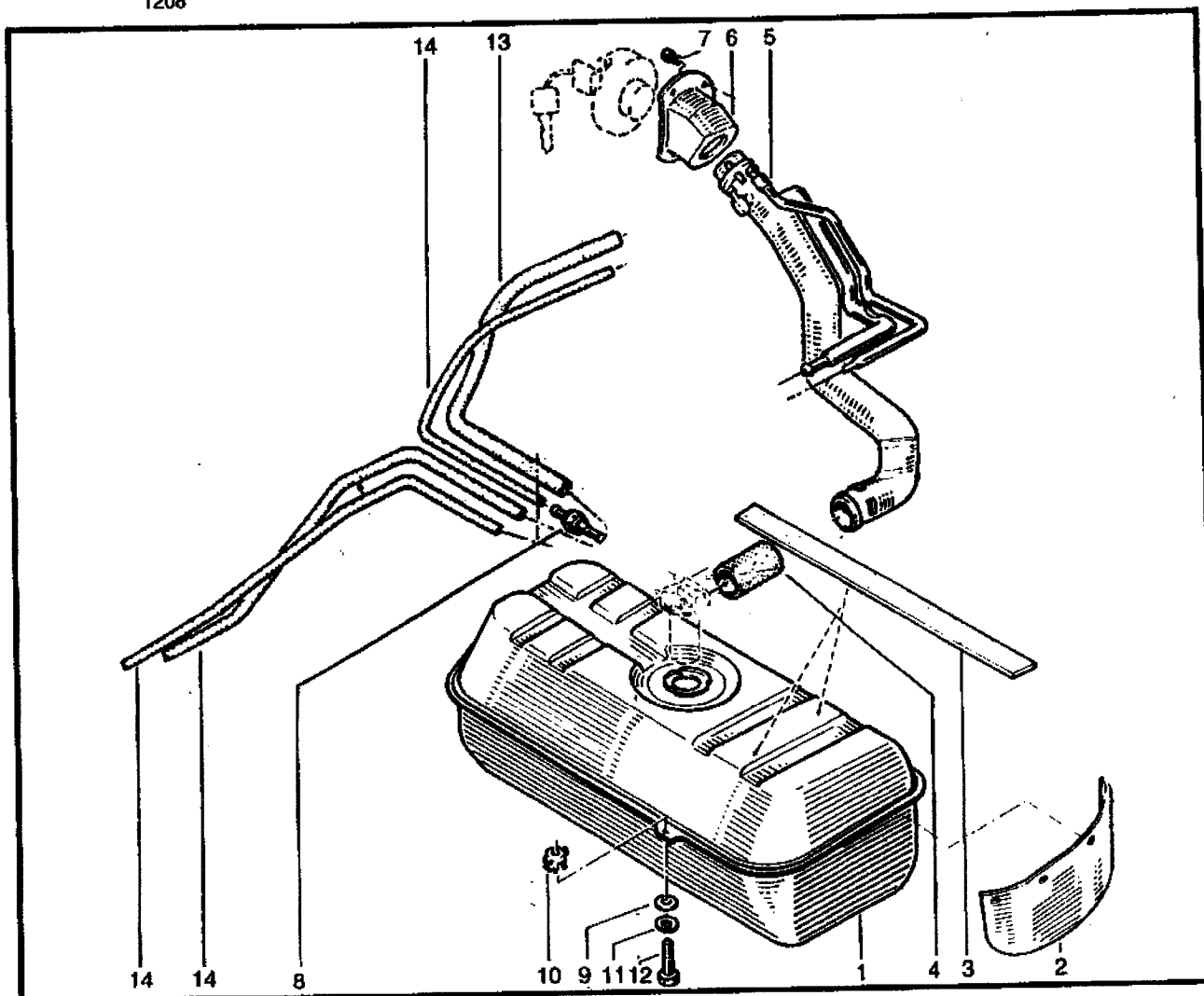


- 1 - 77 00 805 523 †
77 00 795 657
- 2 - 77 00 794 947
- 3 - 77 00 271 097
- 4 - 77 00 793 247
- 5 - 77 00 518 589 ≠ 2
77 02 224 487 ≠ 4
- 6 - 77 03 061 007

1208

L533, L53S

1208



- 1 - 77 02 081 057 (a)
77 02 217 847 (b)
2 - 77 02 081 045 (a)
77 02 095 416 (b)
3 - 77 00 576 366
4 - 77 02 095 244 (a)
77 05 126 067 (b)
5 - 77 00 784 377
6 - 77 00 812 243 †
77 00 787 755
7 - 77 03 088 070
8 - 77 00 735 836
9 - 77 03 053 661
10 - 77 03 044 121 †
77 03 044 094
11 - 77 03 058 079
12 - 77 03 019 152 †
77 03 620 006
13 - 77 02 095 060
14 - 77 02 085 207 ✂ 1m

(a) L533

(b) L53S

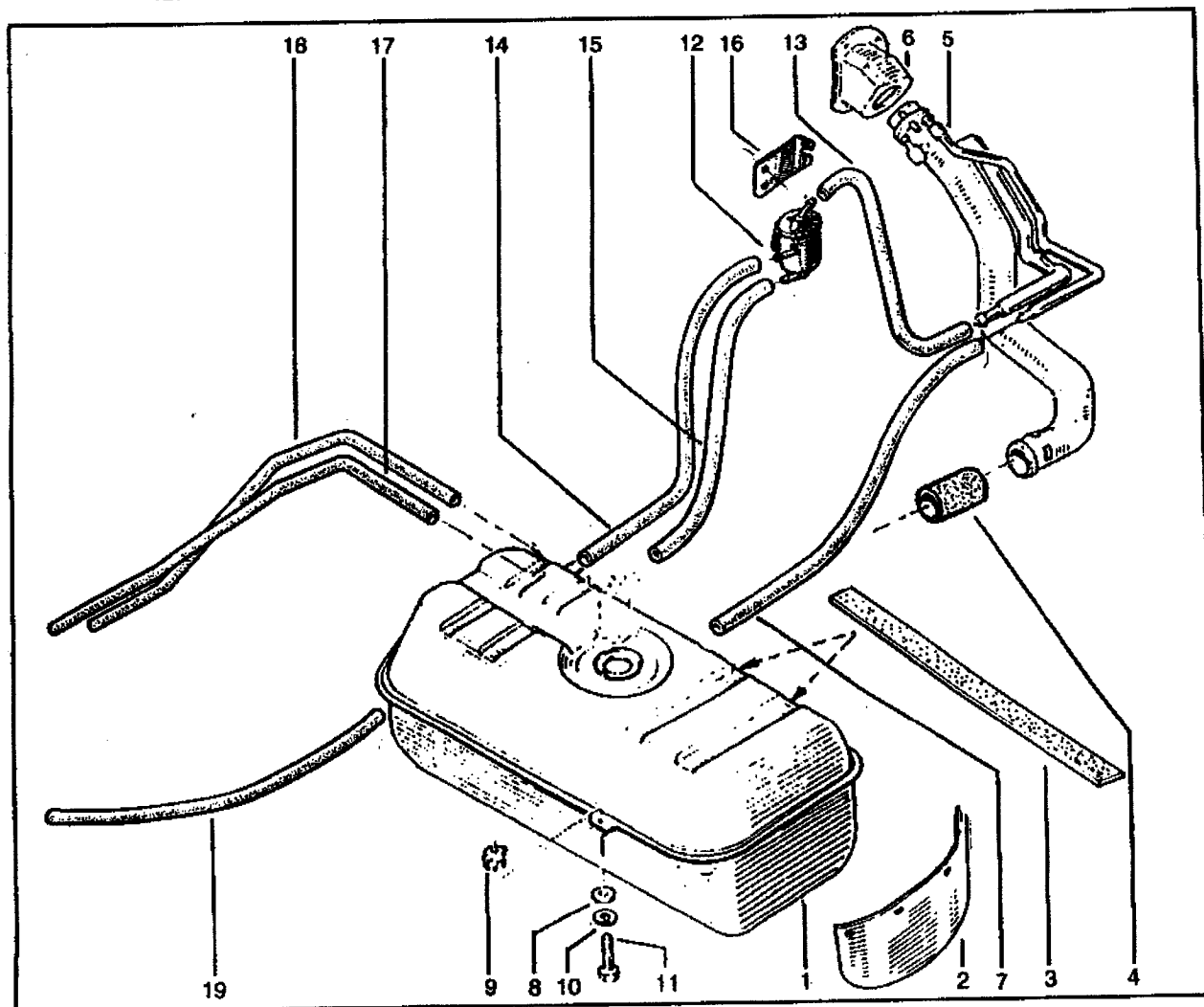
19.312

1208

□ F3P \  ... → MOD. 941017

19.312

1208



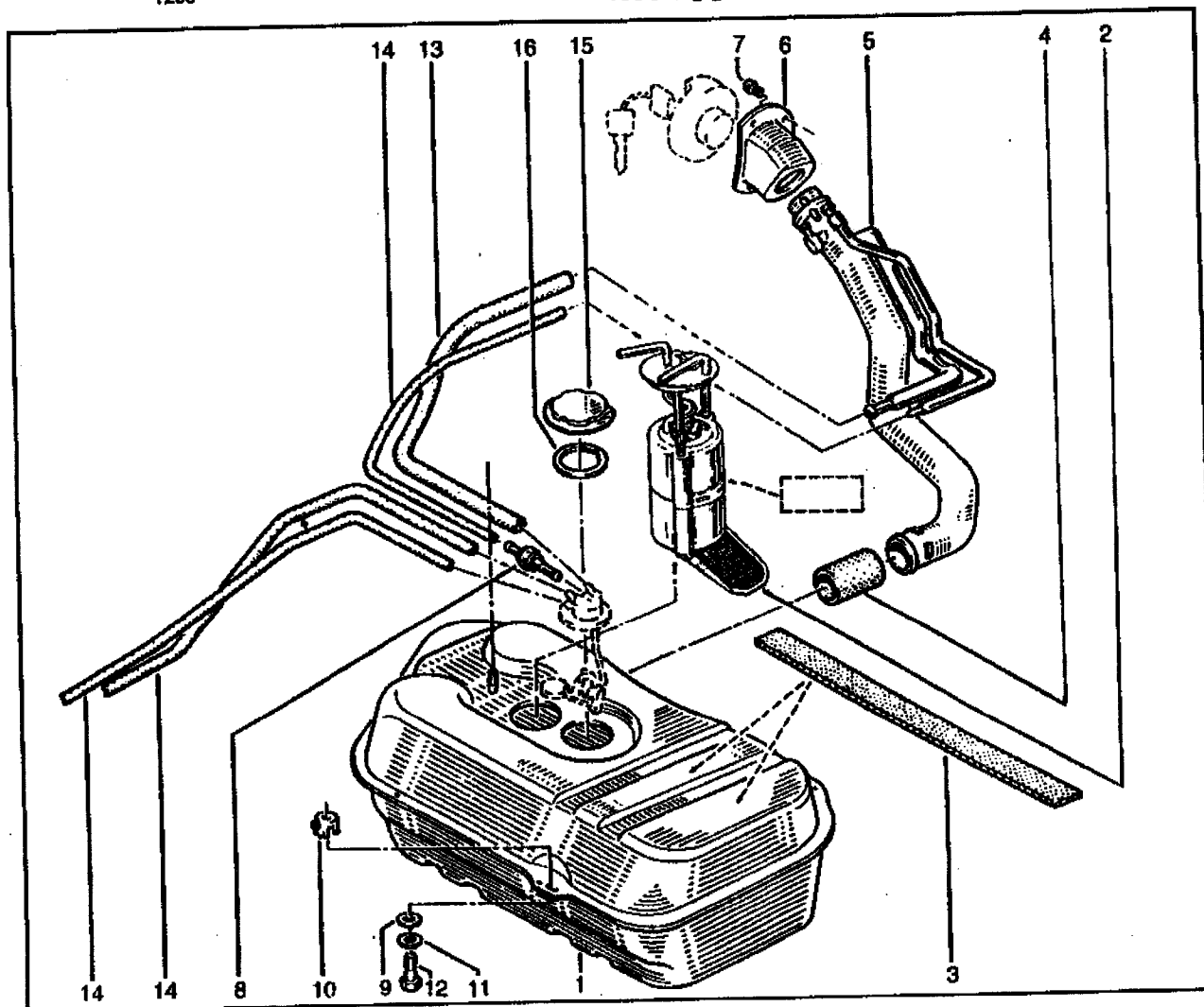
- | | | |
|----|---------------|------|
| 1 | 77 02 081 057 | † |
| | 77 02 217 321 | (a) |
| 2 | 77 02 095 416 | |
| 3 | 77 00 712 892 | † |
| | 77 00 576 366 | |
| 4 | 77 02 095 244 | |
| 5 | 77 00 789 190 | † |
| | 77 00 784 377 | |
| 6 | 77 00 787 755 | |
| 7 | 77 02 095 385 | † |
| | 77 02 085 058 | ✂ 1m |
| 8 | 77 03 053 661 | |
| 9 | 77 03 044 121 | † |
| | 77 03 044 094 | |
| 10 | 77 03 058 079 | † |
| 11 | 77 03 019 152 | † |
| | 77 03 620 006 | |
| 12 | 77 02 080 697 | † |
| | 77 02 084 787 | † |
| | 77 02 084 786 | |
| 13 | 77 02 095 382 | † |
| | 77 02 085 058 | ✂ 1m |
| 14 | 77 02 095 383 | |
| | 77 02 085 058 | ✂ 1m |
| 15 | 77 02 095 381 | |
| 16 | 77 02 095 378 | † |
| 17 | 77 00 739 358 | ✂ 1m |
| 18 | 77 02 095 271 | ✂ 1m |
| 19 | 77 00 793 323 | † |

(a) 453S \ (XXX) 213 \  ... → MOD. 941017

19.313
1208

L53P
453S \  MOD. 941017 → ...

19.313
1208



- 1 77 02 224 150 (a)
- 77 02 217 449 (b)(c)
- 2 77 02 218 612 (a)
- 77 02 218 646 [ = R.BOSCH](b) ≠
- 77 00 808 861 [ = BOSCH](b)
- 77 02 218 645 [ = R.BOSCH](c) ≠
- 77 00 828 785 [ = BOSCH](c)
- 3 77 00 576 366
- 4 77 05 126 067 †
- 77 05 026 440
- 5 77 00 789 190 †
- 77 00 784 377
- 6 77 00 787 755
- 7 77 03 088 070
- 8 77 00 735 836
- 9 77 03 053 661
- 10 77 03 044 121 †
- 77 03 044 094
- 11 77 03 058 079
- 12 77 03 019 152 †
- 77 03 620 006
- 13 77 05 126 887 †
- 77 05 026 254  1m
- 14 77 02 085 207  1m
- 15 77 00 781 552
- 16 77 02 095 363

(a) 453S \  ... → MOD. 941017

(b) 453S \  MOD. 941017 → ...

(c) L53P

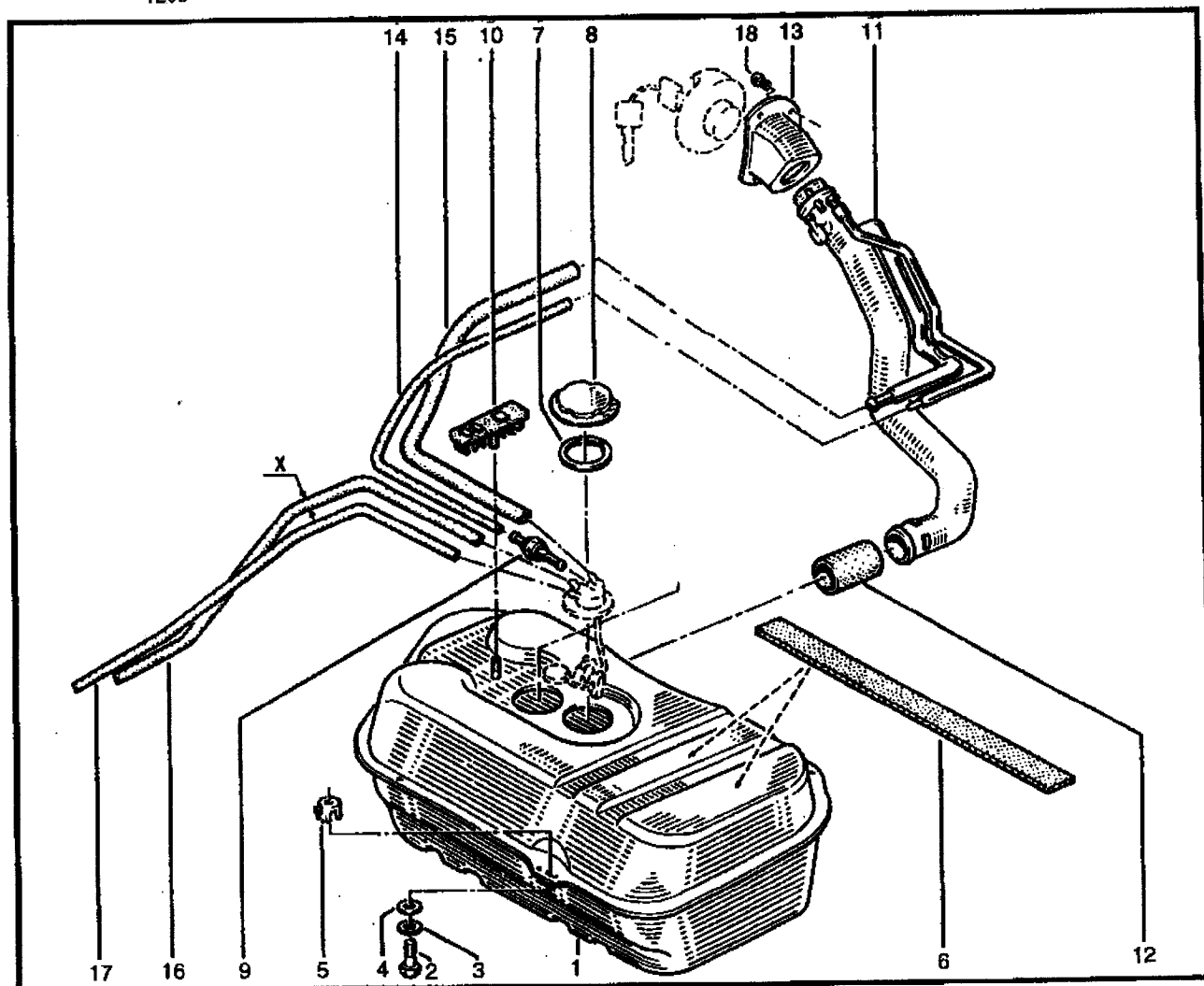
19.314

1208

□ F8Q

19.314

1208

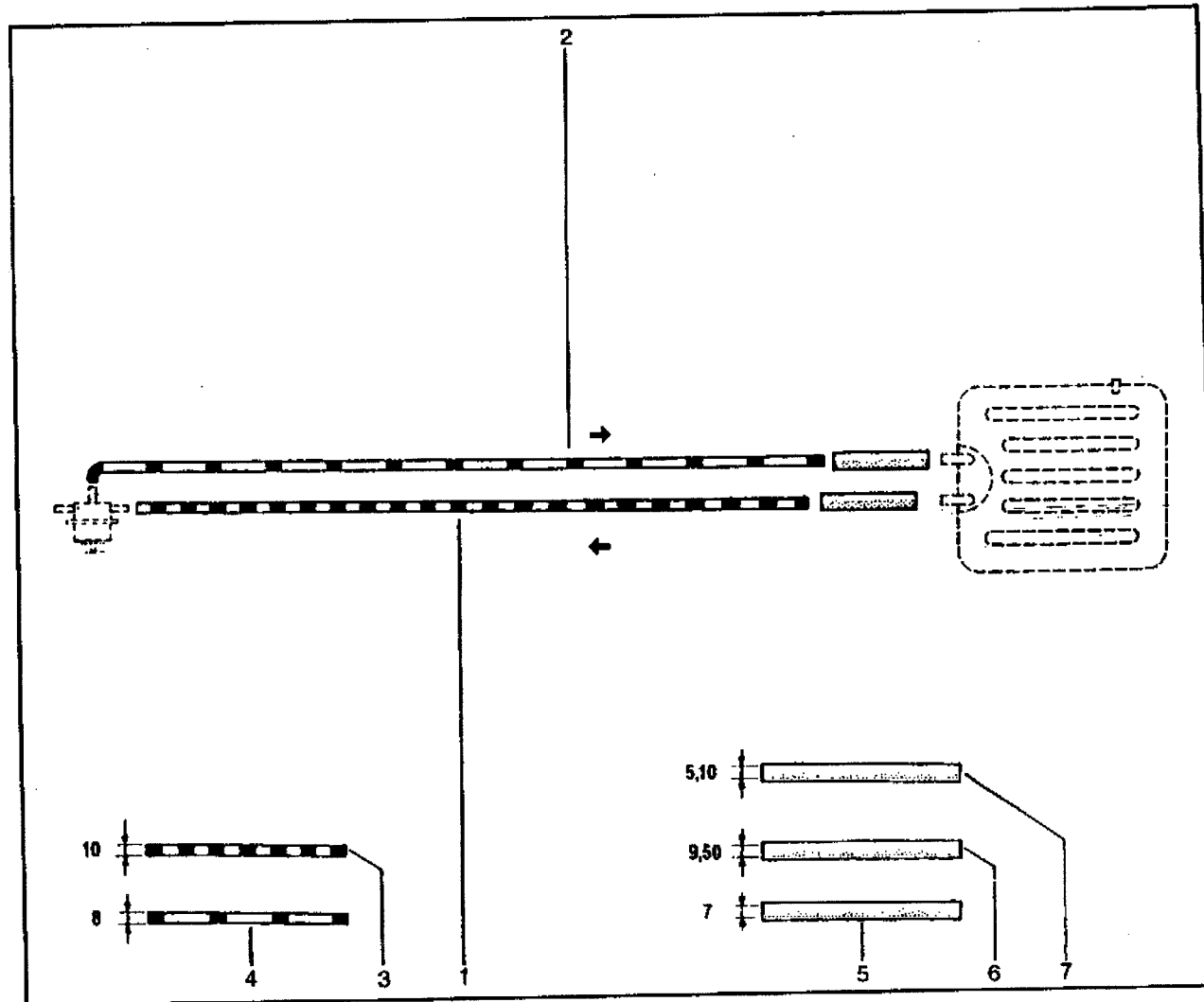


- 1 77 00 785 106 †
- 2 77 02 217 858
- 3 77 03 001 162
- 4 79 03 053 043
- 5 77 03 044 094
- 6 77 00 712 892 †
- 7 77 00 576 366
- 7 77 00 781 551
- 8 77 00 781 552
- 9 77 00 735 836
- 10 77 03 079 468
- 11 77 00 784 377
- 12 77 05 026 440
- 13 77 00 787 755
- 14 77 01 033 247 
- 15 77 05 026 254  1m
- 16 77 01 033 229  [x=12]
- 16 77 01 033 788  [x=17]
- 17 77 01 033 229 
- 18 77 03 088 070

19.401
1208

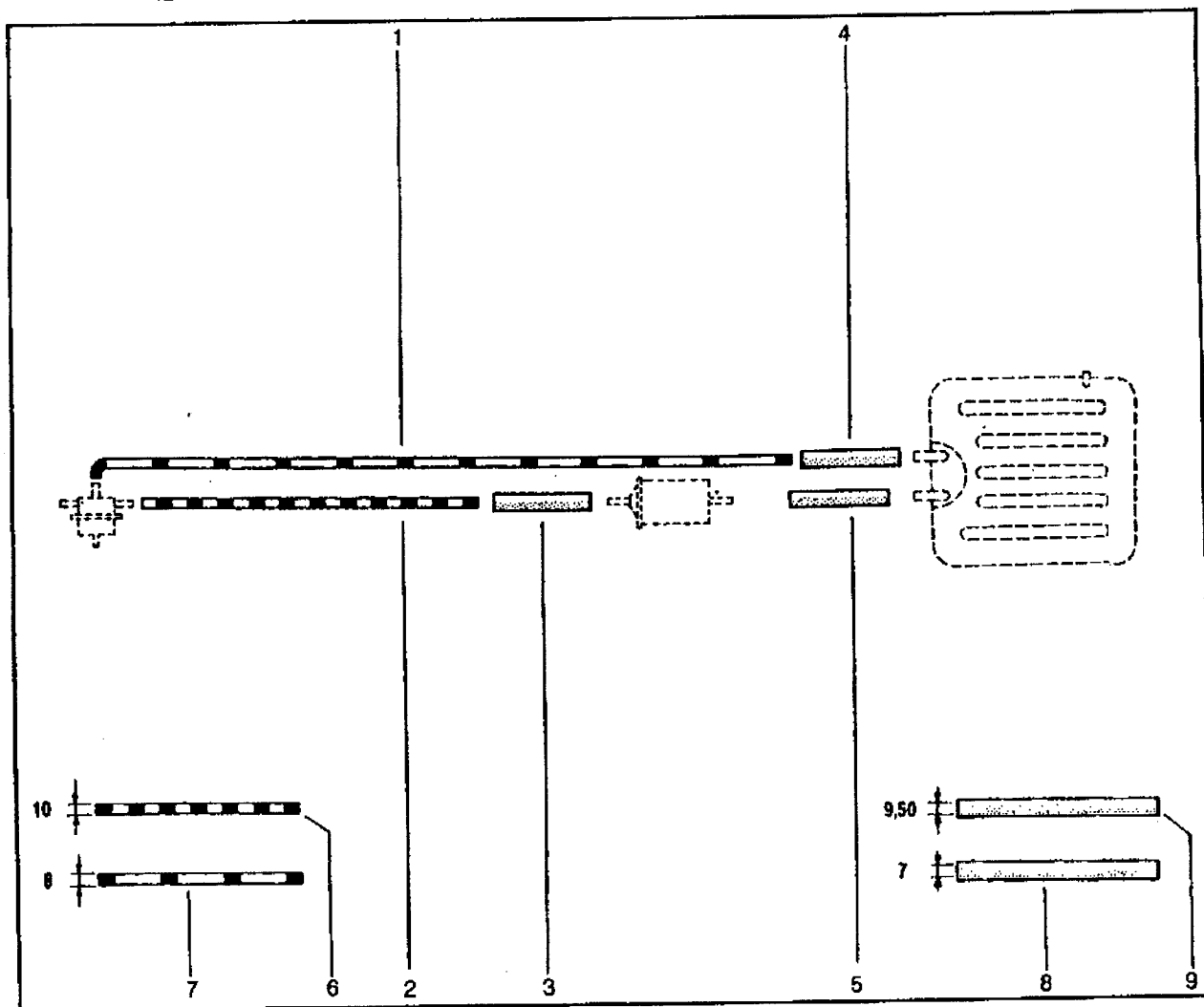
□ F2N, C3L, C2L

19.401
1208



- 1 77 00 787 688 †
- 77 02 095 490 (a)(y)
- 77 02 224 360 (b)
- 2 77 00 787 694 †
- 77 00 840 684 (x)
- 3 38 01 855 000 [5000]
- 4 38 01 845 000 [5000]
- 5 77 02 095 271 <1m
- 6 77 01 033 788 <1m
- 7 77 01 033 228 <1m

- (a) [] ... → MOD. 960412
- (b) [] MOD. 960412 → ...
- (x) [] 38 01 855 000
- (y) [] 38 01 845 000



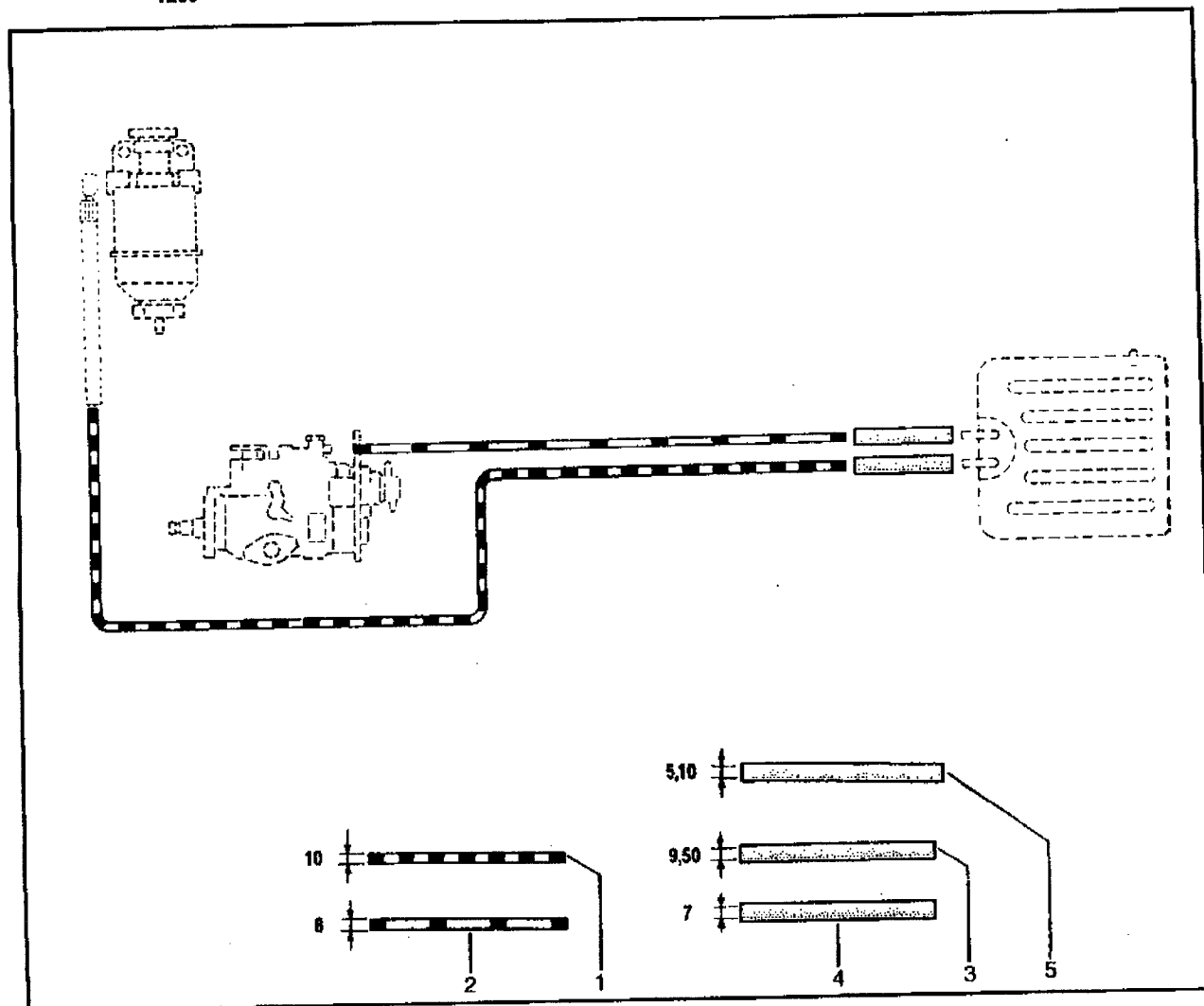
- 1 77 00 787 694 †
- 77 00 840 684 † (x)
- 2 77 00 787 688 †
- 77 02 095 490 (a)(y)
- 77 02 224 360 (b)
- 3 77 00 810 802
- 77 02 095 271 ≤1m
- 4 77 05 126 884
- 77 02 095 271 ≤1m
- 5 77 05 126 891 †
- 77 01 033 229 ≠
- 77 02 095 271 ≤1m
- 6 38 01 855 000 | ▷ 5000]
- 7 38 01 845 000 | ▷ 5000]
- 8 77 02 095 271 ≤1m
- 9 77 01 033 788 ≤1m

- (a) 453S \ MOD. 960412
- (b) 453S \ MOD. 960412 → ...
- (x) 38 01 845 000
- (y) 38 01 855 000

19.421
1208

□ F8Q

19.421
1208



- 1 77 00 787 686 †
77 00 840 675 †
38 01 855 000 | ▷ 5000]
- 2 77 00 787 694 †
77 00 840 684 †
38 01 845 000 | ▷ 5000]
- 3 77 01 033 788 ✂ 1m
- 4 77 01 033 229 *
77 02095 271 ✂ 1m
- 5 77 01 033 228 ✂ 1m

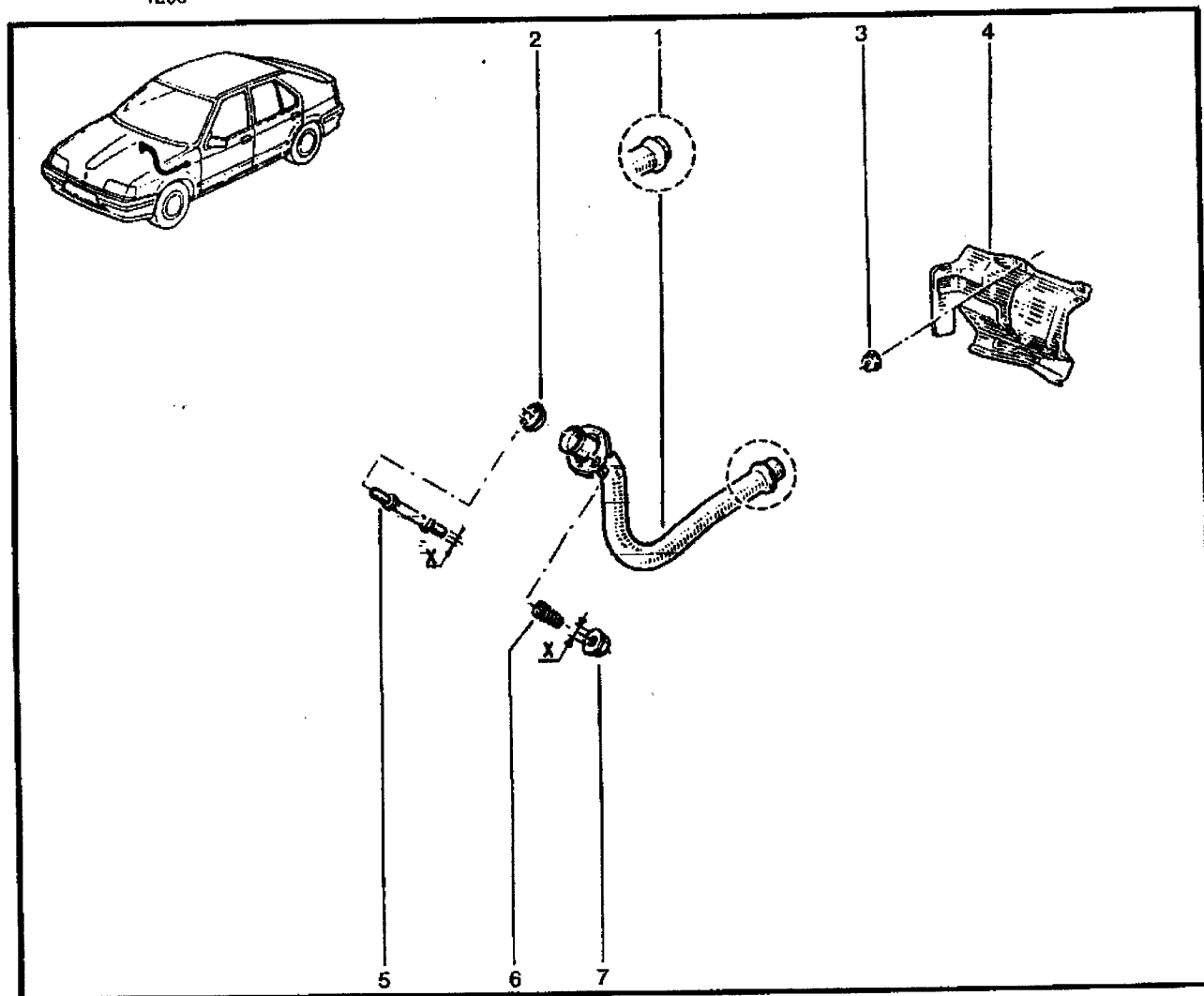
19.501

1208

□ F8Q, C2L

19.501

1208



- 1 - 77 00 797 750 (a)
77 00 797 747 (b)
- 2 - 77 00 797 807 †
77 00 840 085
- 3 - 77 03 035 011
- 4 - 77 00 790 143 †
77 02 095 361
- 5 - 77 03 027 281 [x=8]
- 6 - 77 00 701 831
- 7 - 77 03 034 131 [x=8]

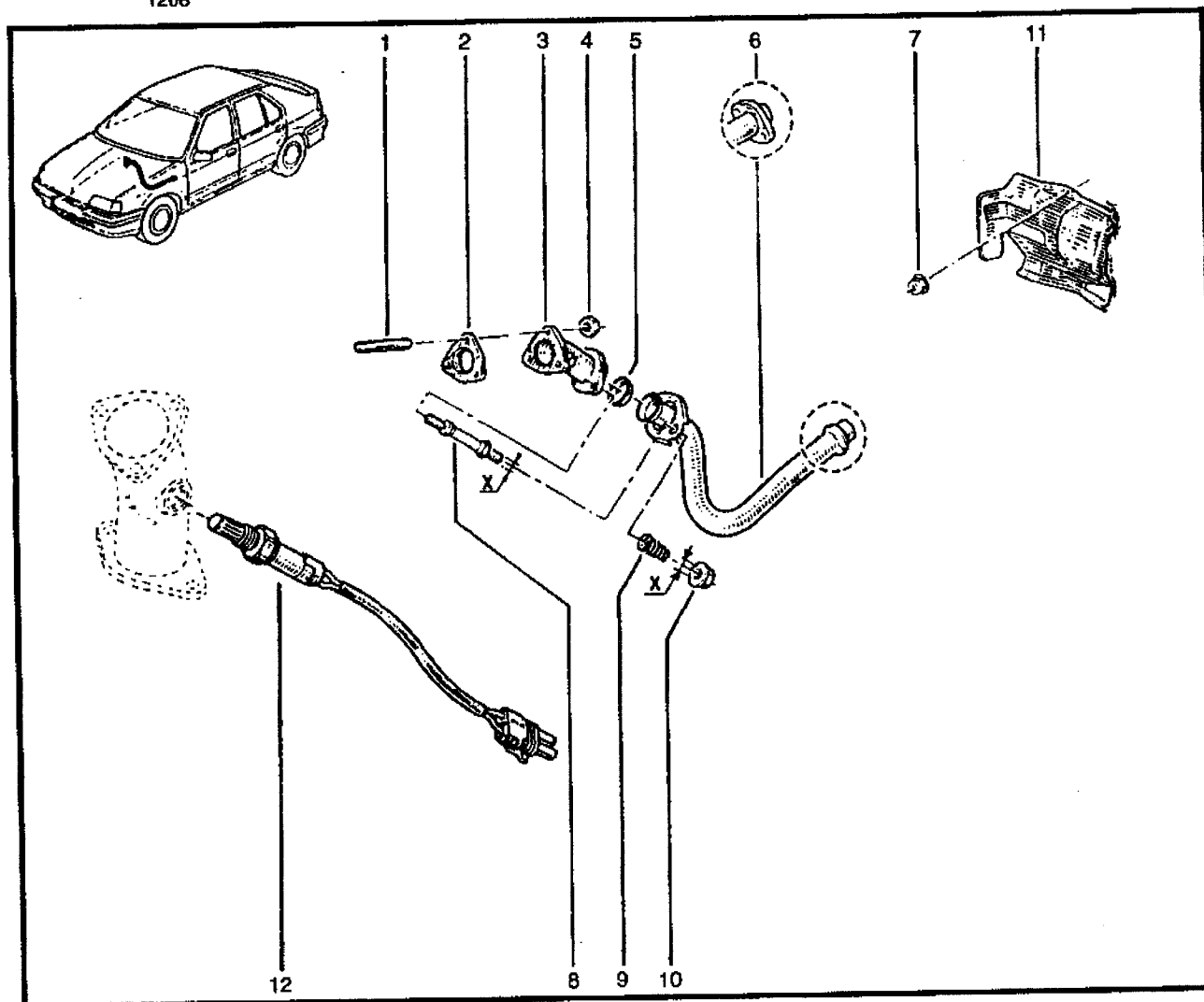
- (a) L534
- (b) L53S

19.502

1208

19.502

1208



- 1 77 03 027 142
- 2 77 00 854 668
- 3 77 02 095 261
- 4 77 03 034 075
- 5 77 00 781 679 †
- 77 00 782 520
- 6 77 02 095 262
- 7 77 03 035 011
- 8 77 03 027 289
- 9 77 00 701 031
- 10 77 03 033 033
- 11 77 02 095 361
- 12 77 02 218 649 †
- 77 02 218 666 †
- 77 02 218 665 (a)(x)
- 77 02 218 689 (a)(b)(x)(y)

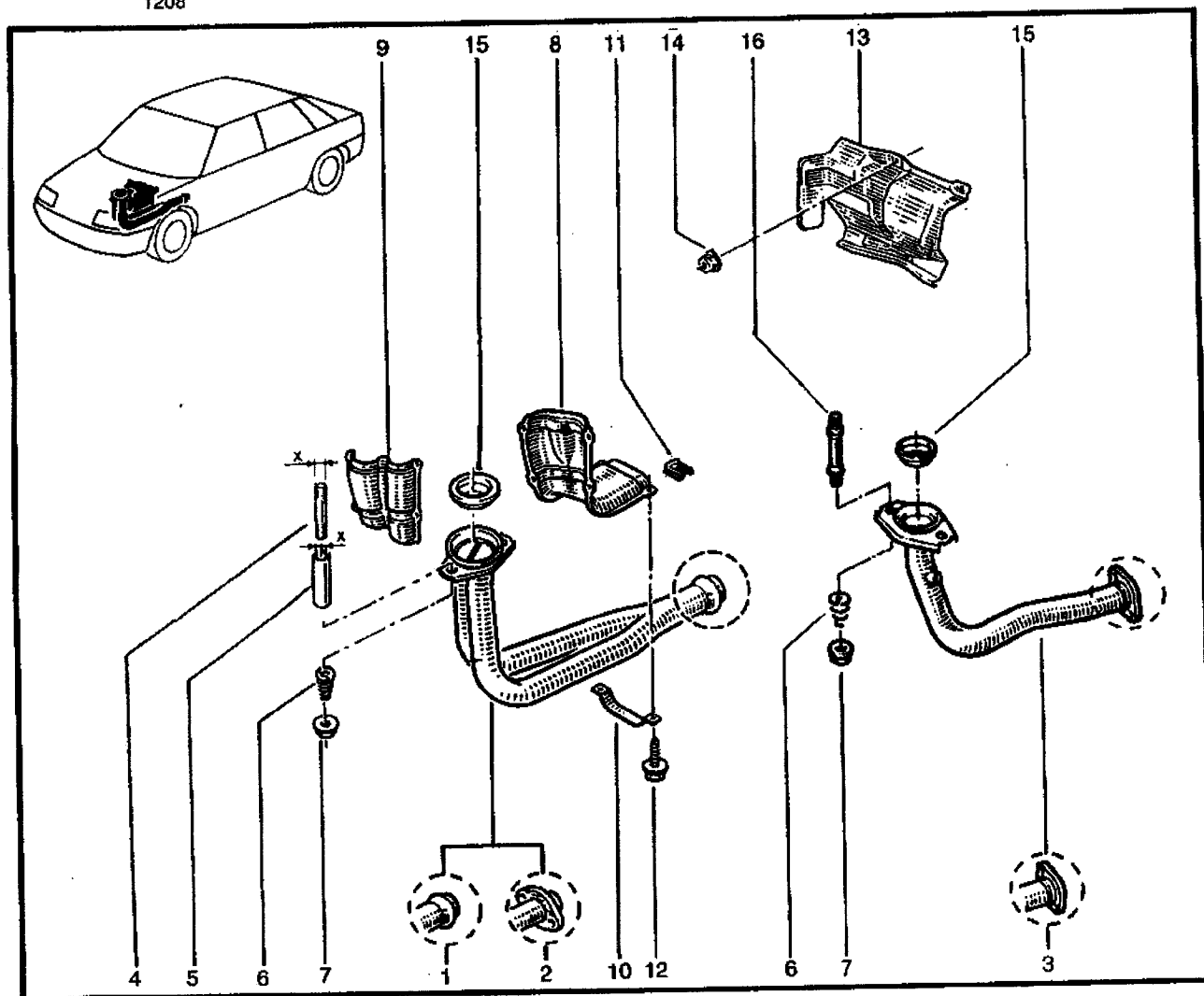
- (a) L53P (xxx) 101, 102, 105
- (b) L53P (xxx) 303, 305, 307
- (x) MAGNETI - MARELLI
- (y) BOSCH

19.511

1208

19.511

1208



- 1 - 77 00 787 194 (a)
- 2 - 77 00 824 328 (b)
- 3 - 77 00 831 338 (c)
- 4 - 77 03 027 267 [x= 8]
- 5 - 77 05 001 293 [x= 8]
- 6 - 77 00 701 831
- 7 - 77 03 034 131
- 8 - 77 00 799 632 (a)
- 77 00 821 793 (b) †
- 77 02 095 473 (b)
- 77 00 830 987 (c)
- 9 - 77 00 789 926 (a)
- 77 00 800 047 (b)
- 77 00 830 988 (c)
- 10 - 77 00 778 742
- 11 - 77 03 046 049
- 12 - 77 03 016 264
- 13 - 77 00 790 143 †
- 77 02 095 361
- 14 - 77 03 035 011
- 15 - 77 00 766 353
- 16 - 77 03 027 364

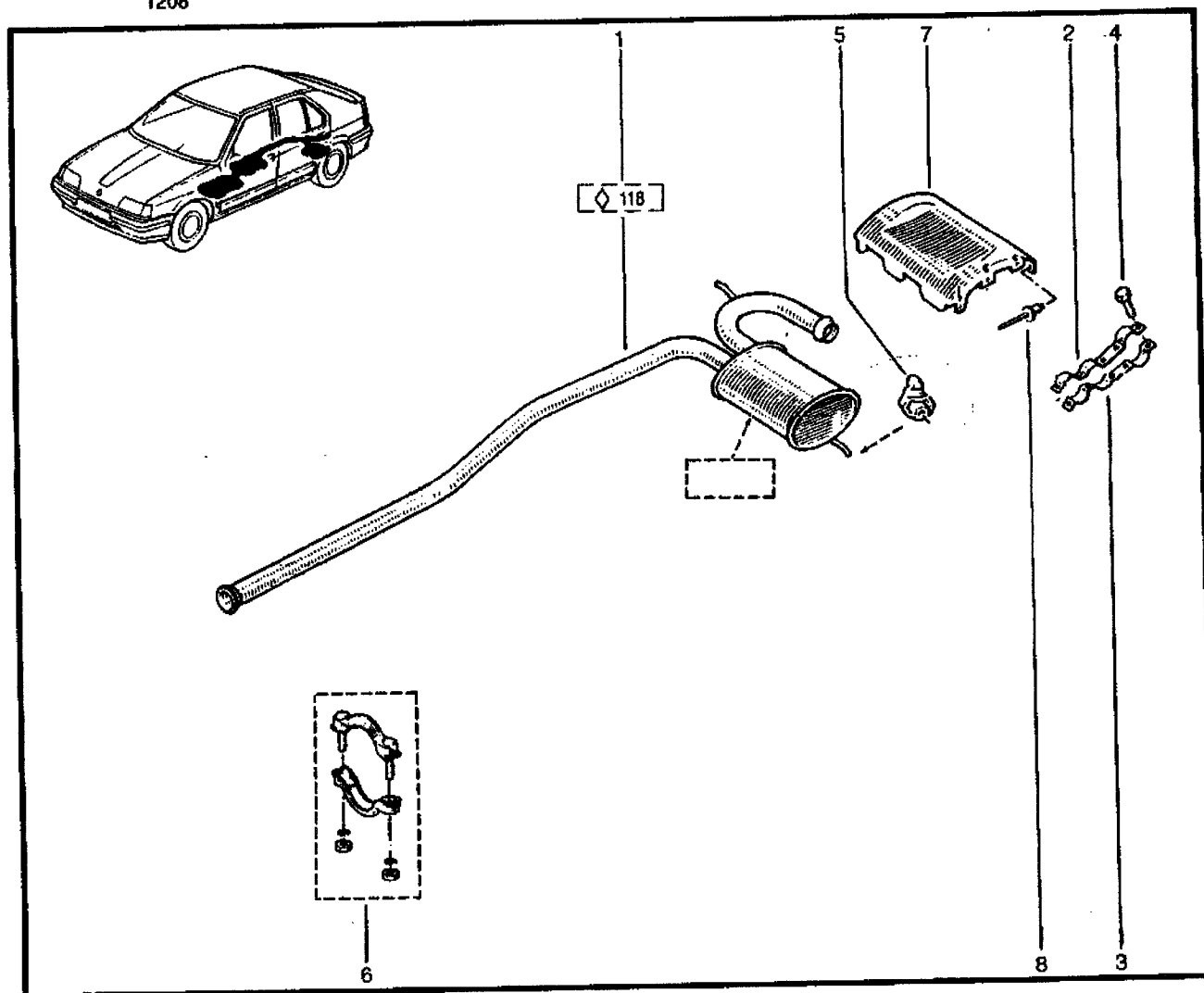
- (a) L533
- (b) 453S \ $\rightarrow$ n° 1 $\rightarrow$ n° 13848
- (c) 453S \ $\rightarrow$ n° 13849 $\rightarrow$ n° ...

19.551

1208

19.551

1208



- 1 - 77 00 787 221
- 2 - 77 00 800 120
- 3 - 77 00 800 119
- 4 - 77 03 019 091+
- 77 03 002 126
- 5 - 77 00 785 798
- 6 - 77 01 458 596
- 7 - 77 00 818 650
- 8 - 77 03 072 046

L533, L53S

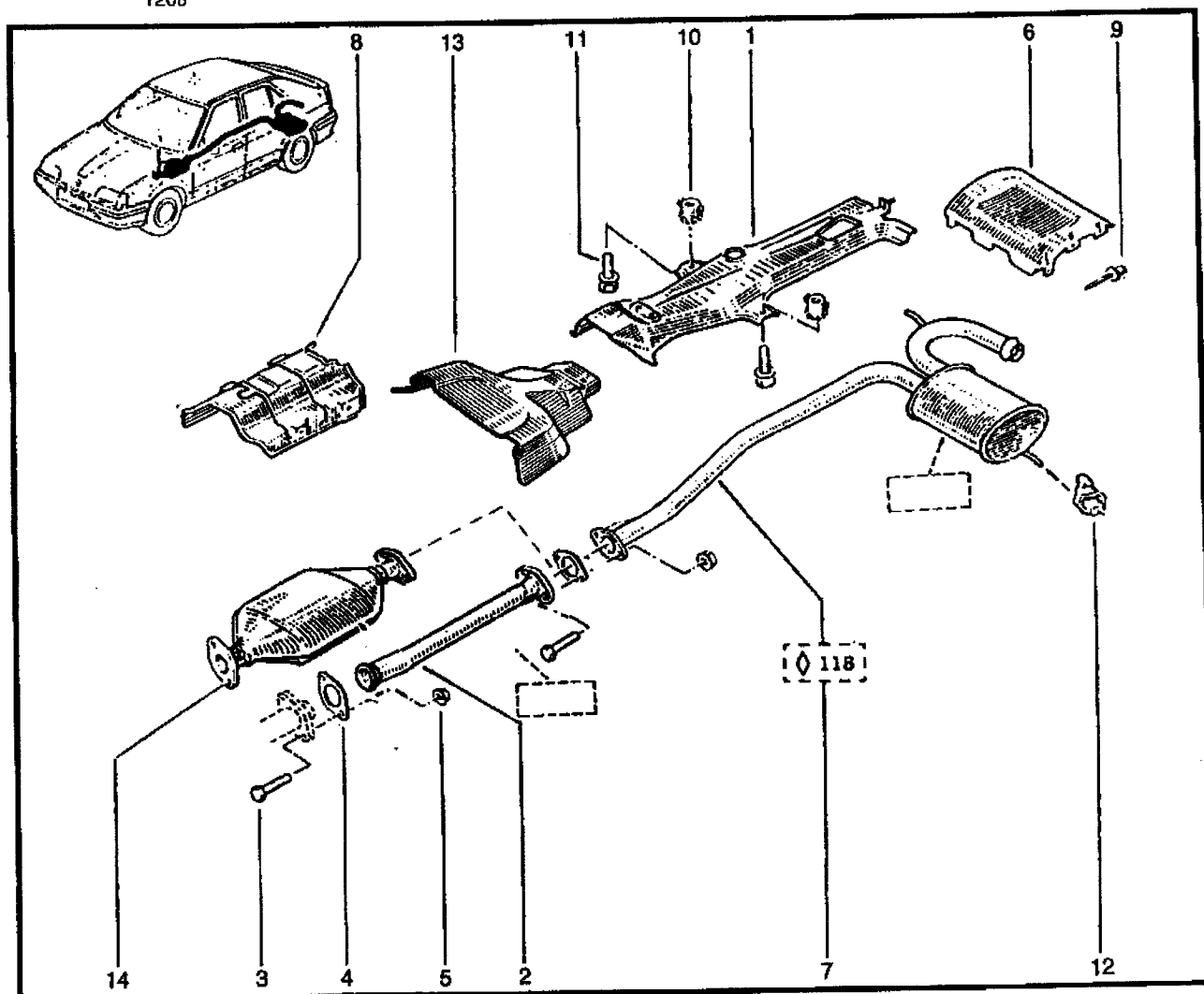
L534 HDI

19.561

1208

19.561

1208



- 1 - 77 00 787 166 †
77 02 095 474 †
77 02 224 356
- 2 - 77 02 224 180 (a)
- 3 - 77 03 001 240
- 4 - 77 00 774 367
- 5 - 77 03 033 025
- 6 - 77 00 787 165
- 7 - 77 00 819 881 †
77 02 095 475 †
77 02 224 415
- 8 - 77 00 787 162 †
77 00 787 164
- 9 - 77 03 072 046
- 10 - 77 03 044 037
- 11 - 77 03 019 087
- 12 - 77 00 785 798
- 13 - 77 00 825 608
- 14 - 77 02 095 266 (b)

(a) L53P 101 / 102 / 105

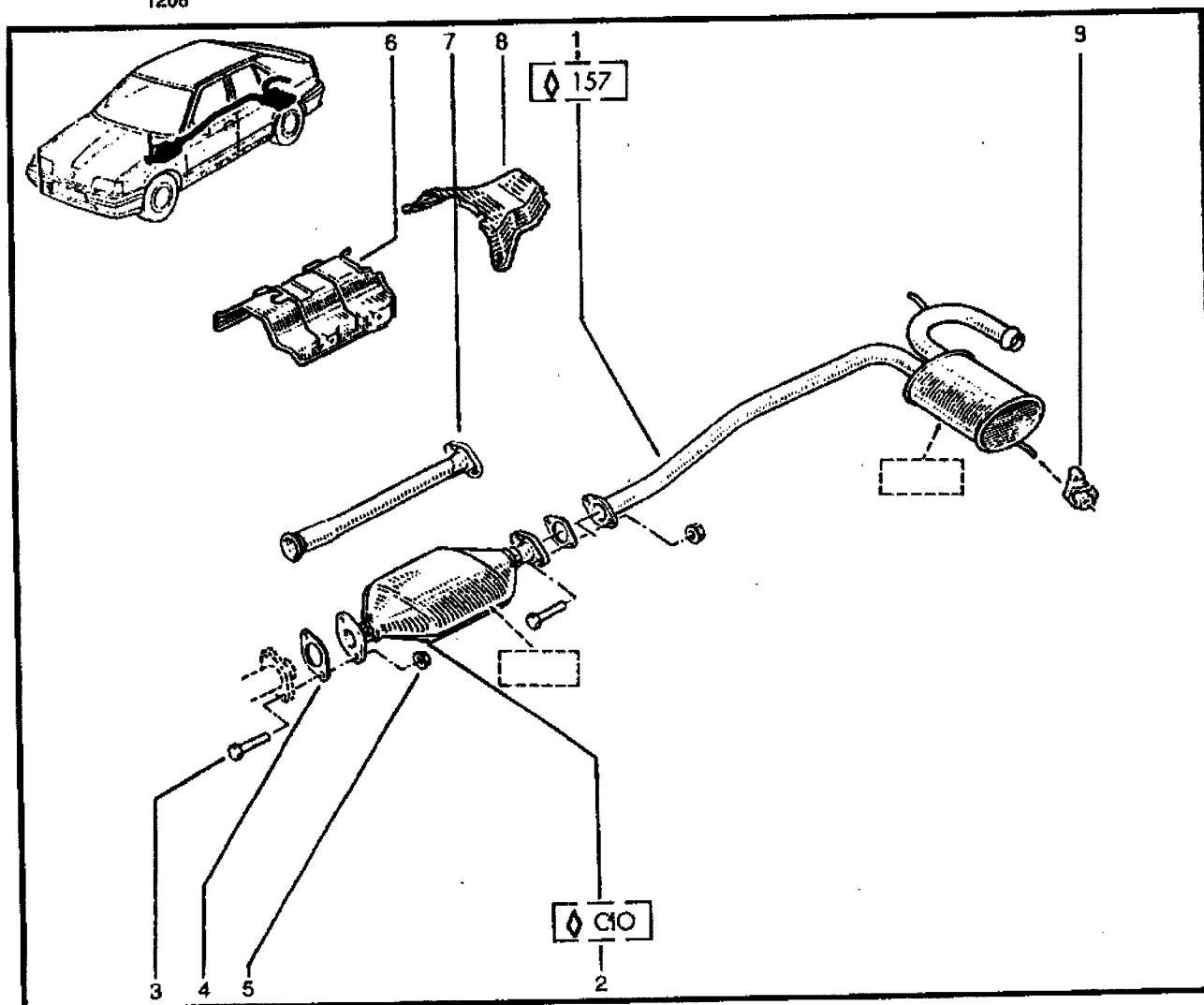
(b) L53P 303 / 305 / 307

19.562

1208

19.562

1208



- 1 - 77 00 819 881
- 2 - 77 02 095 322 (a)
77 02 224 426 (c)
- 3 - 77 03 001 240
- 4 - 77 00 774 367
- 5 - 77 03 033 025
- 6 - 77 00 787 164
- 7 - 77 02 224 179 (b)
77 02 224 425 (d)
- 8 - 77 00 825 608
- 9 - 77 00 785 798

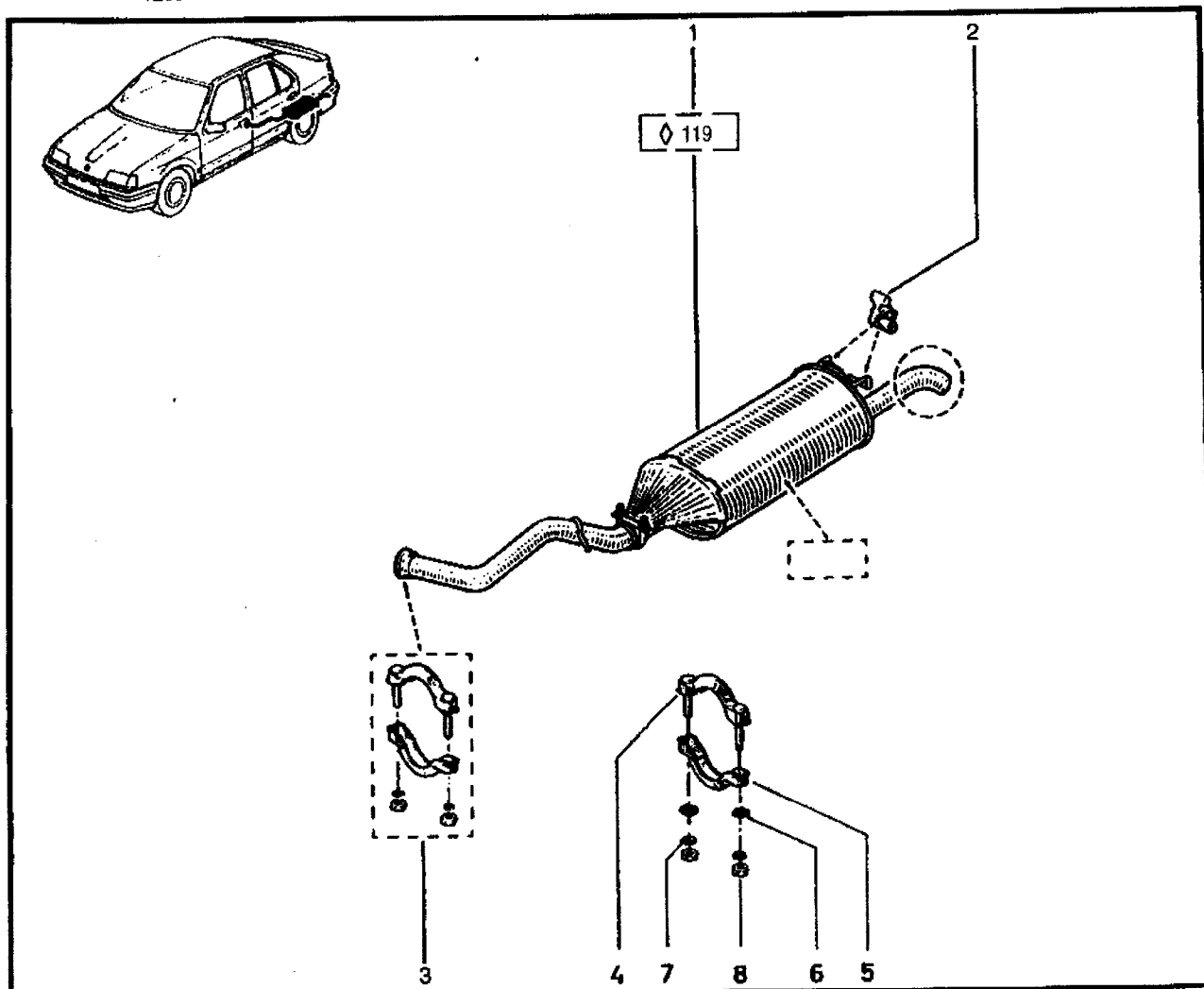
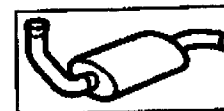
- (a) 453S 213 \ n° 1 n° 13848
- (b) 453S 103 \ n° 1 → n° 13848
- (c) 453S 213 \ n° 13849 → n° ...
- (d) 453S 103 \ n° 13849 → n° ...

19.611

1208

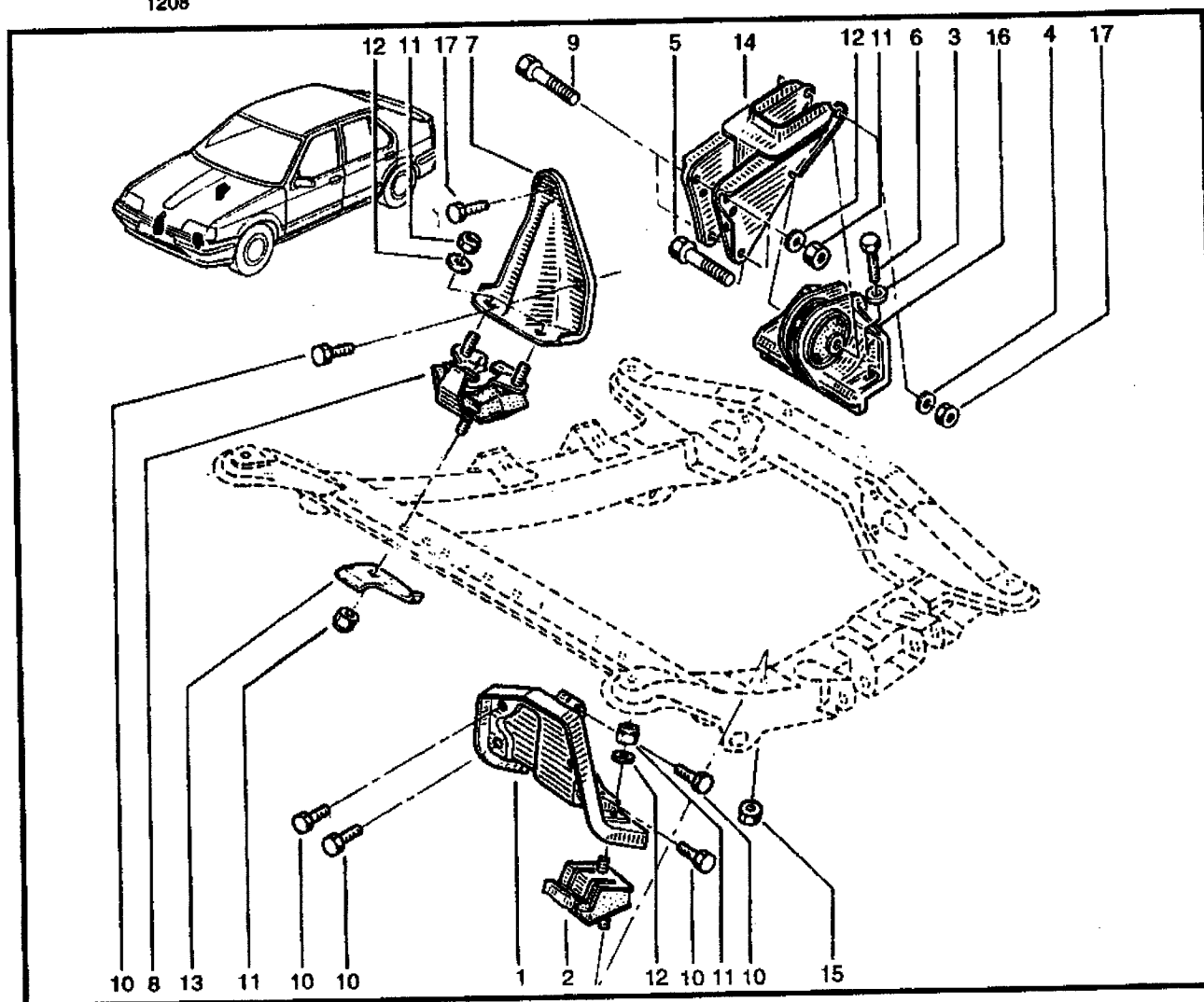
19.611

1208



- | | | |
|---|---------------|--------|
| 1 | 77 02 095 084 | (a) |
| | 77 00 820 459 | (b) † |
| | 77 00 832 979 | (b)(d) |
| | 77 00 818 870 | (c) † |
| | 77 00 818 871 | (c) |
| | 77 02 095 083 | (d) † |
| 2 | 77 00 785 798 | |
| 3 | 77 01 459 194 | (a)(c) |
| | 77 01 458 596 | (b) |
| 4 | 77 01 655 218 | (d) † |
| | 77 00 611 324 | (d) |
| 5 | 77 00 622 372 | (d) |
| 6 | 77 03 053 641 | |
| 7 | 77 03 055 011 | |
| 8 | 79 03 032 018 | |

- | | |
|-----|------|
| (a) | L533 |
| (b) | 453S |
| (c) | L534 |
| (d) | L53P |



- 1 - 77 00 784 358
2 - 77 00 801 543
3 - 77 03 058 043
4 - 77 03 053 662
5 - 77 03 101 352
50 03 101 317
6 - 77 03 101 072
7 - 77 02 094 840
8 - 77 00 785 949
9 - 77 03 101 056
10 - 77 03 101 157
11 - 77 03 034 106
12 - 77 03 053 075
13 - 77 00 757 086
14 - 77 00 784 466 (a)(c)
77 00 816 774 (b)
15 - 77 03 034 122
16 - 77 00 804 163 +
77 02 095 471
17 - 77 03 101 073

(a) **L533**

(b) 453S

(c) **L53P**

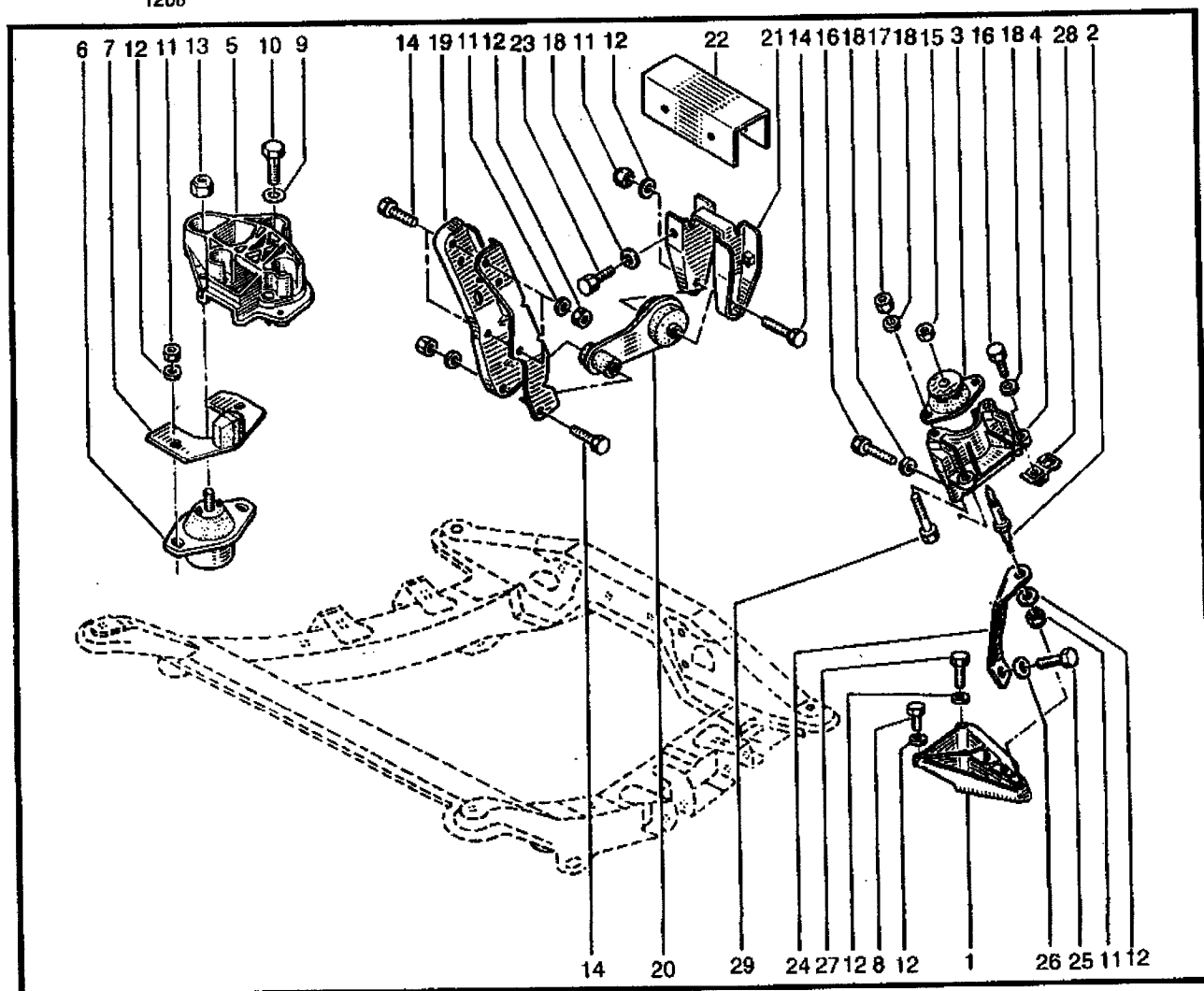
19.811

1208

H01

19.811

1208



- 1 - 77 00 788 320
- 2 - 77 00 788 380
- 3 - 77 00 788 318
- 4 - 77 00 788 319
- 5 - 77 00 800 475 †
- 6 - 77 00 802 927
- 7 - 77 00 788 381
- 8 - 77 03 101 075
- 9 - 77 03 058 043
- 10 - 77 03 101 072
- 11 - 77 03 034 106
- 12 - 77 03 053 075
- 13 - 77 03 034 122
- 14 - 77 03 101 175
- 15 - 77 03 034 115
- 16 - 77 03 001 162
- 17 - 77 03 034 037
- 18 - 77 03 058 045
- 19 - 77 00 784 357 (a)
- 20 - 77 00 808 815 †
- 21 - 77 00 784 355 (a)
- 22 - 77 00 789 026 (a)
- 23 - 77 03 001 373
- 24 - 77 00 800 857
- 25 - 77 03 101 045
- 26 - 77 03 053 075
- 27 - 77 03 101 079
- 28 - 77 03 044 113
- 29 - 77 03 001 162

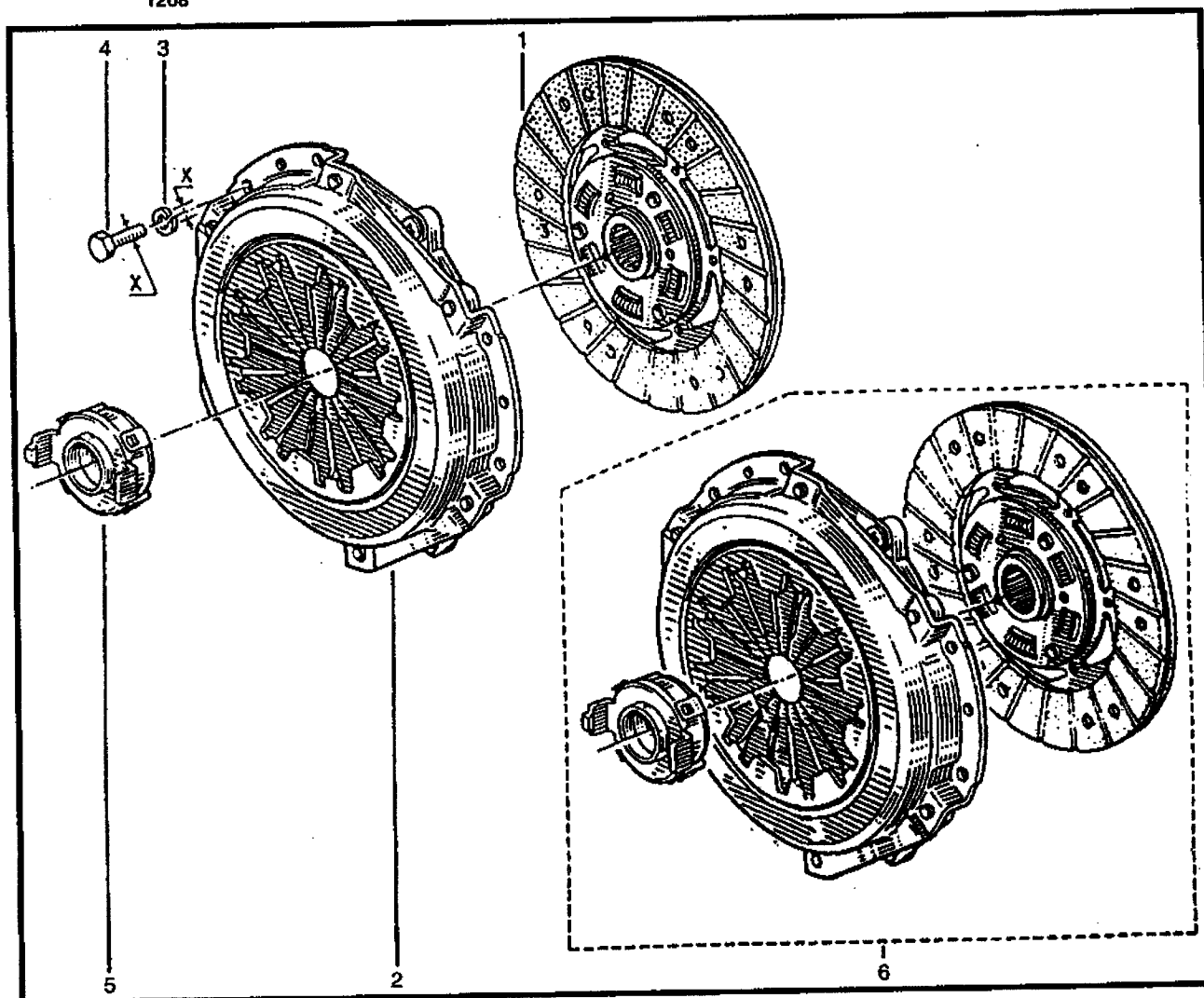
- (a) L534  1 → n° 451
- (b) L534  452 → n° ...

20.011

1208

20.011

1208



- 1 - 77 00 857 482 (a)
77 00 862 363 (b)
77 00 857 481 (c)
- 2 - 77 00 850 865 †(a)
77 00 864 886 (a)
77 00 864 887 (b)
77 00 852 340 (c)
- 3 - 79 03 053 043 [x=8]
77 03 055 031 [x=7]
- 4 - 77 03 001 138 [x=7]
77 03 009 169 [x=8]
- 5 - 77 00 725 237 †
77 02 058 905 ≠
77 00 869 263 ≠
- 6 - 77 02 217 607 (a)
77 02 217 606 (b)
77 02 217 604 (c)

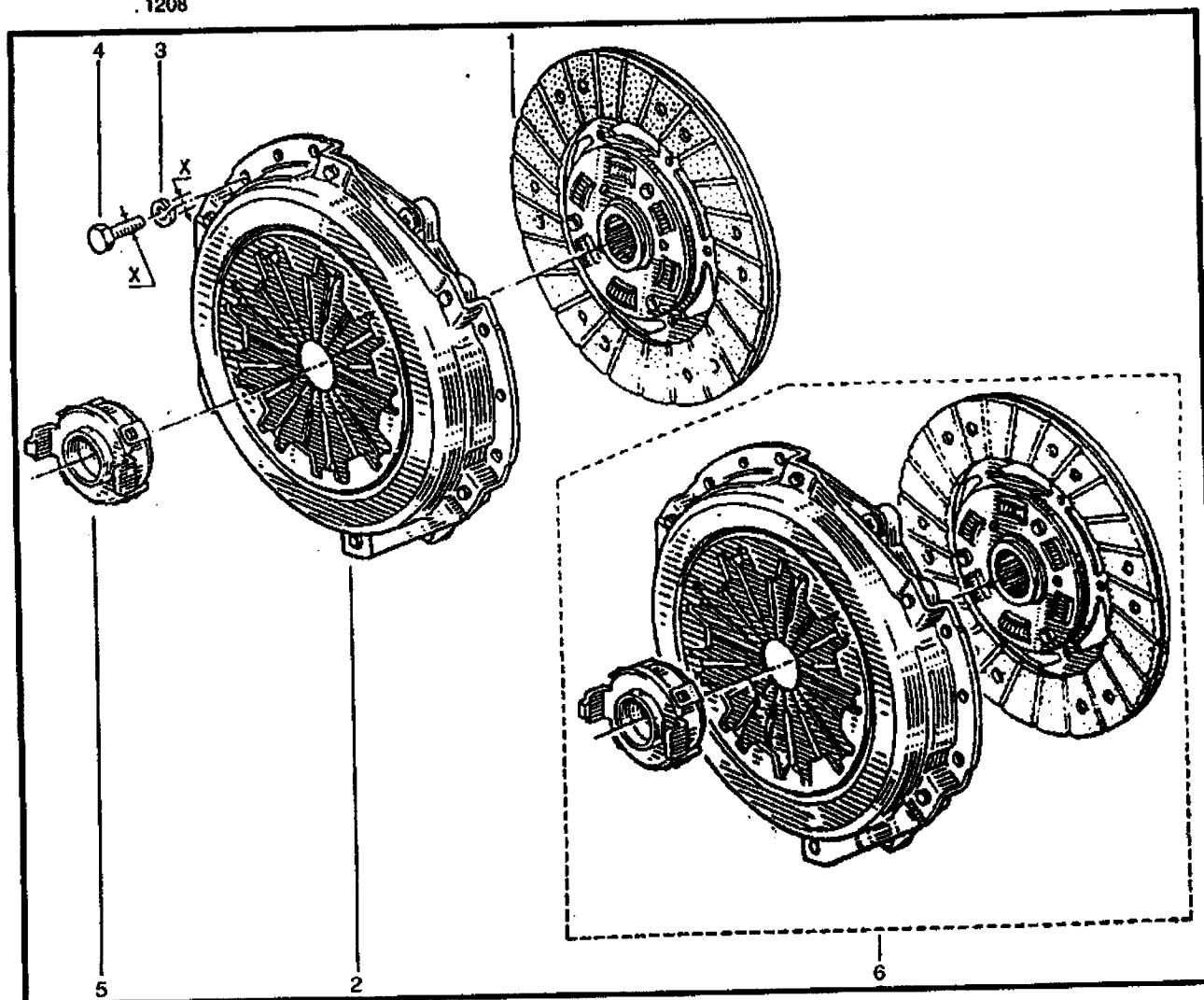
- (a) L533 HTE
- (b) 453S HTE
- (c) L534 HTE

20.012

1208

20.012

1208



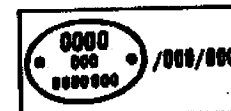
- 1 - 77 02 096 393 † (a)
77 02 096 430 ≠ (a) (c)
77 00 857 482 ≠ (a)
77 00 857 480 (b) (x)
- 2 - 77 02 096 410 †
77 02 096 467 ≠ (c)
77 00 864 886 ≠
- 3 - 77 02 074 052
- 4 - 77 03 055 022
- 5 - 77 02 058 905 ≠
77 00 869 263 ≠
- 6 - 77 02 217 597

(a) L53P ... → 8.95

(b) L53P 8.95 → ...

(x) 7702217597

(c) L53S n° 1 → n° ...

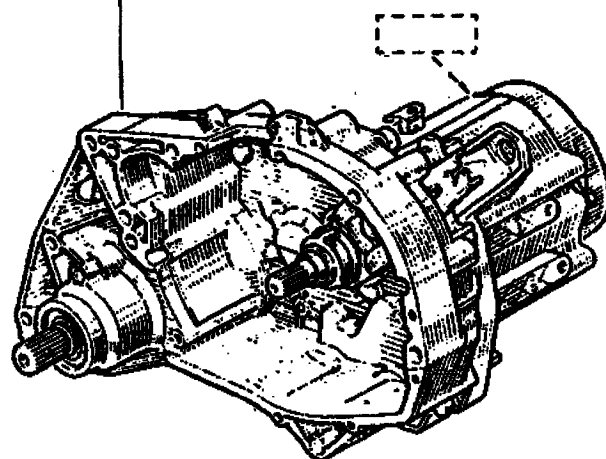
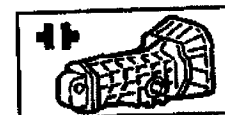


							[...]
L533		 n°	1	→	n° 2309 (MOD. 9306)	JB3	027
		 n°	2310	→	n° ...	JB3	059
L53P		 n°	1	→	n° 8923 (MOD. 9610)	JB3	002
		 n°	8924	→	n° 11059 (MOD. 9707)	JB3	006
		 n°	11060	→	n° ...	JB1	021
453S		 n°	1	→	n° 46 (MOD. 9309)	JB3	037
		 n°	47	→	n° 10062 (MOD. 9507)	JB3	062
		 n°	10063	→	n° 15484 (MOD. 9702)	JB3	004
		 n°	15485	→	n° ...	JB3	007
L534 ARGENTINA		 n°	1	→	n° 1944 (MOD. 9507)	JB3	061
		 n°	1945	→	n° 11214 (MOD. 9610)	JB3	005
		 n°	11215	→	n° 14376	JB3	008
		 n°	14377	→	n° 15121 (MOD. 9708)	JB1	027
		 n°	15122	→	n° ...	JB1	030
L53S		 n°	1	→	n° ...	JB1	021
L534 CHILE		 n°	1	→	n° 17082	JB1	033
L534 CHILE		 n°	17083	→	n° 18713	JB1	157
L534 CHILE		 n°	18714	→	n° ...	JB1	033

21.024
1208

L53P, L534, L53S \ ГВ JB1

21.024
1208



- 1 77 02 096 582 [] = JB1 027]
77 02 096 594 [] = JB1 030]
77 02 096 602 [] = JB1 033]
77 02 096 515 [] = JB1 021]
77 00 667 403 [] = JB1 15/]

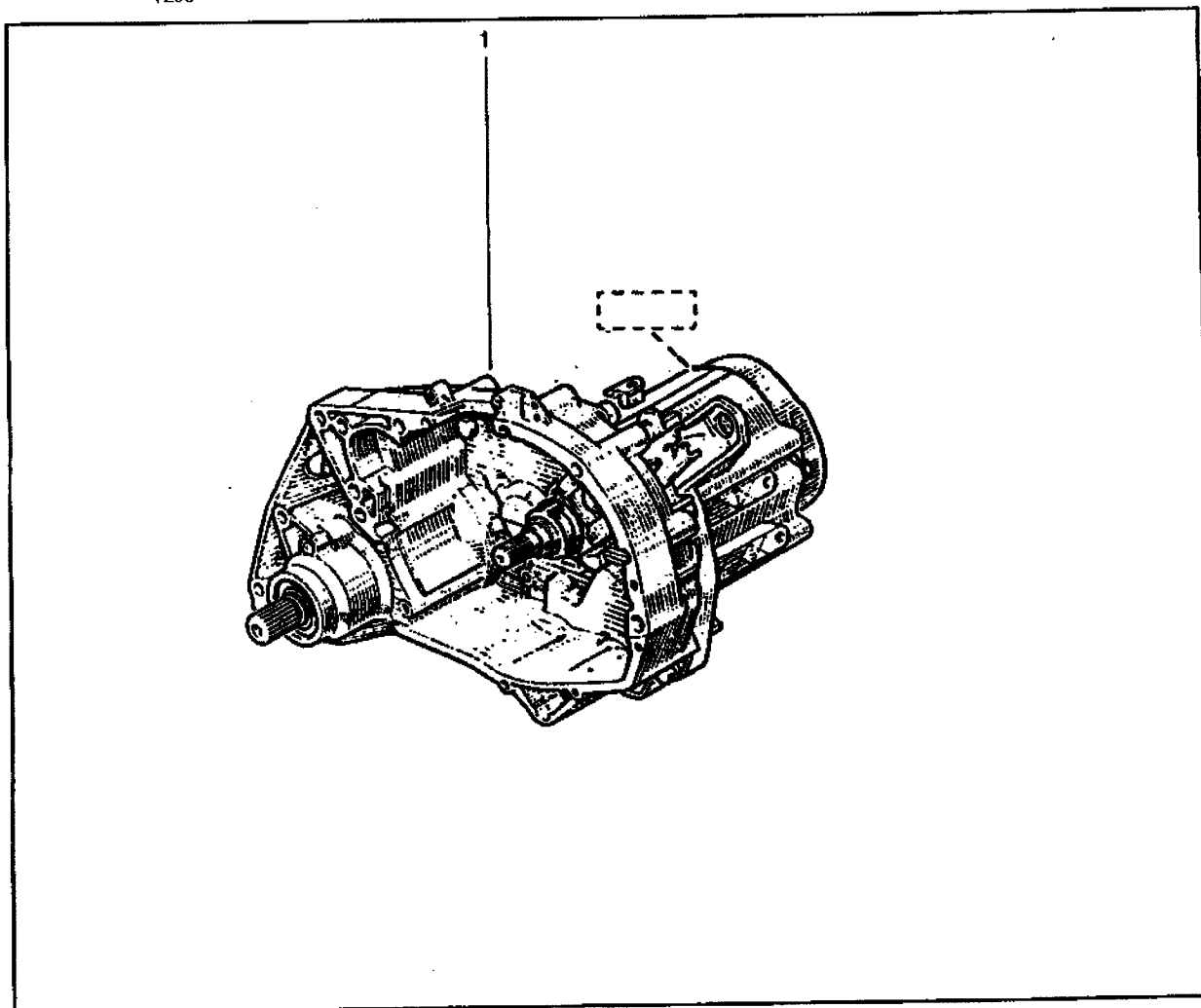
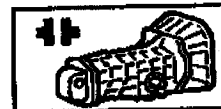
21.025

1208

L533, L53P, 453S, L534, L53S \ □ JB3

21.025

1208



- 1 77 01 644 067 [] = JB3 037]
77 01 677 340 [] = JB3 062]
77 01 635 595 [] = JB3 027]
77 01 677 338 [] = JB3 059]
77 01 677 333 [] = JB3 061]
77 02 096 414 [] = JB3 002]
77 02 096 481 [] = JB3 004]
77 02 096 495 [] = JB3 005]
77 02 096 517 [] = JB3 006]
77 02 096 521 [] = JB3 007]
77 02 096 519 [] = JB3 008]

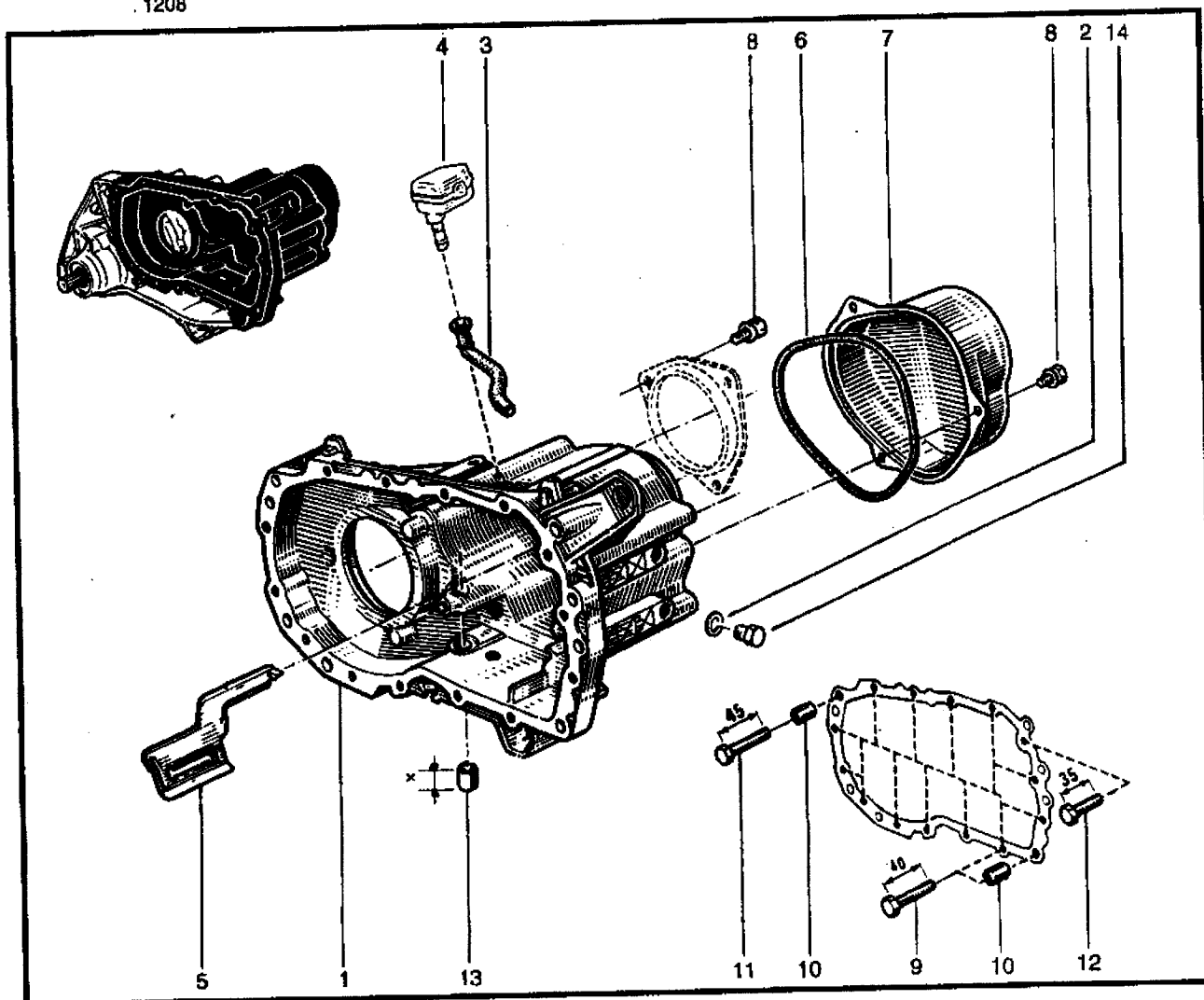
21.201

1208

JB3 \ f-й 002, 004, 005, 006, 007, 008

21.201

1208



- 1 77 02 096 065 (a) †
- 77 00 851 833 (b)(a)
- 2 77 03 061 149
- 3 77 00 697 780
- 4 77 00 858 051
- 5 77 00 737 467
- 6 77 04 002 415
- 7 77 00 722 801
- 8 77 03 002 008
- 9 77 03 002 011
- 10 06 08 420 300
- 11 77 03 001 552
- 12 77 03 002 010 †
- 77 03 001 240
- 13 77 04 000 179 [x = 16]
- 14 77 03 075 180

- (a) JB3 f-й 002
- (b) JB3 f-й 003, 004, 005, 006, 007, 008

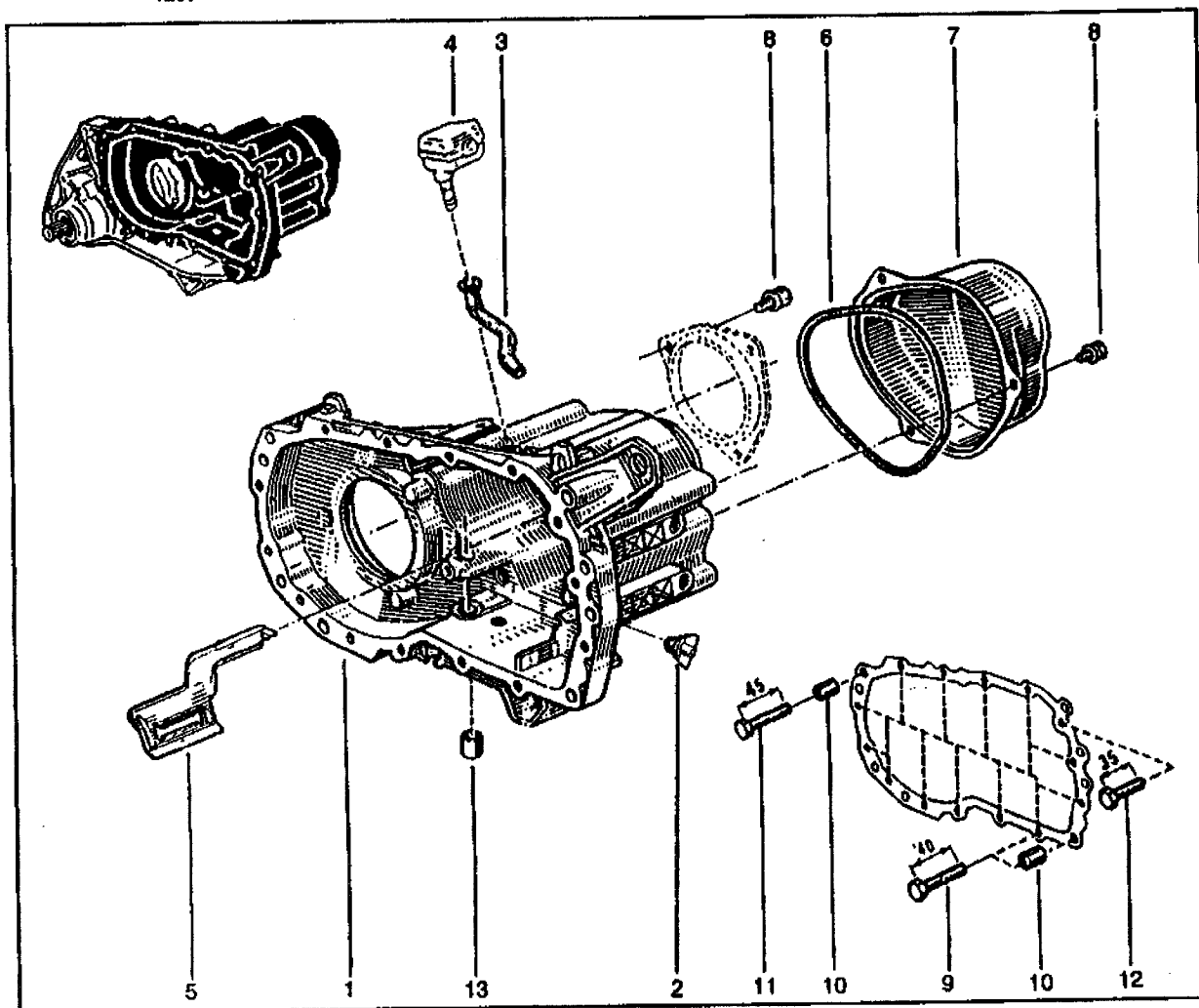
21.202

1208

JB1 \ F- 021, 027, 030, 033, 157

21.202

1208



- 1 77 00 851 833 (a)
- 77 00 869 664 (a)
- 77 01 466 113 (a)
- 77 00 851 831 (b)
- 77 01 469 032 (b)
- 2 77 03 075 180
- 3 77 00 697 780
- 4 77 00 858 051
- 5 77 00 737 467
- 6 77 04 002 415
- 7 77 00 722 801
- 8 77 03 002 008
- 9 77 03 002 011
- 10 06 08 420 300
- 11 77 03 001 552
- 12 77 03 002 010 †
- 77 03 001 240
- 13 77 04 000 179

- (a) JB1 021, 027, 030
- (b) JB1 033, 157

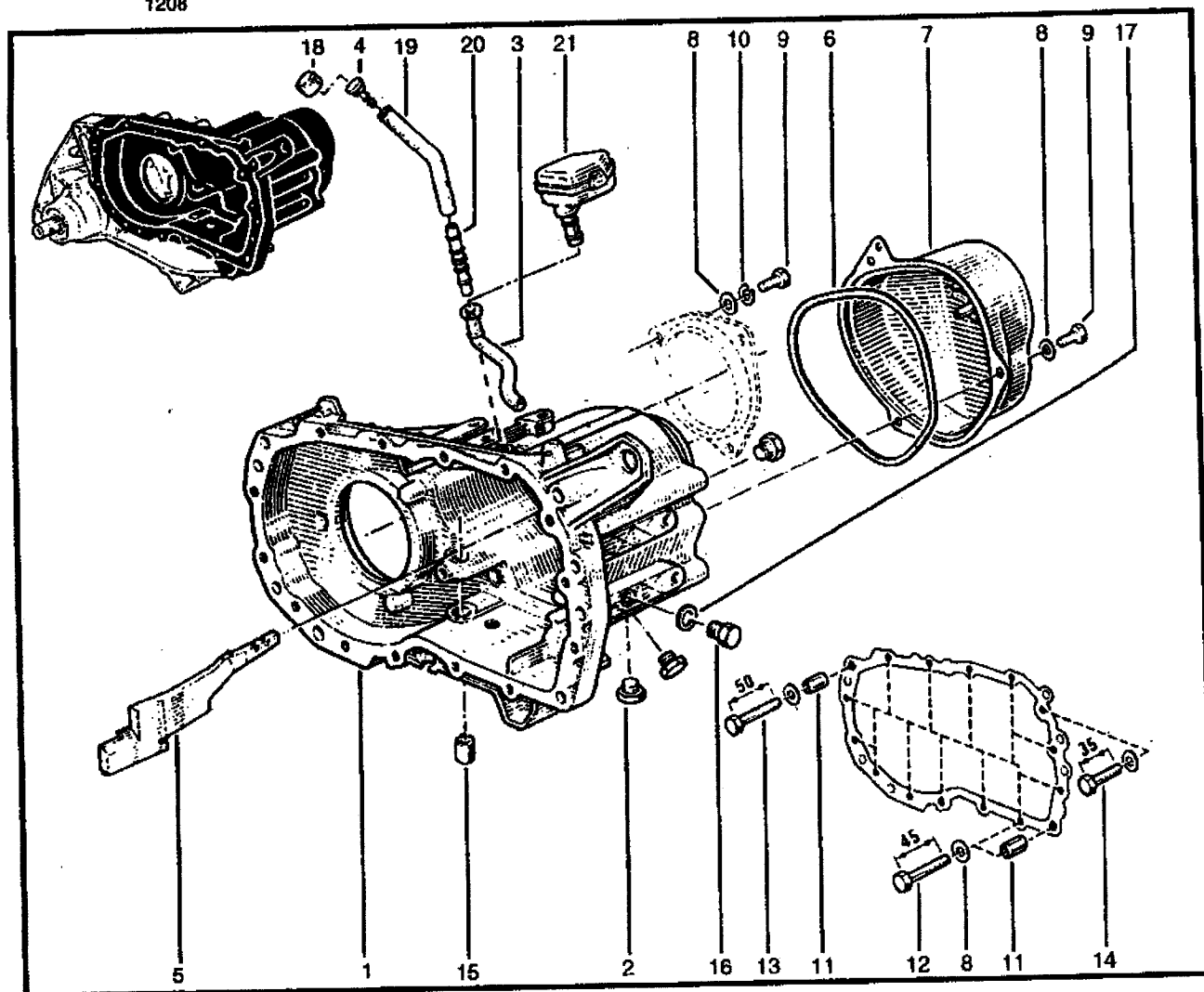
21.221

1208

ГБ JB3 \ Т-Г 027, 037, 059, 061, 062

21.221

1208



- 1 - 77 01 466 113
- 2 - 77 03 075 033
- 3 - 77 00 697 780
- 4 - 77 00 720 971
- 5 - 77 00 747 976
- 6 - 77 04 002 415
- 7 - 77 00 722 801†
- 77 00 743 491
- 8 - 79 03 053 043
- 9 - 77 03 001 160
- 10 - 77 03 055 011
- 11 - 77 05 010 121
- 12 - 77 03 001 608
- 13 - 77 03 001 552
- 14 - 77 03 001 240
- 15 - 77 04 000 179
- 16 - 77 03 075 180
- 17 - 77 03 061 149
- 18 - 77 05 026 790
- 19 - 77 05 030 130
- 20 - 77 00 850 594
- 21 - 77 00 858 051

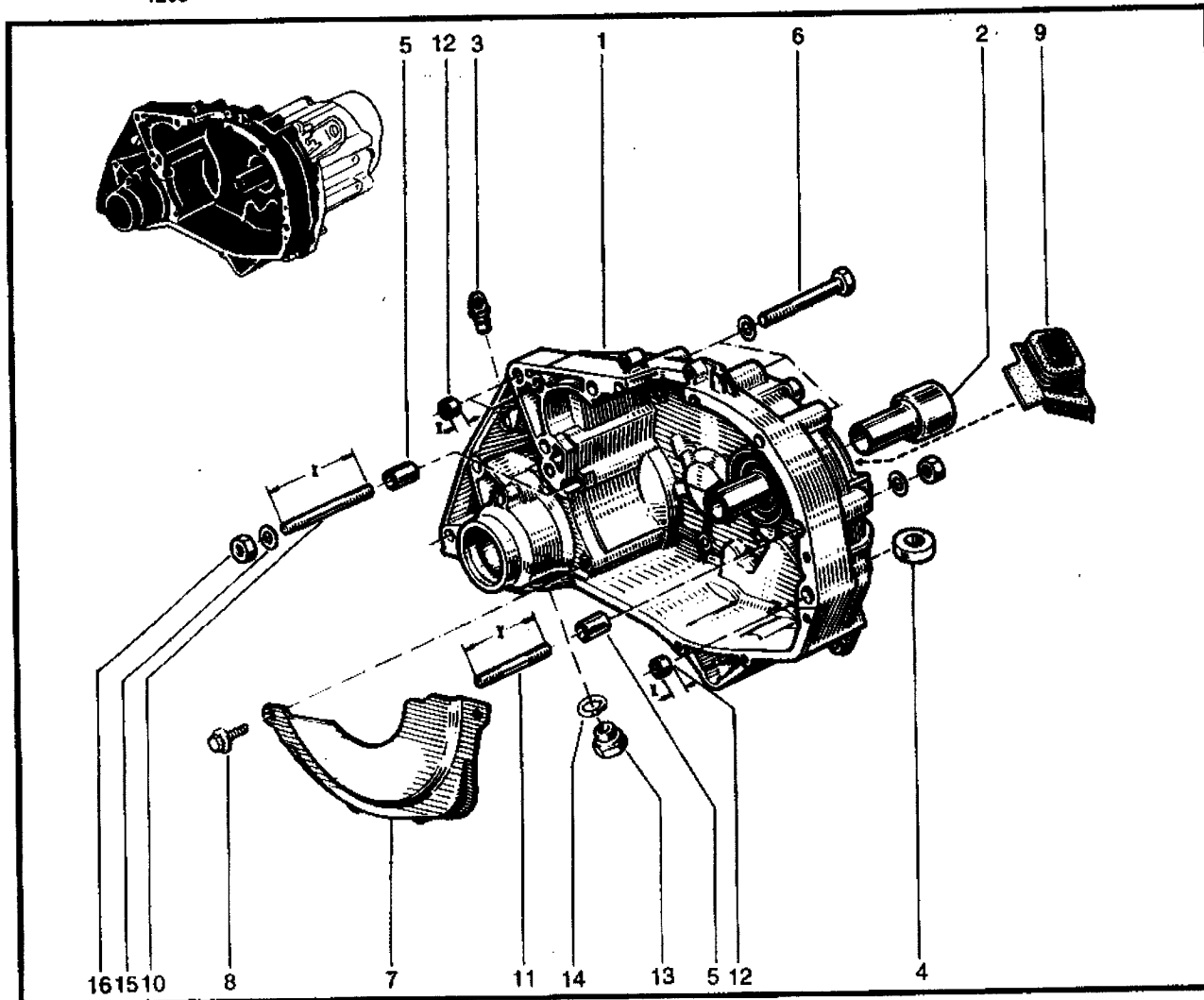
21.301

1208

JB3 \ F-1 002, 004, 005, 006, 007, 008

21.301

1208



- 1 - 77 00 740 740
- 2 - 77 04 001 334†
77 04 003 962†
77 00 864 959
- 3 - 77 00 682 261
- 4 - 77 00 688 654
- 5 - 77 05 010 017 (a)
77 05 010 129 (b)
- 6 - 77 03 001 196
- 7 - 77 00 683 500
- 8 - 77 03 002 008
- 9 - 77 00 704 958
77 00 856 630
- 10 - 77 03 027 195 [x=100] (a)
77 03 027 194 (b)
- 11 - 77 03 027 187 [x=120]
- 12 - 77 05 010 087 [x=11,35]
- 13 - 79 03 075 033
- 14 - 0949484
- 15 - 77 03 053 294
- 16 - 77 03 032 101

- (a) F-1 002
- (b) F-1 004, 005, 006, 007, 008

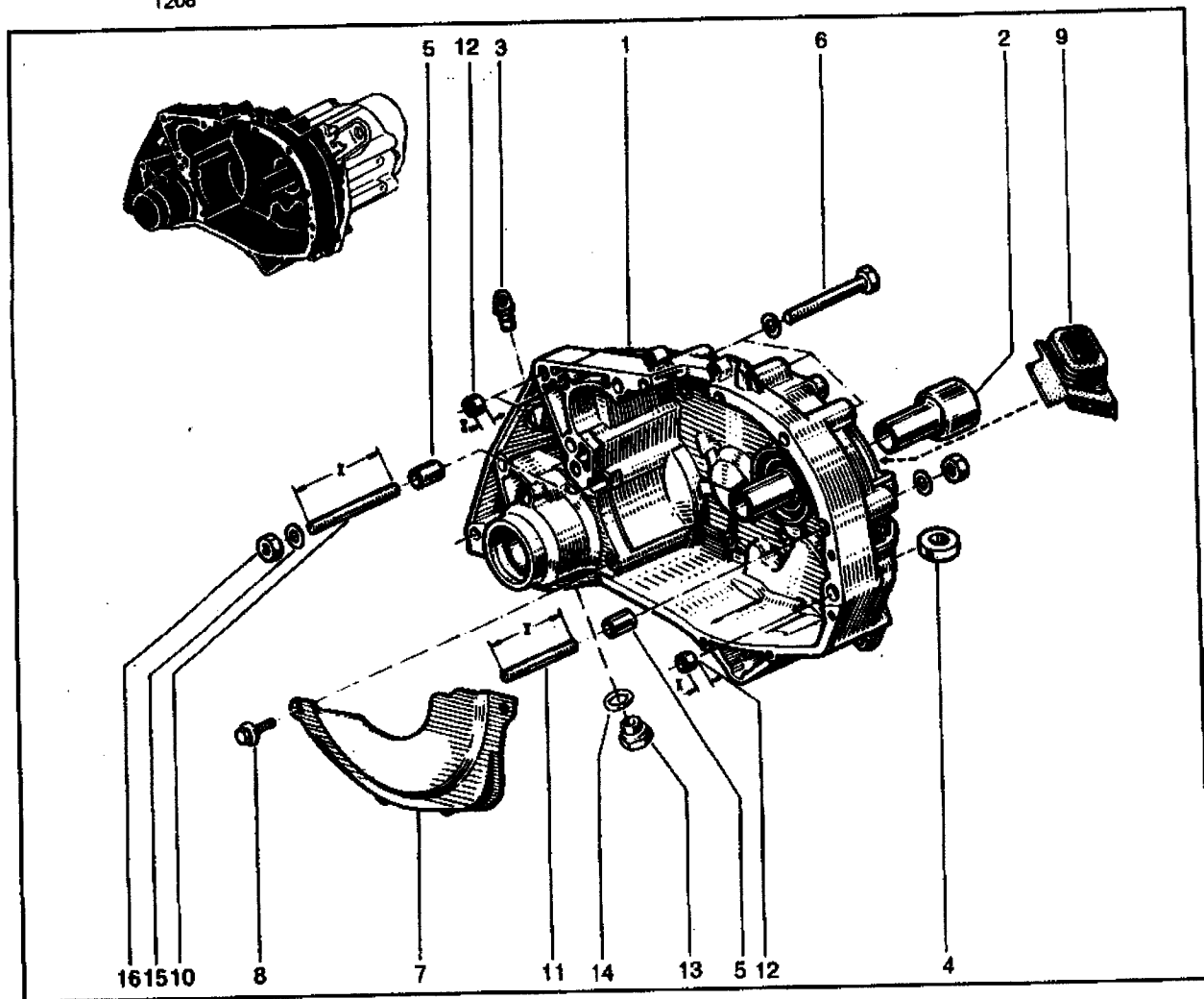
21.302

1208

JB1 \ ٢-١ 021, 027, 030, 033, 157

21.302

1208



- 1 77 00 740 740 (a)
77 01 465 103 (b)
77 00 861 564
77 01 465 104
- 2 77 00 864 959 †
77 00 102 090
- 3 77 00 682 261
- 4 77 00 688 654
- 5 77 05 010 017
77 05 010 129
- 6 77 03 001 196
- 7 77 00 683 500
- 8 77 03 002 008
- 9 77 00 704 958
77 00 856 630
- 10 77 03 027 195 [X = 100]
77 03 027 194
- 11 77 03 027 187 [X = 120]
- 12 77 05 010 087 [X = 11,35]
- 13 79 03 075 033
- 14 0949484
- 15 77 03 053 294
- 16 77 03 032 101

(a) ٢-١ 021, 027

(b) ٢-١ 030, 033, 157

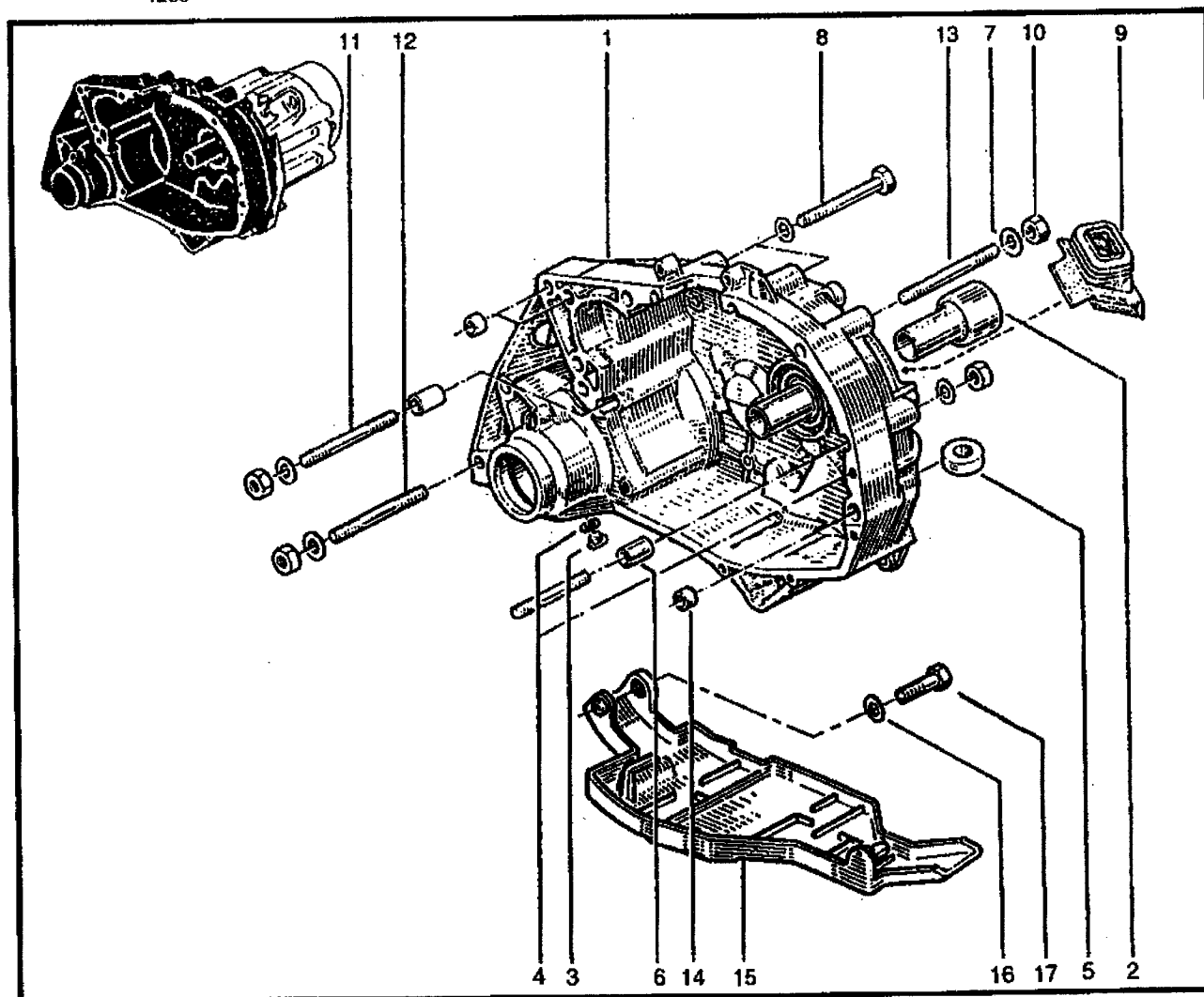
21.321

1208

ГБ JB3 \ Г-Г 027, 037, 059, 061, 062

21.321

1208



- 1 - 77 01 465 103 (b)
77 01 465 104 (a)
- 2 - 77 00 864 959
- 3 - 79 03 075 033
- 4 - 77 03 062 062†
0949484
- 5 - 77 00 688 654
- 6 - 77 05 010 130
- 7 - 77 03 058 034
- 8 - 77 03 101 057†
77 03 101 081
- 9 - 77 00 856 630
- 10 - 77 03 032 103
- 11 - 77 03 027 091
- 12 - 77 03 027 187
- 13 - 77 03 027 056
- 14 - 77 05 010 087
- 15 - 77 00 859 424
- 16 - 77 03 053 332†
77 03 053 075
- 17 - 77 03 101 070†
77 03 101 047

(a) ГБ JB3-027 / 037

(b) ГБ JB3-059 / 062 / 061

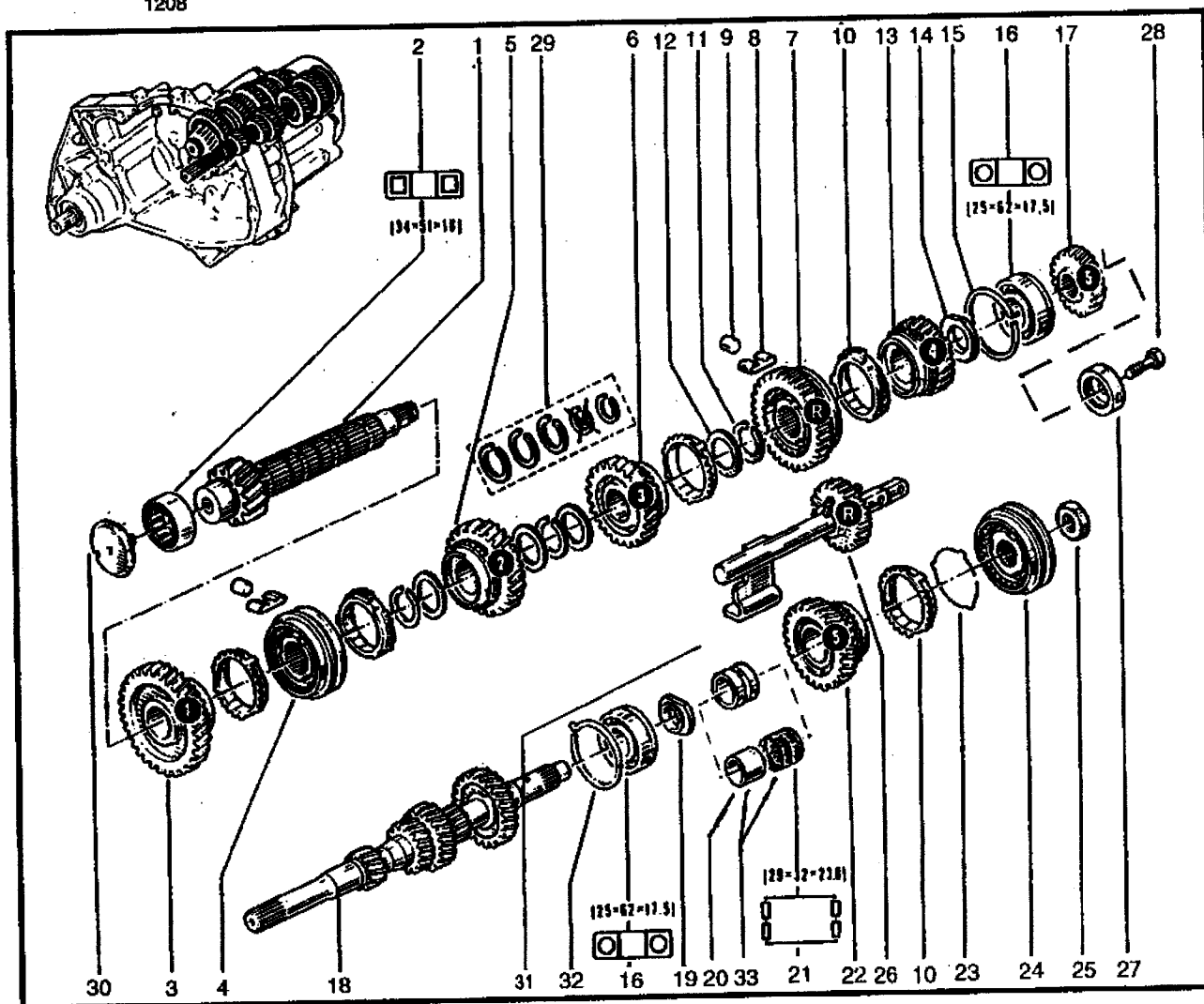
21.441

1208

JB3 \ 1-1 027, 037, 059, 061, 062

21.441

1208



1 - 77 00 740 847 [☆=15](c)	23 - 77 00 656 205
77 00 740 850 [☆=15](a)	24 - 77 01 466 215†
77 00 740 854 [☆=14](b)	77 01 637 670
2 - 77 03 090 323	25 - 77 03 034 082
3 - 77 00 740 881 [☆=34]†	26 - 77 01 464 504
77 00 850 989 [☆=34](a)(b)†	27 - 77 00 720 240
77 00 865 188 [☆=34](a)(b)	28 - 77 00 647 358†
77 00 867 650 [☆=41](c)	77 00 721 095
4 - 77 01 644 802	29 - 77 01 462 576
77 02 217 202	30 - 77 00 723 167
5 - 77 00 740 879 [☆=41](a)(b)	31 - 77 00 866 290
77 00 740 880 (c)†	32 - 77 03 066 402
77 02 096 419 (c)	33 - 77 03 090 462
6 - 77 00 740 877 [☆=37]	
7 - 77 01 463 612 ≠	
77 02 217 203 ≠	
8 - 77 00 737 092	
9 - 77 00 667 703	
10 - 77 00 708 152	
11 - 77 03 066 376	
12 - 77 04 000 446	
13 - 77 00 718 961 [☆=29]	
14 - 77 00 725 962	
15 - 77 03 066 384	
16 - 77 03 090 383 (a)(c)	
77 03 090 382 (b)†	
77 03 090 391	
17 - 77 00 743 097 [☆=31](a)(b)	
77 00 743 096 [☆=31](c)	
18 - 77 00 854 919 (a)(b)	
77 00 854 918 (c)†	
77 02 096 422 (c)	
19 - 77 00 743 454	
20 - 77 05 010 034†(x)	
21 - 77 03 090 312†(x)	
22 - 77 00 743 095 [☆=41](a)(b)	
77 00 743 094 [☆=39](c)	

(a) JB3-027 / 059

(b) JB3-037 / 062

(c) JB3-061

(x) 7700866290-1

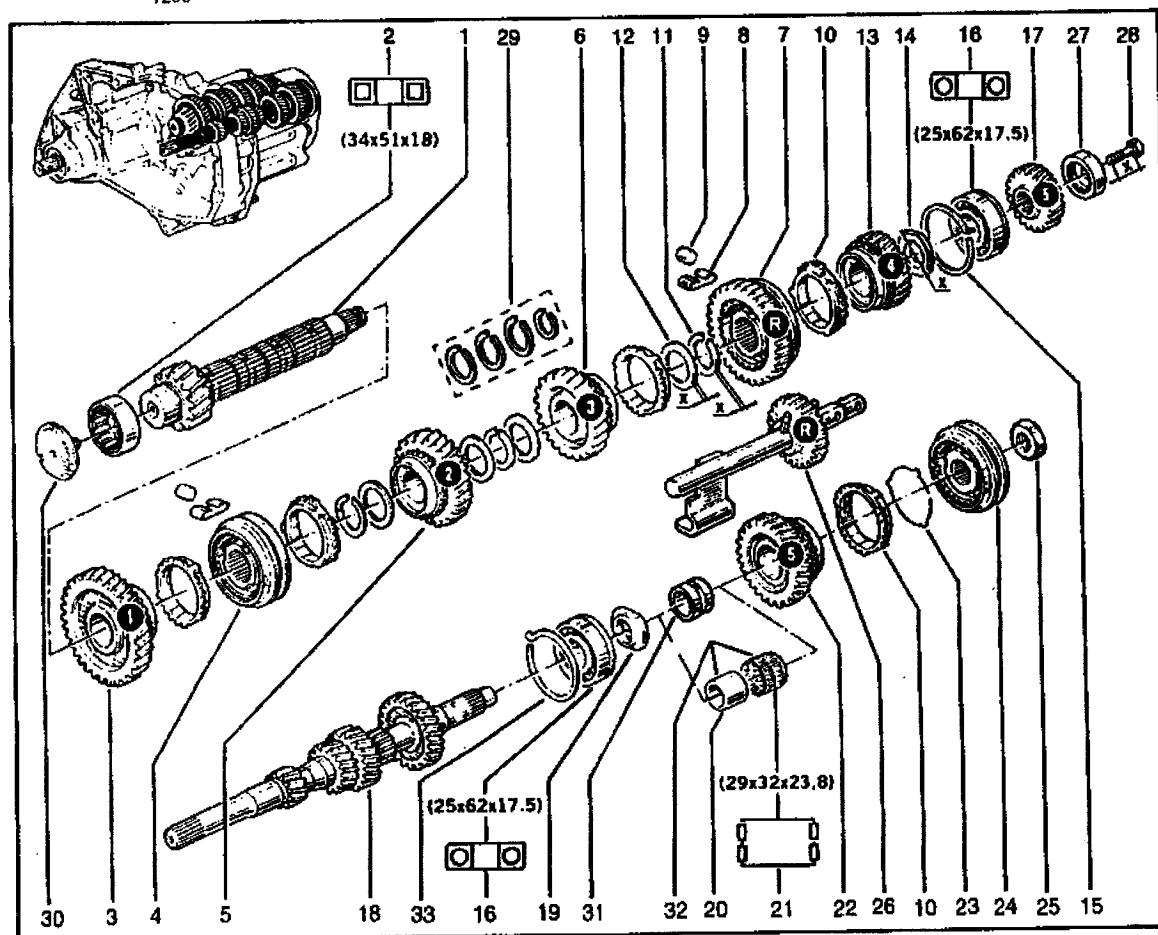
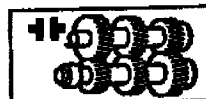
21.460

1208

JB3 \ F-1 002, 004, 005, 006, 007, 008

21.460

1208



- | | | | | | | |
|----|---------------|----------------|----|---------------|----------------|---|
| 1 | 77 00 740 850 | [* = 15](a) | 17 | 77 00 743 096 | [* = 31](a)(c) | † |
| | 77 02 096 465 | [* = 14](b) | | 77 00 747 550 | [* = 31](a)(c) | † |
| | | (d) | | 77 02 096 424 | [* = 31](a)(c) | |
| | 77 00 740 847 | [* = 15](c) | | 77 00 747 551 | [* = 31](b) | † |
| 2 | 77 03 090 323 | | | 77 00 743 097 | [* = 31](b)(d) | |
| | 77 03 090 282 | | 18 | 77 02 096 422 | (a)(c)(18) | |
| 3 | 77 00 740 882 | [* = 41](a) † | | 77 00 867 236 | (e)(f) | |
| | 77 02 096 418 | [* = 41](a)(c) | | 77 00 854 919 | (b)(19) | |
| | 77 00 850 989 | [* = 34](b) † | | 77 00 875 297 | (d) | |
| | 77 00 865 188 | [* = 34](b) | 19 | 77 00 743 454 | | |
| | | (d) | 20 | 77 05 010 034 | | |
| 4 | 77 01 644 802 | * | 21 | 77 03 090 312 | | |
| | 77 02 217 202 | * | 22 | 77 00 743 094 | [* = 39](a)(c) | † |
| 5 | 77 00 740 880 | [* = 43](a) † | | 77 00 747 553 | [* = 39](a)(c) | † |
| | 77 02 096 419 | [* = 43](a) | | 77 02 096 421 | [* = 39](a)(c) | |
| | | (c) | | 77 00 747 554 | [* = 41](b) | |
| | 77 00 740 879 | [* = 41](b) | | 77 00 743 095 | [* = 41](b) | |
| | | (d) | 23 | 77 00 656 205 | | |
| | 77 02 096 461 | [* = 41](b) | 24 | 77 01 466 215 | † | |
| | | (d) | | 77 01 637 670 | * | |
| 6 | 77 00 740 877 | [* = 37] † | | 77 02 217 203 | * | |
| | 77 02 096 420 | [* = 37] | 25 | 77 03 034 082 | | |
| 7 | 77 01 463 612 | * | 26 | 77 01 464 504 | (a)(b)(c) | |
| | 77 02 217 204 | * | | 77 01 469 748 | (d)(e)(f)(g) | |
| 8 | 77 00 737 092 | | 27 | 77 00 720 240 | | |
| 9 | 77 00 667 703 | | 28 | 77 00 647 358 | [X = 28] | |
| 10 | 77 00 708 152 | | 29 | 77 01 462 576 | | |
| | 77 02 096 287 | | 30 | 77 00 723 167 | † | |
| 11 | 77 03 066 376 | [X = 1.9] | | 77 00 874 078 | | |
| 12 | 77 04 000 446 | [X = 1.5] | 31 | 77 00 866 290 | | |
| 13 | 77 00 718 961 | [* = 29] * | 32 | 77 03 090 462 | | |
| | 77 02 096 357 | [* = 29] * | 33 | 77 03 066 402 | | |
| 14 | 77 00 725 962 | [X = 25] * | | | | |
| | 77 00 871 464 | [X = 25] * | | | | |
| 15 | 77 03 066 384 | | | | | |
| 16 | 77 03 090 382 | | | | | |

- | | |
|-----|---------|
| (a) | F-1 002 |
| (b) | F-1 004 |
| (c) | F-1 005 |
| (d) | F-1 007 |
| (e) | F-1 008 |
| (f) | F-1 006 |

- | | |
|------|---------------------|
| (18) | F 77 00 867 236 - 1 |
| | F 77 01 469 748 - 1 |
| (19) | F 77 00 857 297 - 1 |
| | F 77 01 469 748 - 1 |

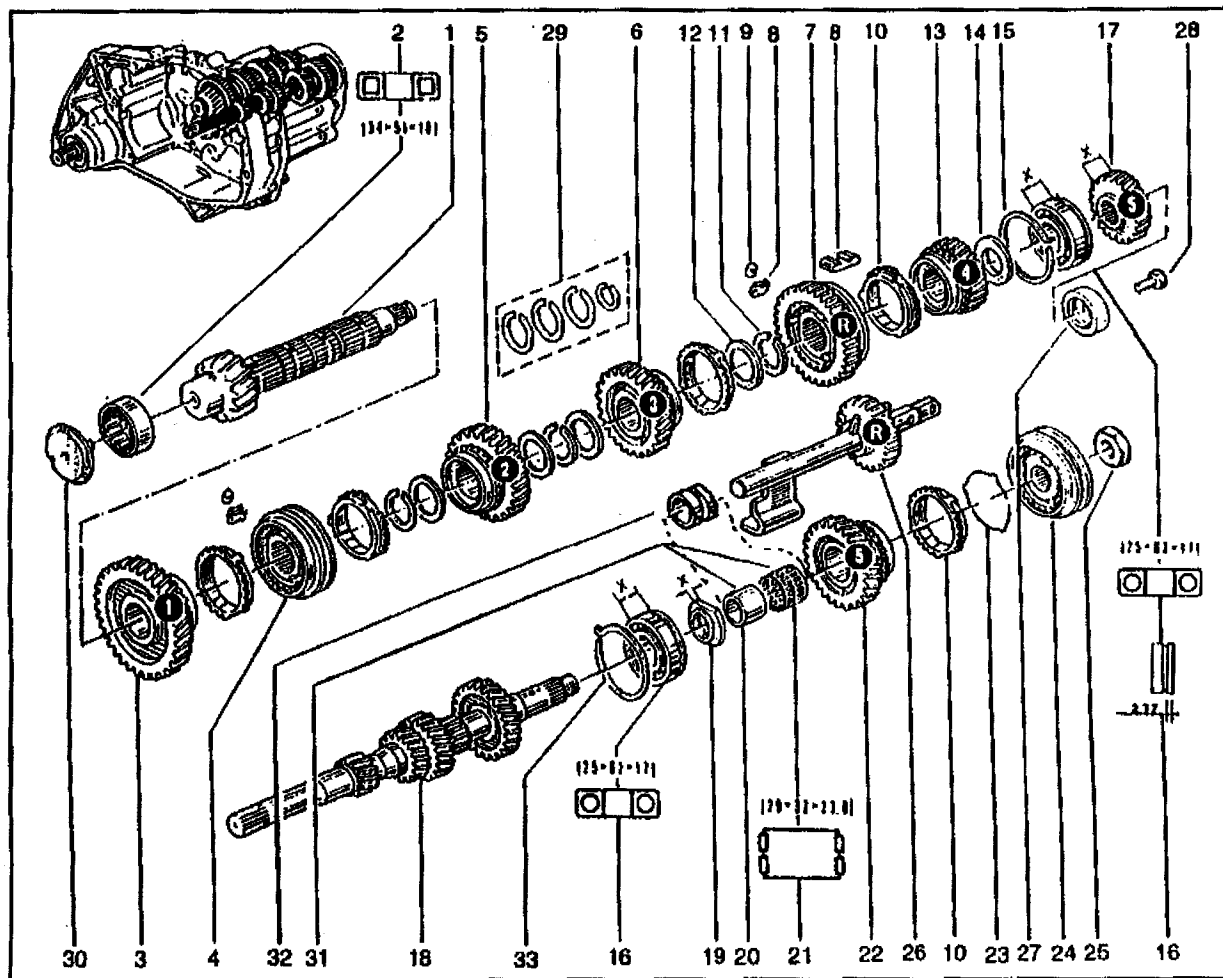
21.463

1208

ГД JB1 \ ГД 021, 027, 030, 033, 157

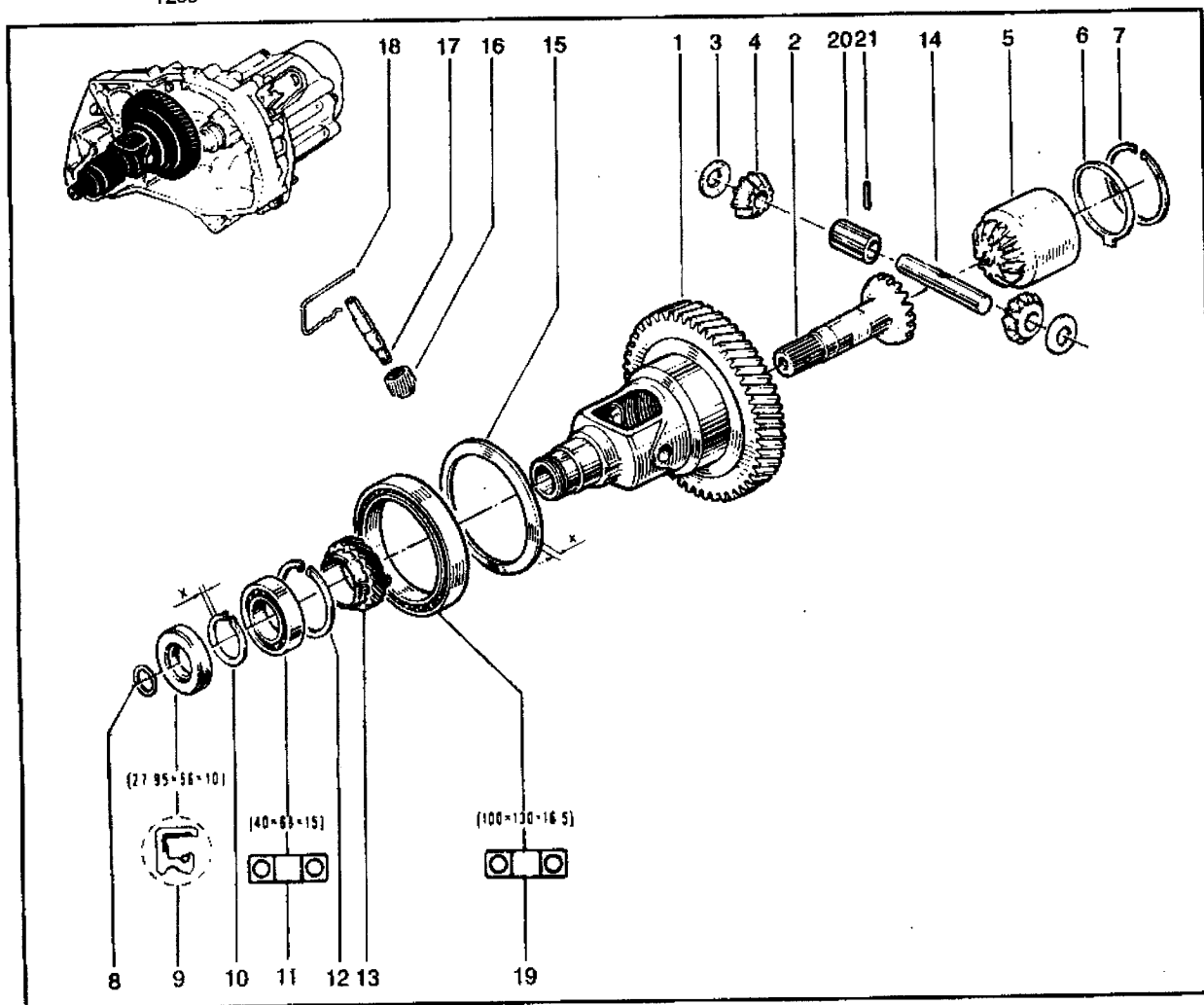
21.463

1208



1	77 00 740 847	[* = 15] (a)	22	77 00 747 553	[* = 38] ≠
	77 00 740 848	[* = 15] (b)		77 00 743 094	[* = 38]
	77 00 740 850	[* = 15] (c)	23	77 00 656 205	
2	77 03 090 323		24	77 02 217 203	
3	77 02 096 418	[* = 41] †	25	77 03 034 082	
	77 00 864 300	[* = 41] ≠	26	77 01 469 748	
	77 00 740 882	[* = 41] ≠	27	77 00 720 240	
	77 00 865 189	[* = 41]	28	77 00 647 358	
4	77 02 217 202	≠	29	77 00 721 095	
	77 01 644 802		30	77 01 462 576	
5	77 02 096 419	† [* = 043]		77 00 723 167	
	77 00 874 442	≠ [* = 043]	31	77 00 874 078	
	77 00 740 880	[* = 043]	32	77 03 090 462	
6	77 02 096 420	† [* = 37]	33	77 00 866 290	
	77 00 740 877	[* = 37]			
7	77 02 217 204	†			
	77 01 463 612				
8	77 00 737 092				
9	77 00 667 703				
10	77 02 096 287	†			
	77 00 708 152				
11	77 03 066 376				
12	77 04 000 446				
13	77 02 096 357	† [* = 29]			
	77 00 718 961	[* = 29]			
14	77 00 725 962	[* = 25] ≠			
	77 00 871 464	[* = 25]			
15	77 03 066 384				
16	77 03 090 382				
17	77 02 096 424	† [* = 31]			
	77 00 747 550	≠ [* = 31]			
	77 00 743 096	† [* = 31]			
	77 00 105 675	≠ [* = 31]			
	77 00 743 097	† [* = 31]			
	77 00 864 140	[* = 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				

- (a) ГД 027, 030
- (b) ГД 033, 157
- (c) ГД 021



- | | | | |
|----|---------------|---------------------|---|
| 1 | 77 00 861 331 | [$\odot = 61$](a) | † |
| | 77 02 096 494 | [$\odot = 61$](a) | |
| | 77 00 861 332 | [$\odot = 59$](b) | † |
| | 77 02 096 466 | [$\odot = 59$](b) | |
| | 77 00 861 334 | [$\odot = 58$](c) | † |
| | 77 00 873 856 | [$\odot = 58$](c) | † |
| | 77 02 096 556 | [$\odot = 58$](c) | |
| 2 | 77 00 664 915 | | |
| 3 | 77 03 061 105 | | |
| 4 | 77 00 518 646 | (a)(c) | |
| | 77 00 871 713 | (b) | |
| 5 | 77 00 856 937 | | |
| 6 | 77 00 720 854 | | |
| 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 | [$\odot = 21$] | |
| 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 = 1,40] | |
| 16 | 77 00 722 303 | [$\odot = 19$] | |
| 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 | | |

- | | |
|-----|--------------|
| (a) | Г-н 002, 006 |
| (b) | Г-н 004, 007 |
| (c) | Г-н 005, 008 |

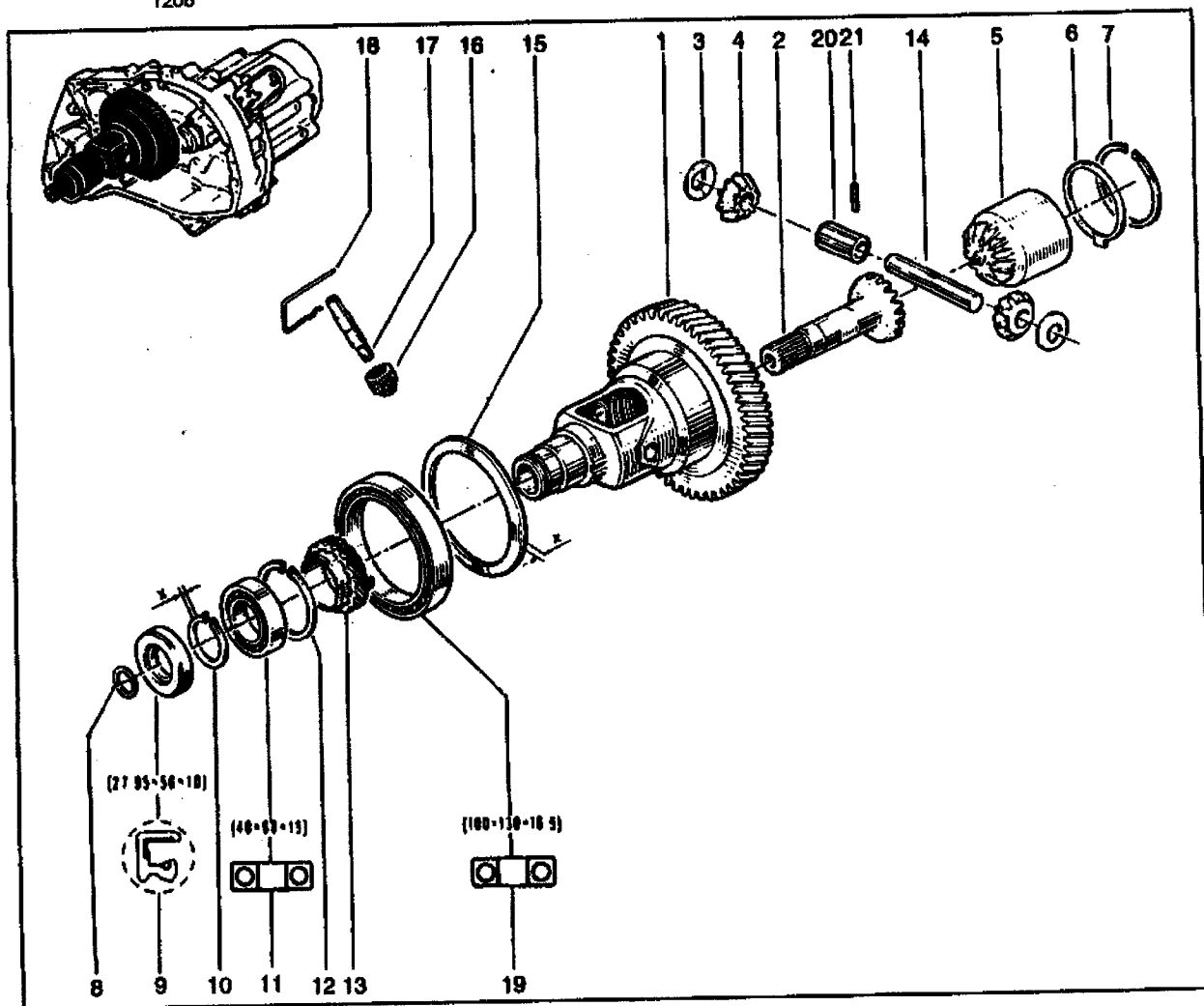
21.504

1208

ГД JB1 \ ГД 021, 027, 030, 033, 157

21.504

1208



- 1 77 00 869 764 [⚙ = 58]{a}
- 77 00 866 546 [⚙ = 57]{b}
- 77 02 096 427 ≠ {c}
- 77 00 866 544 ≠ {c}
- 2 77 00 664 915
- 3 77 03 061 105
- 4 77 02 096 052
- 6 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 [⚙ = 21]
- 13 77 00 664 119
- 14 77 00 717 385
- 16 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

- (a) ГД 027, 030
- (b) ГД 033, 157
- (c) ГД 021

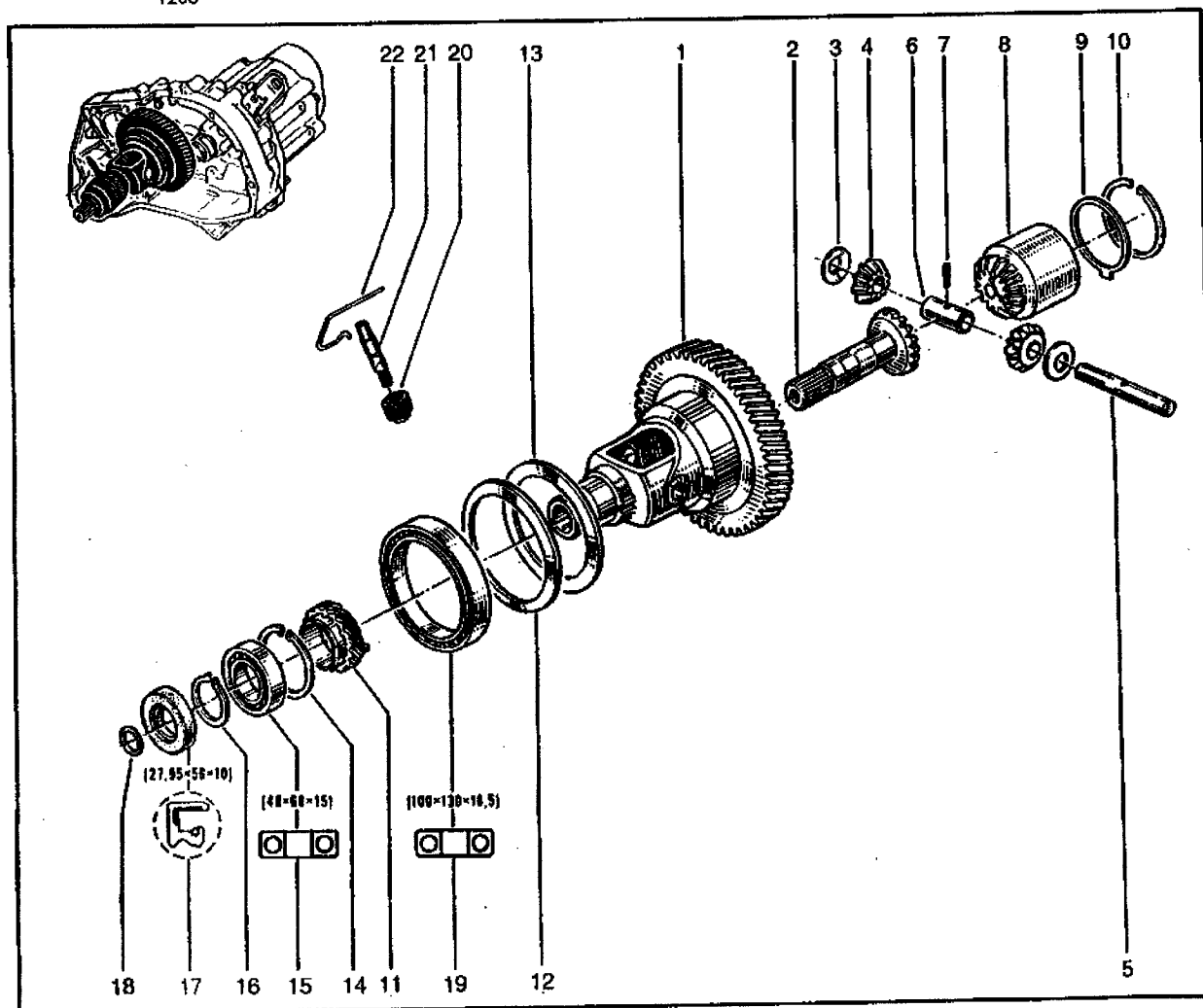
21.621

1208

JB3 \ F-11 059, 061, 062

21.621

1208



- 1 77 00 861 332 [⚙ = 59](a)
- 77 00 861 331 [⚙ = 61](b)
- 77 00 861 334 [⚙ = 58](c)
- 77 00 869 764 [⚙ = 58](c)
- 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 03 067 069
- 77 00 739 933
- 8 77 00 856 937
- 9 77 00 720 854
- 10 77 03 066 331
- 11 77 00 664 119 [⚙ = 21]
- 12 77 00 747 129
- 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

(a) F-11 059

(b) F-11 061

(c) F-11 062

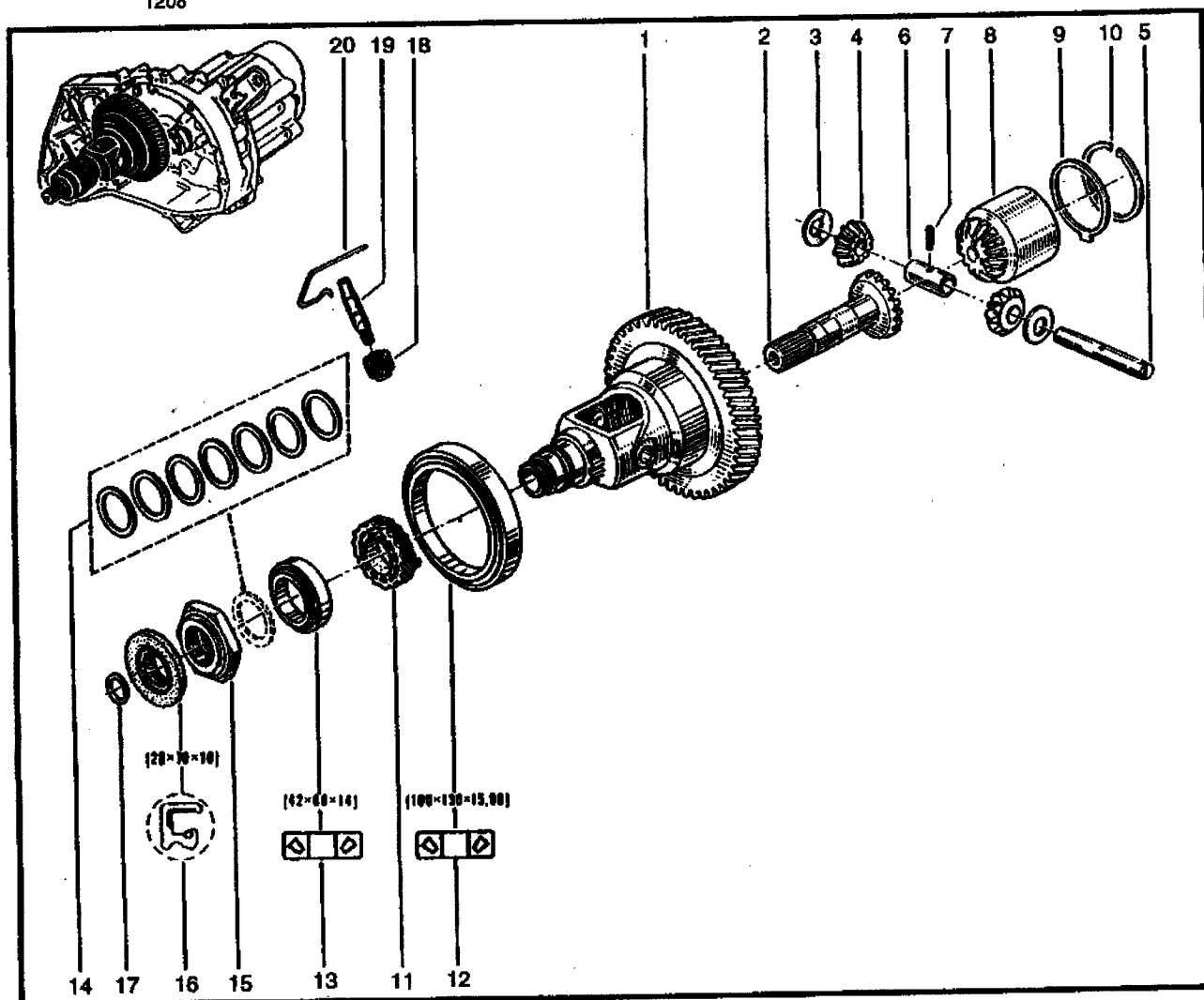
21.631

1208

□ JB3 \ F-J 027, 037

21.631

1208



- 1 - 77 00 736 811 [☆=61](b)
77 00 736 812 [☆=59](a)
- 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 03 067 069
- 8 - 77 00 856 937
- 9 - 77 00 720 854
- 10 - 77 03 066 331
- 11 - 77 00 731 488
- 12 - 77 03 090 362
- 13 - 77 03 090 361
- 14 - 77 01 464 105
- 15 - 77 00 731 486
- 16 - 77 03 087 148
- 17 - 77 03 065 128
- 18 - 77 00 722 303
- 19 - 77 00 722 304
- 20 - 77 00 729 283

(a) F-J 037

(b) F-J 027

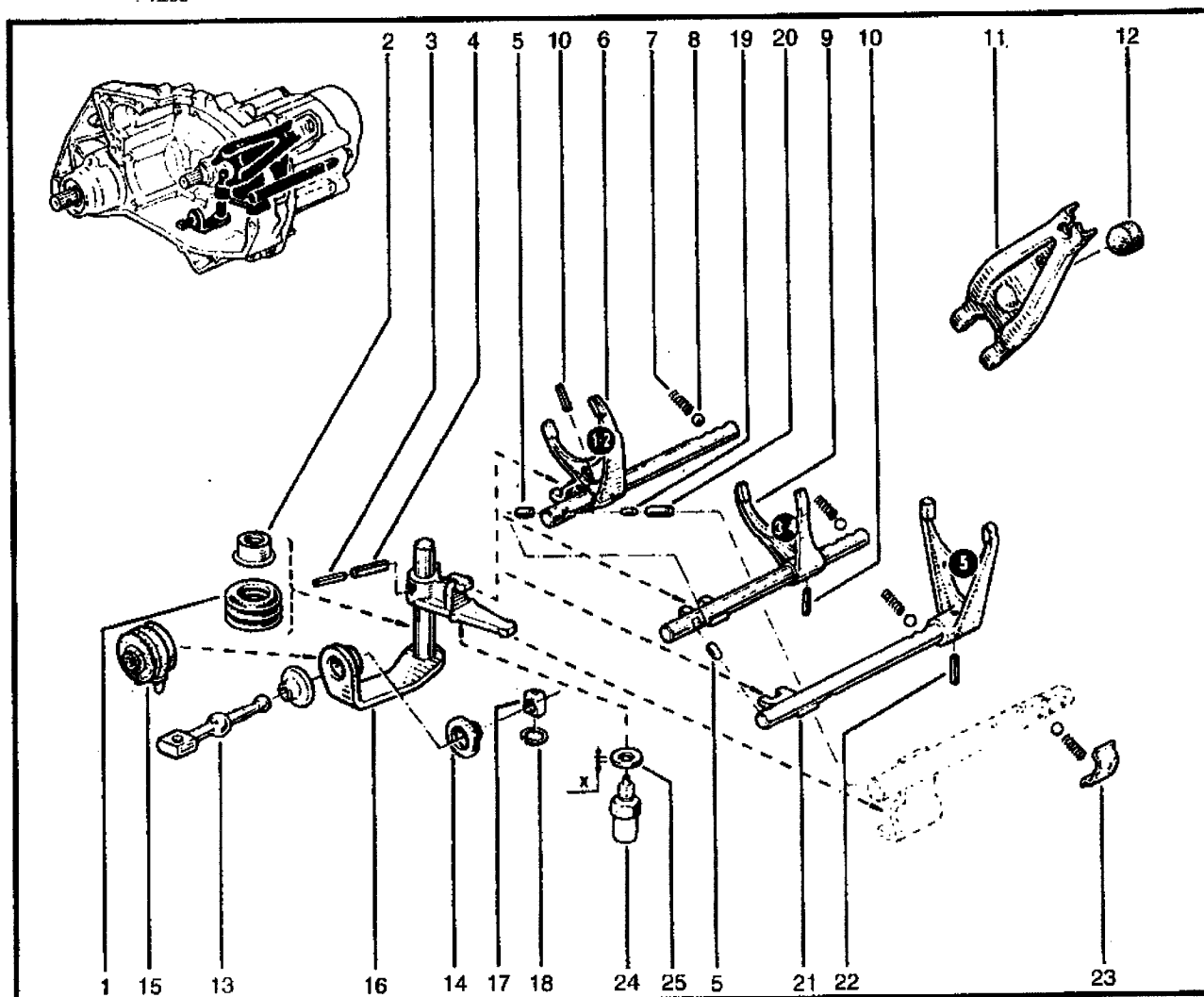
21.725

1208

JB1, JB3

21.725

1208



- 1 77 00 679 960
- 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 03 067 082 †
- 77 03 067 313
- 11 77 00 660 488
- 12 77 00 715 851 [3]
- 13 77 00 722 940 † [X = 12](X)
- 77 00 743 809 † [X = 12](X)
- 77 00 868 786 † [X = 12](X)
- 77 00 873 711 [X = 12](X)
- 14 77 00 703 000 † (Y)
- 15 77 00 859 626
- 16 77 00 725 987 † (Z)
- 77 00 856 457 † (Z)
- 77 00 868 787 (Z)
- 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
- 25 77 03 053 605 [X = 0.33]
- 77 03 053 606 [X = 0.66]

(X) 7700743133-1

(Y) 7700859626-1

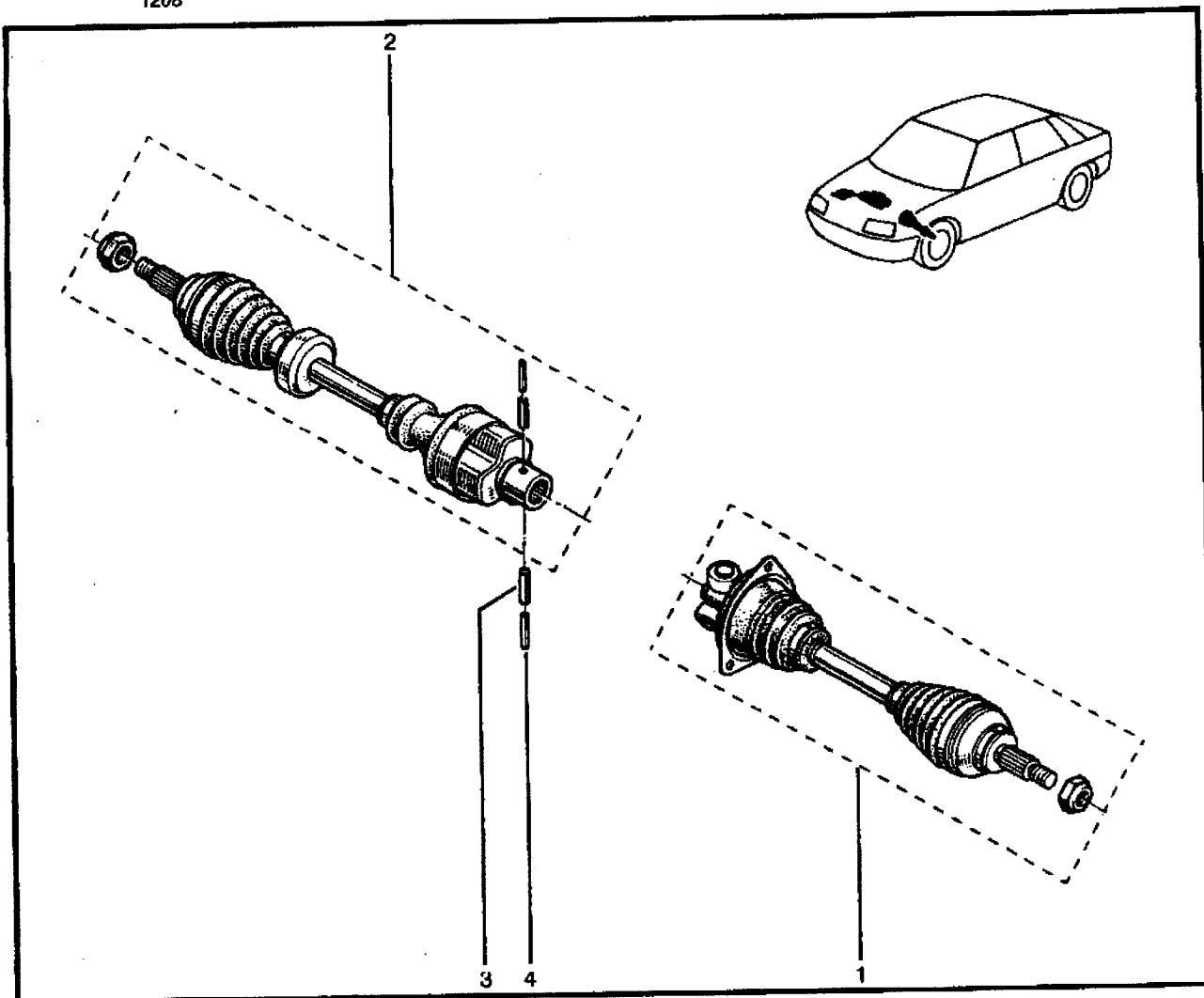
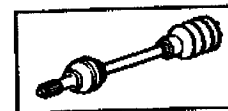
(Z) 7700859626-1

29.011

1208

29.011

1208



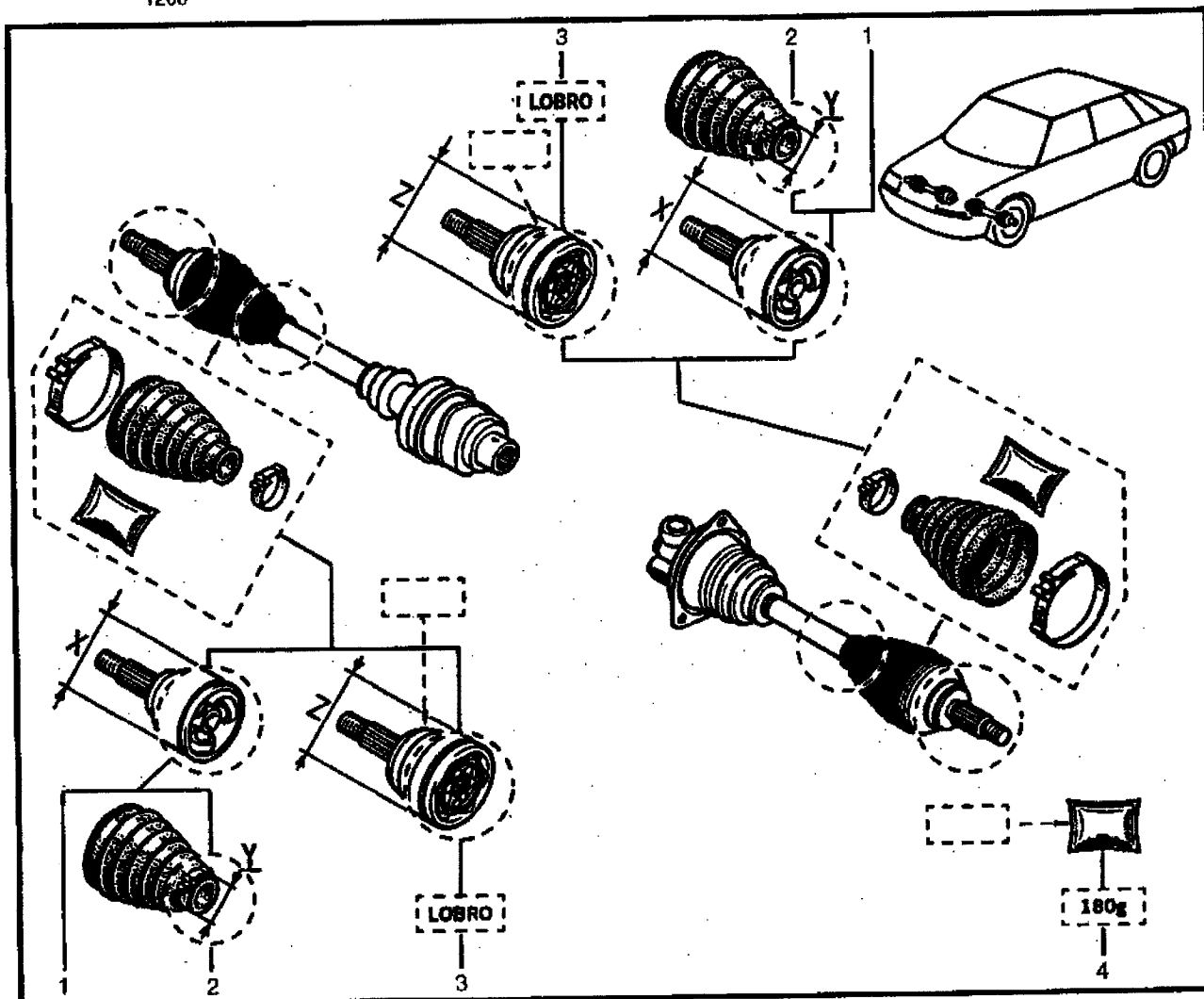
- 1 77 01 349 880 *
- 77 02 096 356 *
- 2 77 02 096 360 †
- 77 01 349 972 *
- 77 02 096 509 *
- 3 77 03 067 288
- 4 77 03 067 207

29.041

1208

29.041

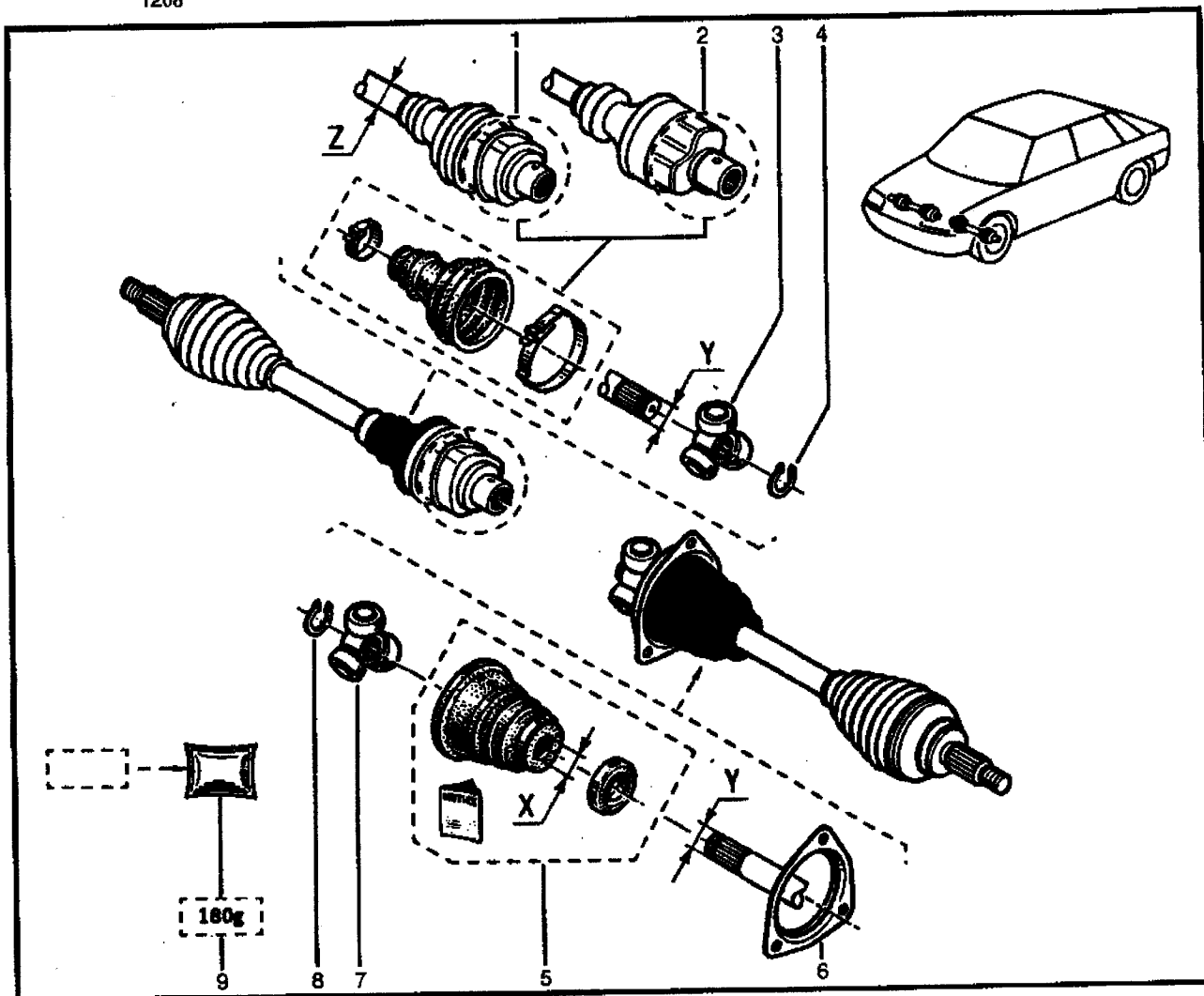
1208



- 1 77 01 463 643 [18][X = 76]
- 2 77 01 466 122 [15][X = 86][Y = 40]
77 01 467 125 [15][X = 86][Y = 31]
- 3 77 01 035 088 [18][Z = 90]
77 01 035 380 [15][Z = 90] †
77 01 469 021 [15][Z = 90]
- 4 77 01 366 100

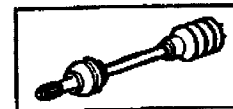
29.051

1208



29.051

1208



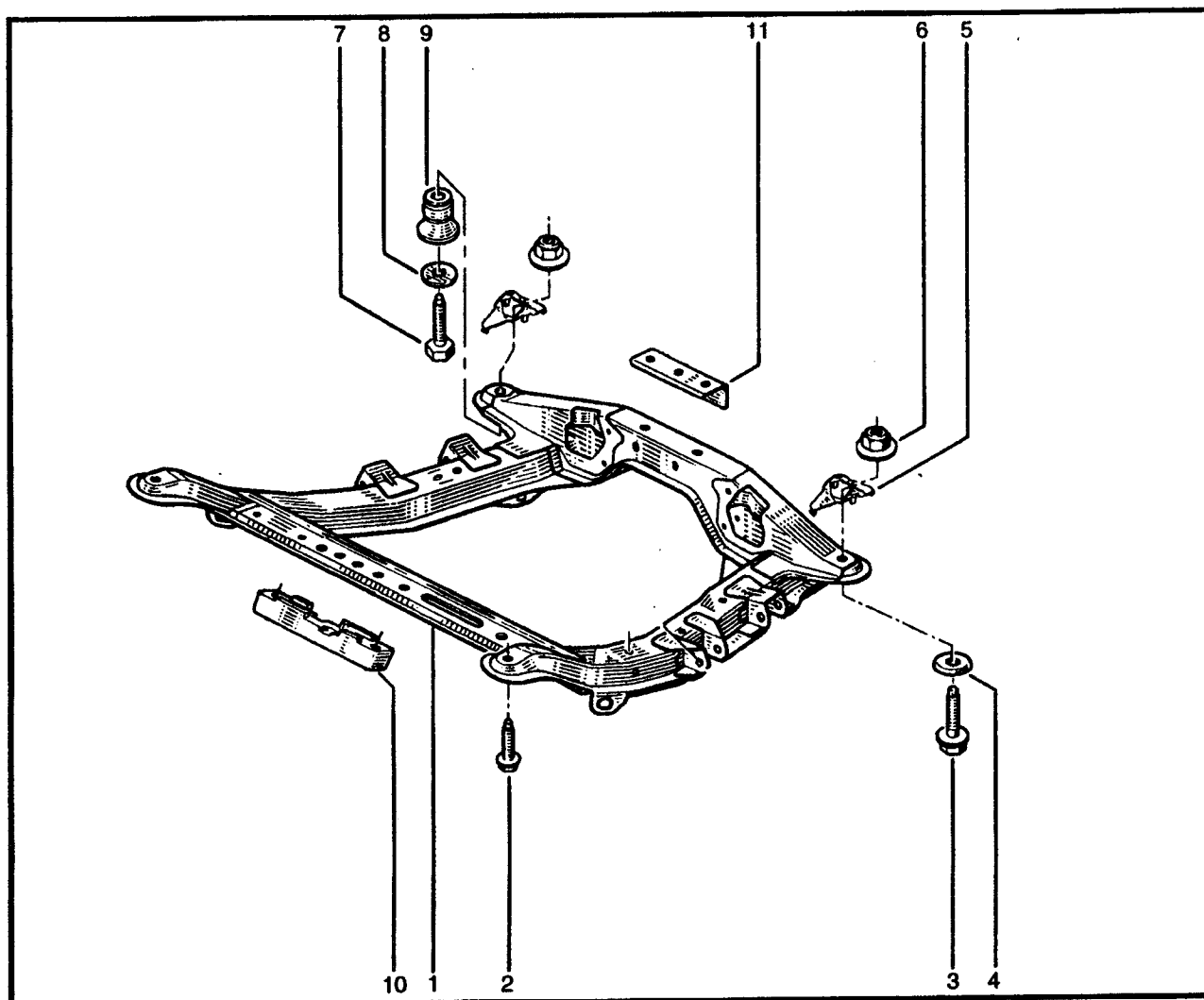
- | | | |
|---|---------------|-------------|
| 1 | 77 01 450 617 | [Z = 24] † |
| | 77 01 469 389 | [Z = 24] |
| 2 | 77 01 465 911 | |
| 3 | 77 01 638 464 | [⚙ = 21] |
| | 77 01 638 463 | [⚙ = 22] |
| | 77 00 762 475 | [⚙ = 23] |
| | 77 00 717 115 | [⚙ = 25] |
| 4 | 77 03 066 082 | [Y = 20] |
| | 77 03 066 007 | [Y = 21] |
| | 77 03 066 083 | [Y = 22] |
| 5 | 77 01 464 129 | [X = 23,80] |
| | 77 01 468 575 | [X = 25,80] |
| 6 | 77 00 678 722 | |
| 7 | 77 01 638 464 | [⚙ = 21] |
| | 77 01 638 463 | [⚙ = 22] |
| 8 | 77 03 066 082 | [Y = 20] |
| | 77 03 066 007 | [Y = 21] |
| 9 | 77 01 366 100 | |

31.011

1208

31.011

1208



- 1 - 77 01 649 935 †
77 01 649 939 †(a)
77 00 900 684 †(b)(x)
77 01 684 615 †
77 00 900 727 †
77 02 224 485 †
77 02 234 039
- 2 - 77 03 620 000
- 3 - 77 03 602 001
- 4 - 77 05 046 005
- 5 - 77 00 786 808
- 6 - 77 03 034 129
- 7 - 77 03 602 002
- 8 - 77 03 053 478
- 9 - 77 00 801 875
77 02 224 166
- 10 - 77 00 792 363 (c)
77 00 798 994 (d)
- 11 - 77 00 800 089

(a) L53P \ ... → 01274
453S \ ... → 05745
L534 \ ... → 00451

(b) L53P \ 01275 → ...
453S \ 05746 → ...
L534 \ 00452 → ...

(c) 453S

(d) L53P, L53S

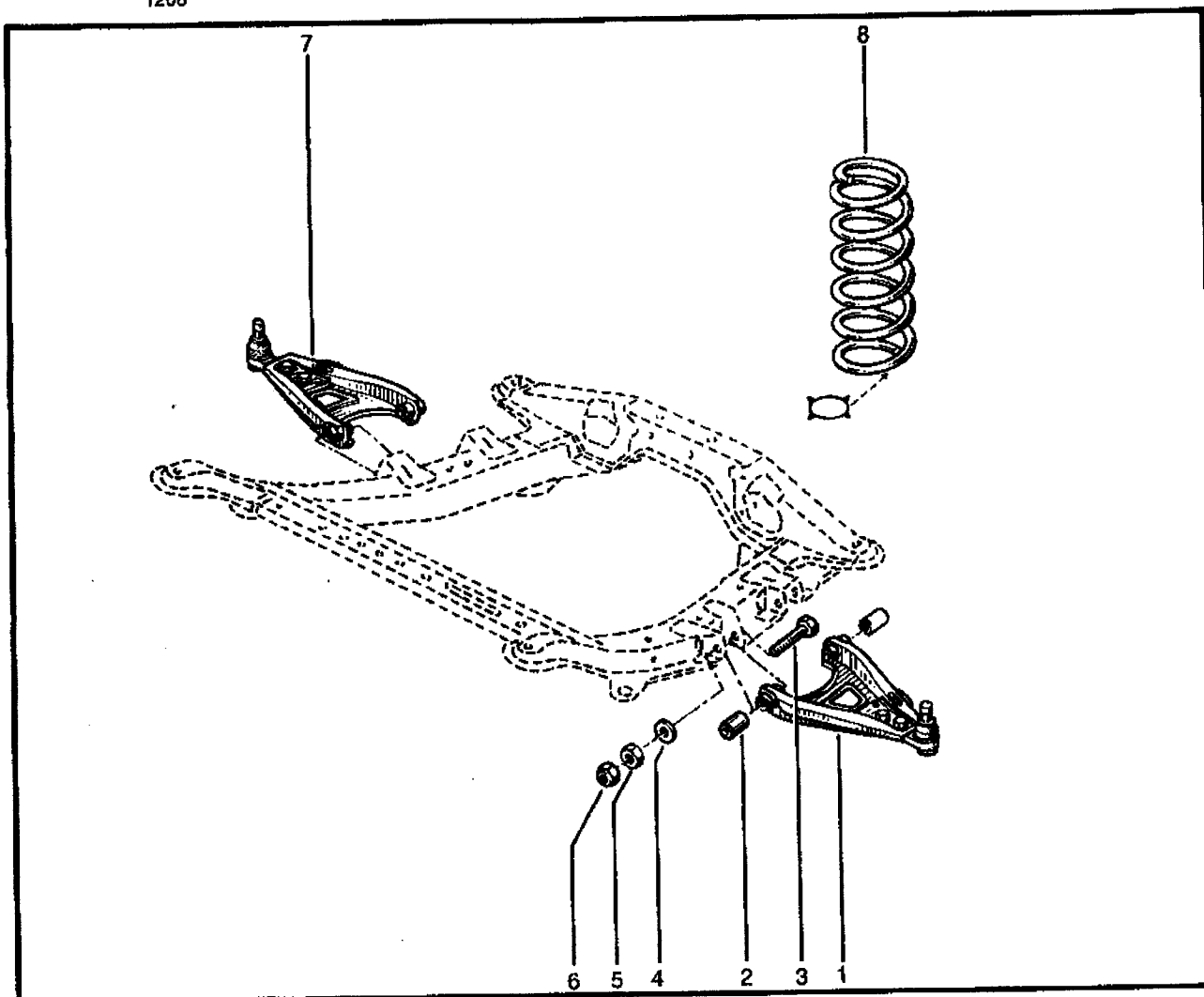
(x) ... → 950207
 7700839614-1

31.021

1208

31.021

1208



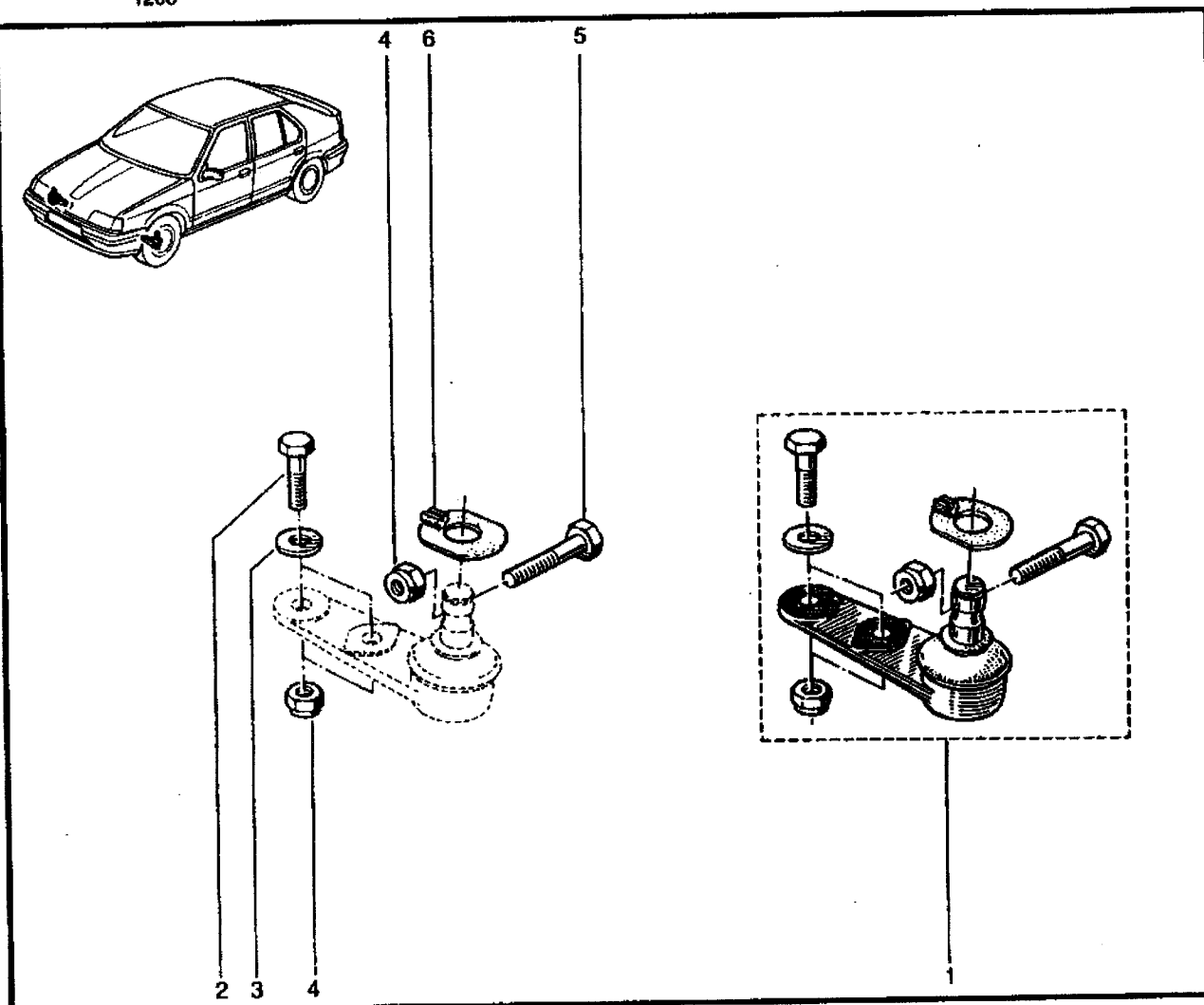
- 1 77 00 818 051 †
77 00 831 368
- 2 77 00 789 478 †
77 00 840 741
- 3 77 00 763 538
- 4 77 03 053 662
- 5 77 03 032 102
- 6 77 03 034 115
- 7 77 00 818 052 †
77 00 831 369
- 8 77 02 095 076 †
77 02 224 366

31.301

1208

31.301

1208



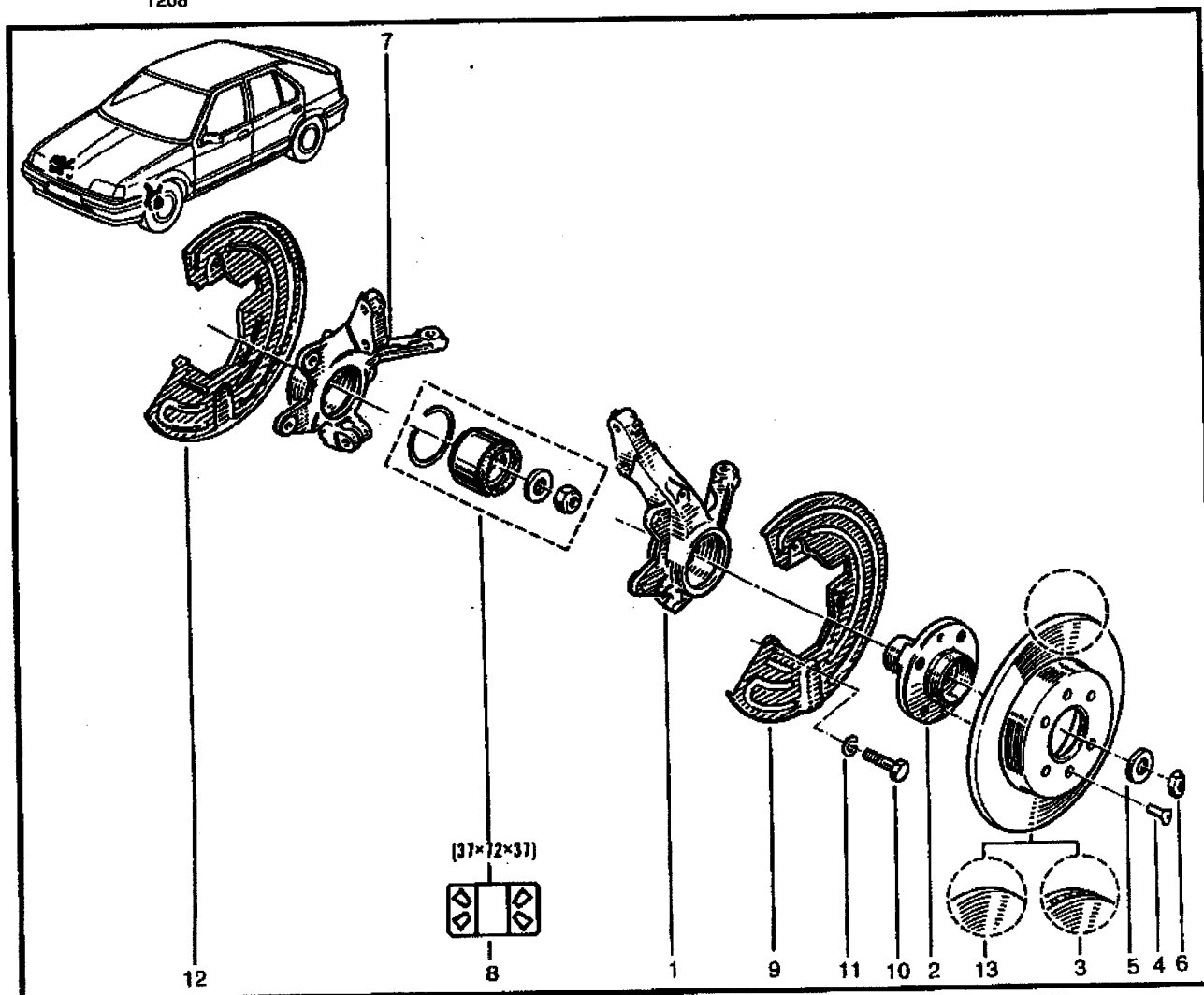
- 1 77 01 462 182 †
- 77 01 468 883
- 2 77 00 769 717
- 3 77 03 053 043
- 4 77 03 034 098 †
- 77 03 034 114
- 6 77 00 763 315
- 6 77 00 678 292

31.401

1208

31.401

1208



- 1 - 77 00 768 322
- 2 - 77 00 768 318 †
77 00 768 319
- 3 - 77 00 756 572 (a)
77 00 813 549 (b)
- 4 - 77 03 004 128 (a)
77 03 009 128 (b)
- 5 - 77 00 759 987
- 6 - 77 03 034 068
- 7 - 77 00 768 323
- 8 - 77 01 464 049
- 9 - 77 00 693 172
- 10 - 77 03 001 118
- 11 - 77 03 055 007
- 12 - 77 00 693 173
- 13 - 77 00 704 705 (c)

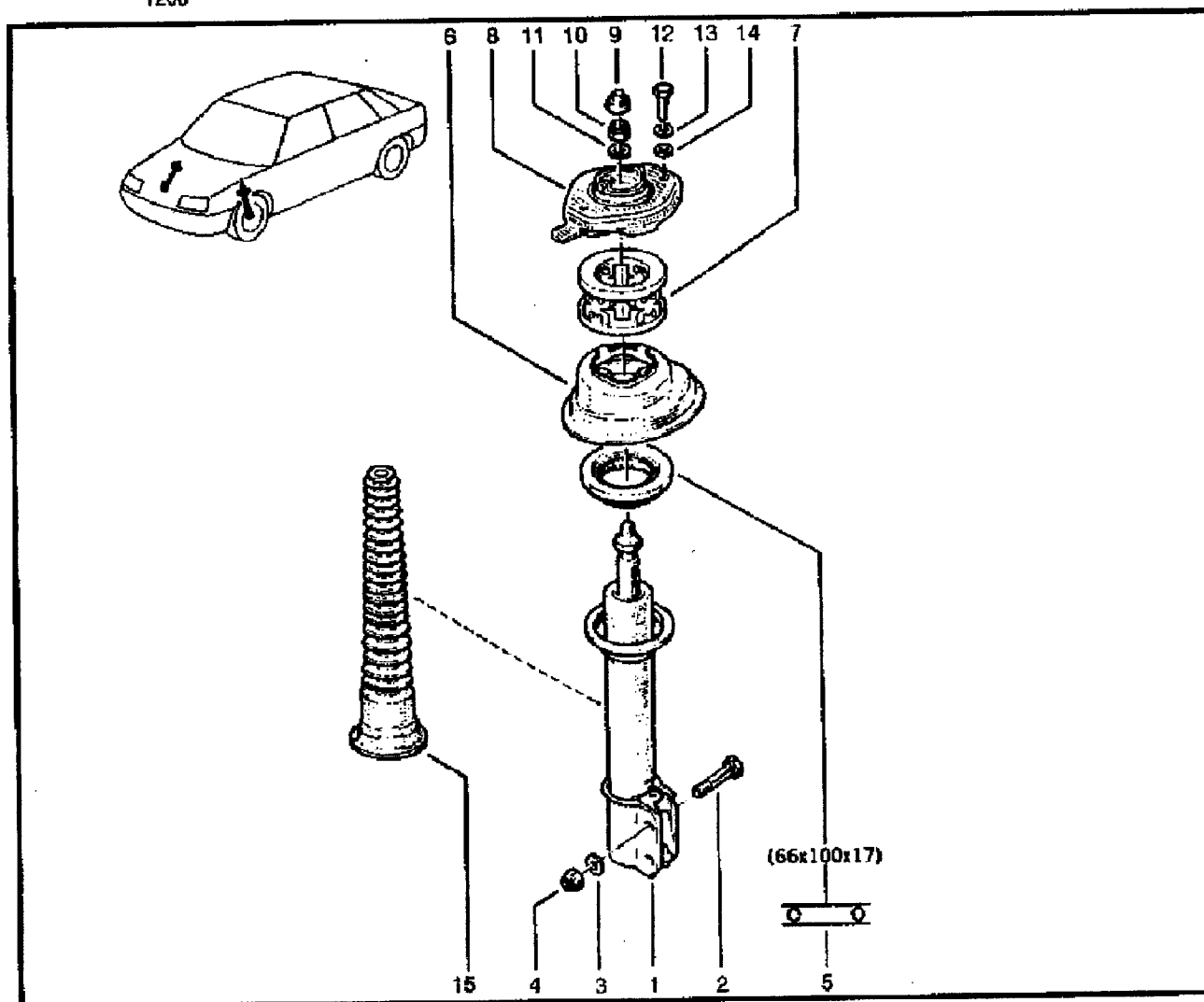
- (a) L533
- (b) 453S
- (c) L534, L53P, L53S

32.011

1208

32.011

1208



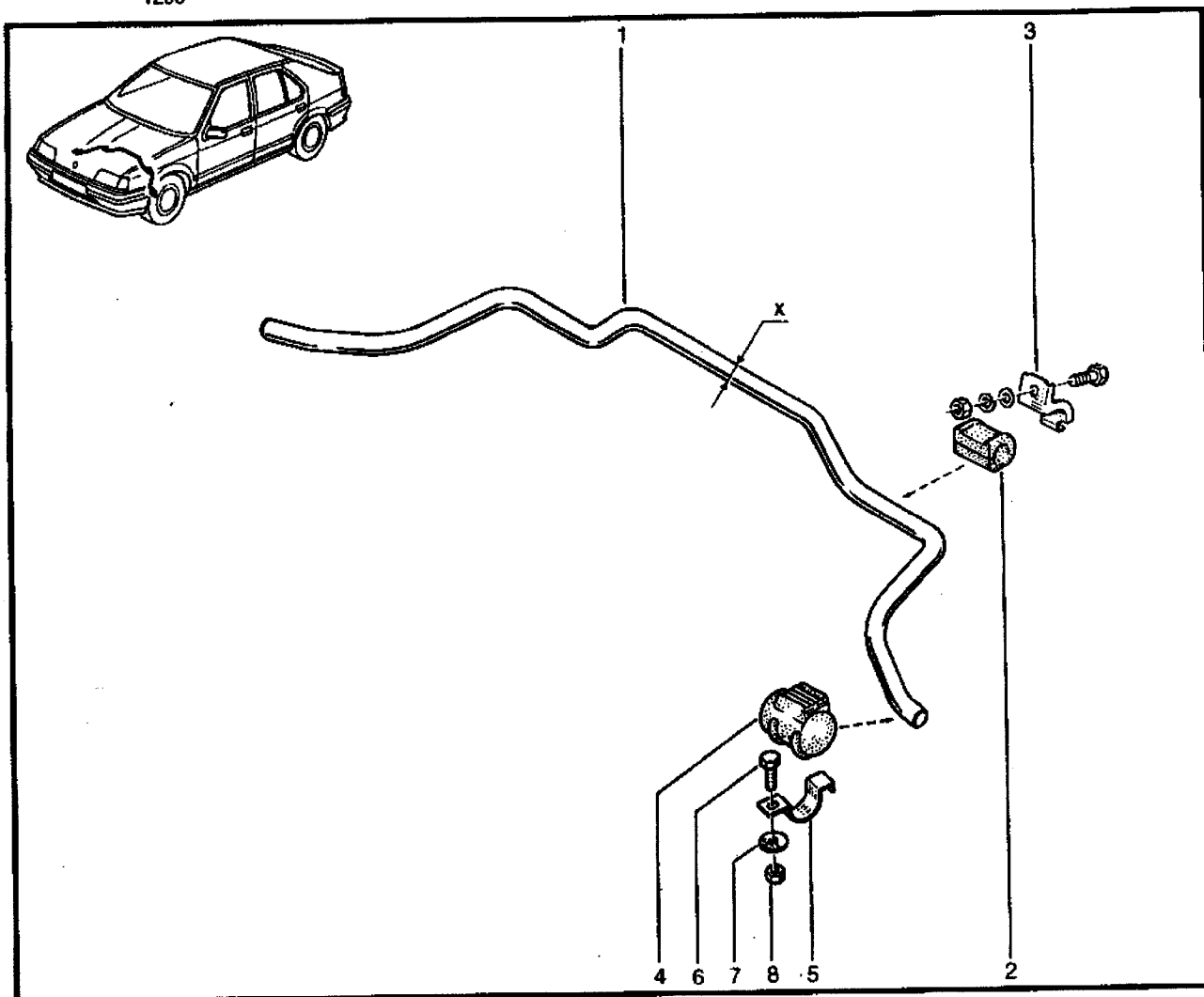
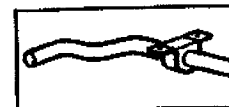
- 1 77 02 217 164 †
- 2 77 02 217 895
- 3 77 00 763 540
- 4 77 03 053 662
- 5 77 03 034 115
- 6 77 00 797 666 †
- 7 77 00 777 654
- 8 77 00 793 754
- 9 77 04 001 257
- 10 77 04 001 257
- 11 77 00 780 875 †
- 12 77 00 835 254
- 13 77 04 002 011
- 14 77 01 028 077
- 15 77 03 053 452
- 16 77 03 001 158
- 17 77 03 055 011
- 18 77 03 053 043
- 19 77 00 794 014

32.101

1208

32.101

1208



- 1 - 77 00 774 896 [x=23]
- 2 - 77 00 785 788 †
- 77 02 095 498
- 3 - 77 00 774 895
- 4 - 77 00 784 170
- 5 - 77 00 784 169
- 6 - 77 03 001 373
- 7 - 79 03 053 045
- 8 - 77 03 034 037

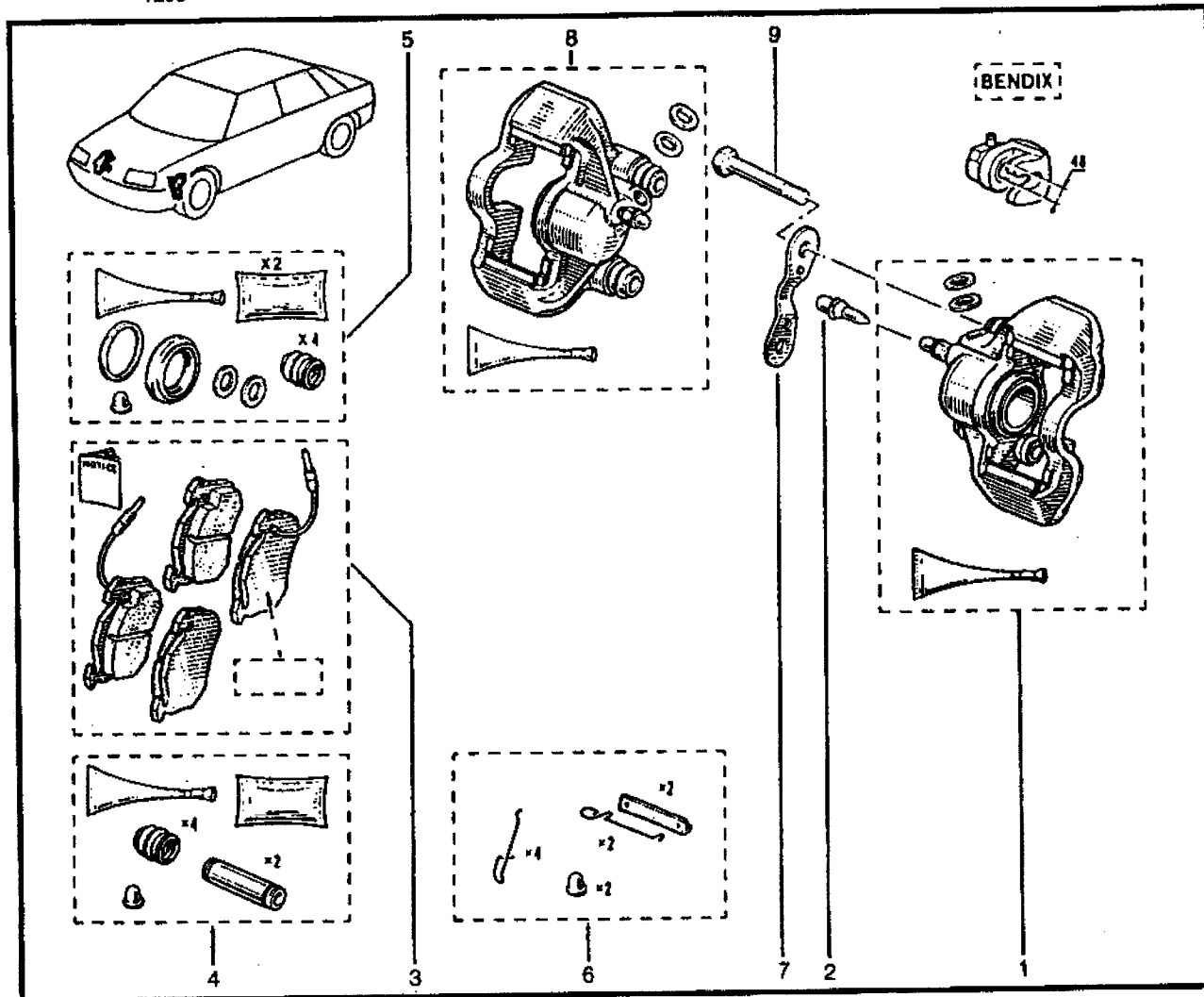
32.301

1208

(T)

32.301

1208



- 1 - 77 01 202 985
- 2 - 77 01 348 674
- 3 - 77 02 217 565 (A920)
- 4 - 77 01 202 987
- 5 - 77 01 202 988
- 6 - 77 01 201 987
- 7 - 77 00 806 682
- 8 - 77 01 202 986
- 9 - 77 00 779 776

(T) L533, L534, L53P

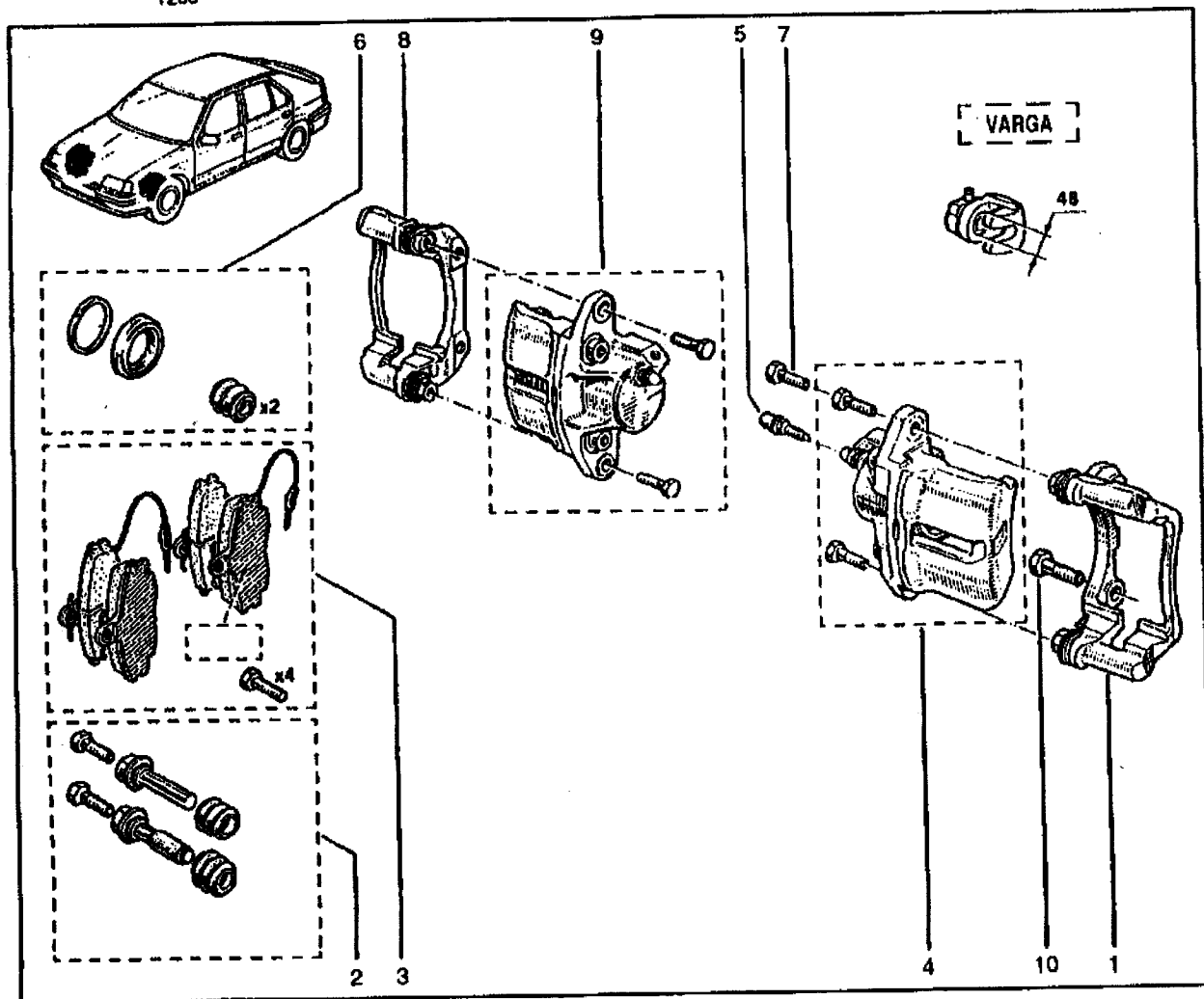
32.305

1208

L53S, L534

32.305

1208



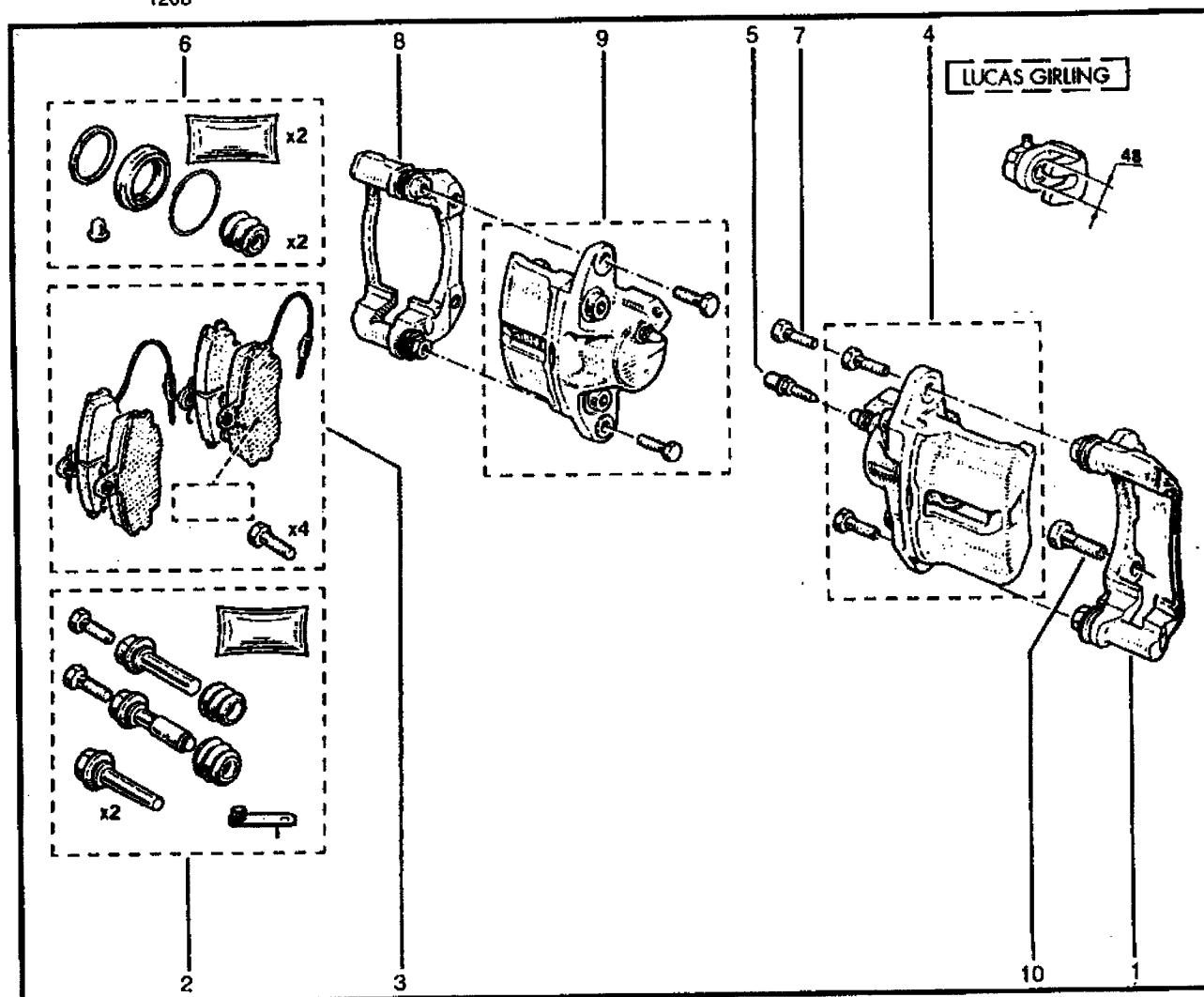
- 1 77 02 217 851
- 2 77 02 217 852
- 3 77 02 217 566 (A920 / 601)
- 4 77 02 217 853
- 5 77 01 348 674
- 6 77 02 206 166
- 7 77 02 217 855
- 8 77 01 020 243
- 9 77 02 217 851
- 10 77 02 217 854
- 11 77 00 698 709

32.401

1208

32.401

1208



- | | | |
|----|---------------|-------------|
| 1 | 77 01 035 377 | (a) † |
| | 77 01 040 839 | (a) |
| | 77 01 033 688 | (b) † |
| | 77 01 040 840 | (b) |
| 2 | 77 01 203 375 | |
| 3 | 77 02 217 230 | (A427)(a) † |
| | 77 02 217 566 | (A920)(a) |
| | 77 01 204 066 | (T424)(a) |
| | 77 01 203 796 | (J519)(b) † |
| | 77 01 204 358 | (J519)(b) † |
| | 77 11 130 036 | (A920)(b) |
| 4 | 77 01 201 965 | |
| 6 | 77 01 348 674 | |
| | 77 02 206 166 | |
| 6 | 77 01 201 806 | |
| 7 | 77 01 020 243 | |
| 8 | 77 01 035 377 | (a) † |
| | 77 01 040 839 | (a) |
| | 77 01 033 688 | (b) † |
| | 77 01 040 840 | (b) |
| 9 | 77 01 201 966 | |
| 10 | 77 00 698 709 | |

(a) L533, L534, L53P, L53S

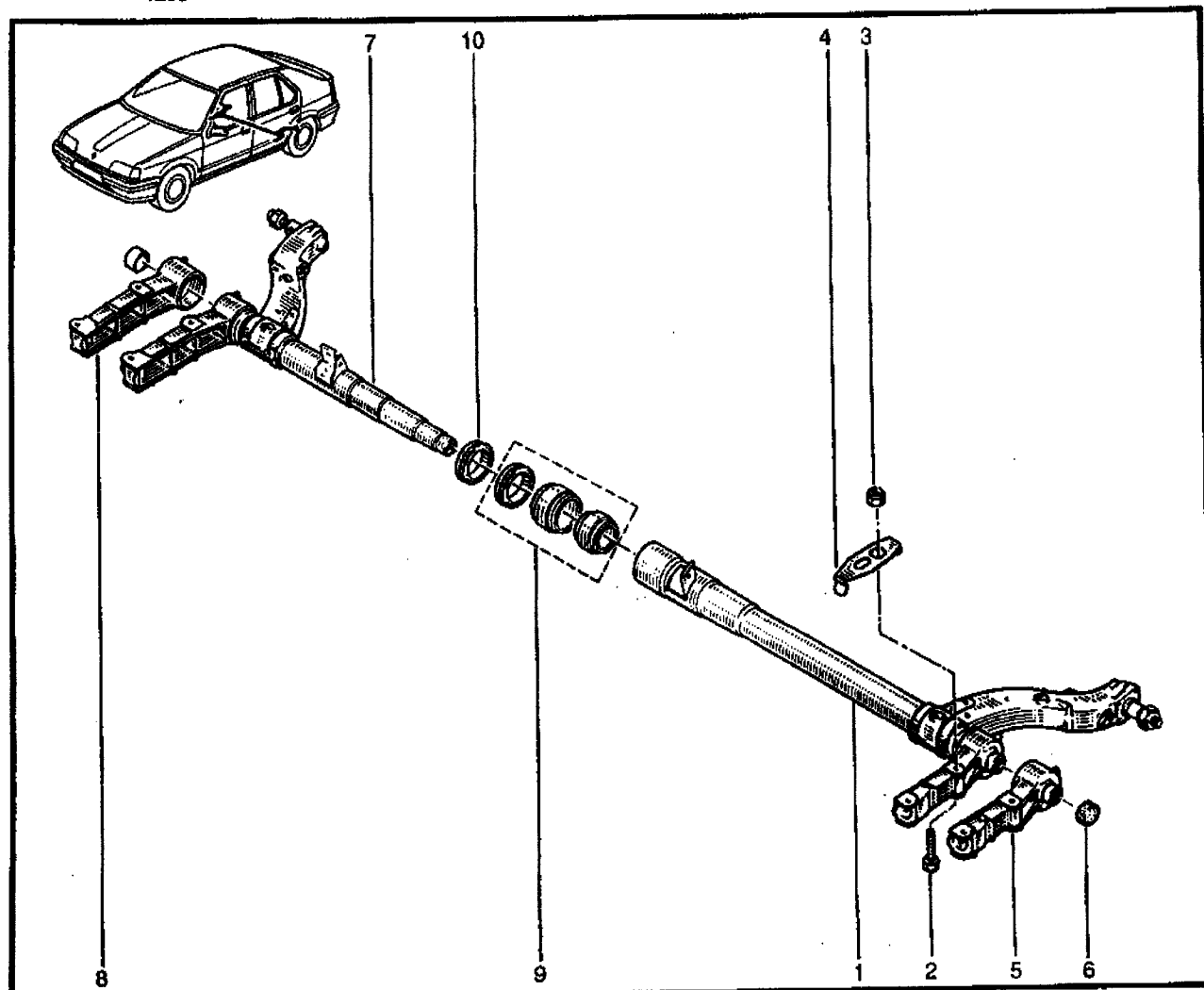
(b) 453S

33.011

1208

33.011

1208



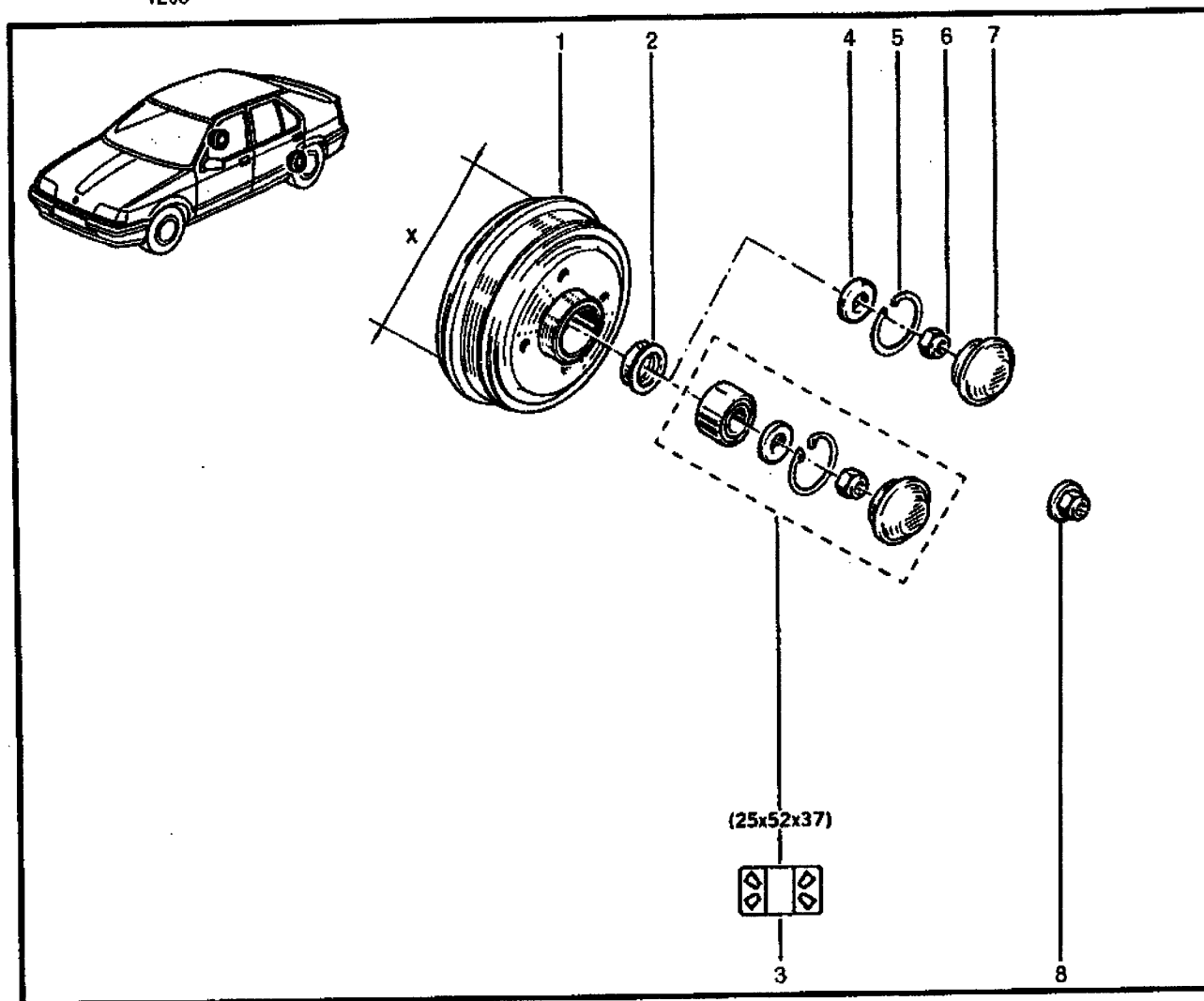
- 1 - 77 00 768 937
- 2 - 77 03 002 153
- 3 - 77 03 034 083
- 4 - 77 00 783 754
- 5 - 77 00 785 408
- 6 - 77 00 687 383
- 7 - 77 00 768 938
- 8 - 77 00 785 409
- 9 - 77 01 464 321
- 10 - 77 00 780 173

33.401

1208

33.401

1208



- 1 - 77 00 783 030 [x=180](a)
77 00 818 346 [x=203](b)
- 2 - 77 00 777 198
- 3 - 77 01 465 735
- 4 - 77 00 710 507
- 5 - 77 03 066 035
- 6 - 77 03 034 068
- 7 - 77 00 754 393
- 8 - 77 03 034 118

- (a) L533, L534, L53P
- (b) 453S

33.431

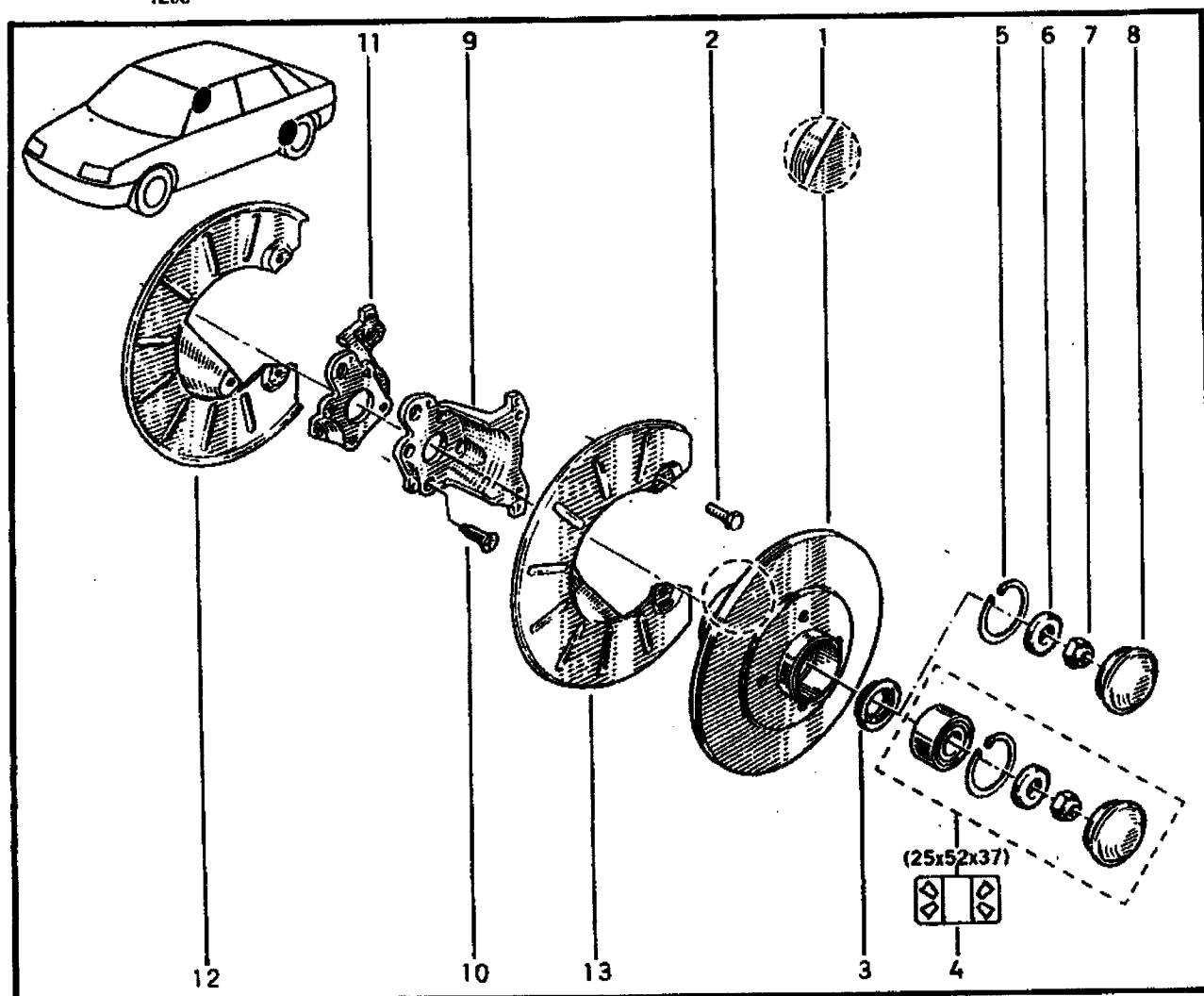
1208

453S \  MØD 9702 → MØD 9705

(T)

33.431

1208



- 1 - 77 00 780 077
- 2 - 77 03 001 611
- 3 - 77 00 777 198
- 4 - 77 01 463 523
- 5 - 77 03 066 035
- 6 - 77 00 710 507
- 7 - 77 03 034 068
- 8 - 77 00 754 393
- 9 - 77 00 835 926
- 10 - 77 00 753 548
- 11 - 77 00 835 927
- 12 - 77 00 822 196
- 13 - 77 00 822 195

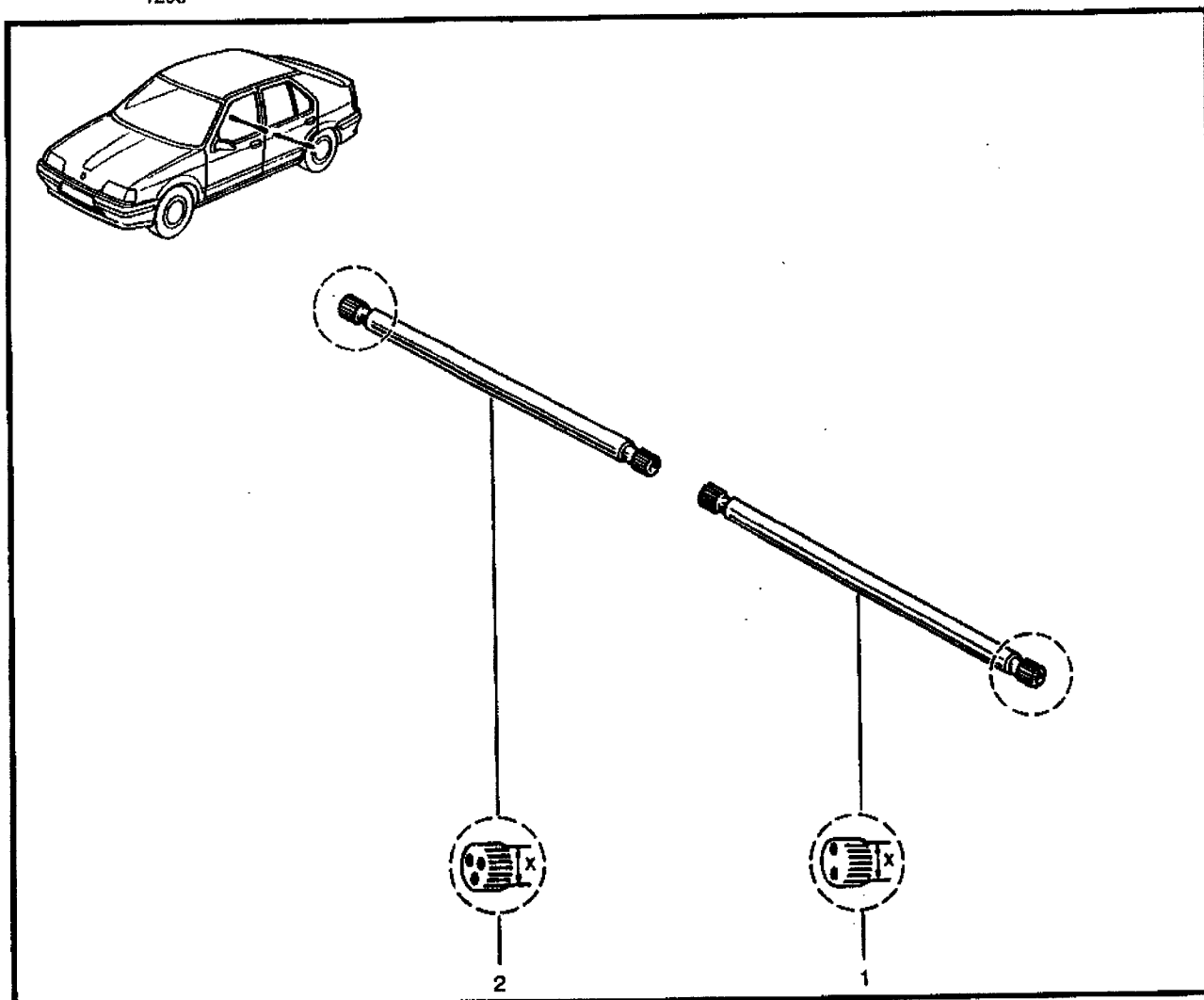
(T) 453S \  15765 → ...

33.601

1208

33.601

1208



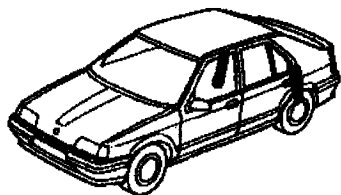
- 1 - 77 00 780 482 [x=19,8]
- 2 - 77 00 780 483 [x=19,8]

34.011

1208

34.011

1208



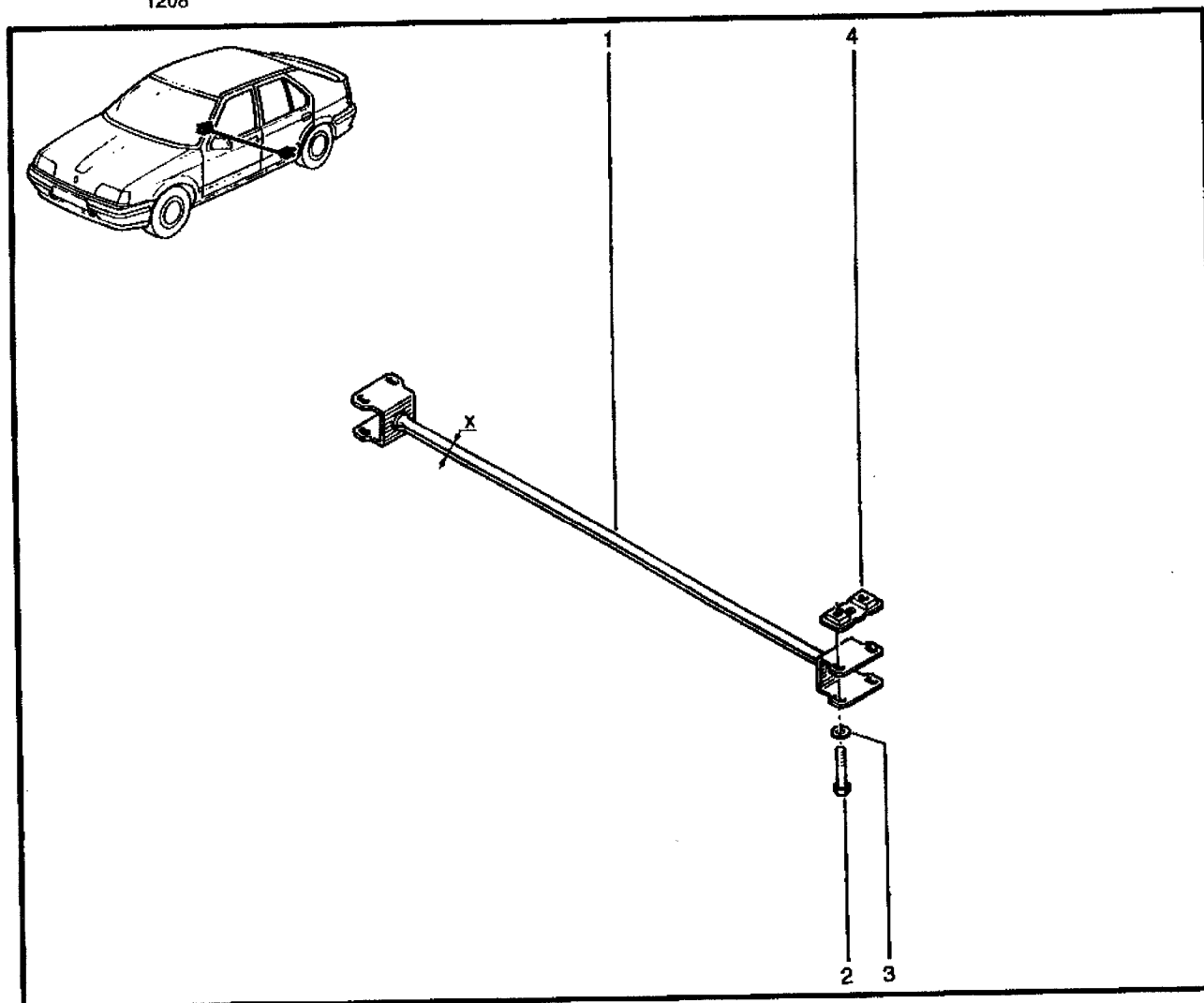
- 1 - 77 02 217 165 +
77 02 217 896
- 2 - 77 03 101 222
- 3 - 77 03 053 445
- 4 - 77 00 671 928

34.101

1208

34.101

1208



- 1 - 77 00 780 861 [x=17]
- 2 - 77 03 101 079
- 3 - 77 03 053 075
- 4 - 77 00 681 260

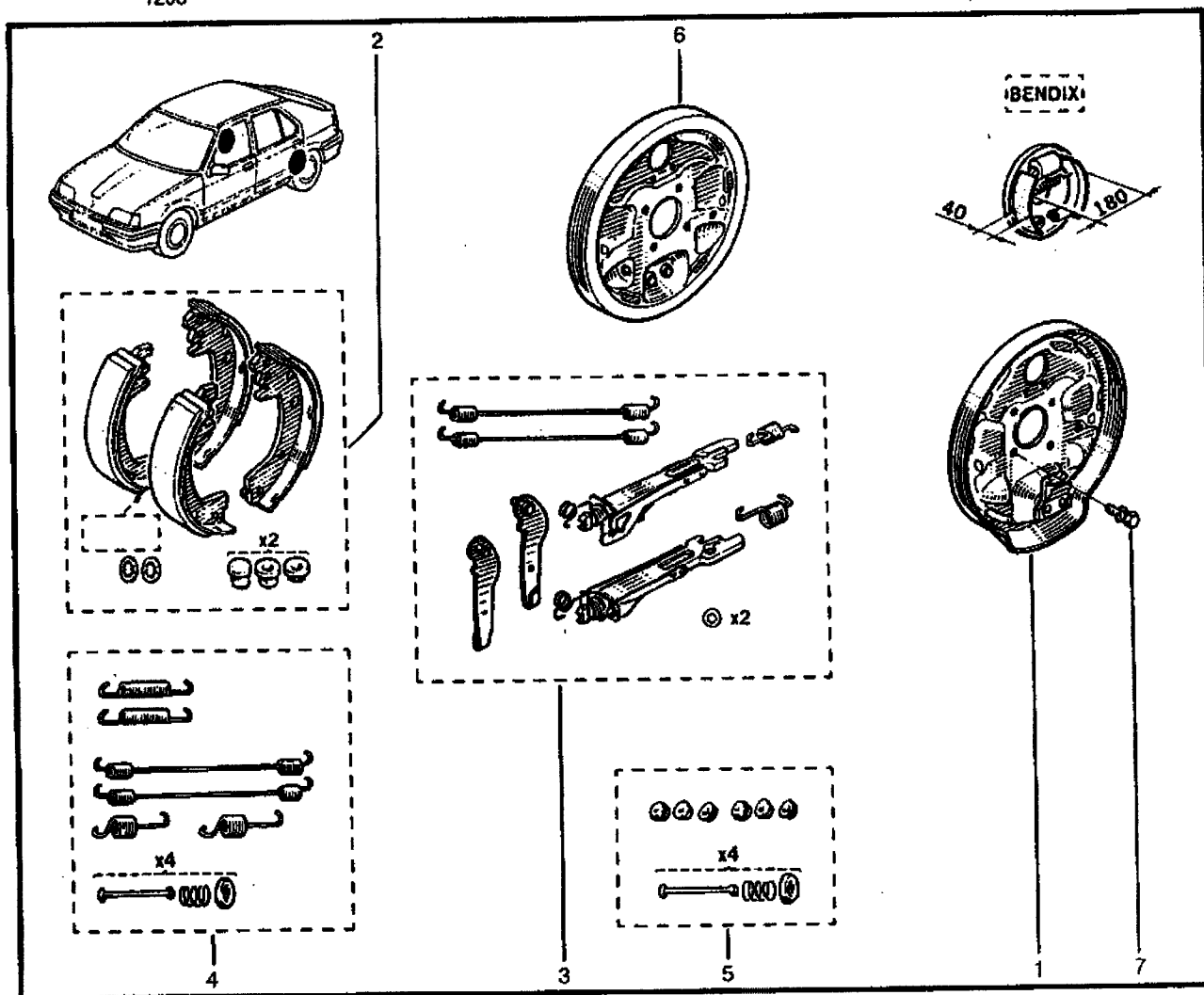
34.301

1208

(T)

34.301

1208



- 1 77 01 035 522
- 2 77 01 349 780 [] = D242 F610]
- 77 01 204 268 [] = D8207/4]
- 3 77 01 203 544
- 4 77 01 202 347
- 5 77 01 202 348
- 6 77 01 035 523
- 7 77 00 676 701

(T) L533, L534, L53P, L53S

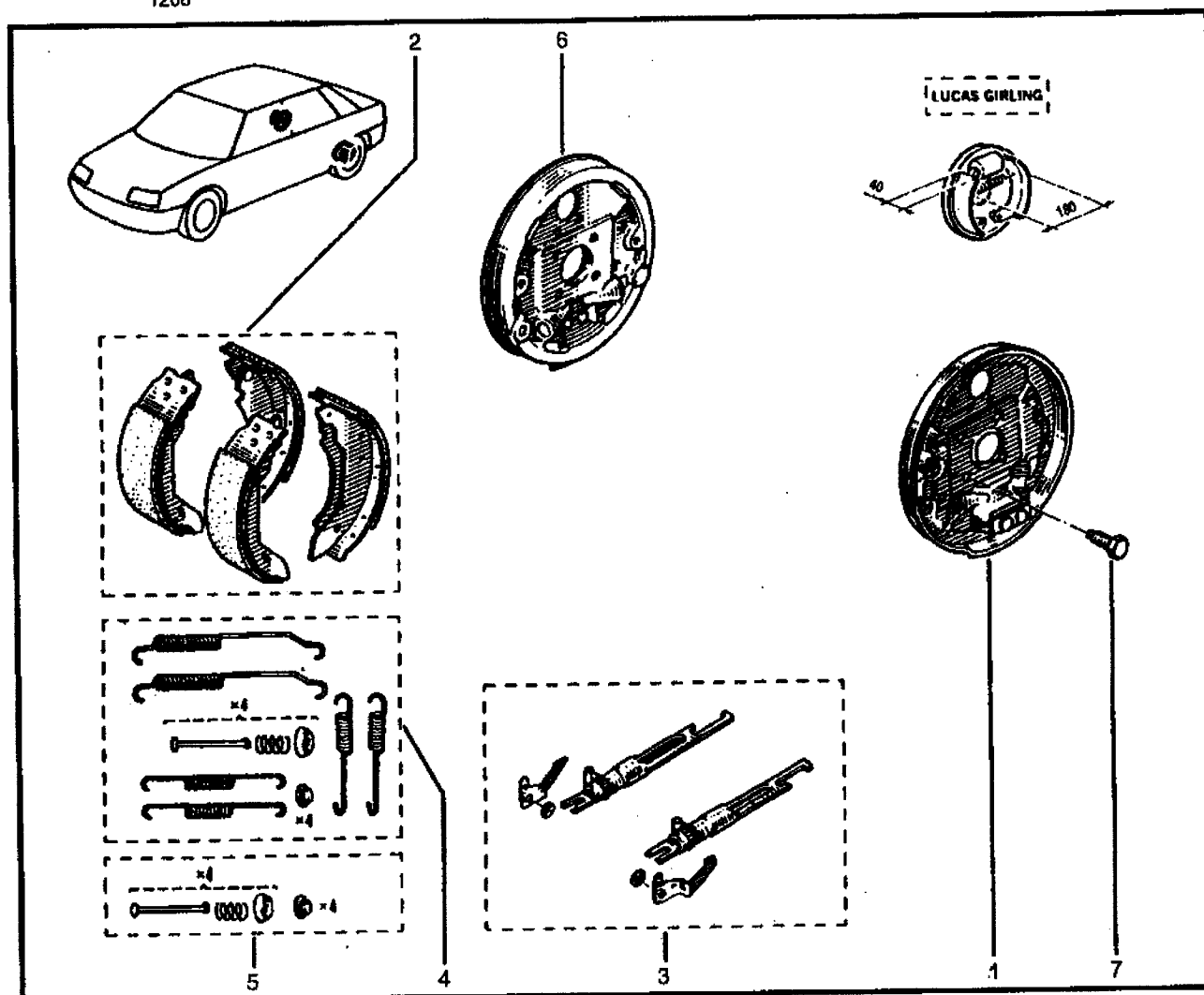
34.311

1208

(T)

34.311

1208



- 1 - 77 01 035 407
- 2 - 77 01 202 899 (E558)(F153)
- 3 - 77 01 203 532
- 4 - 77 01 201 823
- 5 - 77 01 201 824
- 6 - 77 01 035 408
- 7 - 77 00 676 701

(T) L533, L534, L53P

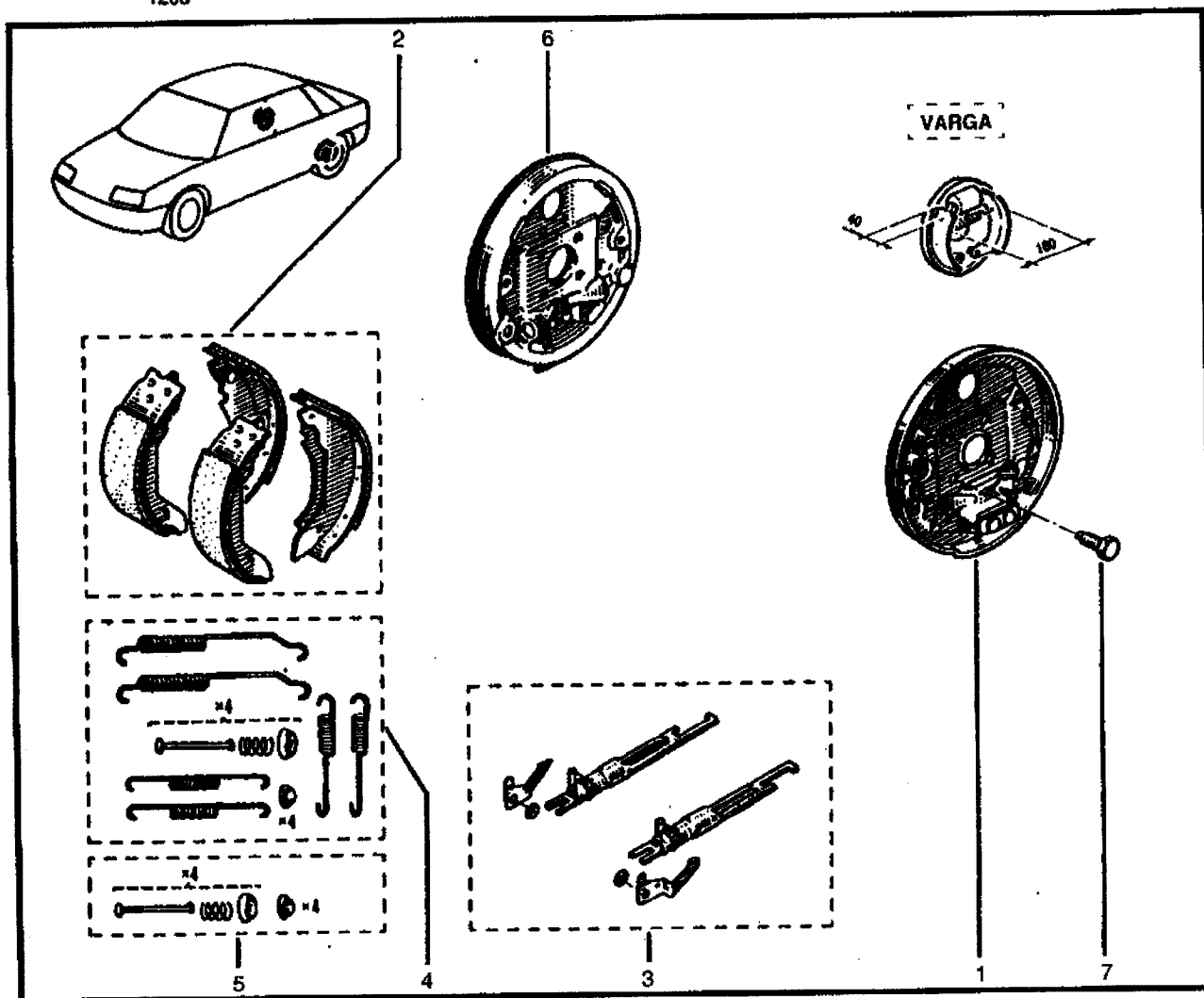
34.312

1208

(T)

34.312

1208



(T)

L53P, L534, L535

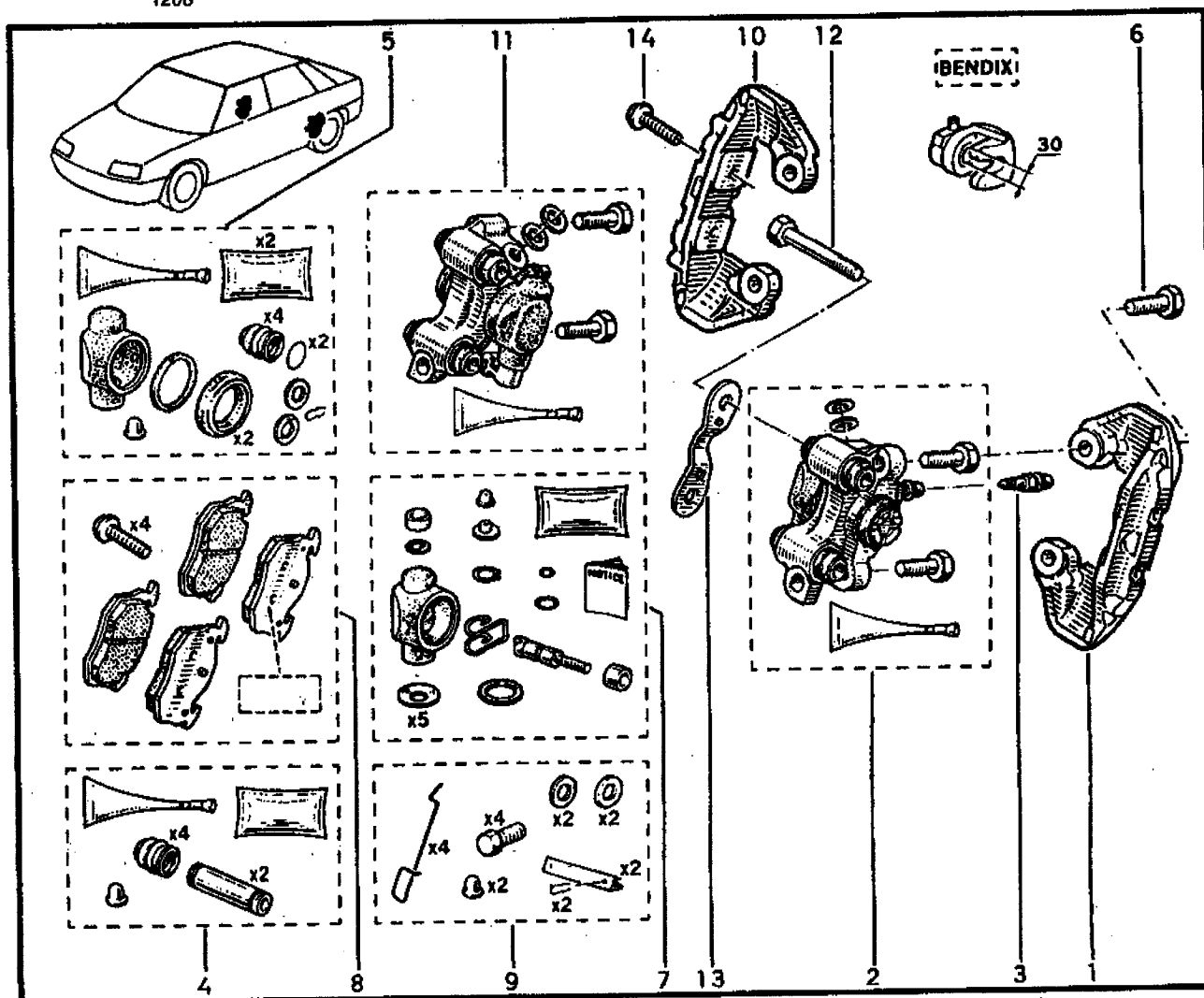
34.321

1208

453S \  MØD 9702 → MØD 9705
(T)

34.321

1208



- 1 - 77 01 035 688
- 2 - 77 01 202 142
- 3 - 77 01 348 674
- 4 - 77 01 201 837
- 77 02 089 248
- 5 - 77 01 202 144
- 6 - 77 01 025 057
- 7 - 77 01 202 145
- 8 - 77 01 203 919
- 9 - 77 01 202 141
- 10 - 77 01 035 689
- 11 - 77 01 202 143
- 12 - 77 00 656 379
- 77 02 085 229
- 13 - 77 00 806 682
- 14 - 77 01 036 060

(T) 453S \  15765 → ...

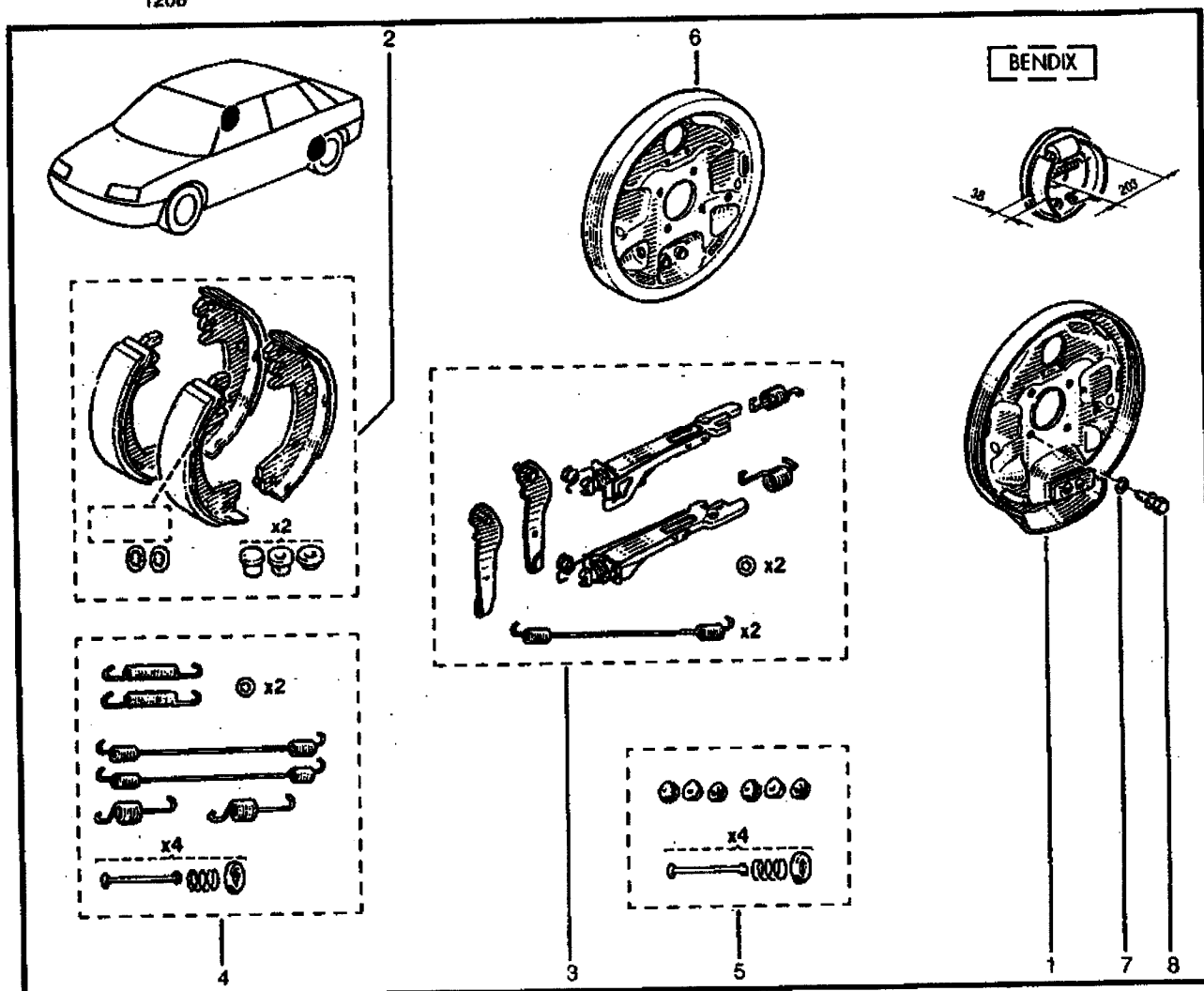
34.341

1208

453S

34.341

1208



- 1 - 77 01 036 008
- 2 - 77 01 202 919 (D8207/4)
- 3 - 77 01 203 750
- 4 - 77 01 202 550
- 5 - 77 01 202 348
- 6 - 77 01 036 009
- 7 - 77 03 055 011
- 8 - 77 00 676 701

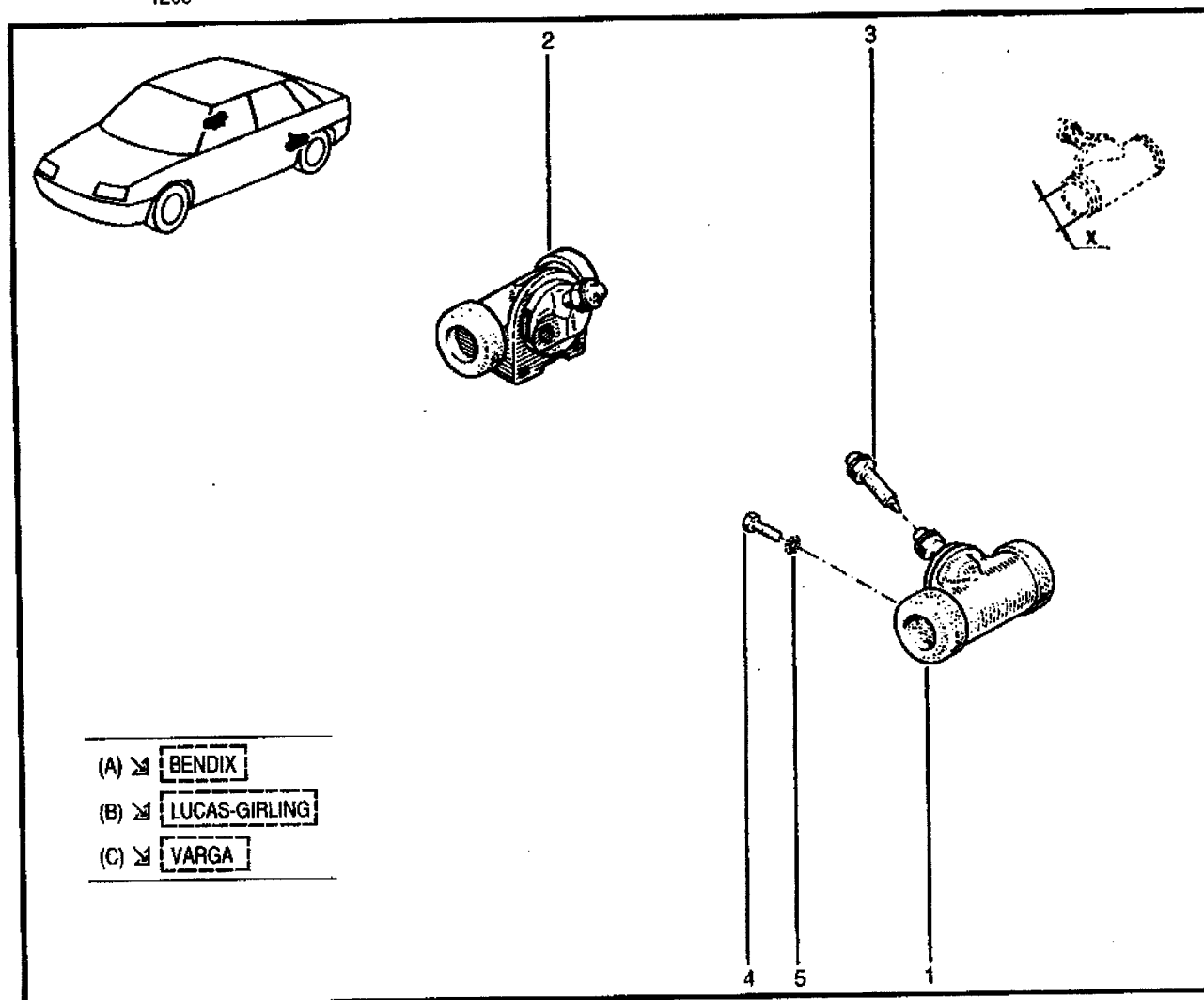
34.401

1208

(T)

34.401

1208

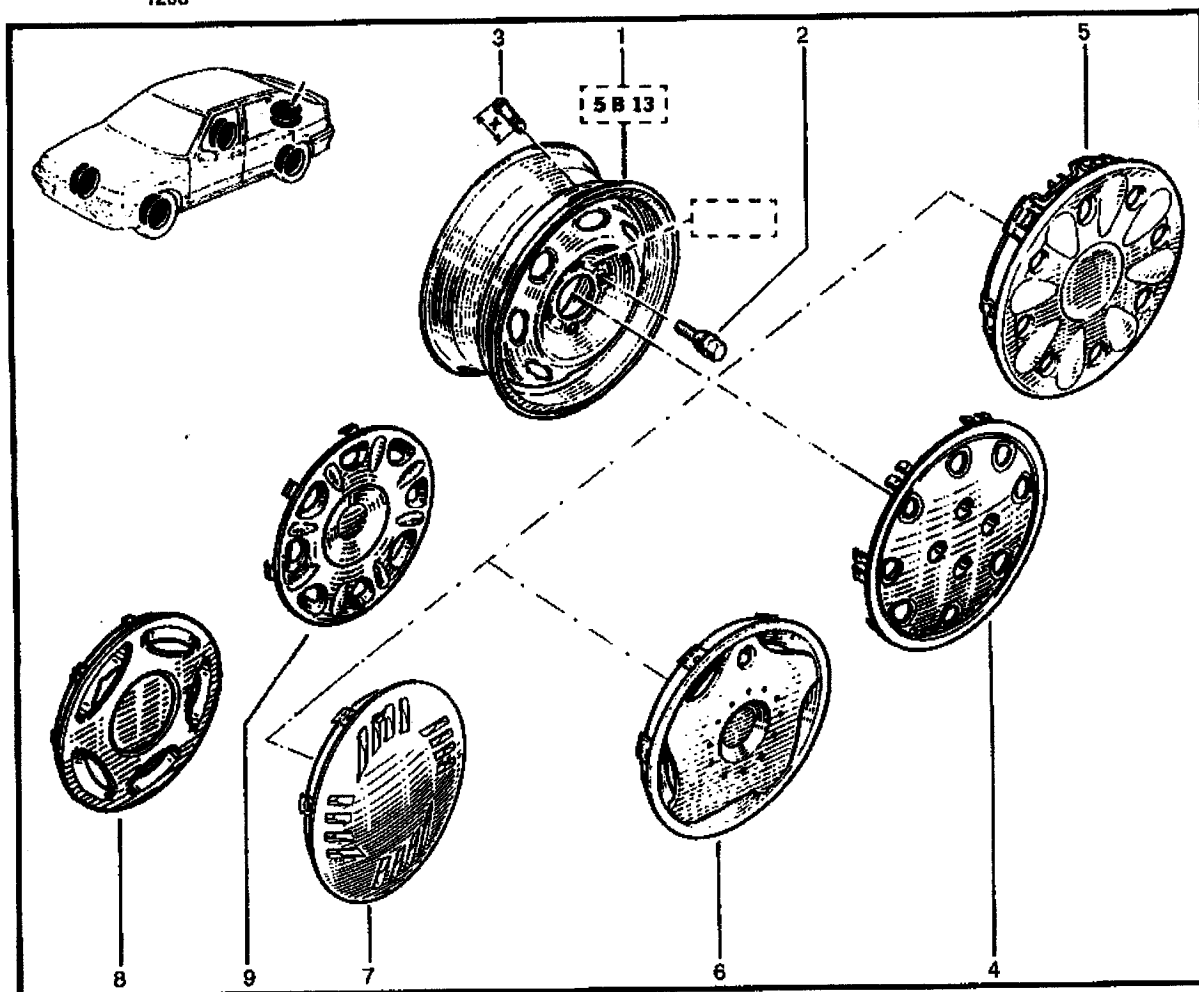


- 1 77 01 035 471 (A){a}[X = 20,6]
77 01 039 392 (A){a}[X = 20,6]
77 01 035 405 (B){a}[X = 20,6]
77 01 036 006 (A){b}[X = 19]
77 02 217 335 (C){a}[X = 22]
- 2 77 01 035 472 (A){a}[X = 20,6]
77 01 035 406 (B){a}[X = 20,6]
77 01 036 007 (A){b}[X = 19]
77 02 217 334 (C){a}[X = 22]
- 3 77 01 348 674
- 4 77 03 001 118
- 5 77 03 056 008

- (T) L533, L534, L53P, 453S, L53S
- (a) L533, L534, L53P, L53S
- (b) 453S

35.011

1208



- (a) L533 \ RT \ ... → 06001
- (b) L533 \ RT \ 06002 → ...
L53P, L534, L53S \ 1 → ...
- (c) L534 \ RL \ ... → 06164

- (d) L53P \ RN \ ... → MØD 96.06
L53P \ RL \ 1 → n° 09172
L534 \ RL \ 06165 → n° 11911
- (e) L53P \ RN \ MØD 96.07 → n° 08412

- (f) L53S \ RE \ n° 1 → ...
L53P \ RL \ n° 09173 → ...
L534 \ RL \ n° 11912 → ...
- (g) L53P \ RN \ n° 08413 → ...

35.011

1208



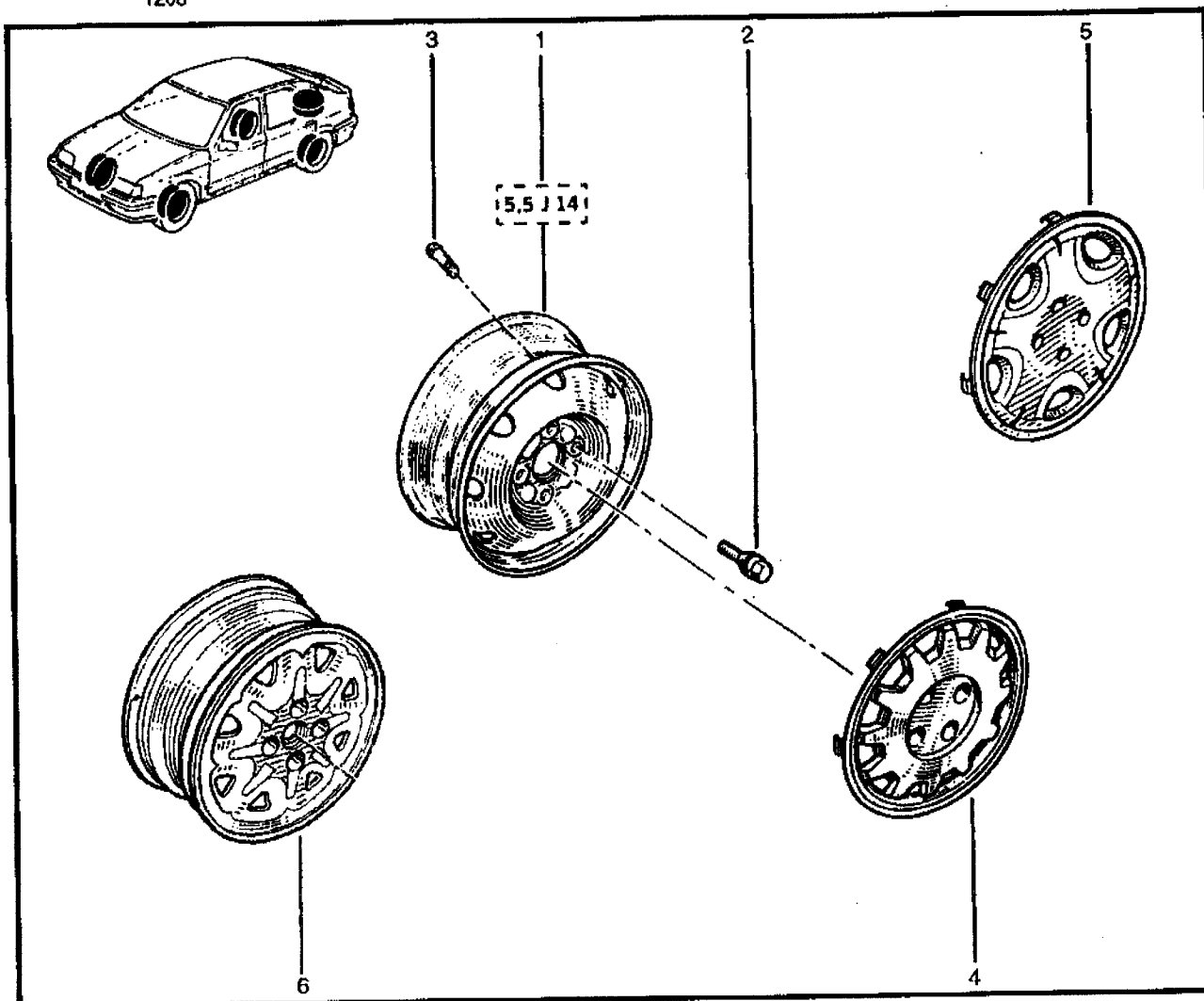
- 1 - 77 02 095 068 (a)
77 02 095 389 (b)
77 02 095 404 (b)
77 02 095 443 (b)
2 - 77 00 668 275
3 - 77 02 093 603
4 - 77 00 782 411
77 02 095 440
5 - 77 00 816 660 (c)
6 - 77 00 795 511 (d)
7 - 77 00 791 346 (e)
8 - 77 00 834 963 (f)
9 - 77 00 795 510 (g)

35.013

1208

35.013

1208



- 1 - 77 00 730 930 (≥0)
77 02 095 390 (5)
77 02 224 161 (5)
77 02 224 583 (3) (d)
- 2 - 77 00 668 275
- 3 - 77 02 093 603
- 4 - 77 00 802 590 (a)
77 00 832 818 (b)
77 00 413 093 (b)
77 00 413 091 (d)
- 6 - 77 00 829 132 (c)

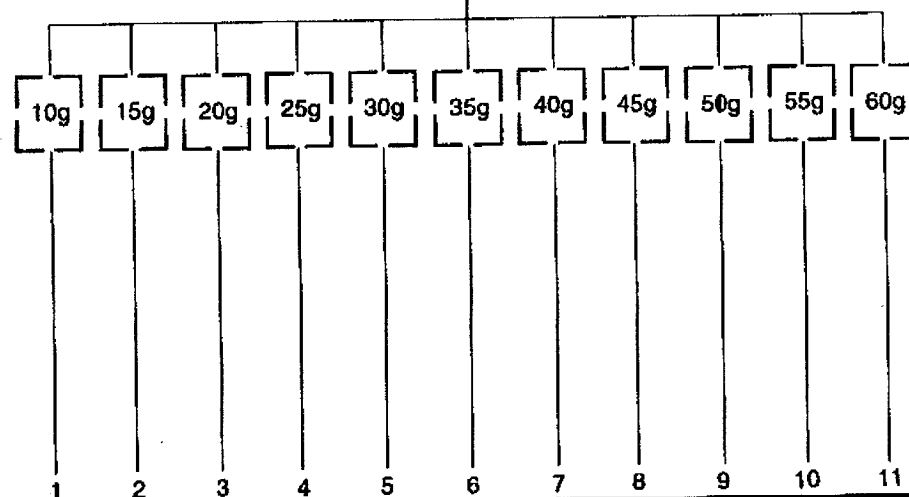
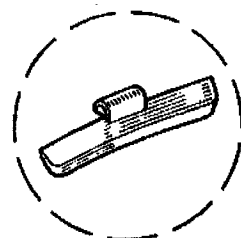
- (a) 453S \ RT  1 → MØD 96.06
- (b) 453S \ RT  MØD 96.07 → n° 14569
453S \ RT \ (xx-) 30- \  n° 1 → ...
- (c) 453S \ RT \  n° 14570 → n° ...
- (d)  991001 → ...

35.201

1208

35.201

1208



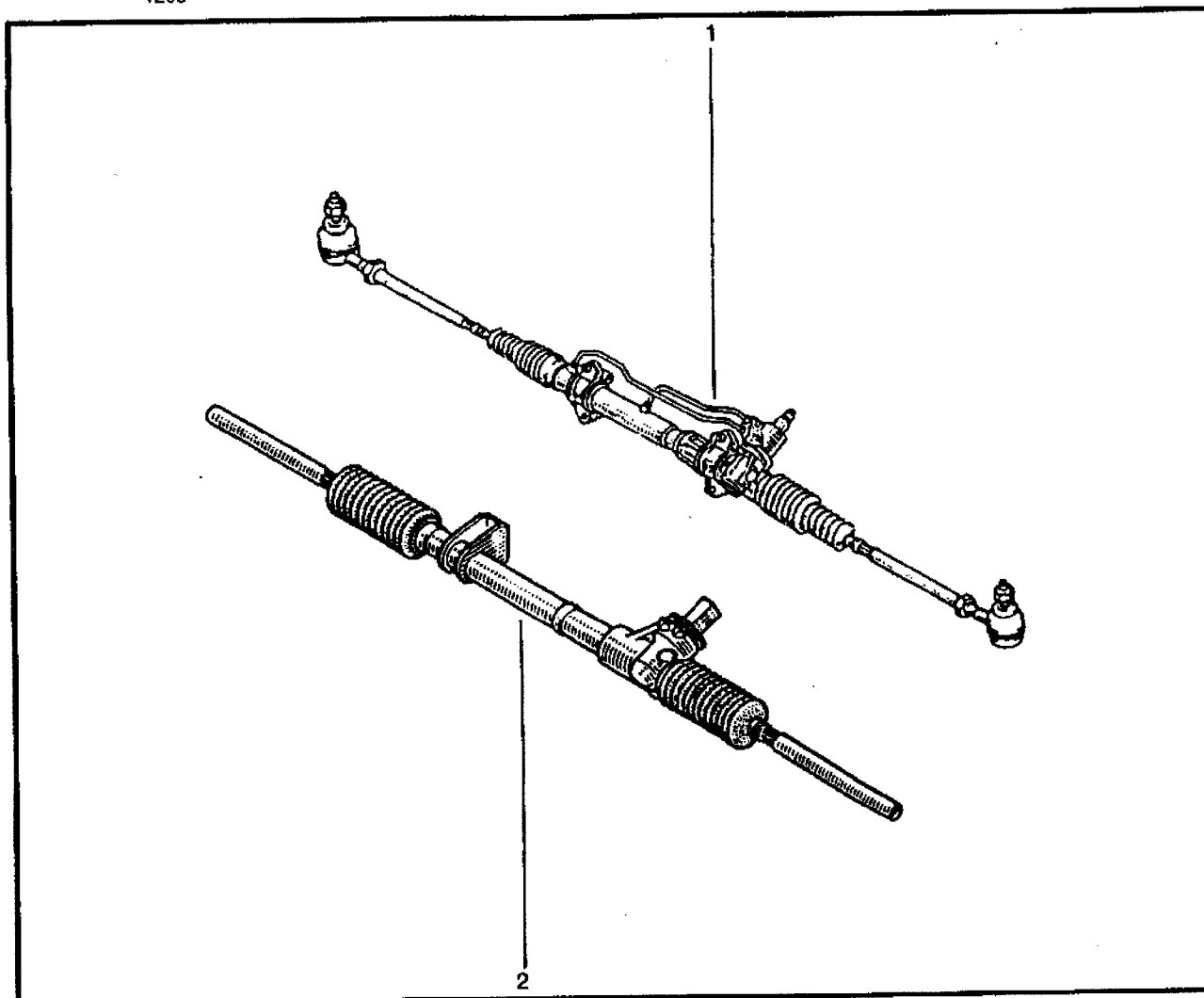
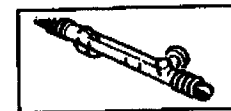
- 1 - 77 02 095 264
- 2 - 77 02 094 184
- 3 - 77 02 094 185
- 4 - 77 02 094 186
- 5 - 77 02 094 187
- 6 - 77 02 094 188
- 7 - 77 02 094 189
- 8 - 77 02 094 190
- 9 - 77 02 094 191
- 10 - 77 02 094 192
- 11 - 77 02 094 193

36.011

1208

36.011

1208



- 1 - 60 00 022 443 ⊕
77 02 096 484 (a)
2 - 77 01 466 377 (b) †
77 02 224 889 (b)

- (a) ⊕
(b) ⊗ ⊕

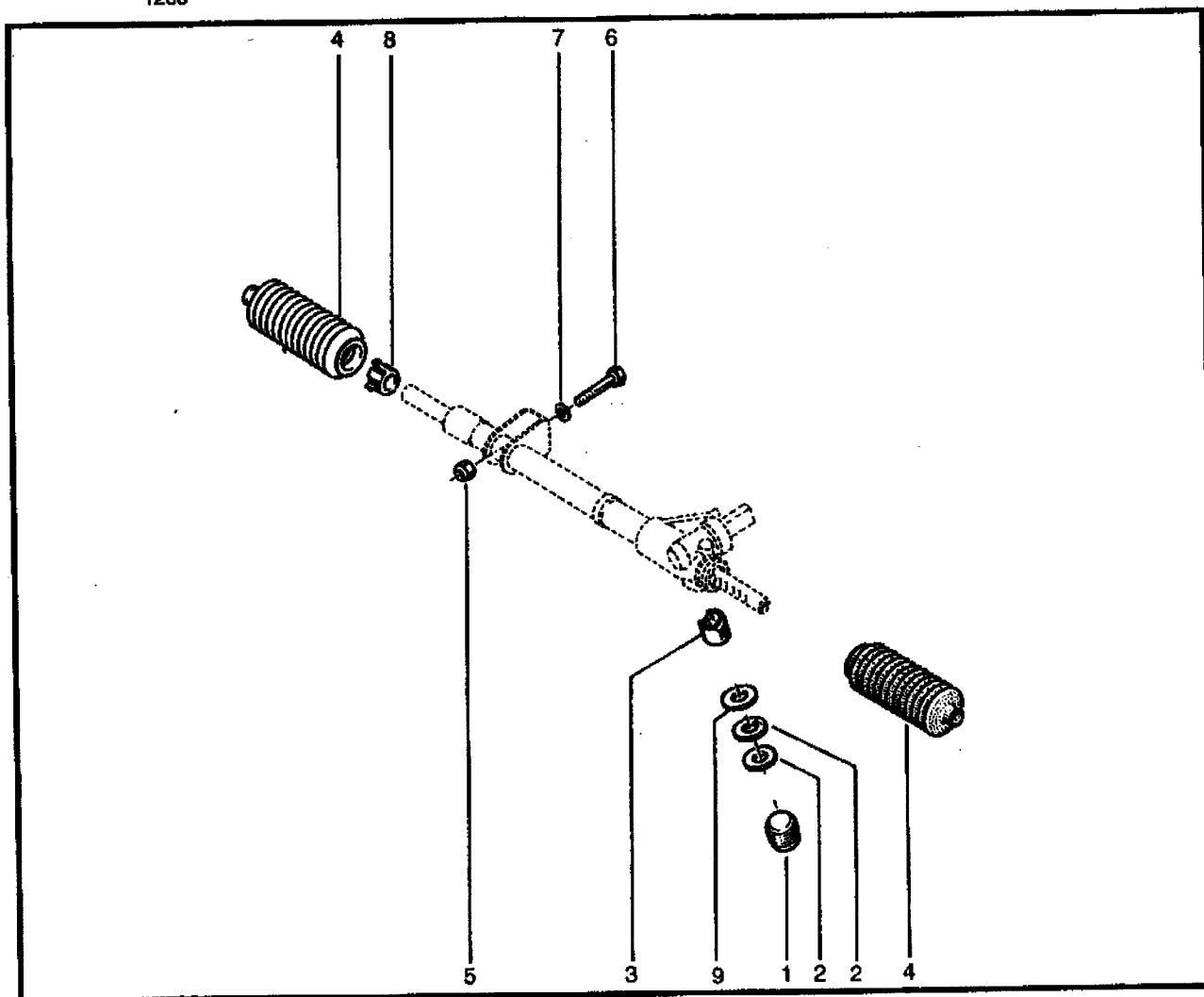
36.101

1208

L53S, L53P \ ☒ ⊕

36.101

1208



- 1 - 77 00 772 878
- 2 - 77 03 058 117
- 3 - 77 00 773 311
- 4 - 77 00 781 097
- 5 - 77 03 034 114
- 6 - 77 00 764 267
- 7 - 77 03 053 075
- 8 - 77 00 794 702
- 9 - 77 03 053 674

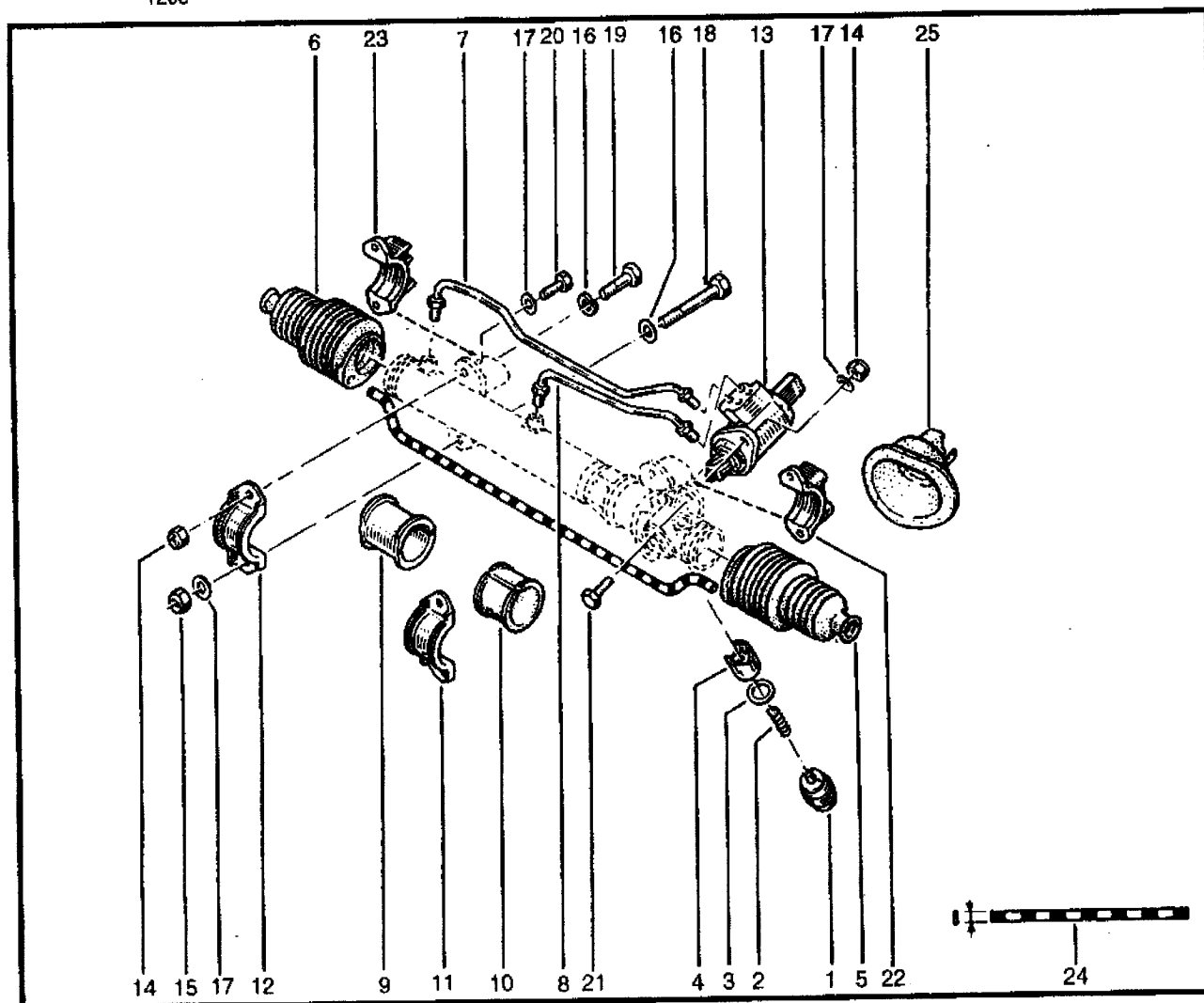
36.201

1208



36.201

1208



- 1 - 77 00 786 055
- 2 - 77 00 659 275
- 3 - 77 03 053 690
- 4 - 77 00 717 694
- 5 - 77 00 706 007
- 6 - 77 00 781 095
- 7 - 77 00 786 592
- 8 - 77 00 786 594
- 9 - 77 00 778 304
- 10 - 77 00 662 571
- 11 - 77 00 778 349
- 12 - 77 00 778 348
- 13 - 77 00 794 512
- 14 - 77 03 034 037
- 15 - 77 03 034 098
- 16 - 77 03 053 075
- 17 - 77 03 053 127
- 18 - 77 03 101 199
- 19 - 77 03 101 120
- 20 - 77 03 001 162
- 21 - 77 03 001 552
- 22 - 77 00 778 662
- 23 - 77 00 778 663
- 24 - 38 01 845 000 (► 5000)
- 25 - 77 00 796 057

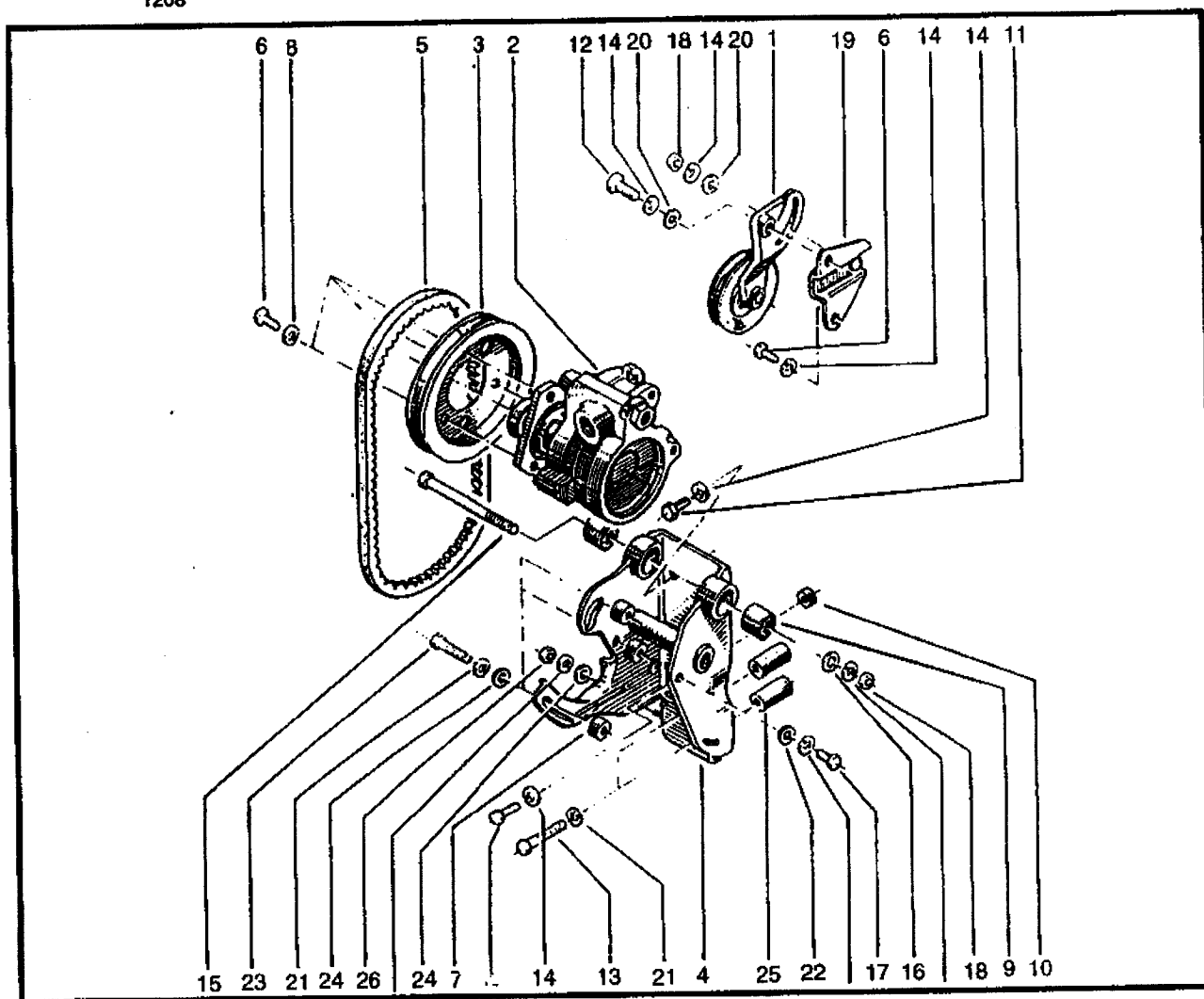
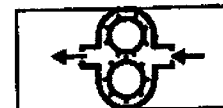
36.321

1208

□ C3L \ e

36.321

1208



- 1 - 77 02 089 333
- 2 - 77 02 093 865
- 3 - 89 33 000 002
- 4 - 77 02 087 129
- 5 - 77 02 086 946†
- 77 02 217 234
- 77 02 220 591†
- 6 - 77 03 001 158
- 7 - 77 02 057 041
- 8 - 79 03 056 046
- 9 - 77 00 612 542
- 10 - 77 00 512 555
- 11 - 77 03 001 160
- 12 - 77 03 001 164
- 13 - 77 03 101 052
- 14 - 77 03 055 011
- 15 - 77 03 001 750
- 77 03 001 891
- 16 - 79 03 053 043
- 17 - 77 03 101 068
- 18 - 79 03 032 018
- 79 03 037 002
- 19 - 89 33 000 662
- 20 - 77 03 053 037
- 21 - 77 03 055 013
- 22 - 77 00 509 432
- 23 - 77 03 101 046
- 24 - 79 03 053 050
- 25 - 77 02 080 777
- 26 - 77 03 032 101

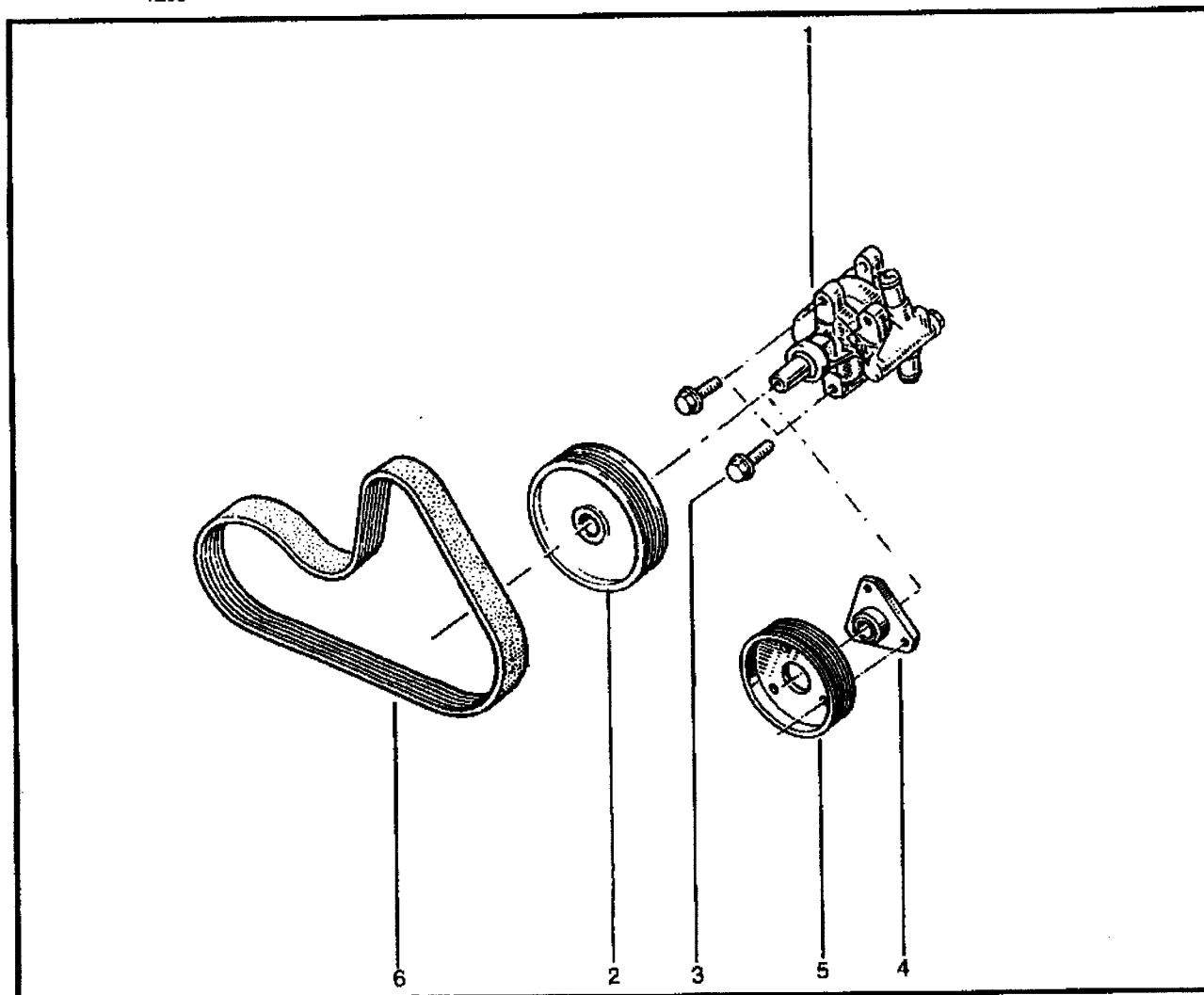
36.322

1208

□ F2N, F3P, F8Q \ e

36.322

1208



- | | | |
|---|---------------|---------|
| 1 | 77 00 795 295 | (a) (c) |
| | 77 00 795 294 | (b) |
| 2 | 77 00 735 312 | (c) |
| 3 | 77 03 002 065 | |
| 4 | 77 00 852 061 | (b) |
| 5 | 77 00 852 060 | † (b) |
| | 77 00 272 704 | (b) |
| 6 | 77 00 735 904 | (a) |
| | 77 02 220 727 | (a) |
| | 77 00 272 741 | (b) |
| | 77 00 744 380 | (c) |

- | | |
|-----|-----------|
| (a) | HFI \ C |
| (b) | HDI \ C |
| (c) | HDI \ X C |

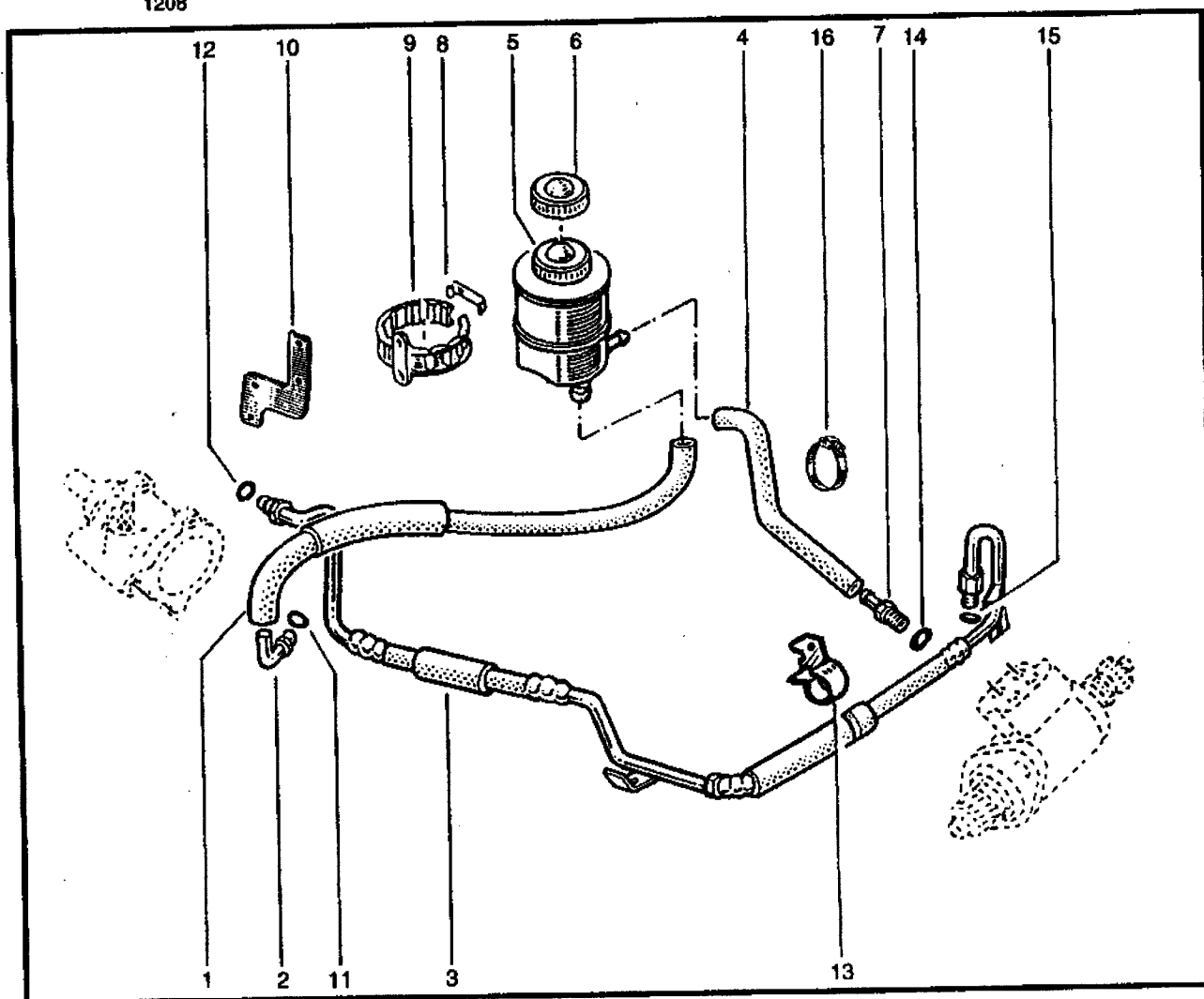
36.323

1208

□ C3L \ ⊗

36.323

1208



- 1 - 77 02 095 376
- 2 - 77 02 095 243
- 3 - 77 02 095 260
- 77 02 224 531
- 4 - 77 02 095 195
- 5 - 77 00 782 884
- 6 - 77 00 816 919
- 7 - 77 02 095 194
- 8 - 77 00 715 482
- 9 - 77 04 001 432
- 10 - 77 02 095 269
- 11 - 77 02 089 336
- 12 - 77 03 065 120
- 13 - 77 00 792 930
- 14 - 77 02 094 650
- 15 - 77 03 065 120
- 16 - 77 03 083 295
- 77 01 407 061

36.341

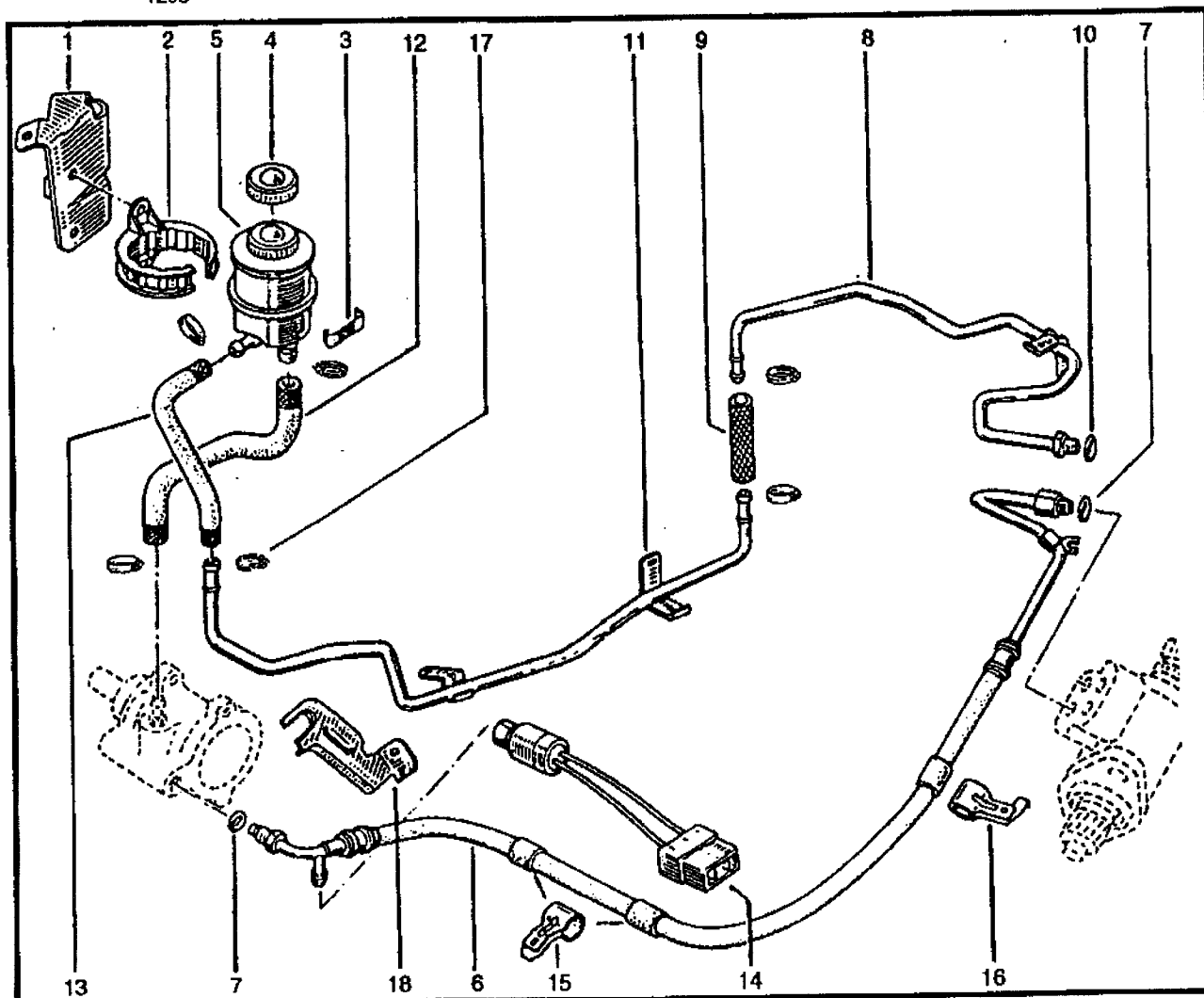
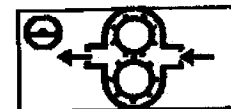
1208

□ F2N, F3P \ ⊖

(T)

36.341

1208



- 1 - 77 00 818 077
- 2 - 77 04 001 432
- 3 - 77 00 715 482
- 4 - 77 00 816 919
- 5 - 77 00 782 884
- 6 - 77 00 805 365 (a)
- 7 - 77 00 805 366 (b)
- 7 - 77 03 065 106
- 8 - 77 00 812 620
- 9 - 77 00 802 871
- 10 - 77 03 065 243
- 11 - 77 00 788 235
- 12 - 77 00 796 746
- 13 - 77 00 784 876
- 14 - 77 00 823 549
- 15 - 77 00 792 929
- 16 - 77 00 792 930
- 17 - 9900091
- 18 - 77 00 805 983

(a) L533 \ ⊖

(b) 453S \ ⊖

(T)

L533 \ ⊖	...	→ 05293
L533 \ ⊖	05294	→ ... ⊖ 36.342
453S \ ⊖	...	→ 00825

36.342

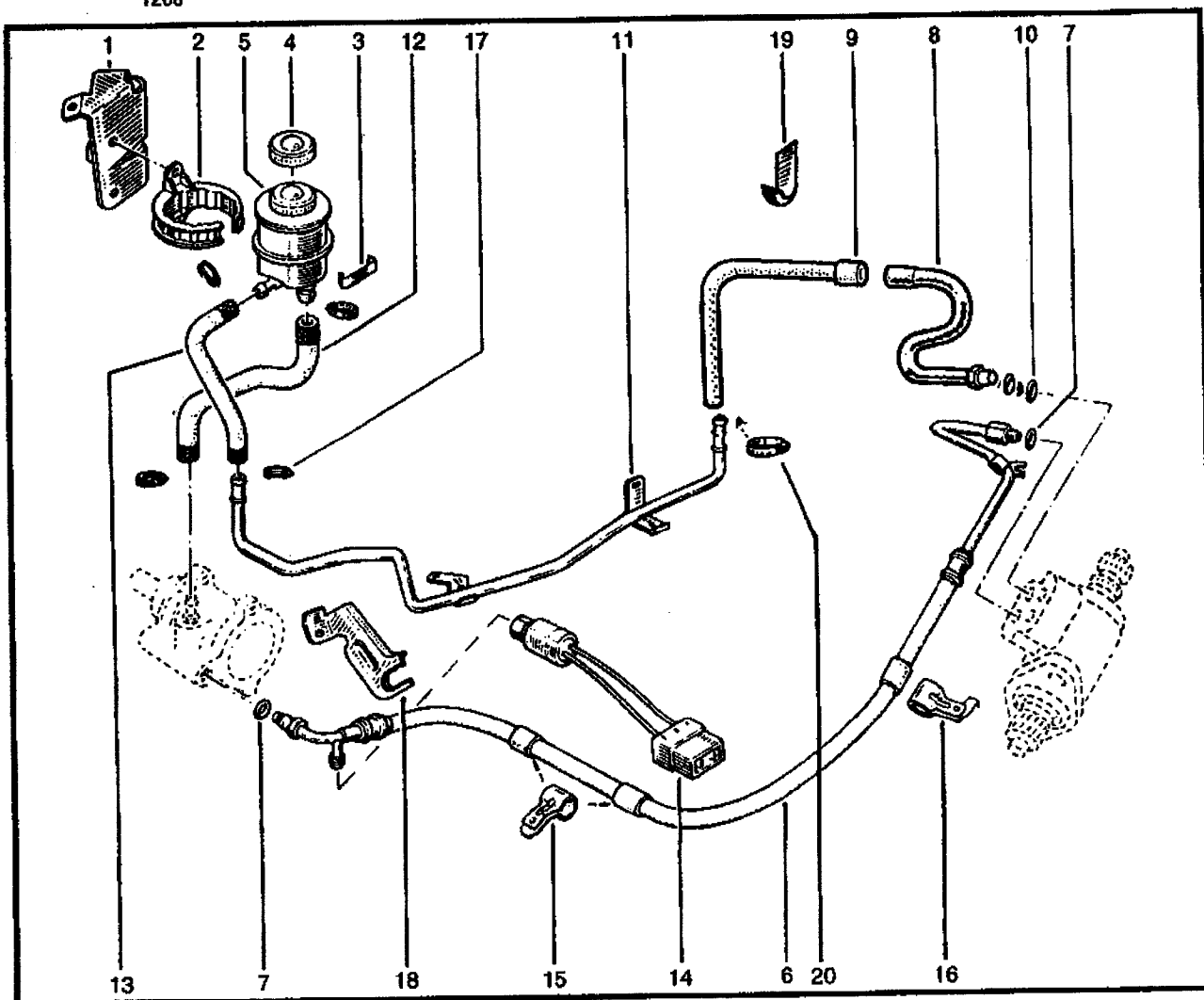
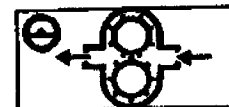
1208

□ F2N, F3P \ ⊖

(T)

36.342

1208



- 1 - 77 00 818 077
- 2 - 77 04 001 432
- 3 - 77 00 715 482
- 4 - 77 00 816 919
- 5 - 77 00 782 884
- 6 - 77 00 805 365 (a)
- 77 00 805 366 (b)
- 7 - 77 03 065 106
- 8 - 77 02 095 418
- 9 - 77 02 095 421
- 10 - 77 03 065 243
- 11 - 77 00 788 235 (c)
- 77 00 839 614 (d)
- 12 - 77 00 796 746
- 13 - 77 00 784 876
- 14 - 77 00 823 549
- 15 - 77 00 792 929
- 16 - 77 00 792 930
- 17 - 9900091
- 18 - 77 00 805 983
- 19 - 77 02 095 422
- 20 - 77 02 205 238

(T)

L533 \ 05294 → ...

453S \ 00826 → ...

(b)

453S \

(c)

453S \ ... → 00825

(d)

453S \ 00826 → ...

(a)

L533 \

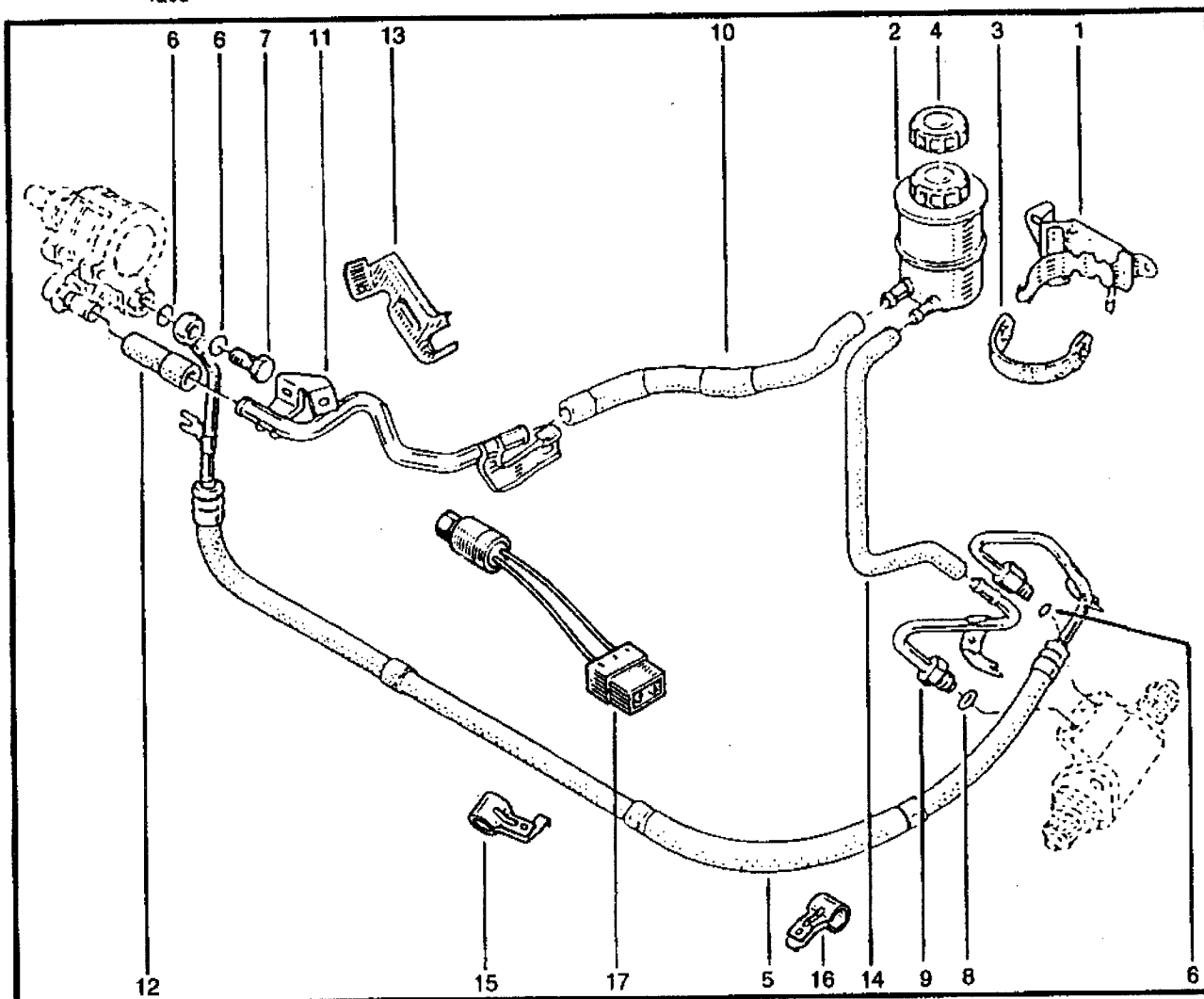
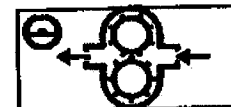
36.343

1208

□ F8Q \ ⊖ \ 4

36.343

1208



- 1 77 00 828 599
- 2 77 00 795 347
- 3 77 00 695 993
- 4 77 00 816 919
- 5 77 00 272 814
- 6 77 03 065 106
- 7 77 05 030 249
- 8 77 03 065 243
- 9 77 00 805 322
- 10 77 00 805 317
- 11 77 00 864 463
- 12 77 00 852 275
- 13 77 00 744 607
- 14 77 00 841 933
- 15 77 00 805 312
- 16 77 00 792 929
- 17 77 00 792 930
- 17 77 00 839 829

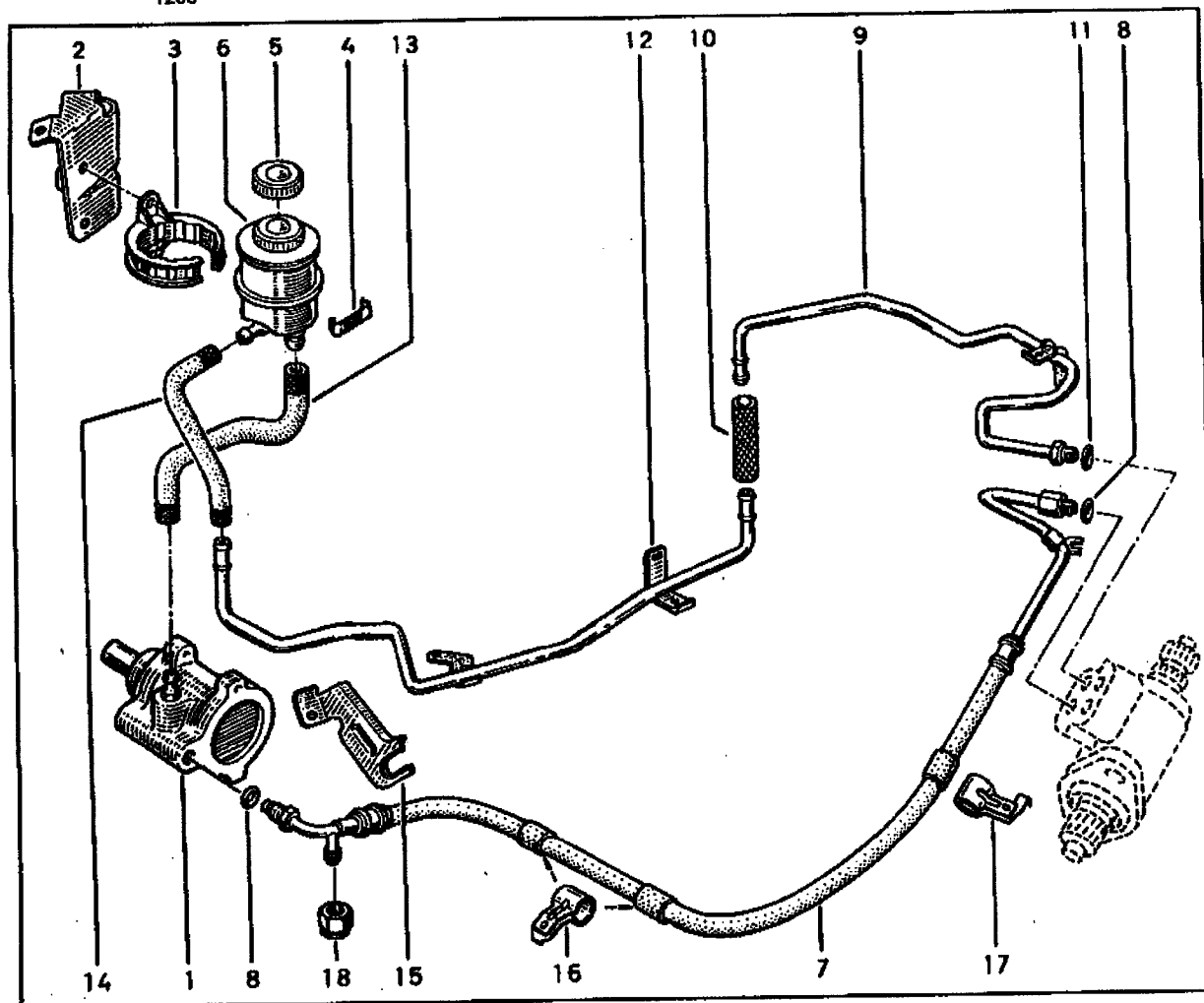
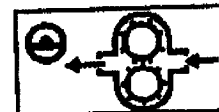
36.345

1208

□ F8Q \ ⊖ \ ☒ ☼

36.345

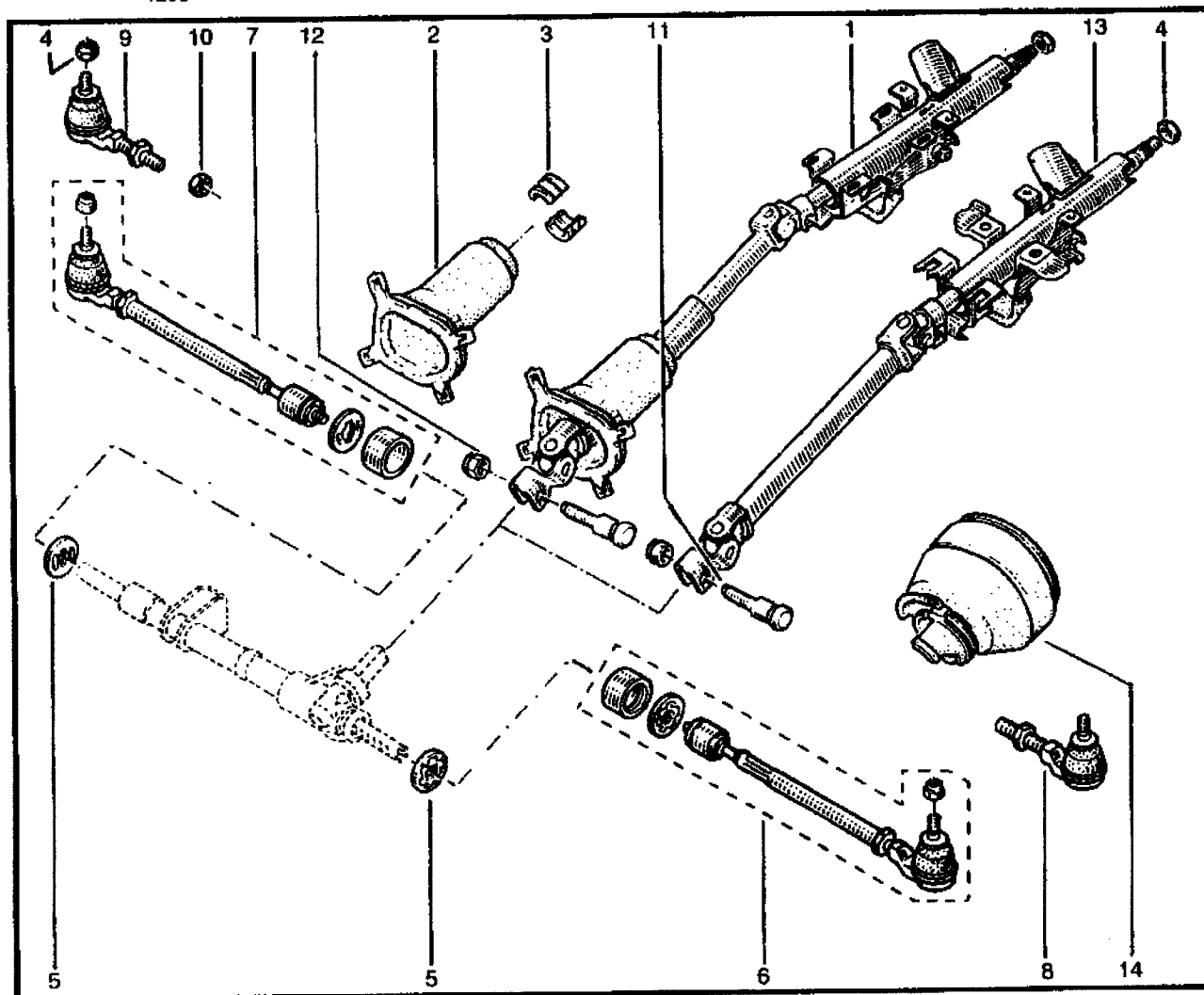
1208



- 1 77 00 795 295
- 2 77 00 818 077
- 3 77 04 001 432
- 4 77 00 715 482
- 5 77 00 816 919
- 6 77 00 782 884
- 7 77 00 792 933
- 8 77 03 065 106
- 9 77 00 812 620
- 10 77 00 802 871
- 11 77 03 065 243
- 12 77 00 839 614
- 13 77 00 796 746
- 14 77 00 784 876
- 15 77 00 841 933
- 16 77 00 792 929
- 17 77 00 792 930
- 18 77 01 039 689

36.401

1208



(a) L533, 453S, L53P, L534 \ ⊗

(b) L53S, L53S \ ⊗

36.401

1208



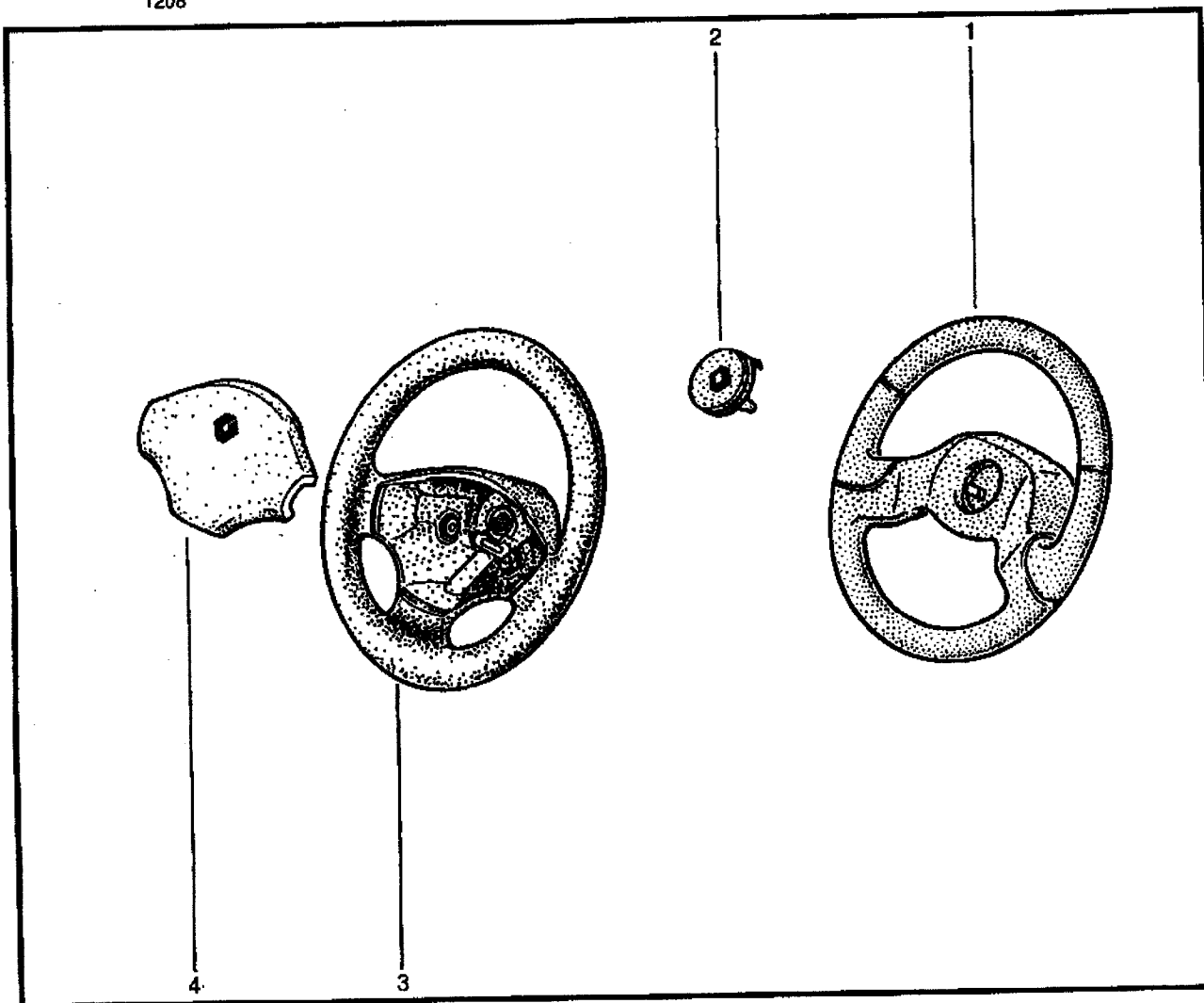
- 1 77 00 794 351 (a) †
- 77 00 845 798 (a)
- 77 02 095 495 (a)
- 2 77 00 793 373 (a)
- 3 77 00 674 634
- 4 50 03 032 165
- 5 77 00 707 351
- 6 77 01 467 235
- 7 77 01 467 237
- 8 60 00 030 047
- 9 60 00 030 048
- 10 77 03 034 098 †
- 77 03 034 114
- 11 77 00 785 316
- 12 77 03 034 037
- 13 77 00 794 355 (b) †
- 77 00 845 802 (b) †
- 77 02 224 770 (b)
- 14 77 00 788 306 (b)

36.601

1208

36.601

1208



- 1 - 77 00 818 448 (a)
- 2 - 77 00 827 237 (a)
- 3 - 77 00 830 804 (b)
- 4 - 77 00 812 707 (b)

(a)

L533 \	→	MØD 9410
L53P \ L534 \ RL \	→	1
453S \	→	n° 14569
L53P \ RN \	→	MØD 9607 → n° 08412
L53S \ RE \	→	1

(b)

453S \	→	n° 14570 →
L53P \ RN \	→	n° 08413 →

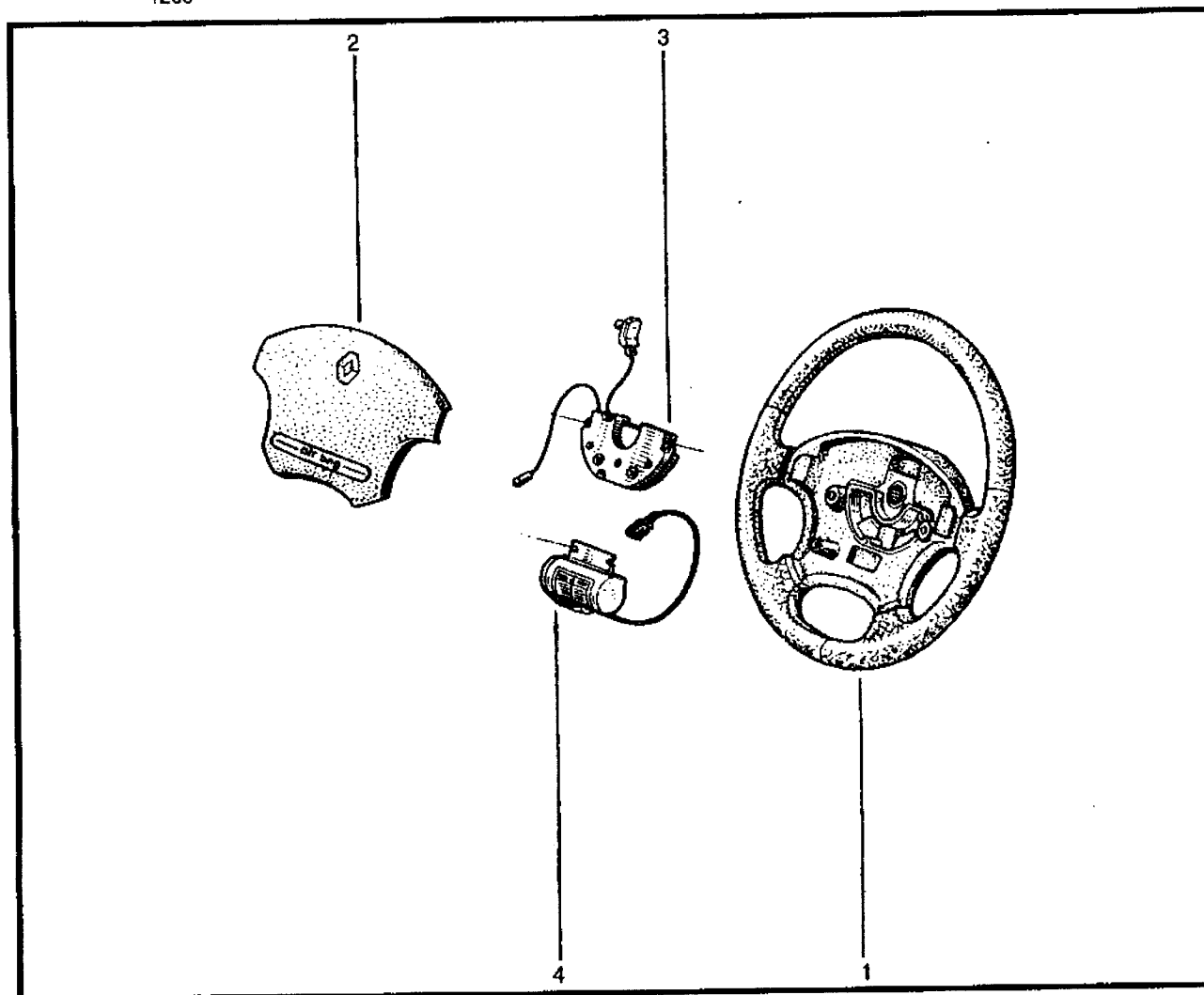
36.611

1208



36.611

1208



- 1 - 77 00 412 045
- 2 - 77 00 841 030
- 3 - 77 01 039 569
- 4 - 77 01 038 336

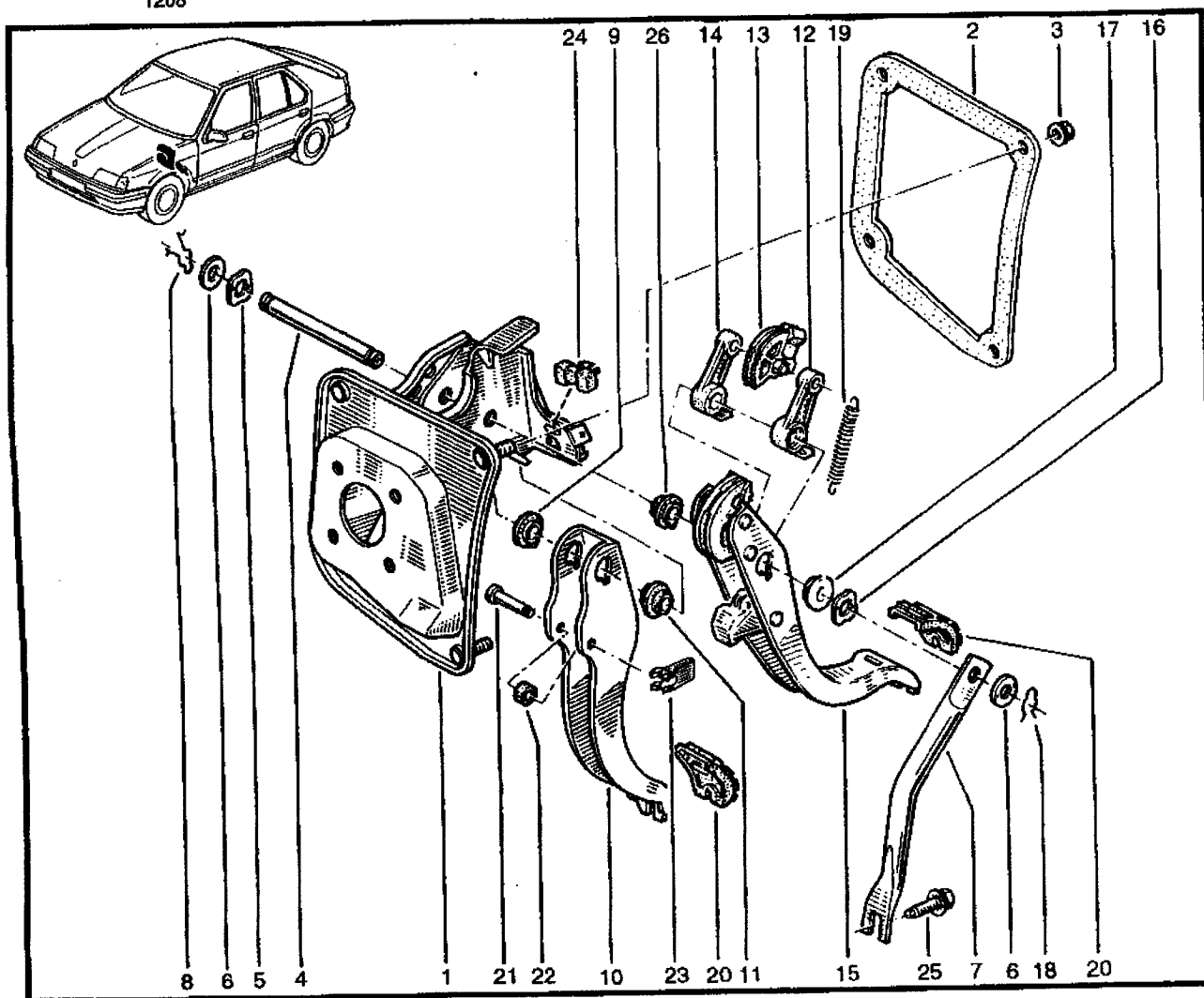
RN, RT

37.011

1208

37.011

1208



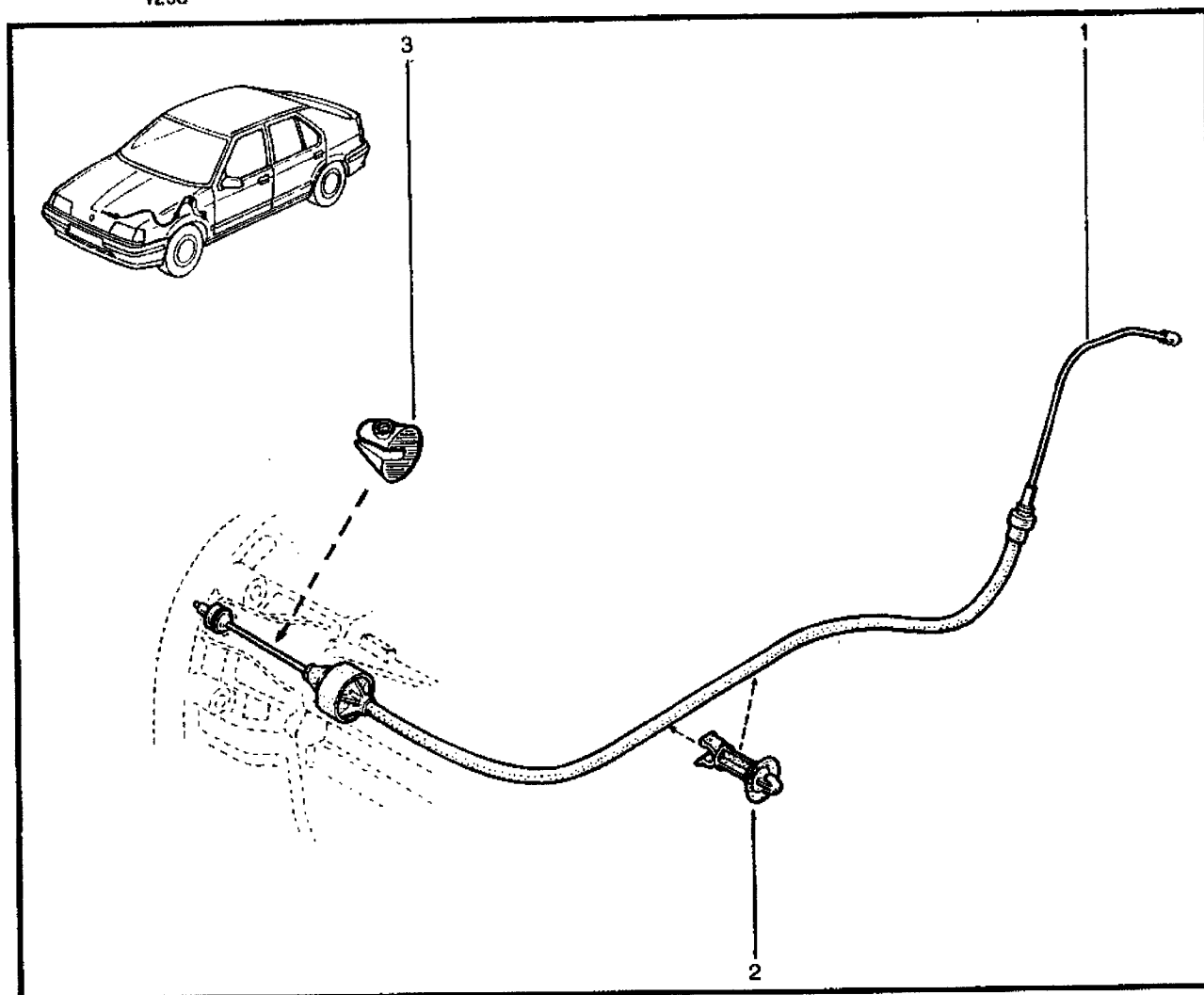
- 1 - 77 00 780 966
- 2 - 77 00 786 188
- 3 - 77 03 033 025
- 4 - 77 05 035 179
- 5 - 77 03 057 021
- 6 - 77 03 053 669
- 7 - 77 00 785 910
- 8 - 77 03 066 297
- 9 - 77 00 679 618
- 10 - 77 00 803 671
- 11 - 77 00 680 837
- 12 - 77 00 785 980
- 13 - 77 00 679 621
- 14 - 77 00 785 981
- 15 - 77 00 785 984†
- 77 01 467 393
- 16 - 77 03 057 021
- 17 - 77 00 679 618
- 18 - 77 03 066 241
- 19 - 77 05 016 017
- 20 - 77 00 680 836
- 21 - 77 03 050 126
- 22 - 77 05 002 073
- 23 - 77 03 080 063
- 24 - 77 00 779 337
- 25 - 77 03 019 091†
- 77 03 002 126
- 26 - 77 00 680 837

37.201

1208

37.201

1208



- 1 - 77 00 811 013 † (x)
77 00 834 725
- 2 - 77 03 079 146 †
77 03 079 779
- 3 - 77 00 834 513

(x)

7700834725 - 1 -

7700834513 - 1 -

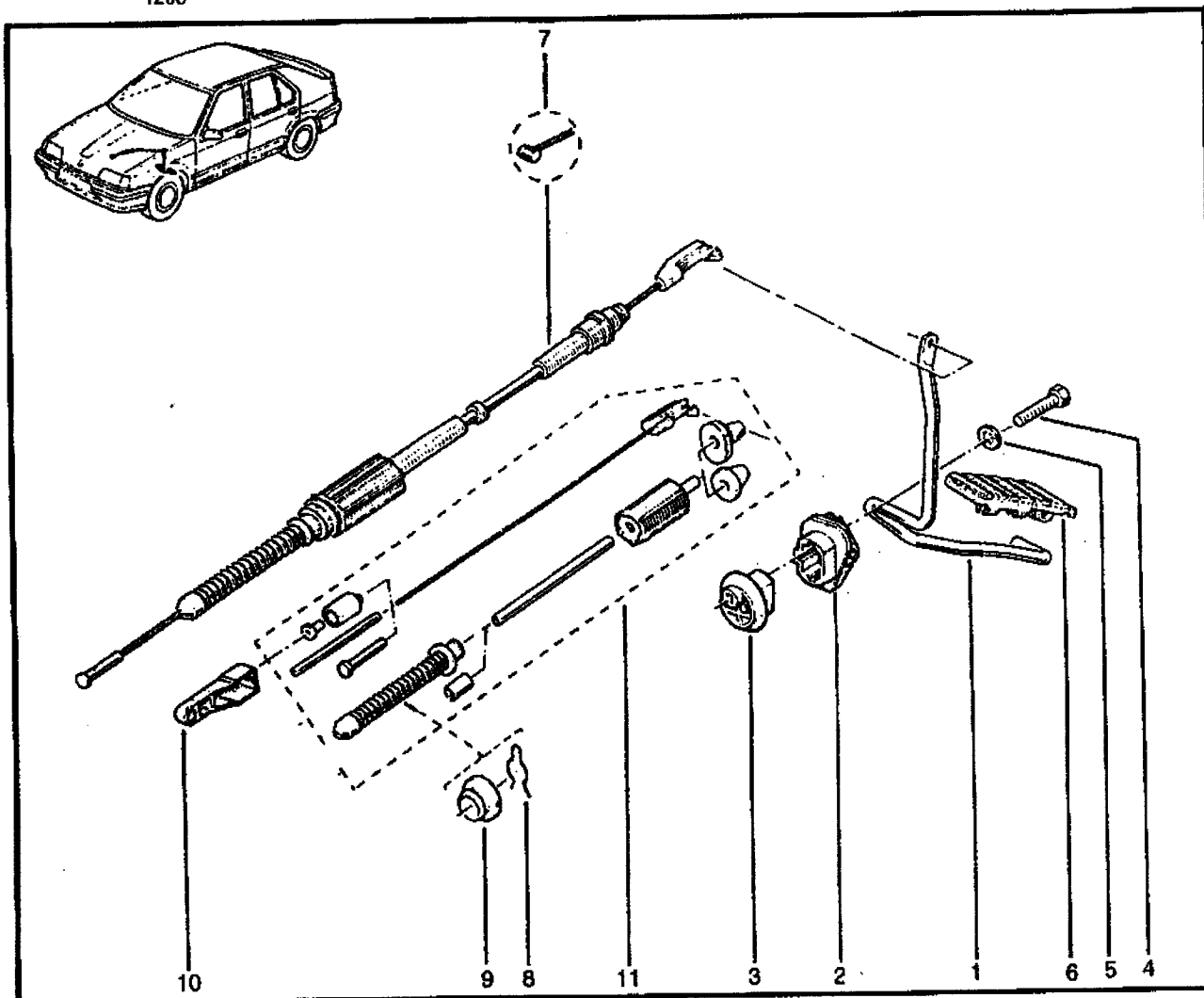
37.301

1208

(T)

37.301

1208



- 1 - 77 00 804 401
77 00 785 777
- 2 - 77 00 768 062
- 3 - 77 00 768 061
- 4 - 50 03 001 710
- 5 - 77 03 056 003
- 6 - 77 00 632 139
- 7 - 77 00 806 996 (a)
77 00 819 336 (b)
77 00 815 820 (c)
77 02 095 481 (e)
- 8 - 77 03 066 295
- 9 - 77 05 002 056
- 10 - 77 00 759 336 (d)
- 11 - 77 01 349 815 (d)

(T) L533, L534, L53P, 453S

(a) L533

(b) 453S

(c) L53P

(d) L534 \ H D

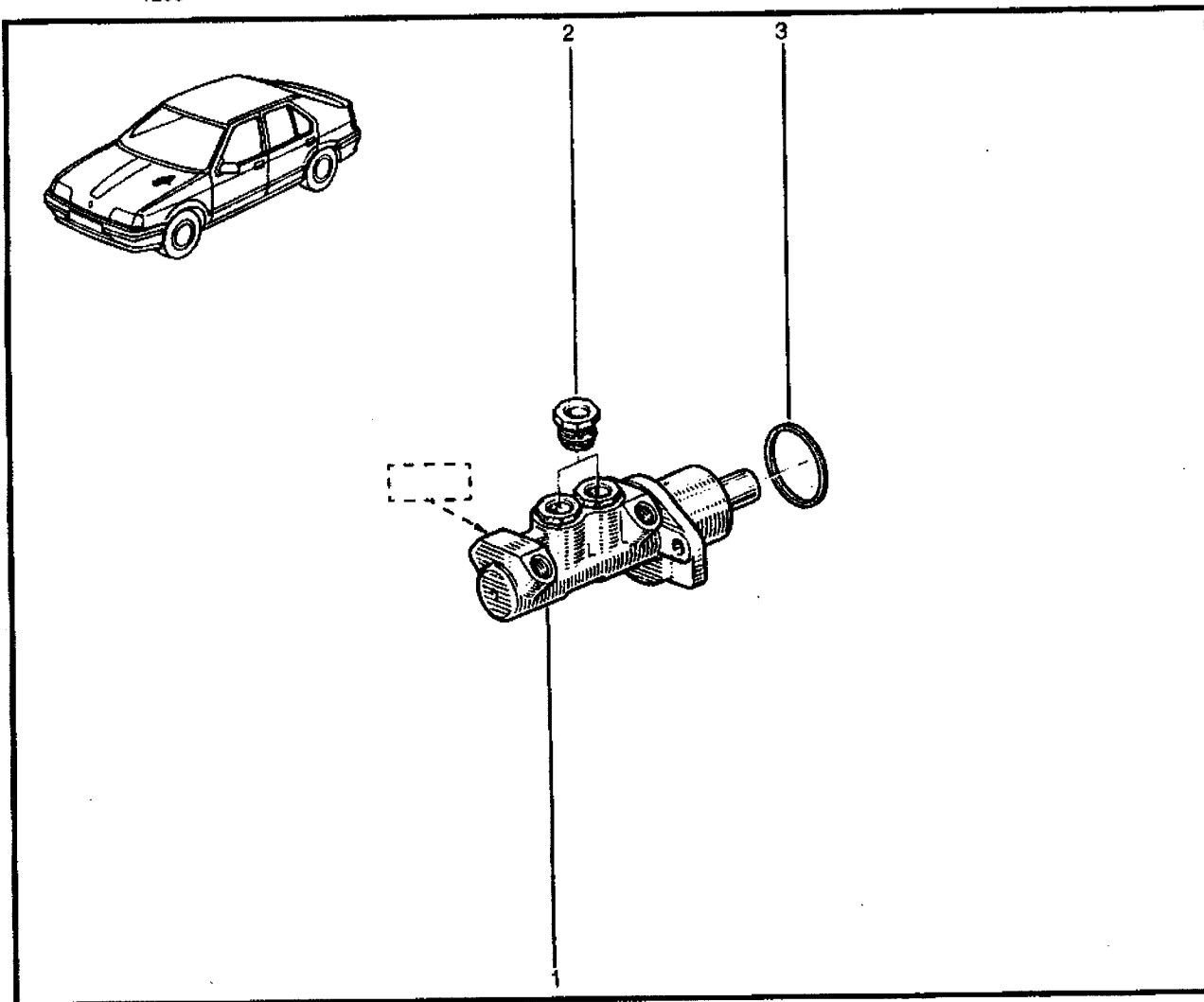
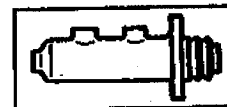
(e) L53S

37.401

1208

37.401

1208



- 1 - 77 00 793 558 (a)
77 02 217 484 (b)
- 2 - 77 01 021 927
- 3 - 77 01 026 873

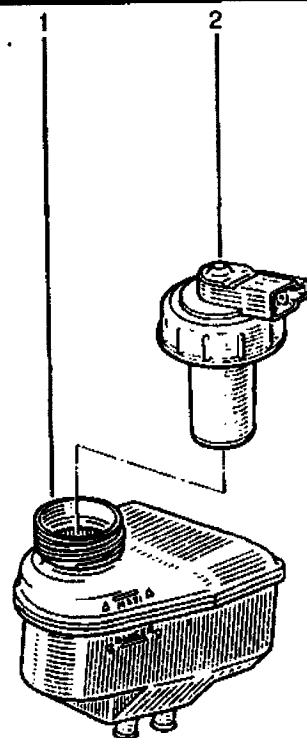
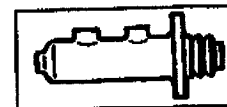
- (a) ☐ = ATE \ TEVES
- (b) ☐ = VARGA

37.501

1208

37.501

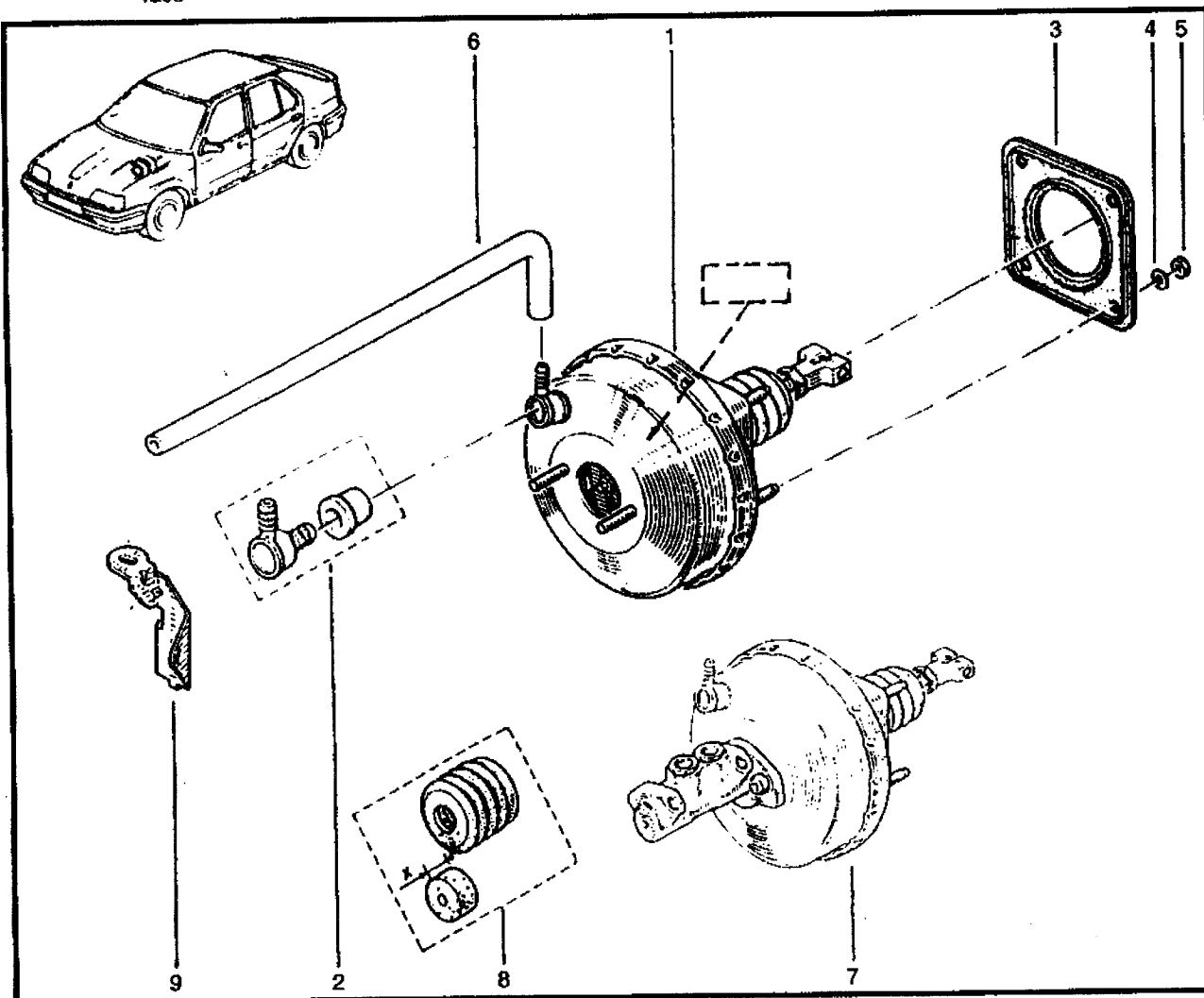
1208



1 - 77 00 818 100
2 - 77 00 821 375

37.601

1208



(a) 453S

37.601

1208

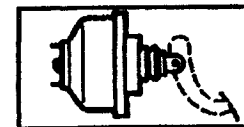


- 1 - 77 00 818 532 † [] = ATE/TEVES]
77 01 204 607 [] = ATE/TEVES]
77 02 217 485 [] = VARGA]
- 2 - 77 01 349 942
- 3 - 77 00 760 337
- 4 - 79 03 056 014
- 5 - 77 03 034 037
- 6 - 77 01 034 076
- 7 - 77 00 813 599 † [] = ATE/TEVES]
77 00 841 395 † [] = ATE/TEVES]
77 02 224 162 [] = VARGA]
77 02 224 469 [] = ITT]
- 8 - 77 01 202 235 [x=9]
77 01 202 565 [x=18]
- 9 - 77 00 819 999 (a)

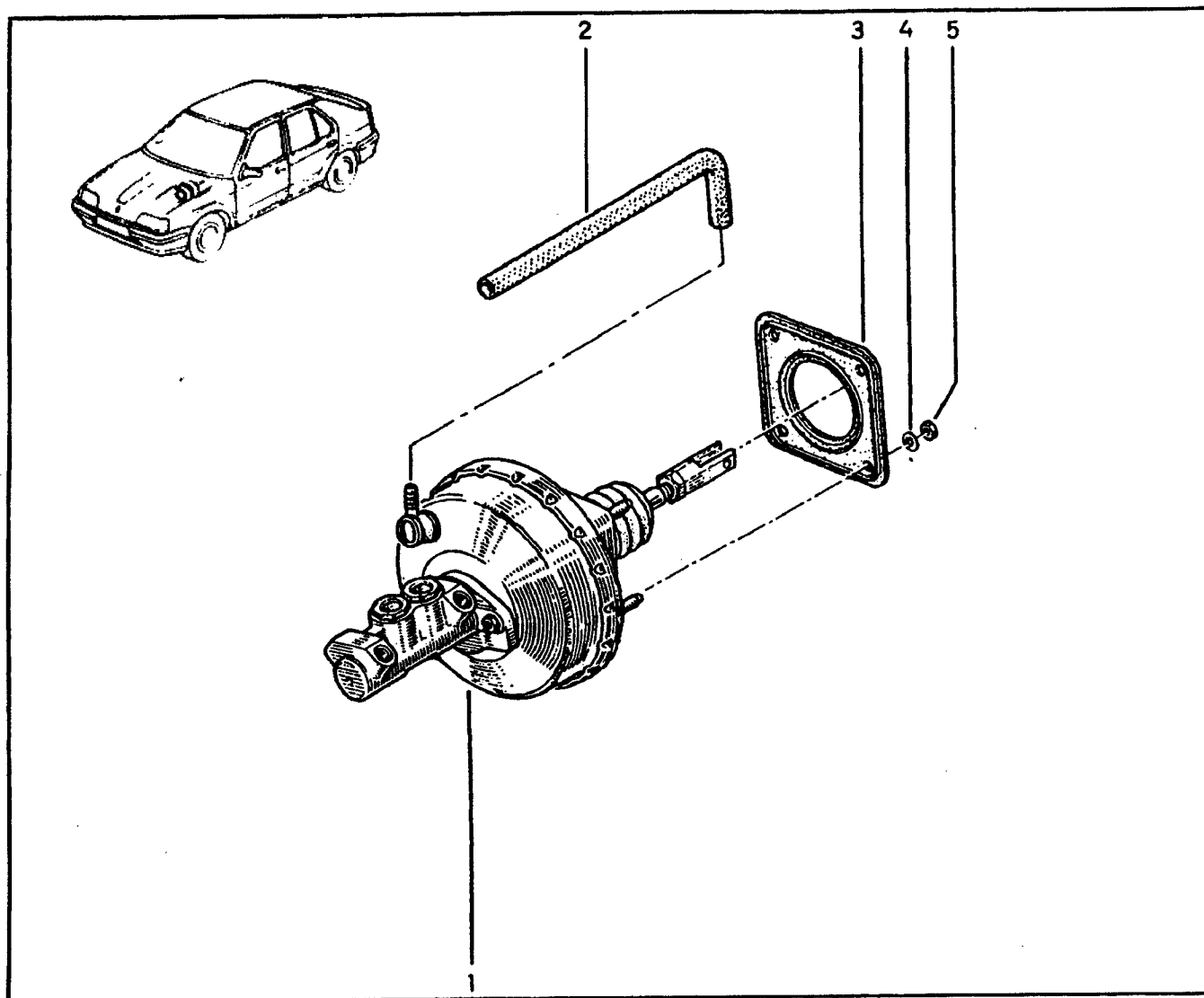
37.603
1208

(a)

37.603
1208



- 1 77 02 308 187
- 2 77 01 034 076 
- 3 77 00 760 337
- 4 79 03 056 014
- 5 77 03 034 037



(a)  = BOSCH

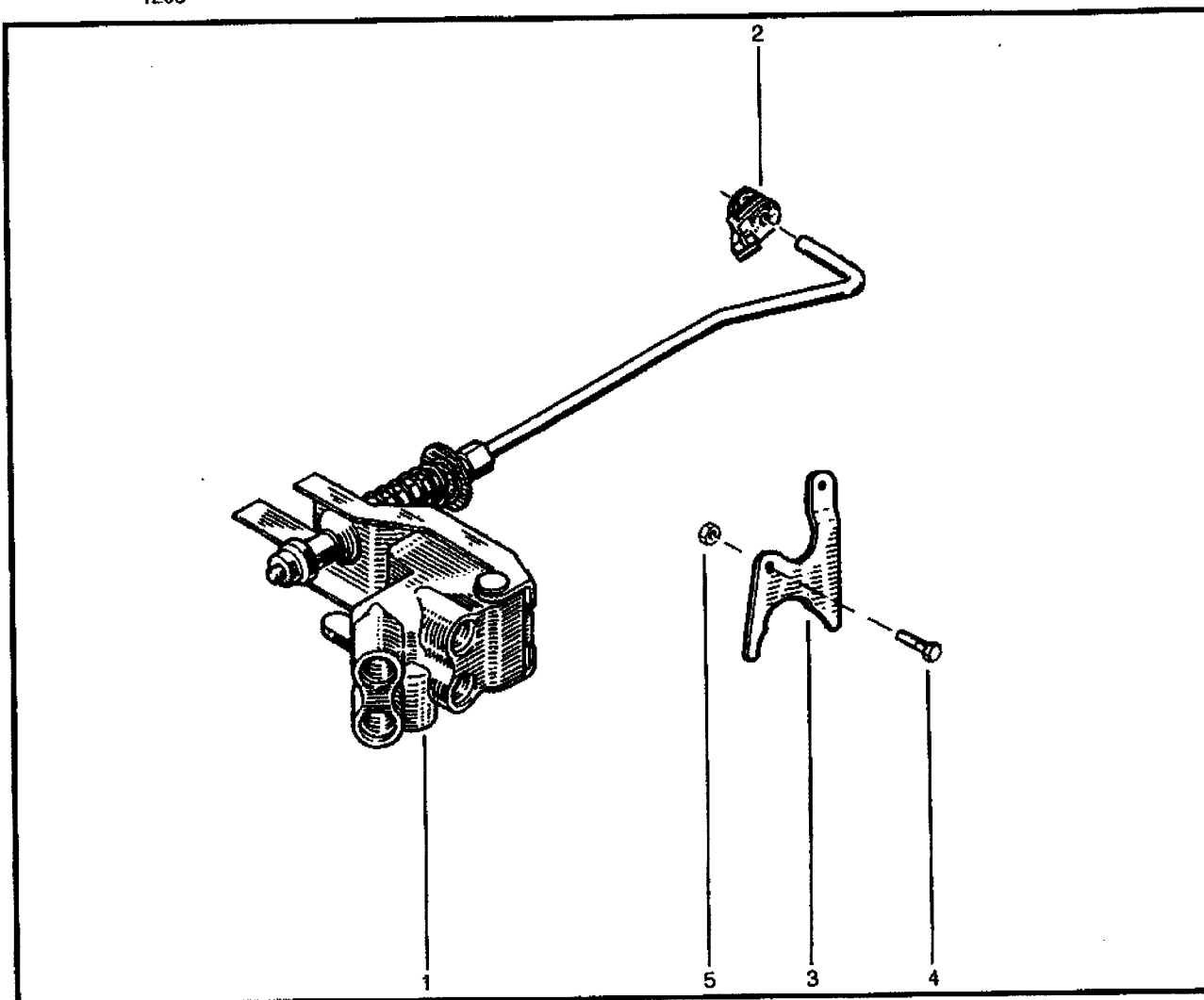
37.701

1208

(T)

37.701

1208



- 1 - 77 00 818 498 † (a)
77 00 842 116 (a)
77 00 817 087 (b)
- 2 - 77 00 639 125
- 3 - 77 00 871 667
- 4 - 77 03 101 033
77 03 001 013
- 5 - 77 03 033 043

(T)

453S \ 	n° 1	→ ...
L53P \ 	MØD 94,11	→ ...
L534 \ 	n° 1	→ ...
L53S \ 	n° 1	→ ...

(a) 453S \  n° 1 → 15764

(b) 453S \  n° 15765 → ...

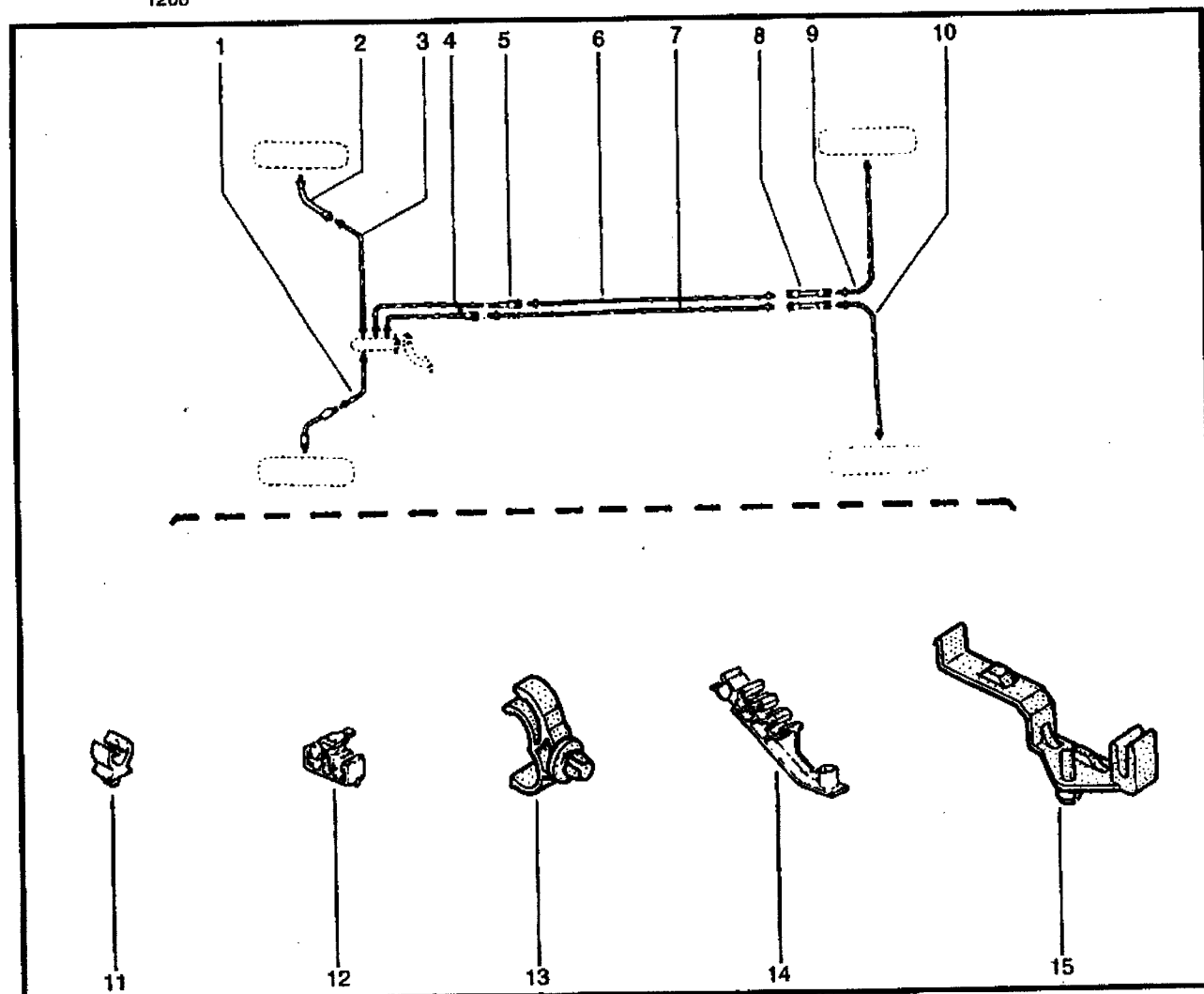
37.801

1208

L533 \ H ... → MØD 94.10

37.801

1208



- 1 - 77 00 780 374
- 2 - 77 04 003 960†
- 77 00 832 611
- 3 - 77 00 795 747
- 4 - 77 00 804 364
- 5 - 77 00 804 366
- 6 - 77 00 790 876
- 7 - 77 00 790 878
- 8 - 77 04 001 950
- 9 - 77 00 818 660
- 10 - 77 00 818 659
- 11 - 77 03 079 051
- 12 - 77 03 079 509
- 13 - 77 03 079 486
- 14 - 77 03 079 508
- 15 - 77 03 079 324

37.811

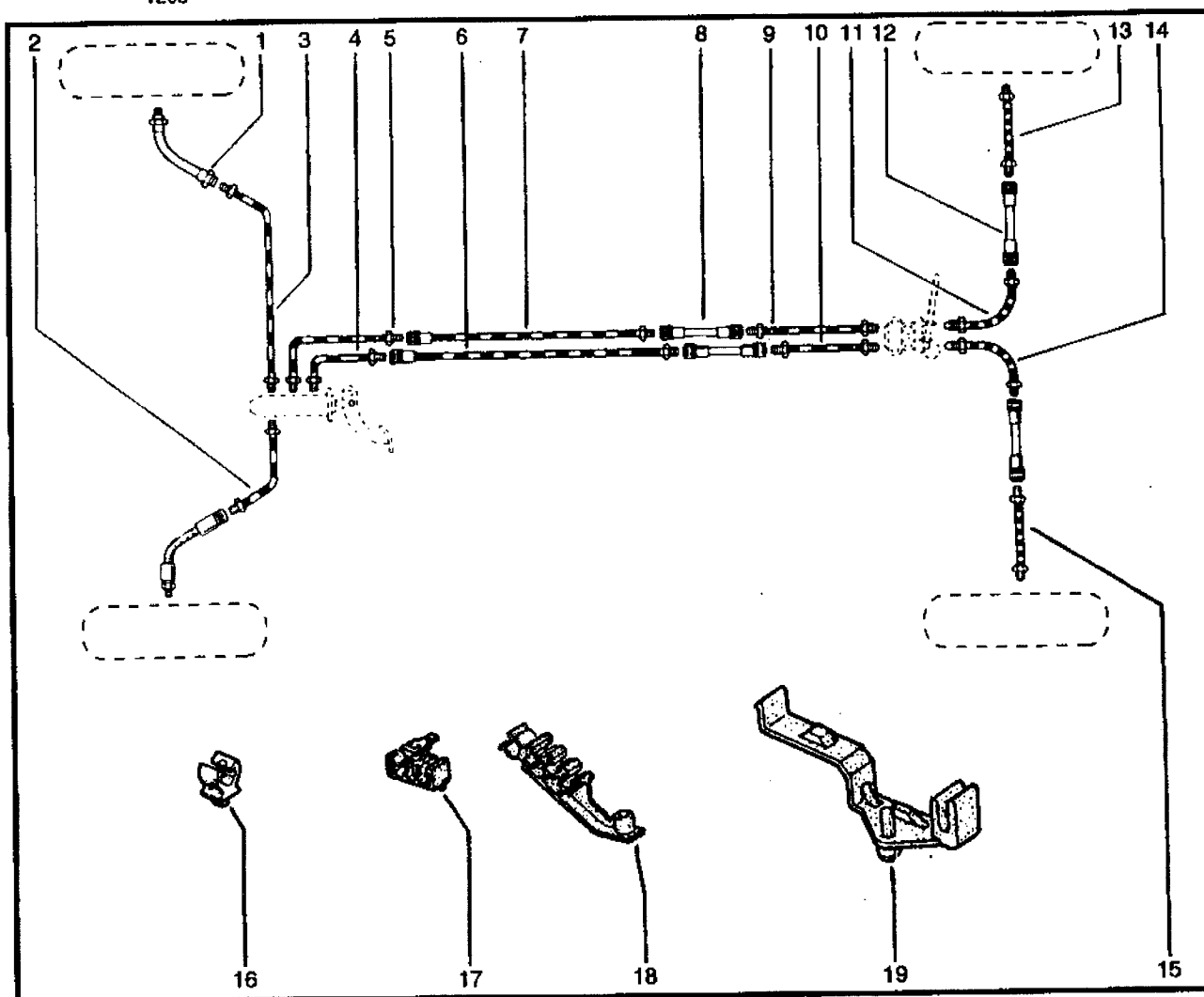
1208

⇌ ... → MØD 95.08

(a)

37.811

1208



- 1 - 77 04 003 960
- 2 - 77 00 780 374
- 3 - 77 00 795 747
- 4 - 77 00 804 364
- 5 - 77 00 804 366
- 6 - 77 00 790 878
- 7 - 77 00 790 876
- 8 - 77 00 790 210
- 9 - 77 00 817 790
- 10 - 77 00 790 223
- 11 - 77 00 817 794
- 12 - 77 04 001 950
- 13 - 77 00 866 389
- 14 - 77 00 817 796
- 15 - 77 00 866 388
- 16 - 77 03 079 051
- 17 - 77 03 079 509
- 18 - 77 03 079 508
- 19 - 77 03 079 324

(a)

453S \	1	→ 10414
L53P \	1	→ 02839
L534 \	1	→ 02269

37.821

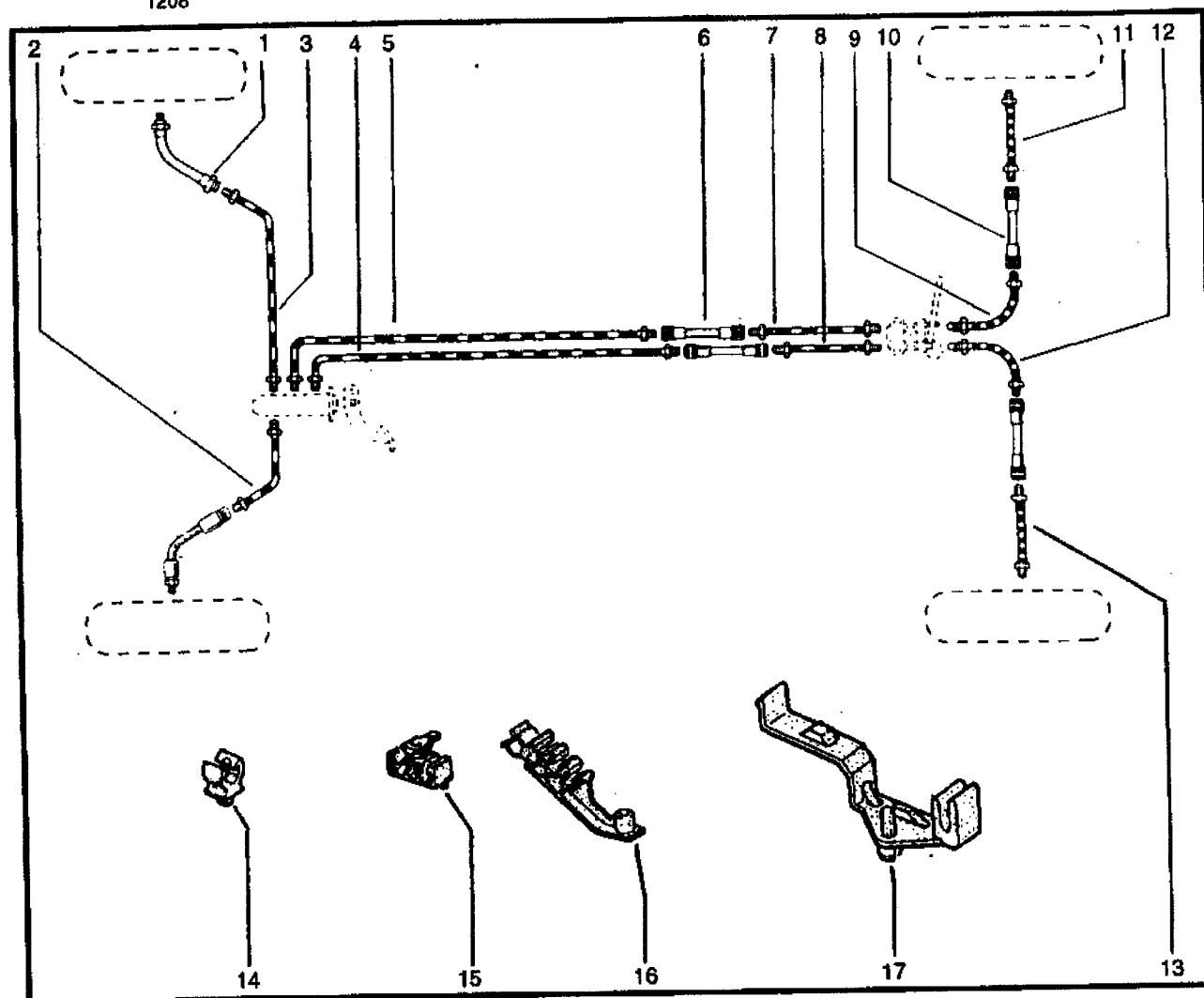
1208

≡ MØD 95.08 → ...

(a)

37.821

1208



- 1 - 77 00 832 611
- 2 - 77 00 780 374
- 3 - 77 00 795 747
- 4 - 77 02 224 341
- 5 - 77 02 224 342
- 6 - 77 00 790 210
- 7 - 77 00 817 790
- 8 - 77 00 790 223
- 9 - 77 00 817 794
- 10 - 77 04 001 950
- 11 - 77 00 866 389
- 12 - 77 00 817 796
- 13 - 77 00 866 388
- 14 - 77 03 079 051
- 15 - 77 03 079 509
- 16 - 77 03 079 508
- 17 - 77 03 079 324

(a)

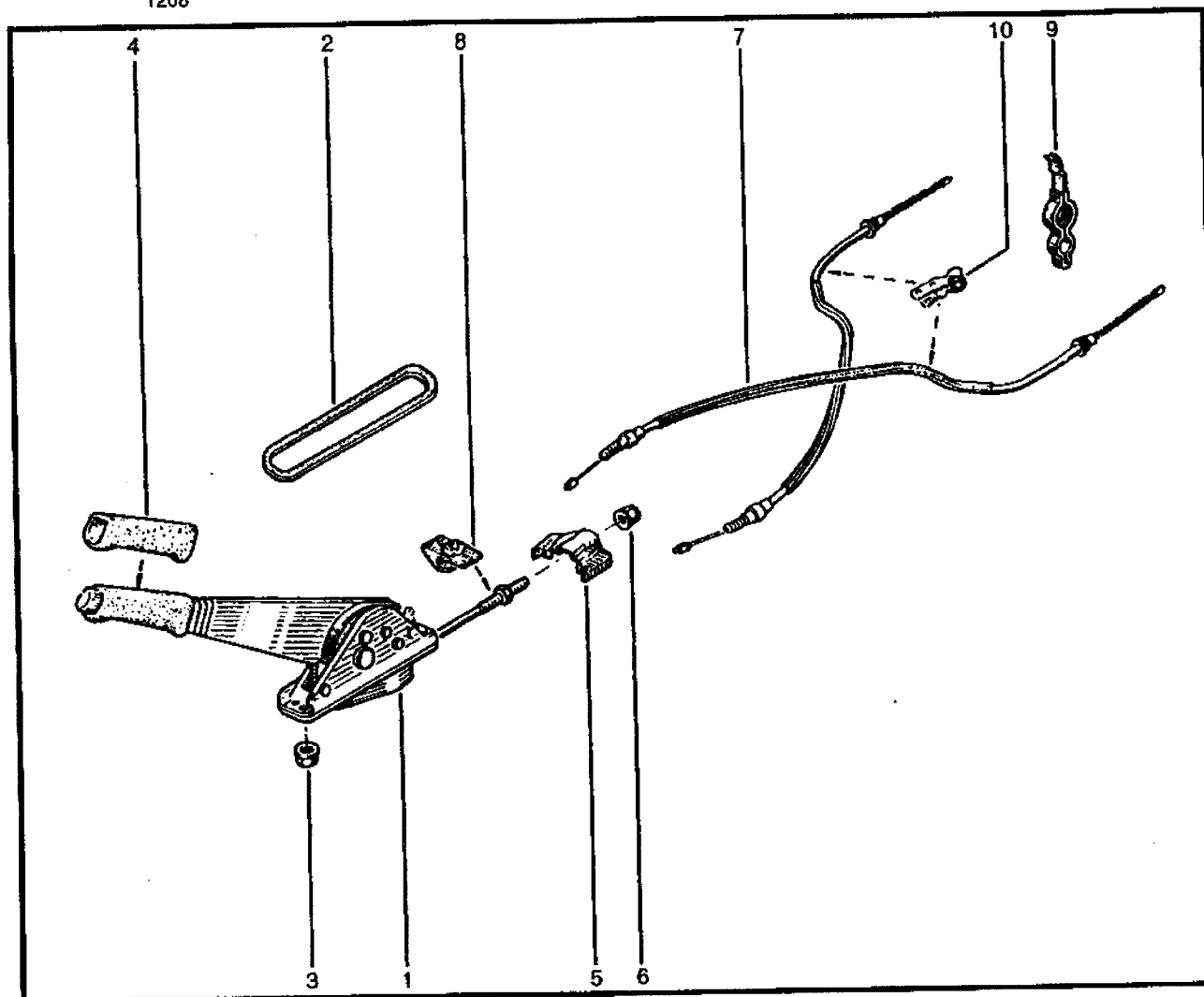
453S \	10415 →	...
L53P \	02840 →	...
L534 \	02270 →	...

38.011

1208

38.011

1208



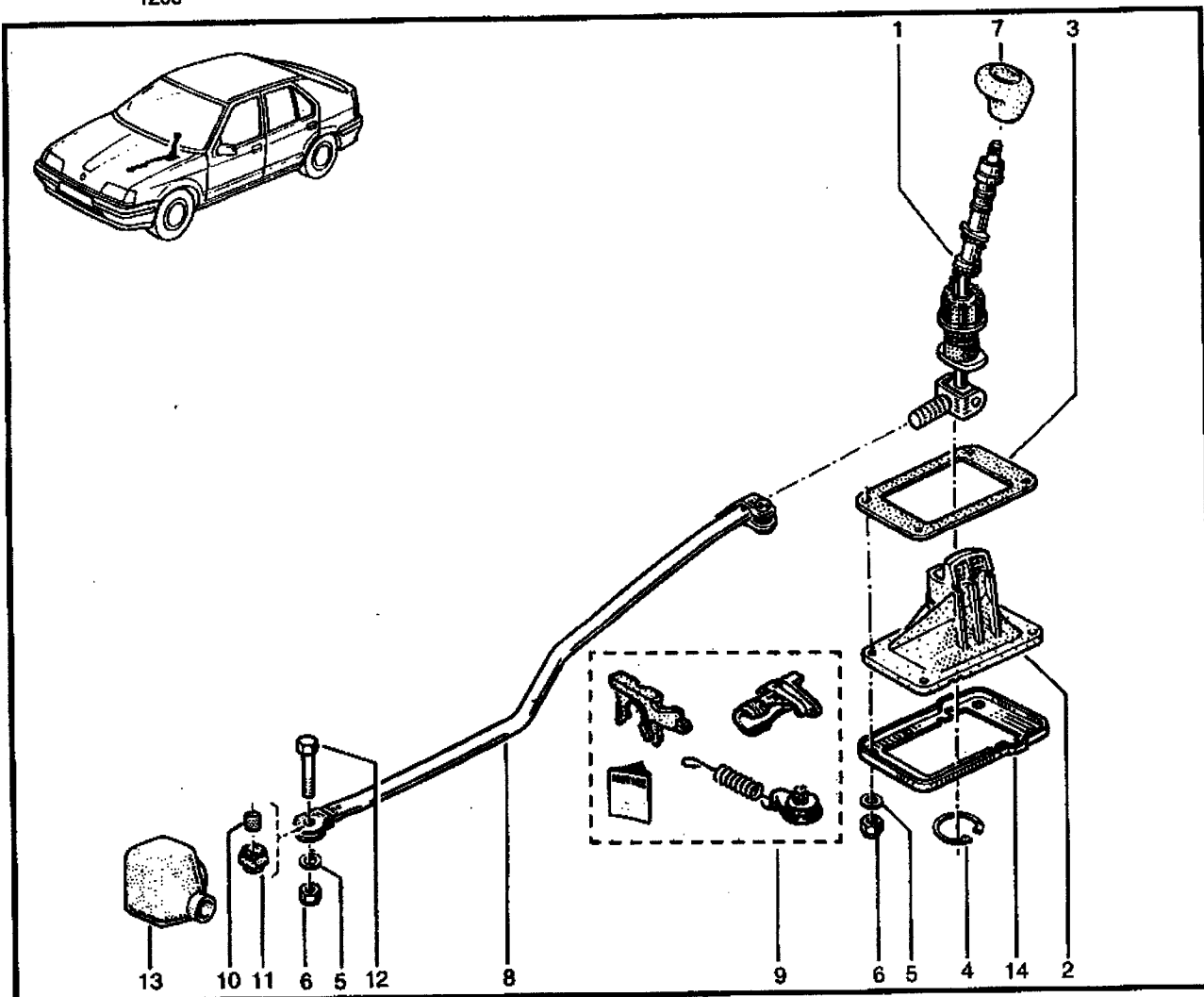
- 1 - 77 00 789 847
- 2 - 77 00 766 397
- 3 - 77 03 033 027
- 4 - 77 00 768 710
- 5 - 77 00 717 369
- 6 - 77 03 033 025
- 7 - 77 00 816 858
- 8 - 77 00 788 042
- 9 - 77 03 079 169
- 10 - 77 00 781 600

38.101

1208

38.101

1208



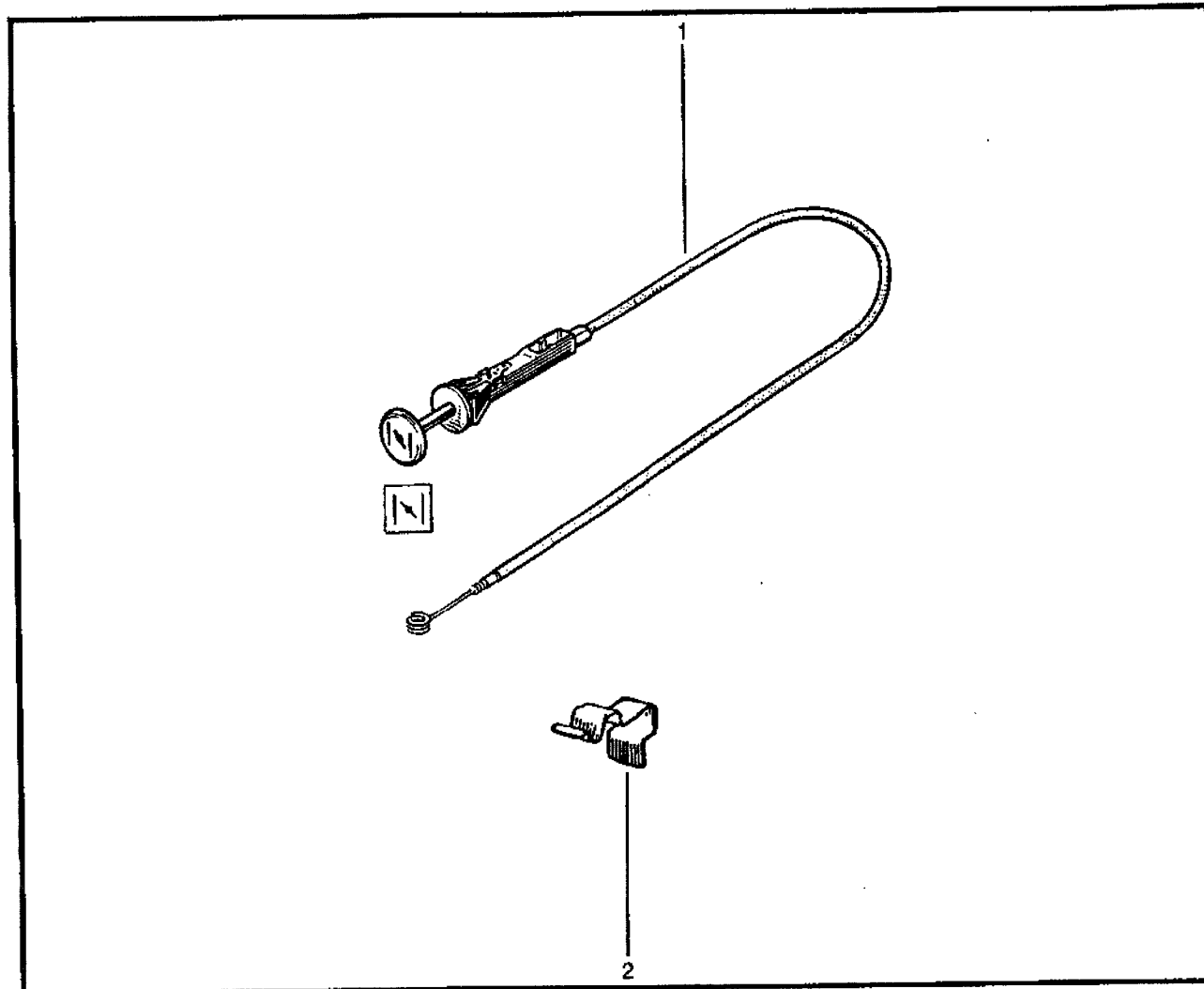
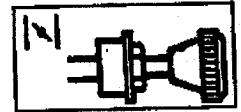
- 1 - 77 01 465 217
- 2 - 77 01 465 740
- 3 - 77 00 746 323 †
- 4 - 77 03 066 038
- 5 - 79 03 053 043
- 6 - 77 03 034 037
- 7 - 77 00 788 661
- 8 - 77 00 871 128 †
- 9 - 77 01 468 199
- 10 - 77 05 010 093
- 11 - 77 00 743 133
- 12 - 77 03 001 373
- 13 - 77 00 718 856
- 14 - 77 00 747 039

38.401

1208

38.401

1208



- 1 77 00 823 158 † (a)
- 77 00 799 895 (a)
- 77 00 823 160 (b)
- 2 77 03 076 210

- (a) L533
- (b) L53S

40.010

1208

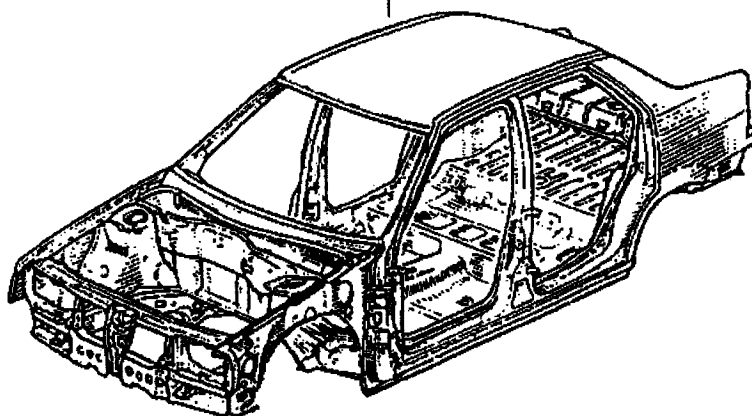
(T)

40.010

1208



1 - 77 02 217 193 (a)
77 02 217 252 (b)



(T) L533, L534, L53P, 453S, L53S

(a) L533, L534, L53P, L53S

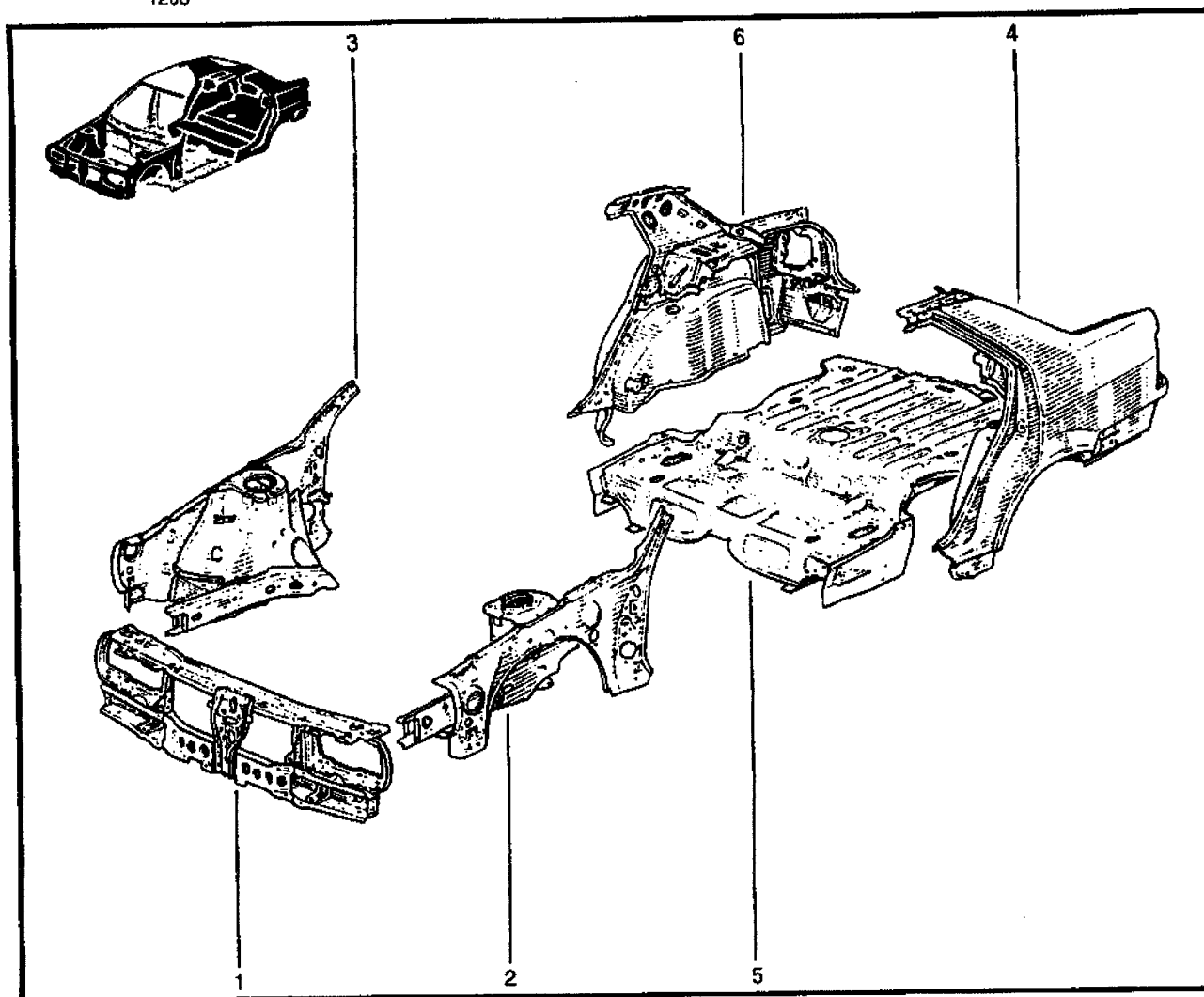
(b) 453S

40.101

1208

40.101

1208



- 1 77 51 668 856 †
77 02 217 207
- 2 77 51 467 196 †
77 51 467 476
- 3 77 51 467 188 (a)
77 51 467 197 (b)
- 4 77 51 465 125 †
77 02 217 741
- 5 77 51 465 133
- 6 77 51 465 126 †
77 02 217 740

(a)

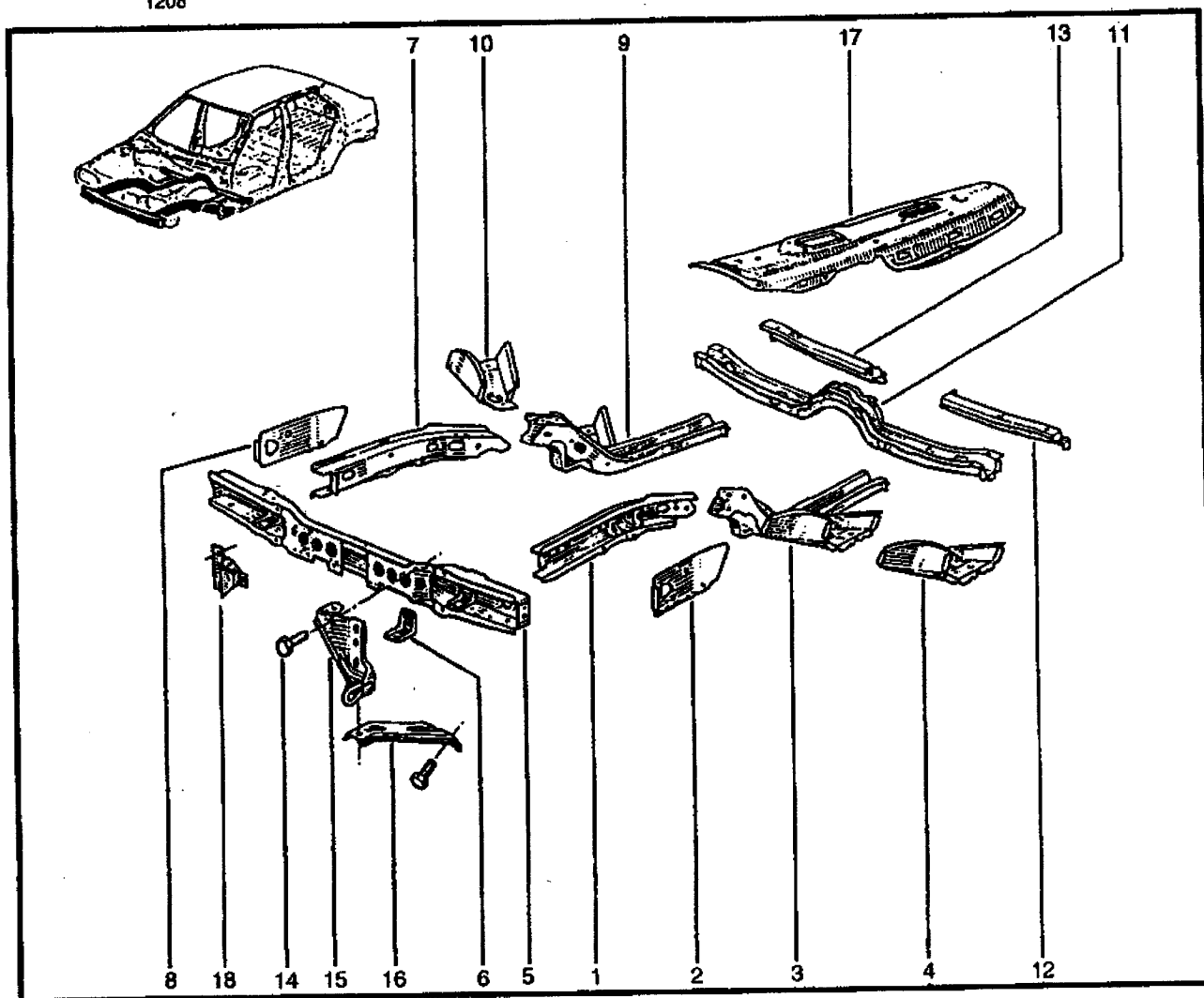
(b)

41.111

1208

41.111

1208



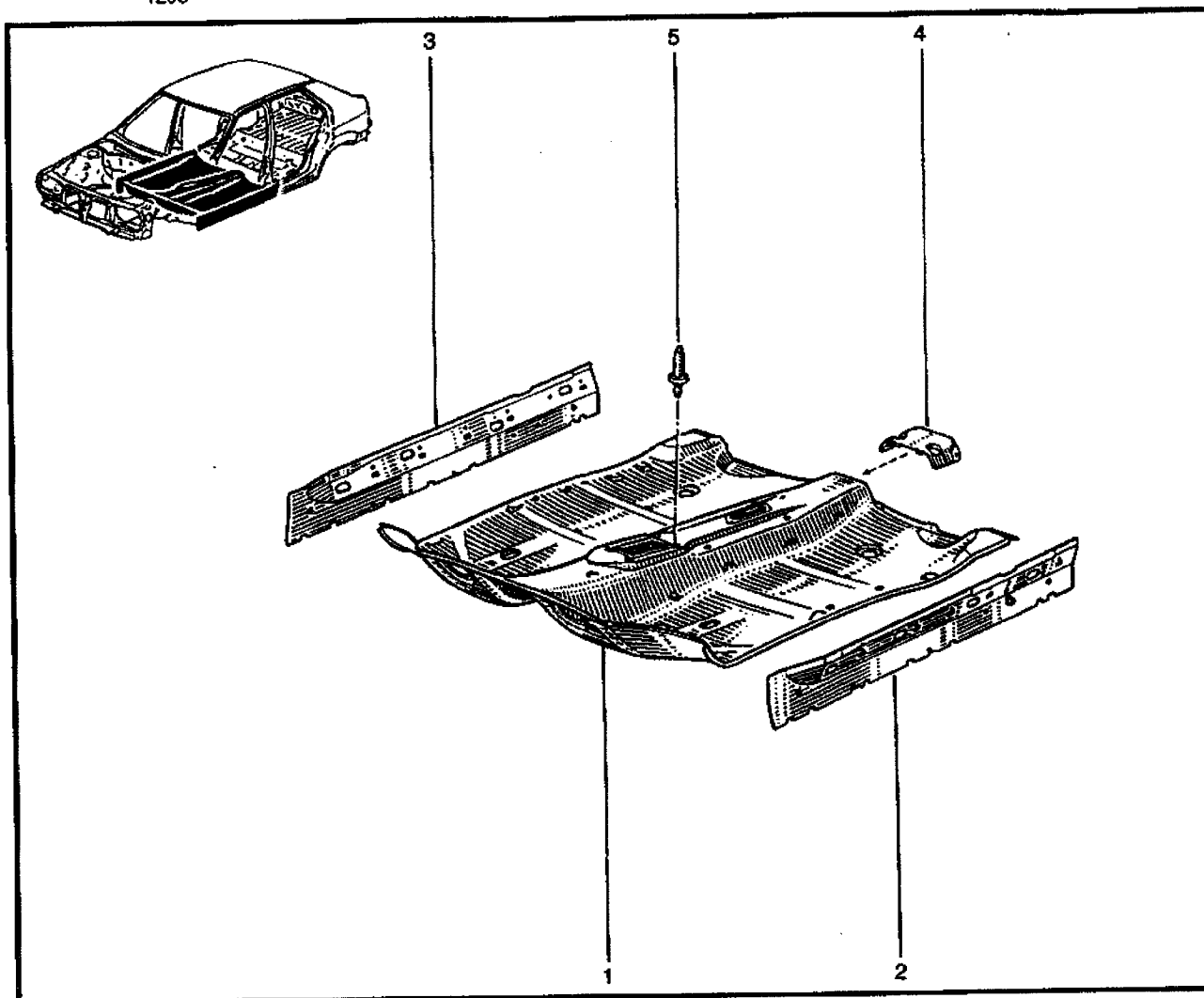
- 1 77 50 829 276 †
- 77 50 846 289
- 2 77 50 674 643 †
- 77 50 843 655
- 3 77 51 464 643
- 4 77 51 465 153 †
- 77 50 843 427
- 5 77 50 801 539 †
- 77 50 830 474
- 6 77 50 780 111
- 7 77 50 779 928 †
- 77 50 846 290
- 8 77 50 674 644 †
- 77 50 843 656
- 9 77 51 464 644 †
- 77 51 469 047
- 10 77 51 465 154
- 11 77 50 782 993 †
- 77 51 685 729
- 12 77 50 783 360
- 13 77 50 783 361
- 14 77 03 019 092
- 15 77 00 829 258
- 16 77 00 818 391
- 17 77 51 465 134
- 18 77 00 805 085

41.201

1208

41.201

1208



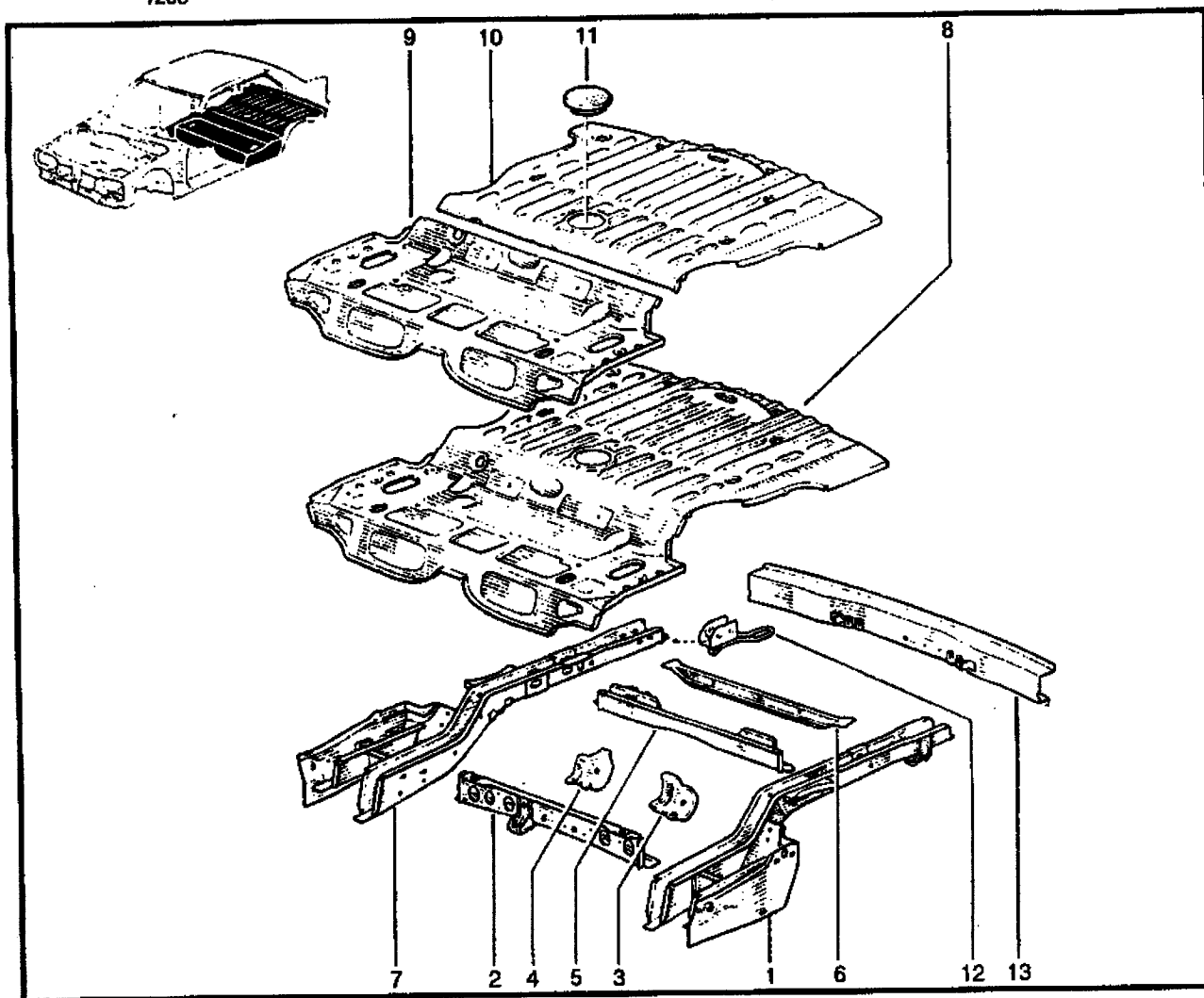
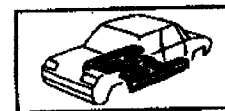
- 1 - 77 50 779 351
- 2 - 77 50 779 436
- 3 - 77 50 779 438
- 4 - 77 50 792 134
- 5 - 77 03 011 223

41.301

1208

41.301

1208



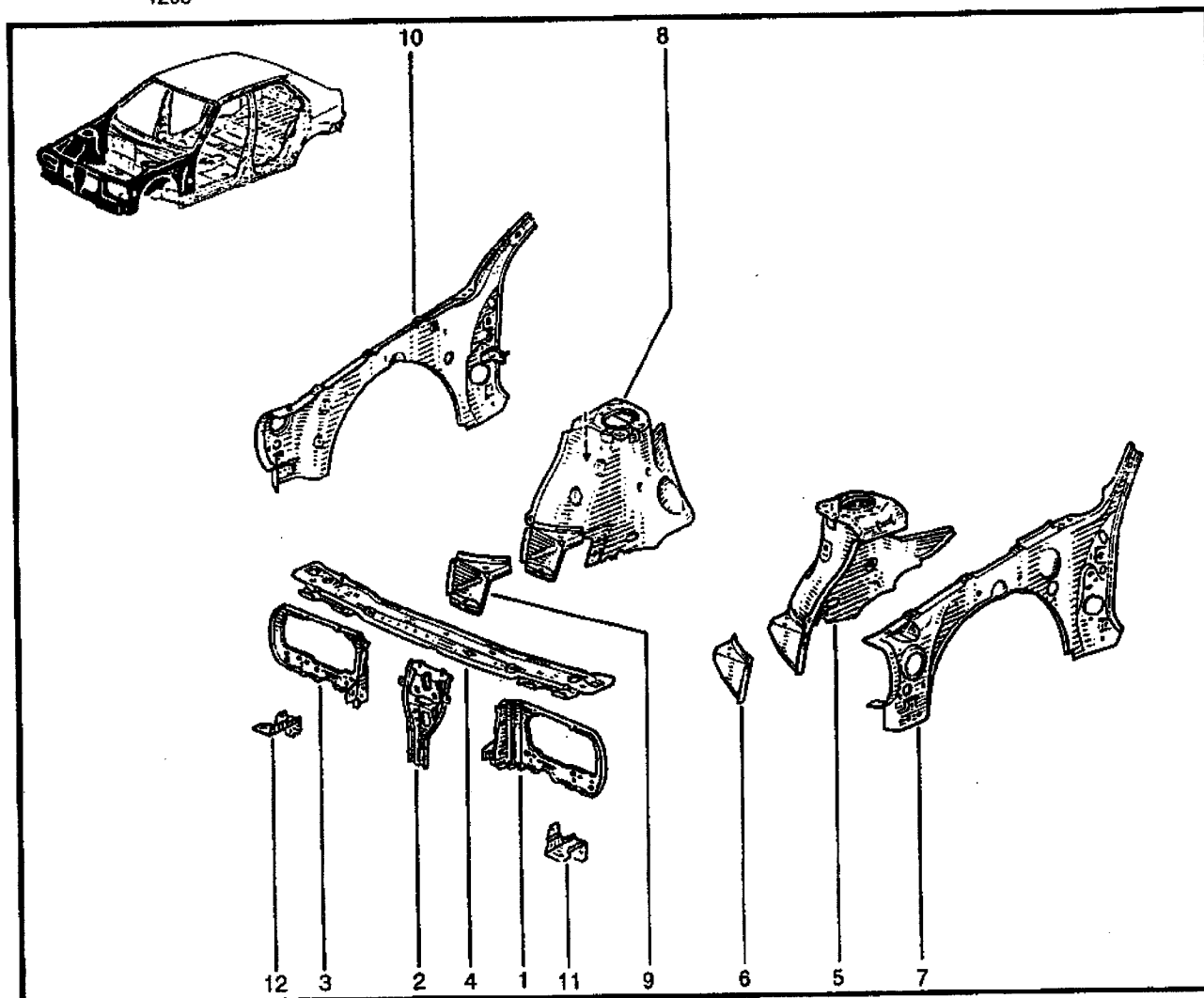
- 1 77 51 465 131
- 2 77 50 779 613
- 3 77 50 681 917
- 4 77 50 681 915
- 5 77 50 779 954
- 6 77 50 779 695
- 7 77 51 465 132
- 8 77 50 779 687
- 9 77 51 464 648
- 10 77 51 465 135
- 11 77 00 766 669
- 12 77 50 819 404
- 13 77 50 778 419 †
77 50 817 267

42.011

1208

42.011

1208



- 1 - 77 50 811 402
- 2 - 77 50 811 286
- 3 - 77 50 811 403
- 4 - 77 50 811 285
- 5 - 77 02 217 209
- 6 - 77 50 780 964
- 7 - 77 51 668 853
- 8 - 77 02 217 210 (a)
- 77 02 217 428 (b)
- 9 - 77 50 780 965
- 10 - 77 51 668 854
- 11 - 77 00 811 281
- 12 - 77 00 811 405

(a)

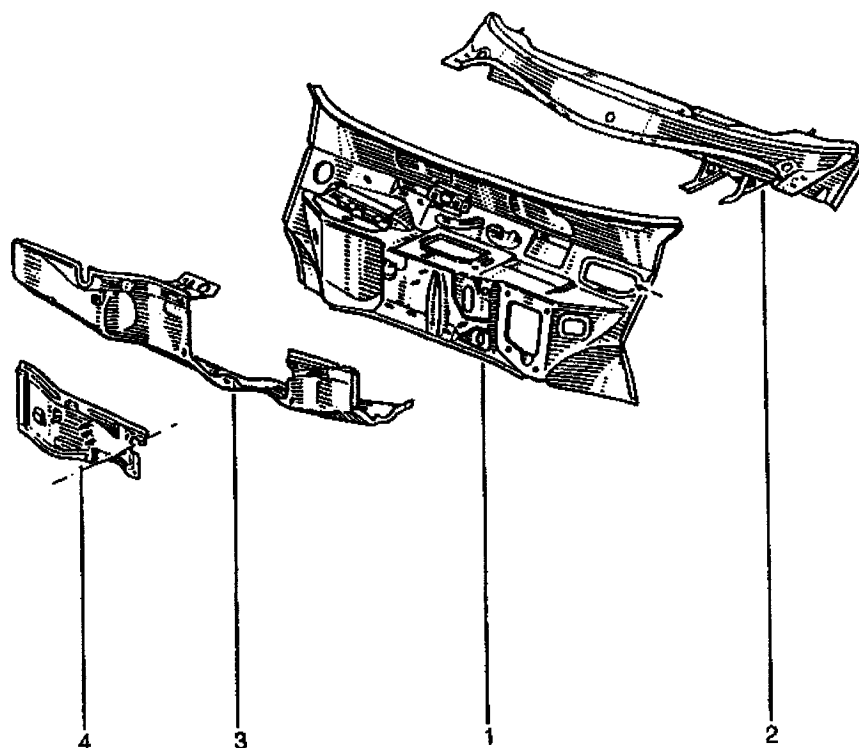
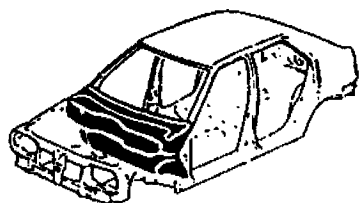
(b)

42.101

1208

42.101

1208



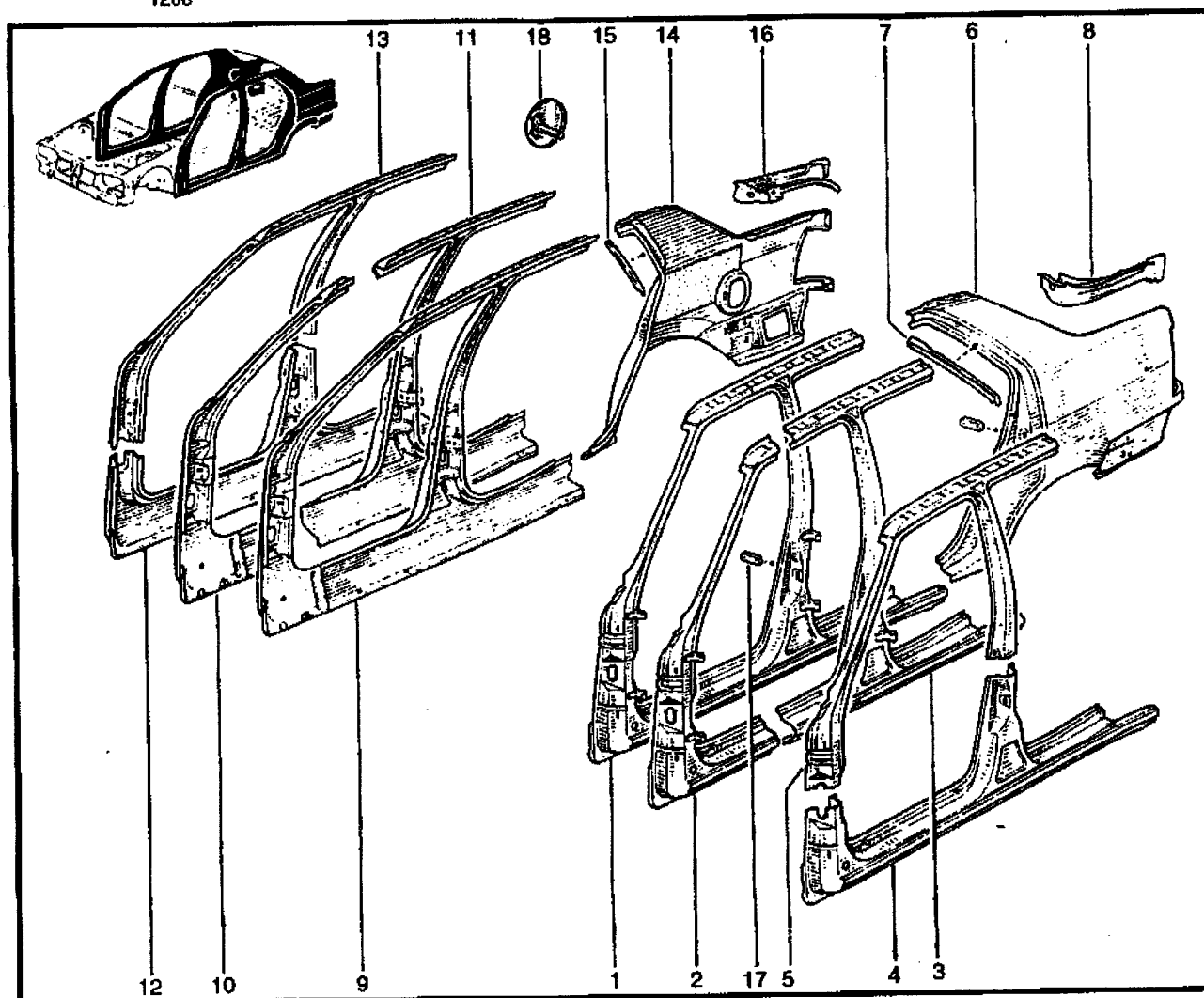
- 1 77 02 217 211
- 2 77 02 217 213
- 3 77 02 217 212
- 4 77 51 438 643 †
77 50 779 320 †
77 00 876 069

43.011

1208

43.011

1208



- 1 - 77 51 464 613
77 02 217 389 (21)
77 02 233 330 (22)
- 2 - 77 51 464 615
- 3 - 77 51 464 617
- 4 - 77 51 464 619
- 5 - 77 51 464 621
- 6 - 77 51 465 127
- 7 - 77 50 784 018 †
77 00 784 018
- 8 - 77 50 781 365
- 9 - 77 51 464 612
77 02 217 386 (21)
77 02 233 331 (22)
- 10 - 77 51 464 614
- 11 - 77 51 464 616
- 12 - 77 51 464 618
- 13 - 77 51 464 620
- 14 - 77 51 465 128
- 15 - 77 50 784 019 †
77 00 784 019
- 16 - 77 50 781 366
- 17 - 77 05 029 021
- 18 - 77 00 788 645 †
77 00 831 940

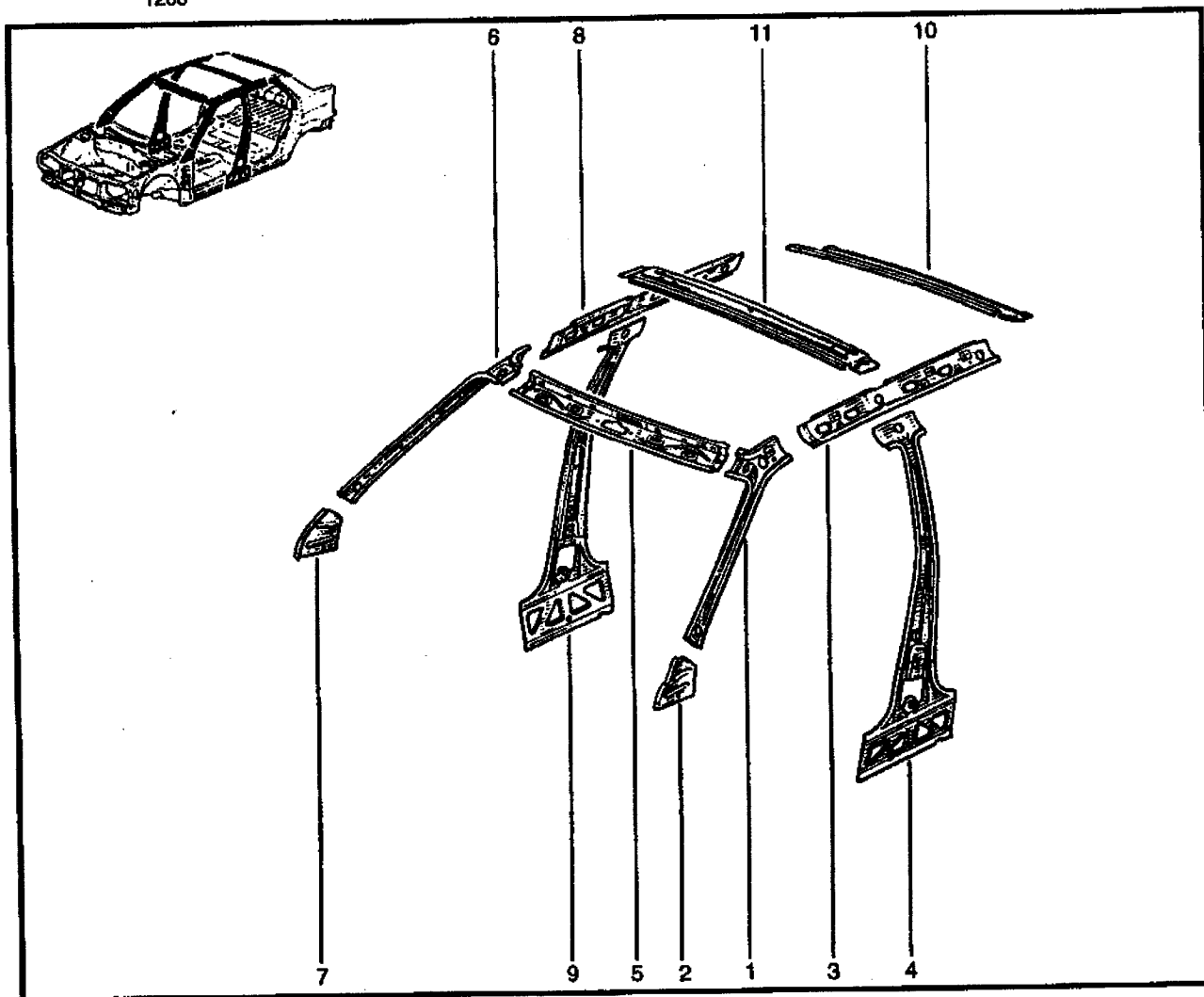
(21)(22) ⏪ 06 ...

43.101

1208

43.101

1208



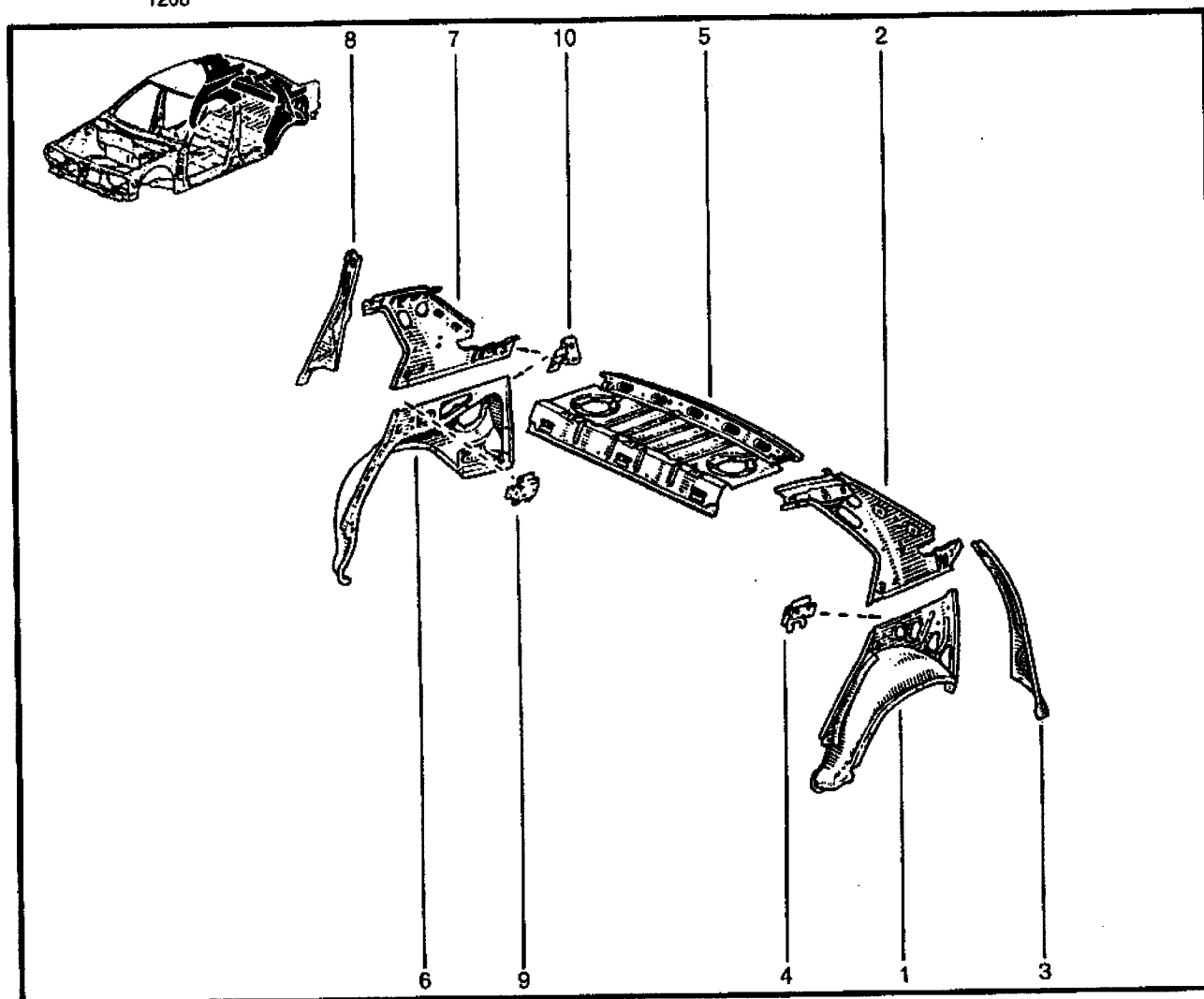
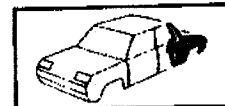
- 1 - 77 50 777 904
- 2 - 77 50 788 308
- 3 - 77 50 813 468
- 4 - 77 51 635 217
- 5 - 77 50 778 397
- 6 - 77 50 777 905
- 7 - 77 50 788 309
- 8 - 77 50 813 469
- 9 - 77 51 635 218
- 10 - 77 50 778 321
- 11 - 77 50 808 181

44.011

1208

44.011

1208



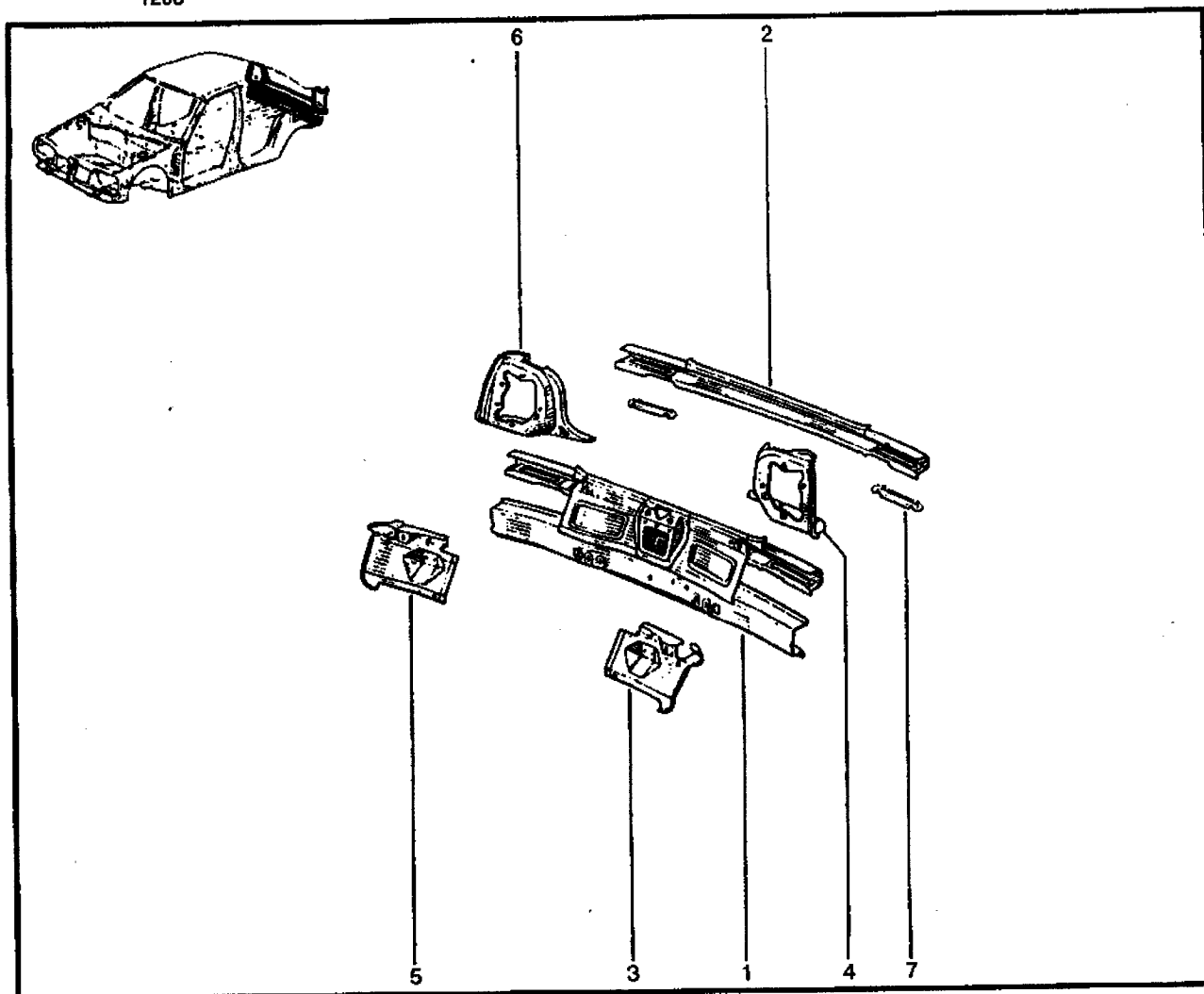
- 1 - 77 51 664 856 +
77 51 468 406
- 2 - 77 51 465 141
- 3 - 77 50 781 367
- 4 - 77 50 779 962
- 5 - 77 51 658 824
- 6 - 77 51 664 857
- 7 - 77 51 465 142
- 8 - 77 50 781 368
- 9 - 77 50 779 963
- 10 - 77 50 794 976

44.201

1208

44.201

1208



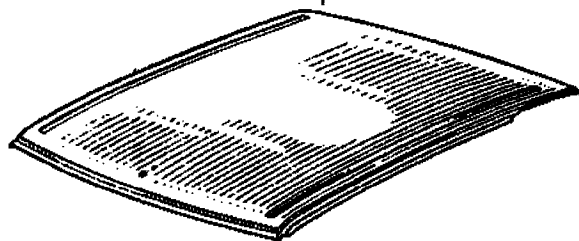
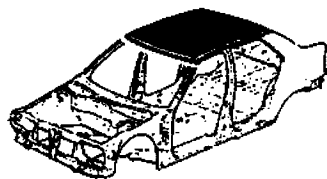
- 1 - 77 51 666 744
- 2 - 77 50 781 355
- 3 - 77 50 819 695
- 4 - 77 50 817 447
- 5 - 77 50 819 696
- 6 - 77 50 817 448
- 7 - 77 03 082 040

45.011

1208

45.011

1208



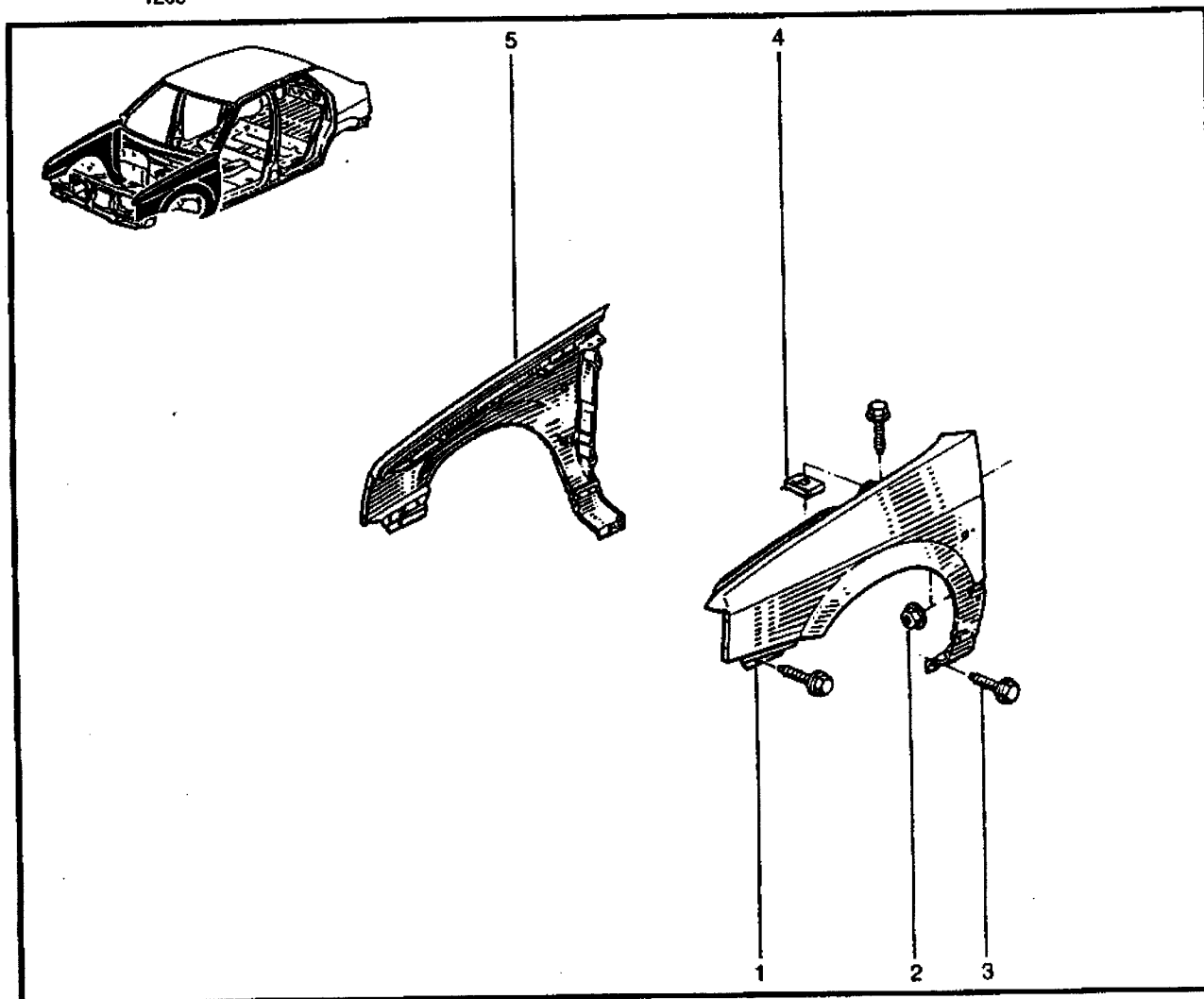
1 - 77 50 781 363

46.011

1208

46.011

1208



- 1 - 77 50 777 912 †
77 50 813 013 (a)
77 02 217 813 (b)
77 02 217 869 (c)
2 - 77 03 035 011
3 - 77 03 013 264
4 - 77 03 046 072
5 - 77 50 777 913 †
77 50 813 014 (a)
77 02 217 812 (b)
77 02 217 868 (c)

(a)

L533 \  ...	→ M2D 9410
L53P \  1	→ n° 08411
L534 \  1	→ n° 10112
453S \  1	→ n° 14559

(b)

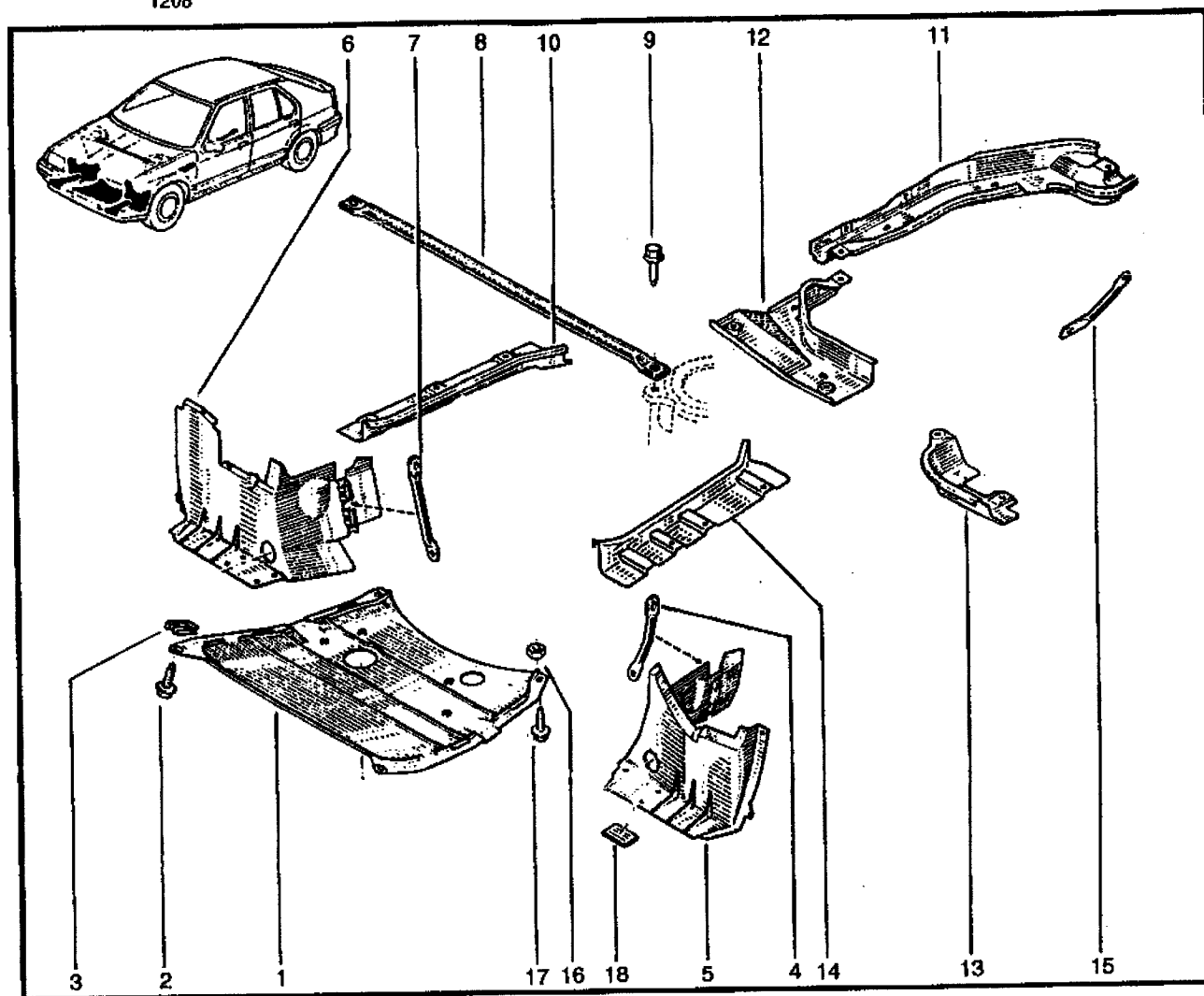
L53P \  n° 08412	→ ...
L534 \  n° 10113	→ 980501
453S \  n° 14560	→ ...

(c)

L53S \ RE \  n° 1	→ ...
L534 \ RED \  n° 1	→ ...

1208

1208



- 1 - 77 00 795 315⁺
77 00 831 828
2 - 77 03 016 264
3 - 77 03 046 049
4 - 77 00 779 389
5 - 77 01 665 243⁺
77 00 818 121
6 - 77 00 817 987
7 - 77 00 809 716
8 - 77 00 786 081
9 - 77 03 019 092
10 - 77 00 793 589
11 - 77 00 793 587⁺
77 00 840 678
12 - 77 00 793 586
13 - 77 00 793 588
14 - 77 00 793 590
15 - 77 00 792 133
16 - 77 03 034 037
17 - 77 03 001 608
18 - 77 00 805 741

(T) L533, L534, L53P

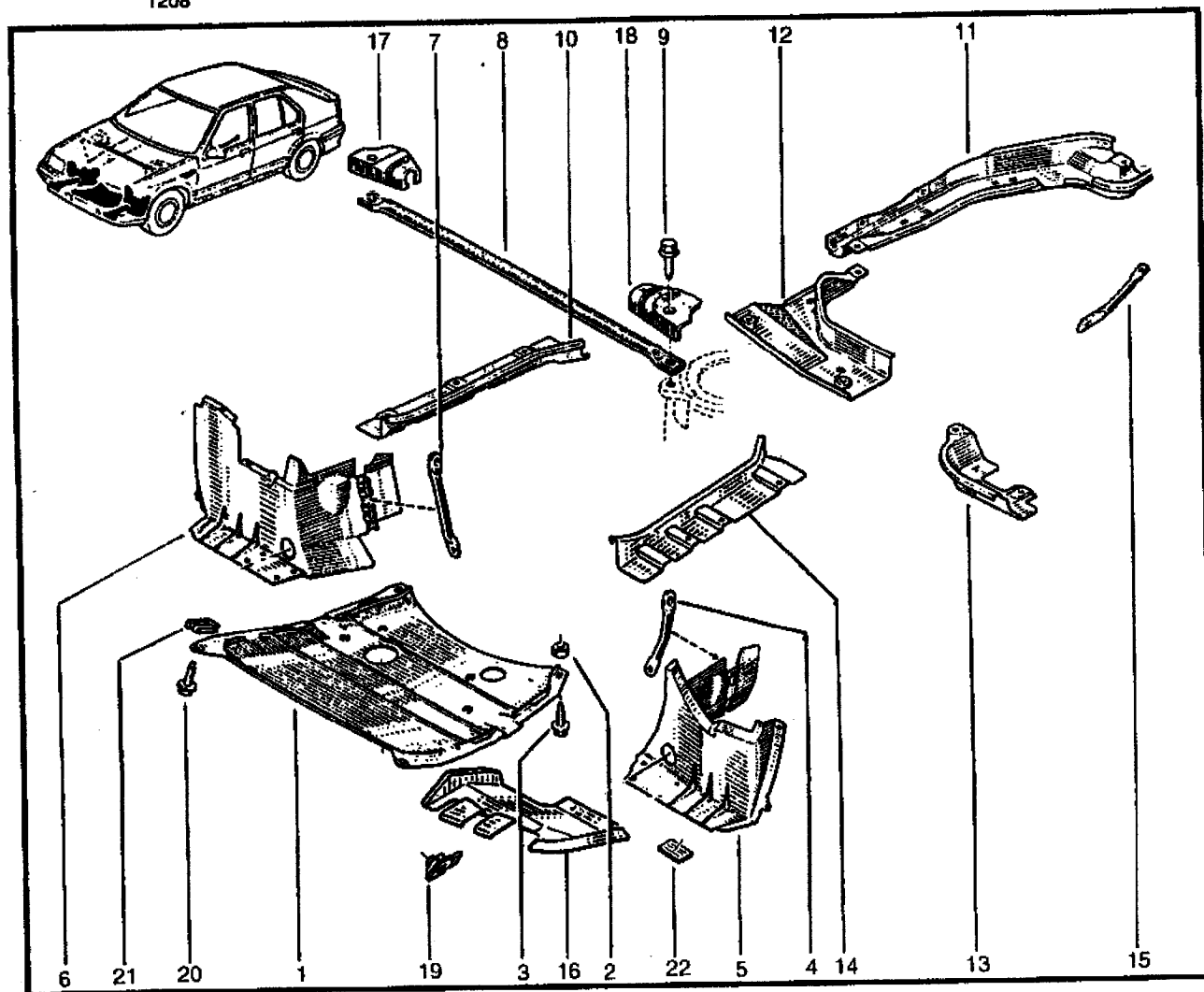
46.102

1208

453S

46.102

1208



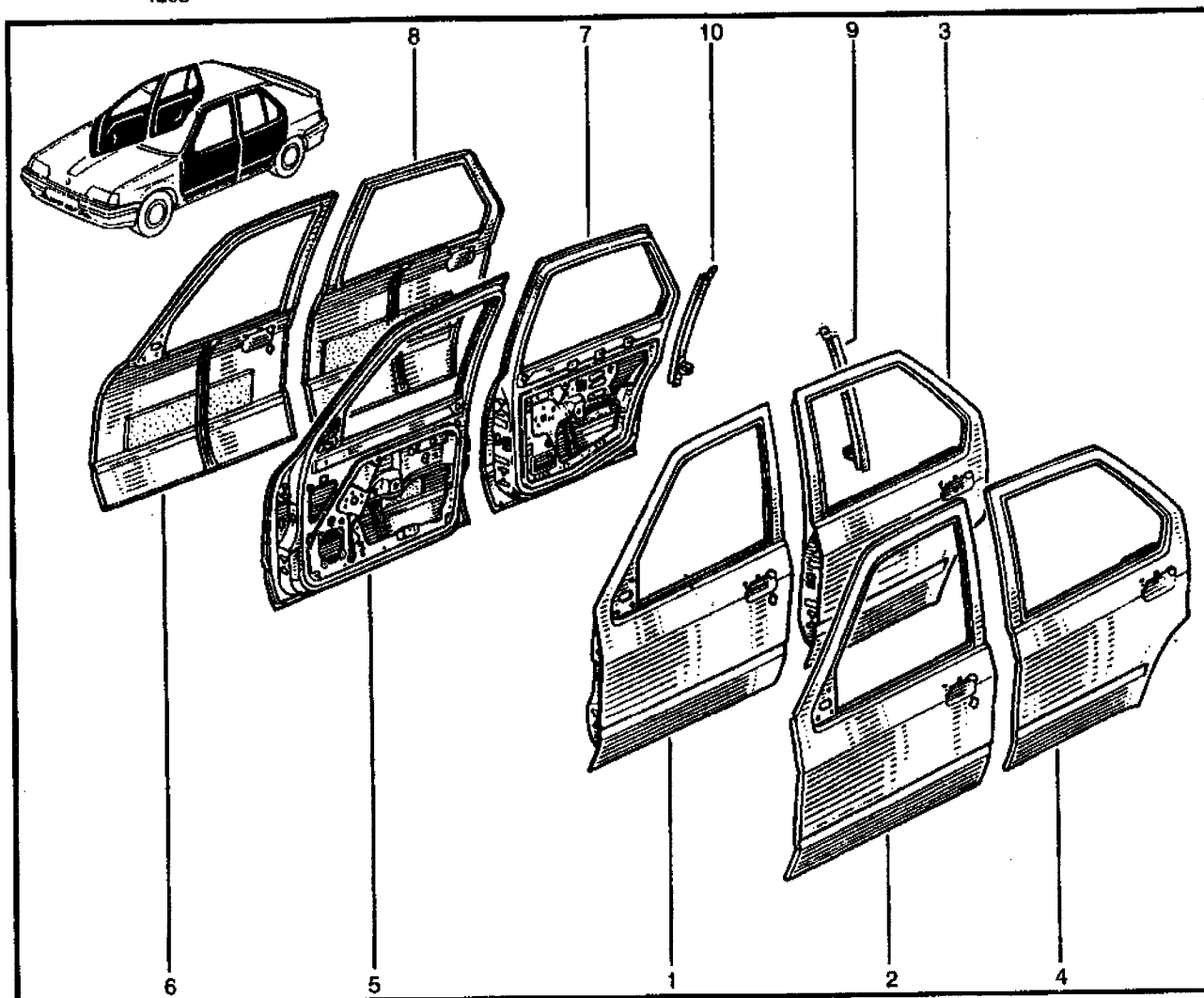
- 1 - 77 00 795 315†
77 00 831 828
- 2 - 77 03 034 037
- 3 - 77 03 001 608
- 4 - 77 00 779 389
- 5 - 77 00 818 121
- 6 - 77 00 817 987
- 7 - 77 00 809 716
- 8 - 77 00 786 081
- 9 - 77 03 019 092
- 10 - 77 00 793 589
- 11 - 77 00 793 587†
77 00 840 678
- 12 - 77 00 793 586
- 13 - 77 00 793 588
- 14 - 77 00 793 590
- 15 - 77 00 792 133
- 16 - 77 00 824 563
- 17 - 77 00 795 437
- 18 - 77 00 795 436
- 19 - 77 03 077 217
- 20 - 77 03 016 264
- 21 - 77 03 046 049
- 22 - 77 00 805 741

47.011

1208

47.011

1208



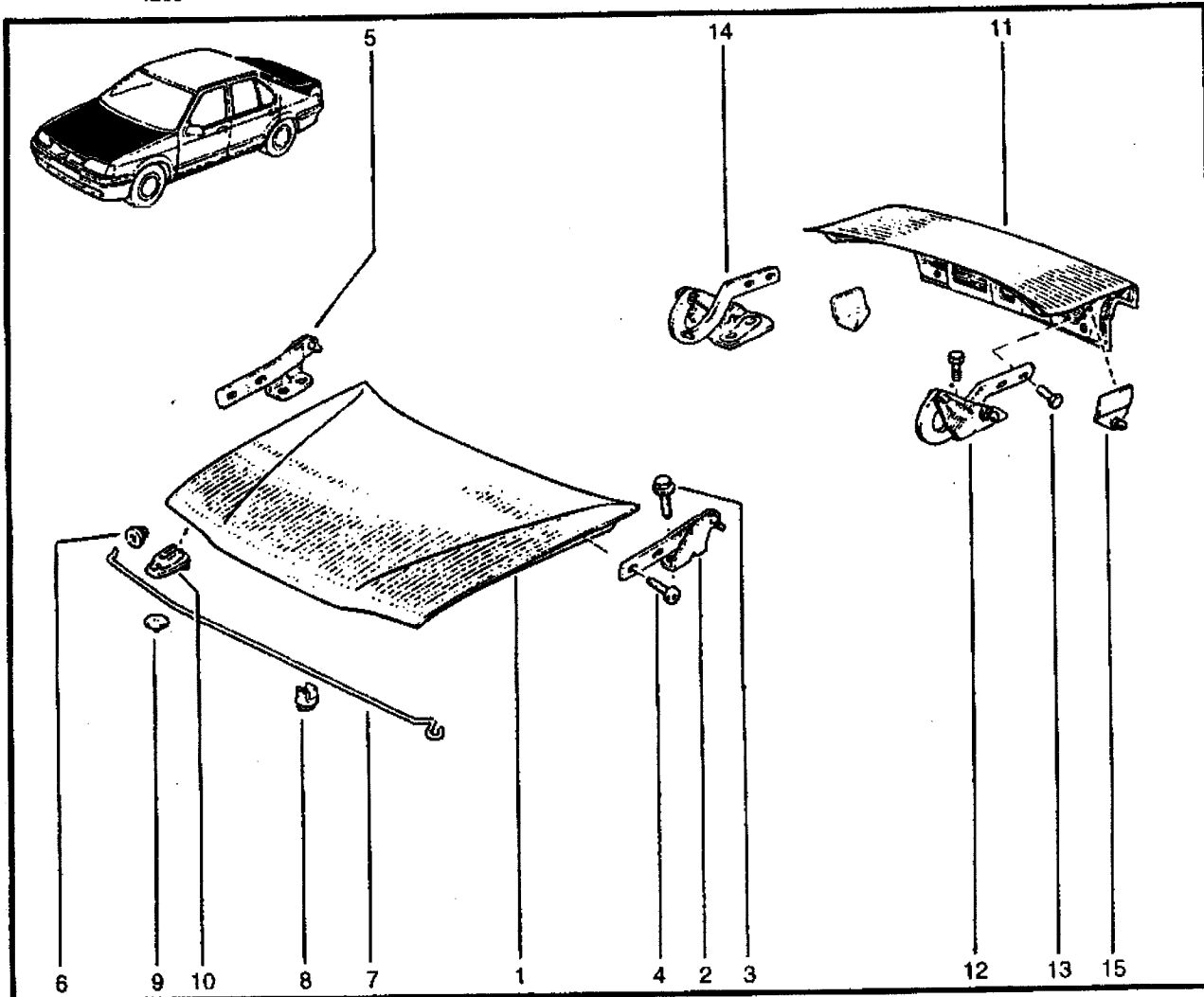
- 1 - 77 02 217 188
- 2 - 77 51 664 401
- 3 - 77 02 217 186
- 4 - 77 51 668 145
- 5 - 77 02 217 187
- 6 - 77 51 664 402
- 7 - 77 02 217 185
- 8 - 77 51 664 412
- 9 - 77 50 784 308
- 10 - 77 50 784 309

48.011

1208

48.011

1208



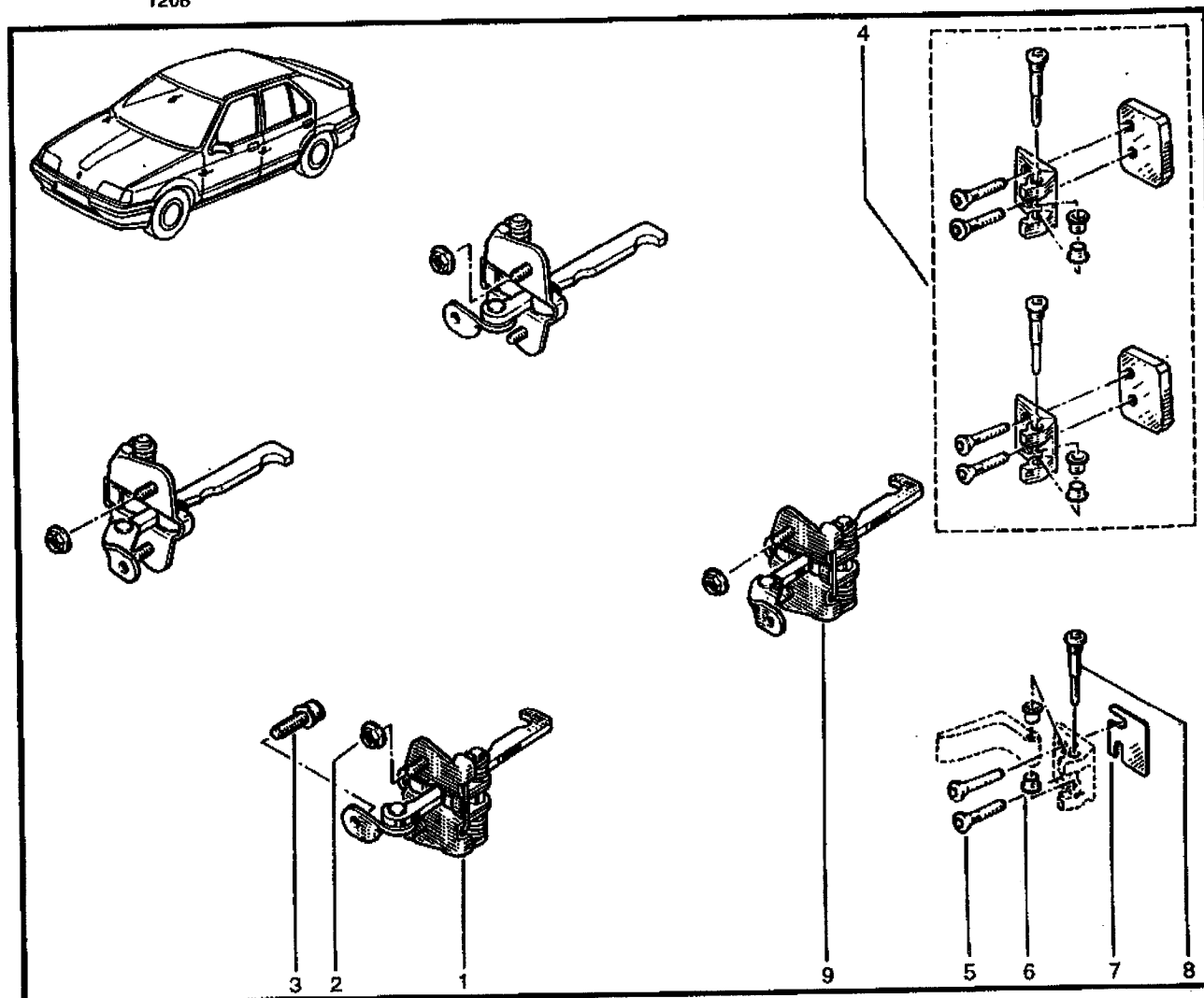
- 1 - 77 02 217 189
- 2 - 77 00 823 207
- 3 - 77 03 001 905
- 4 - 77 03 602 035
- 5 - 77 00 823 208
- 6 - 77 03 073 222
- 7 - 77 00 802 052
- 8 - 77 03 079 328
- 9 - 77 03 088 076
- 10 - 77 03 077 268
- 11 - 77 02 217 190
- 12 - 77 00 823 986
- 13 - 77 03 001 904
- 14 - 77 00 789 612
- 15 - 77 50 795 283

50.011

1208

50.011

1208



- 1 - 77 00 804 851
- 2 - 77 03 033 027
- 3 - 77 03 025 015
- 77 03 024 022
- 4 - 77 01 464 919
- 5 - 77 03 005 065
- 6 - 77 05 010 084
- 7 - 77 00 722 443
- 8 - 77 00 781 413
- 9 - 77 00 784 619

+

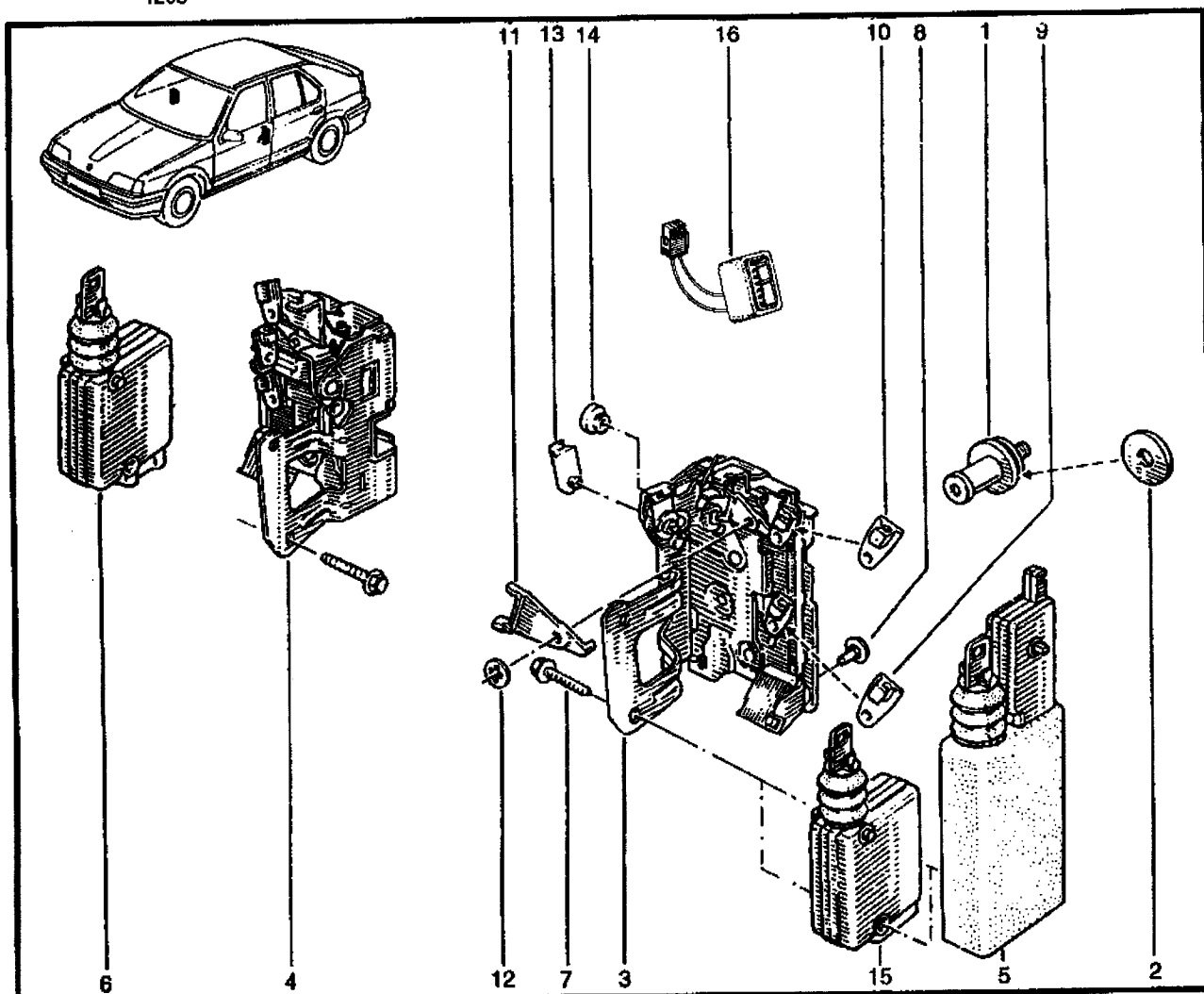
50.101

1208

□ = CIM

50.101

1208



- 1 - 77 00 750 961
77 01 367 308
- 2 - 77 01 033 009
- 3 - 77 01 030 065
- 4 - 77 01 031 778
- 5 - 77 01 034 489 †(a)
77 01 039 564 (a)
- 6 - 77 01 029 259 †
77 01 039 565
- 7 - 77 01 029 260
- 8 - 77 03 004 152
- 9 - 77 01 030 060
- 10 - 77 01 030 059
- 11 - 77 01 030 061
- 12 - 77 01 030 062
- 13 - 77 01 030 058
- 14 - 77 01 023 201
- 15 - 77 01 039 565 (b)
- 16 - 77 02 222 037 # (b)

(a)	L53P \	...	→ n° 05789
	L534 \	...	→ n° 07553
	453S \	...	→ n° 13262

(b)	L53P \	n° 05790	→ ...
	L534 \	n° 07554	→ ...
	453S \	n° 13263	→ ...

(c)	↔ MØD 96.05	→ MØD 96.10
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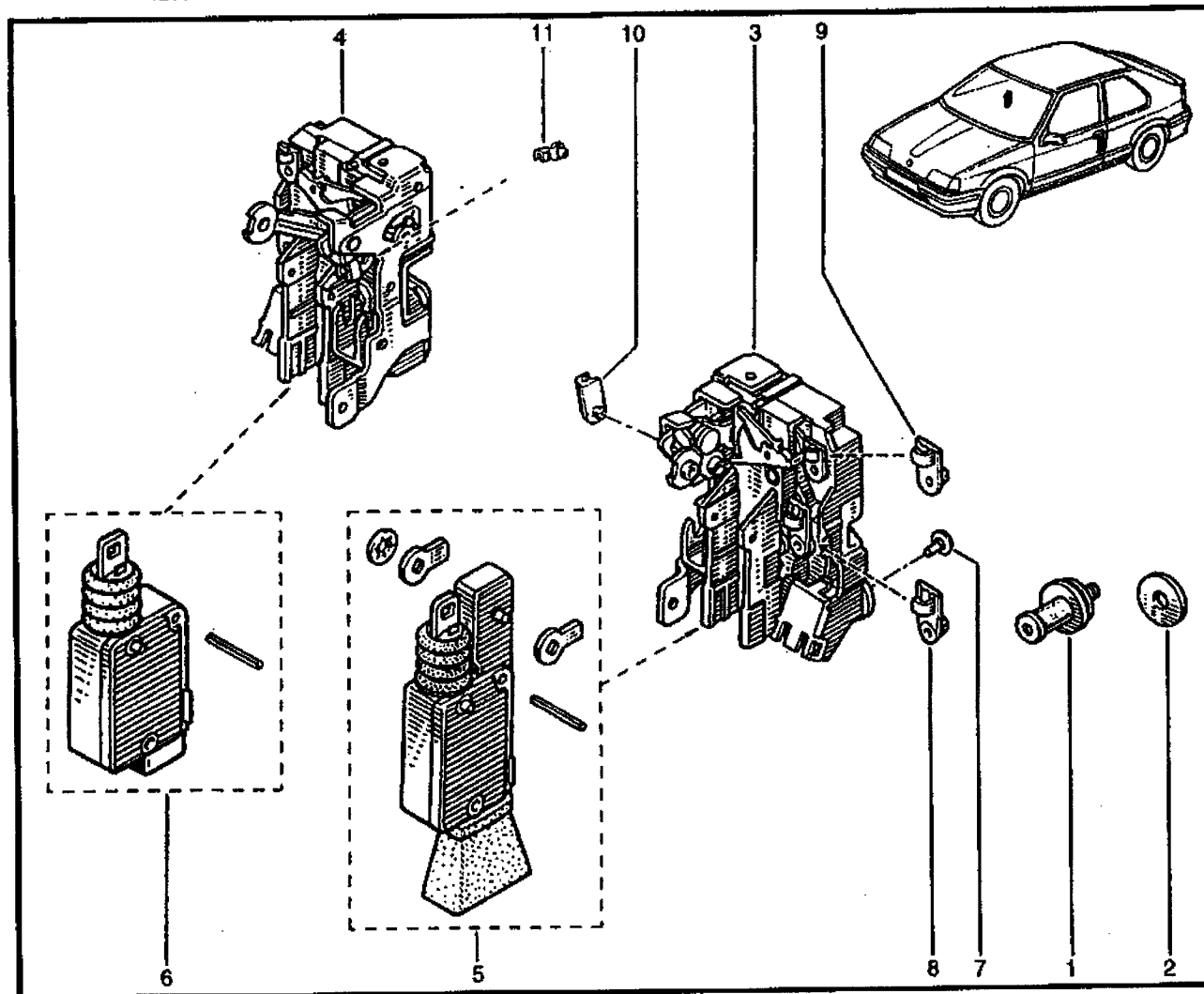
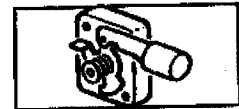
50.105

1208

 = VACHETTE

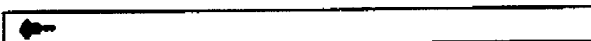
50.105

1208



- 1 - 77 01 367 308
- 2 - 77 01 033 009
- 3 - 77 01 036 100
- 4 - 77 01 036 101
- 5 - 77 01 204 119 (a)
- 6 - 77 01 038 652 (a)
- 7 - 77 03 004 152
- 8 - 77 01 030 080
- 9 - 77 01 030 059
- 10 - 77 01 030 058
- 11 - 77 01 035 664

(a)



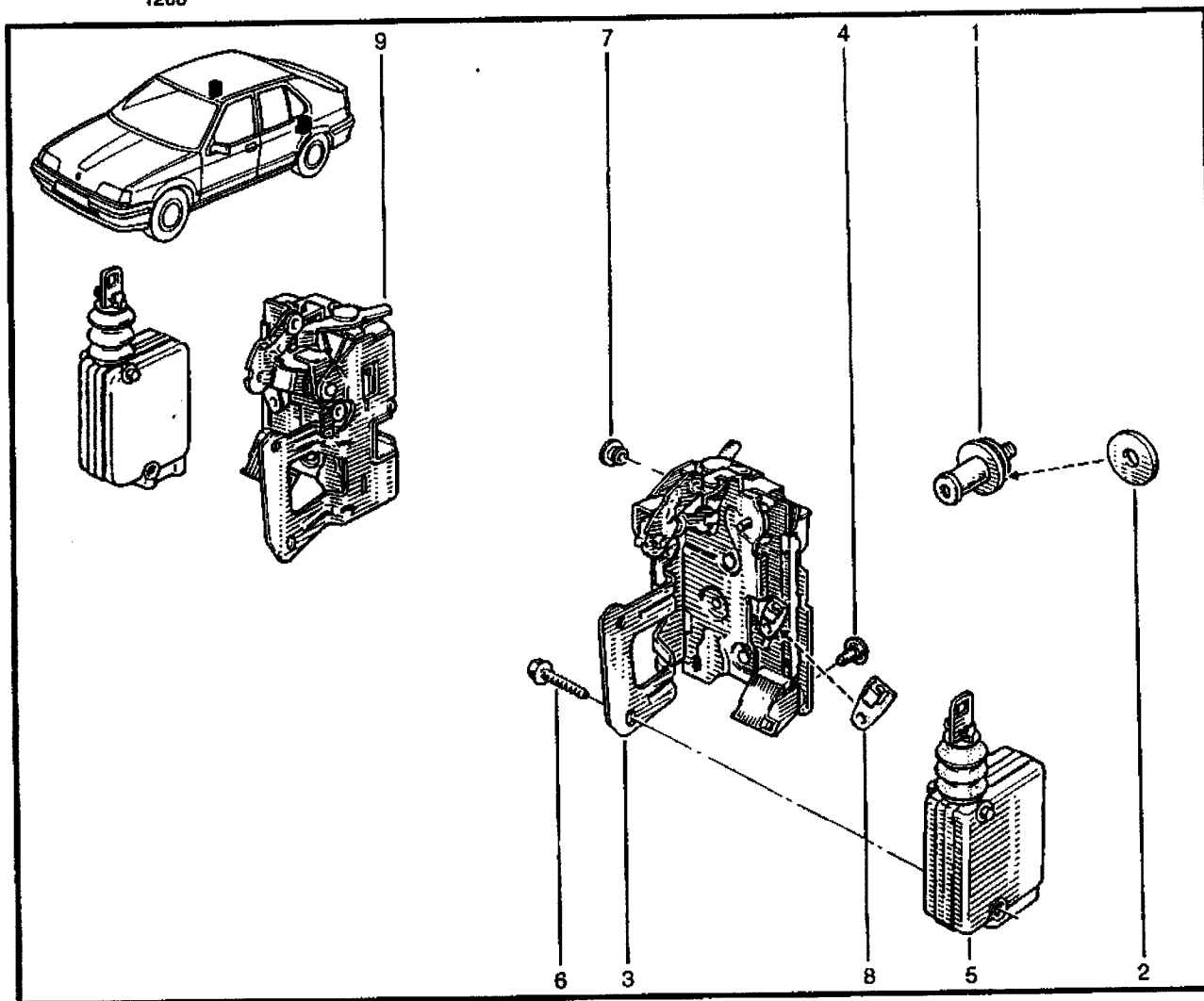
50.201

1208

□ = CIM

50.201

1208



- 1 - 77 00 750 961
77 01 367 308
- 2 - 77 01 033 009
- 3 - 77 01 030 067
- 4 - 77 03 004 152
- 5 - 77 01 029 259 †
77 01 039 565
- 6 - 77 01 029 260
- 7 - 77 01 023 201
- 8 - 77 01 030 060
- 9 - 77 01 031 779

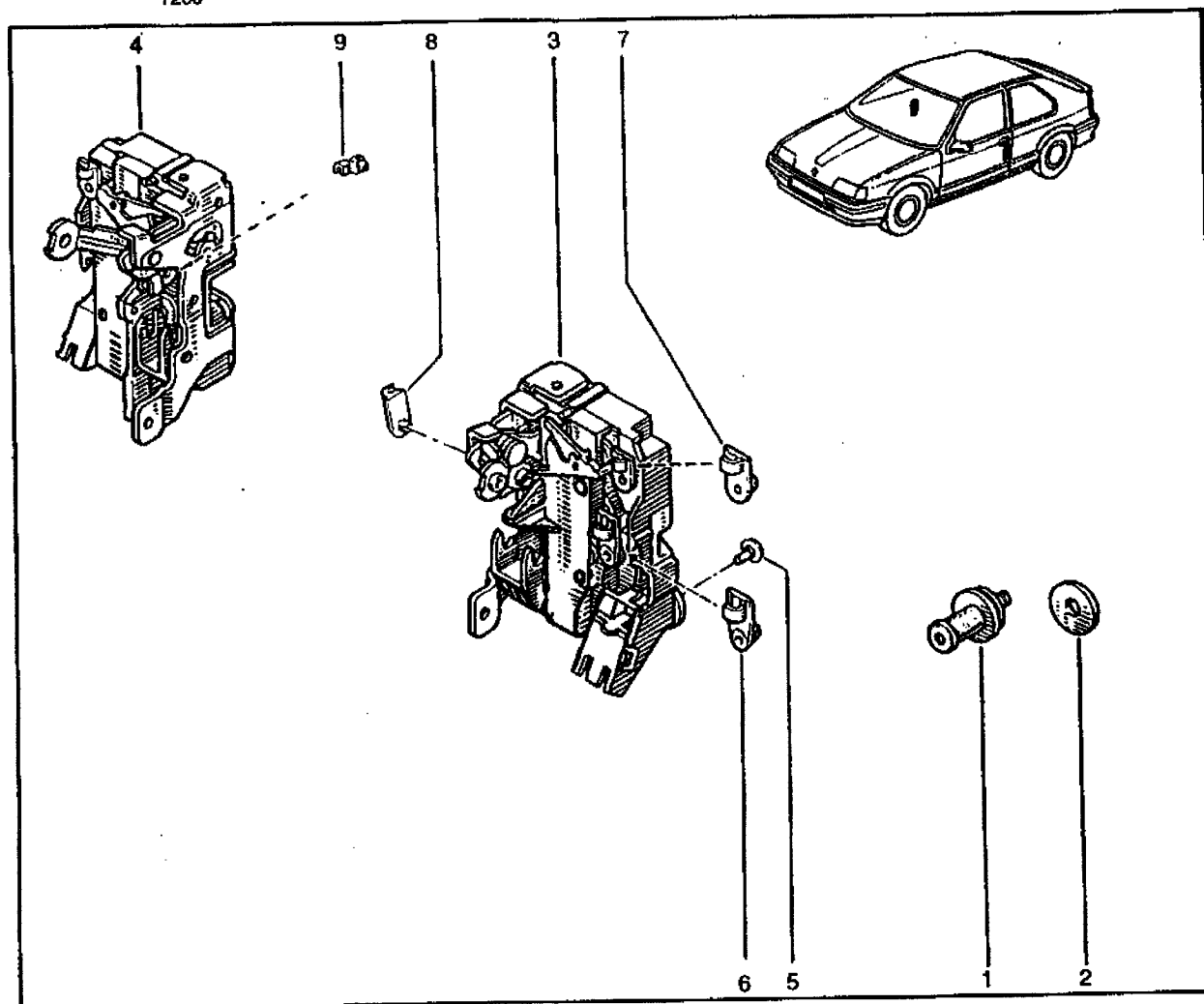
50.203

1208

L53S, L534 \  \  = VACHETTE

50.203

1208



- 1 77 01 367 308
- 2 77 01 033 009
- 3 77 00 817 273
- 4 77 00 817 272
- 5 77 03 004 152
- 6 77 01 030 060
- 7 77 01 030 059
- 8 77 01 030 058
- 9 77 01 035 664

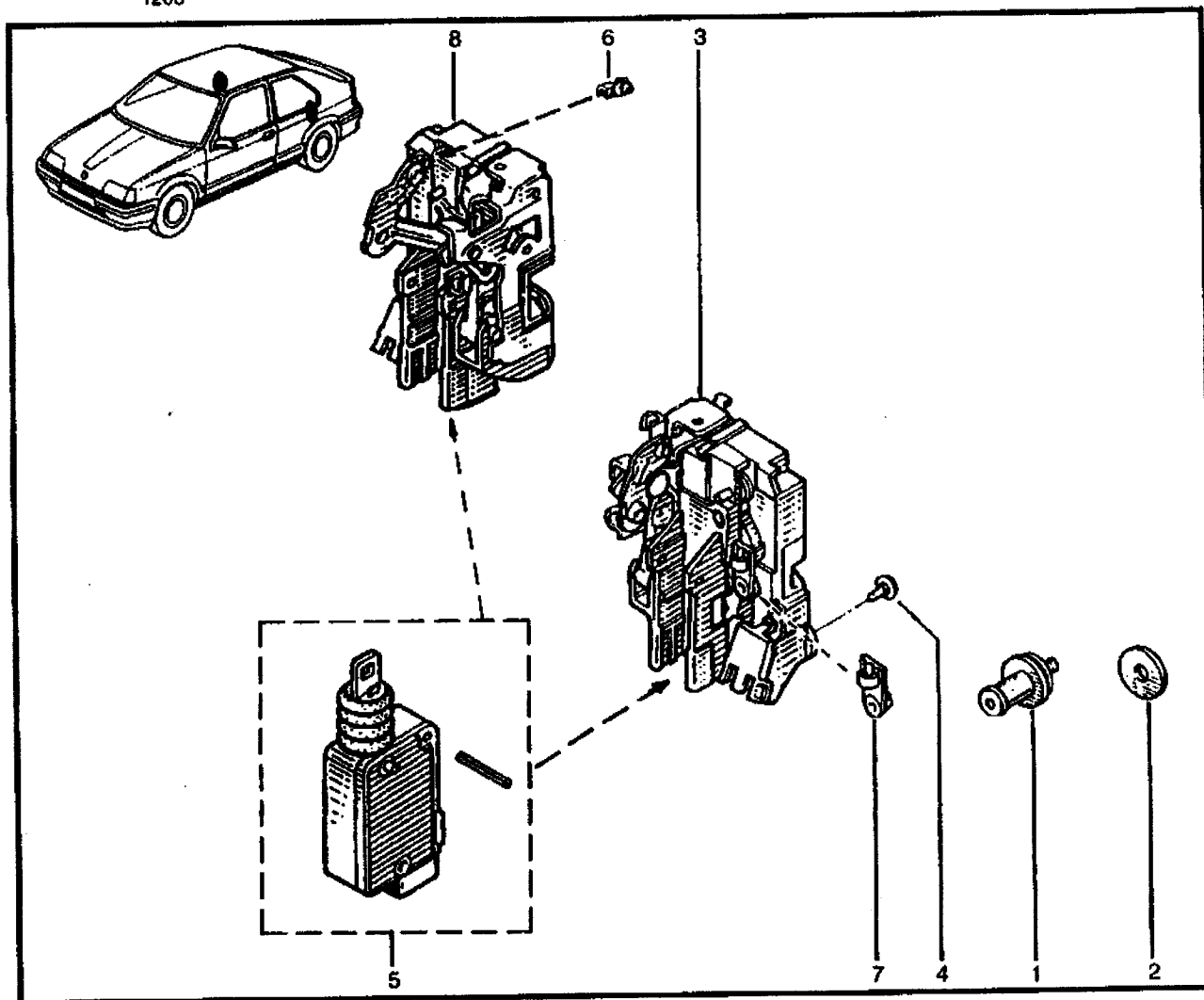
50.205

1208

□ = VACHETTE

50.205

1208



- 1 - 77 01 367 308
- 2 - 77 01 033 009
- 3 - 77 01 036 102
- 4 - 77 03 004 152
- 5 - 77 01 038 652 (a)
- 6 - 77 01 035 664
- 7 - 77 01 030 060
- 8 - 77 01 036 103

(a) 

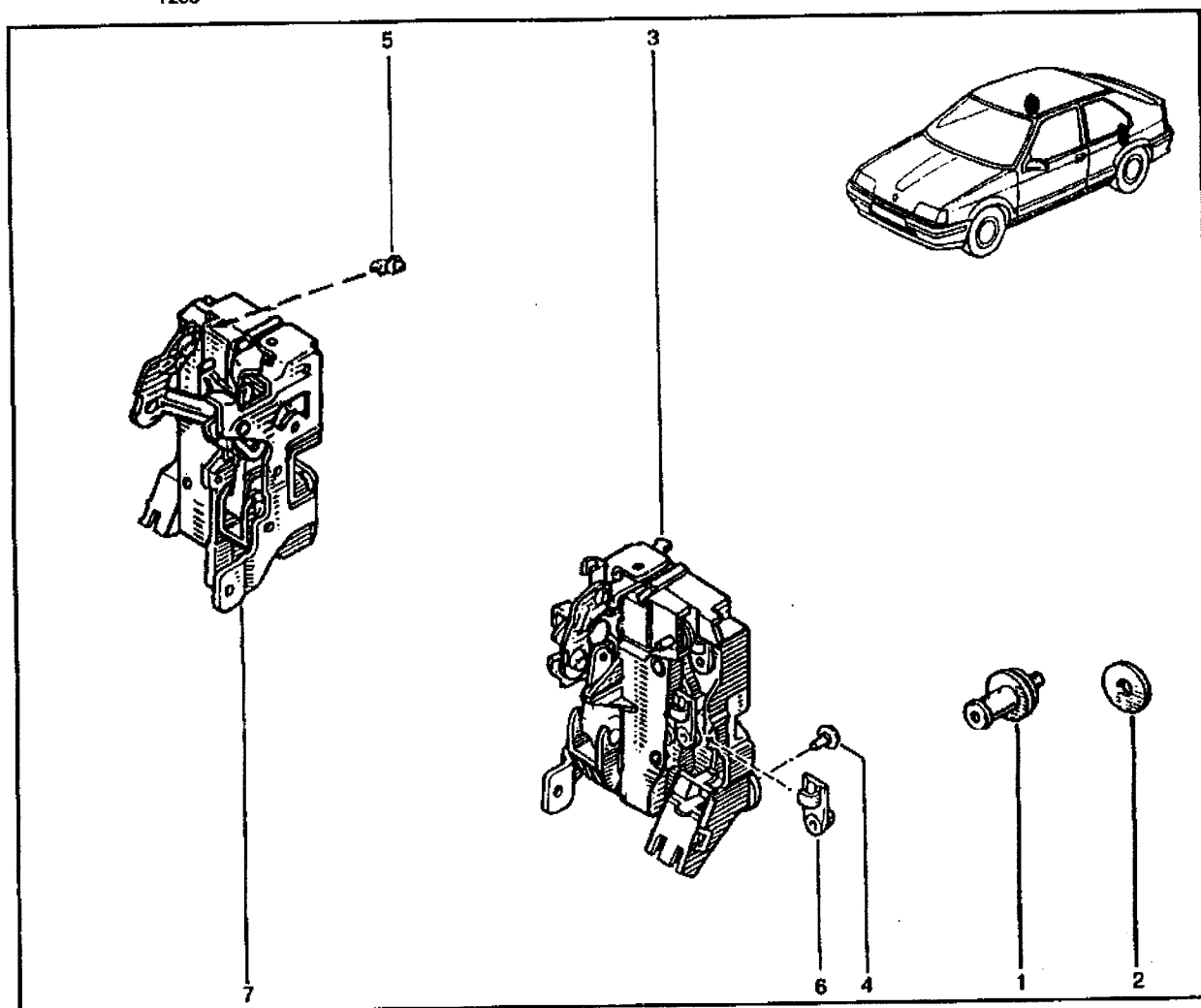
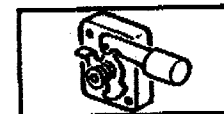
50.208

1208

□ = VACHETTE

50.208

1208



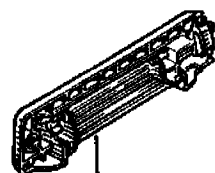
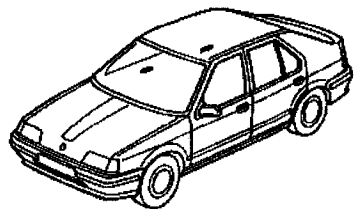
- 1 77 01 367 308
- 2 77 01 033 009
- 3 77 00 817 275
- 4 77 03 004 152
- 5 77 01 035 664
- 6 77 01 030 060
- 7 77 00 817 274

50.301

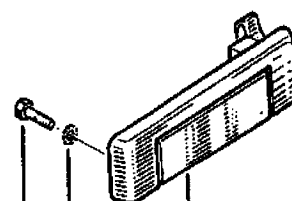
1208

50.301

1208



2



3

4

1

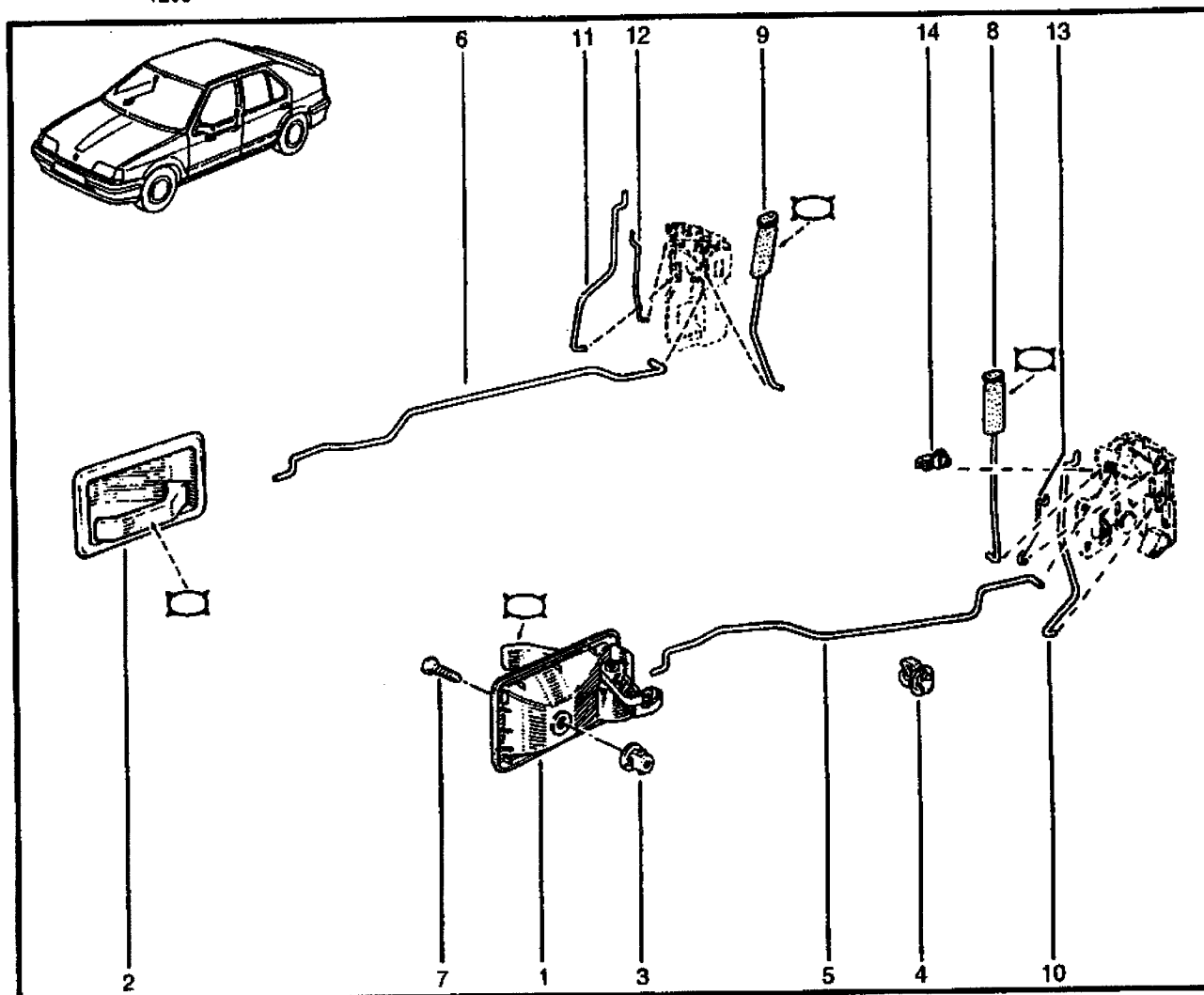
- 1 - 77 00 793 252
- 2 - 77 00 793 253
- 3 - 77 03 001 118
- 4 - 79 03 056 008

50.401

1208

50.401

1208



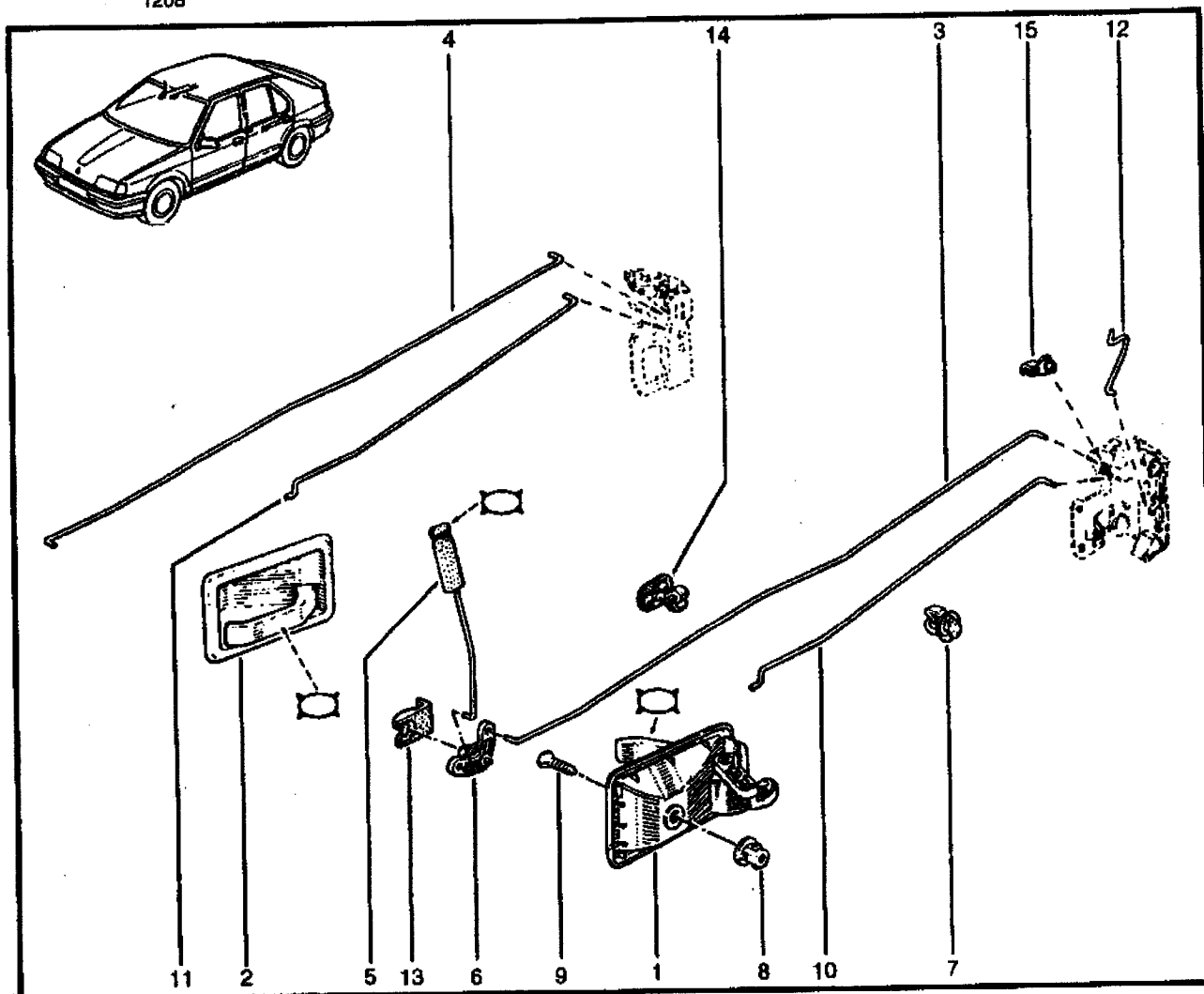
- 1 - 77 00 813 585 [22]
- 77 00 814 622 [6]
- 2 - 77 00 813 586 [22]
- 77 00 814 623 [6]
- 3 - 77 03 044 077
- 4 - 77 03 079 027
- 5 - 77 00 815 765
- 6 - 77 00 815 766
- 7 - 77 03 004 126
- 8 - 77 00 793 476
- 9 - 77 00 793 477
- 10 - 77 00 785 206
- 11 - 77 00 785 207
- 12 - 77 00 785 203
- 13 - 77 00 785 202
- 14 - 77 01 035 664

50.501

1208

50.501

1208



- 1 - 77 00 813 585 [22]
77 00 814 622 [6]
- 2 - 77 00 813 586 [22]
77 00 814 623 [6]
- 3 - 77 00 816 251
- 4 - 77 00 816 252
- 5 - 77 00 793 478
- 6 - 77 00 757 804
- 7 - 77 03 079 027
- 8 - 77 03 044 077
- 9 - 77 03 004 126
- 10 - 77 00 817 380
- 11 - 77 00 817 381
- 12 - 77 00 785 201
- 13 - 77 00 757 267
- 14 - 77 03 079 118
- 15 - 77 01 035 664

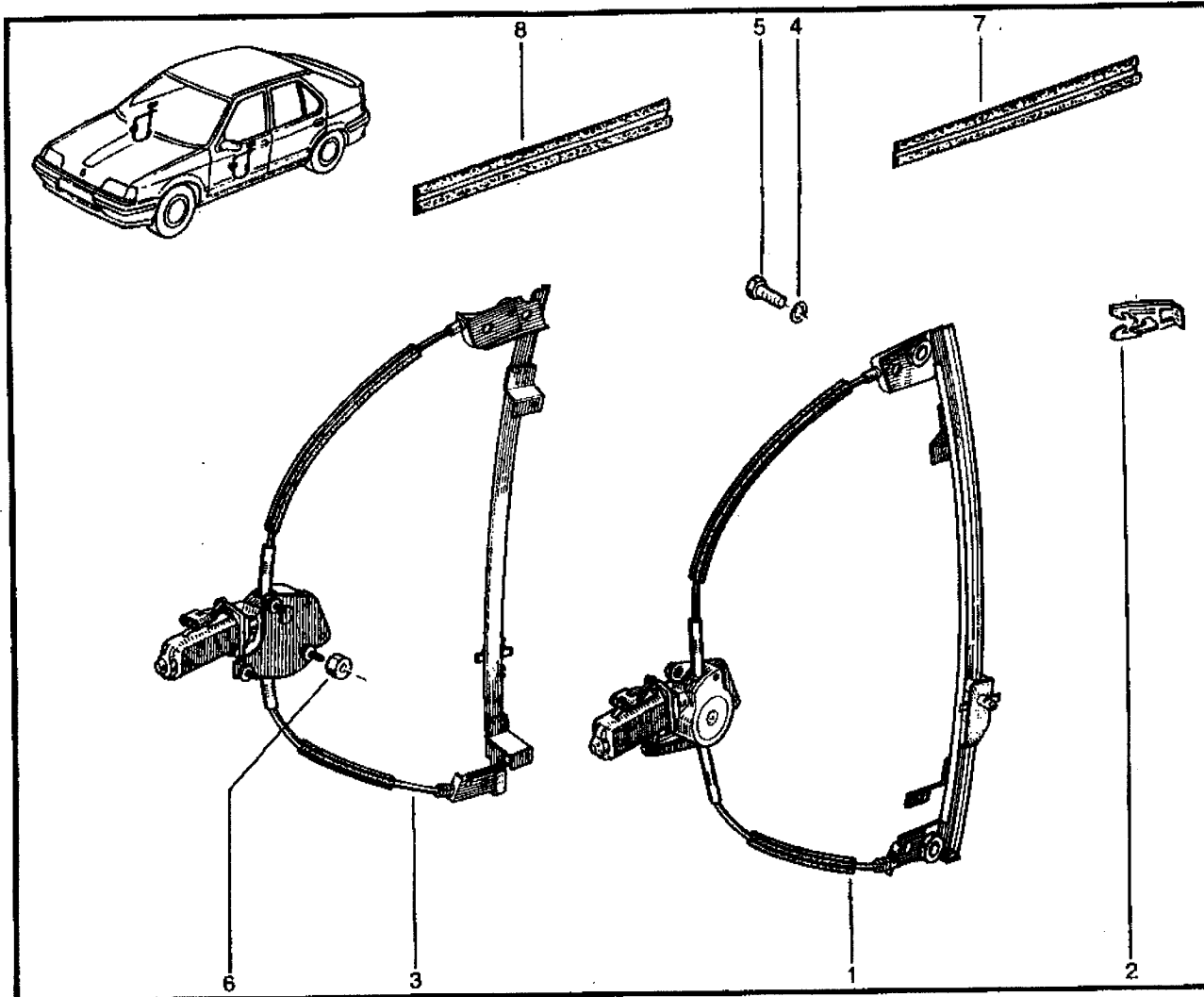
50.650

1208

LE

50.650

1208



- 1 - 77 02 223 372
- 2 - 77 00 784 690
- 3 - 77 02 223 373
- 4 - 77 03 056 083
- 5 - 77 03 001 120
- 6 - 77 03 033 027
- 7 - 77 00 786 715
- 8 - 77 00 786 716

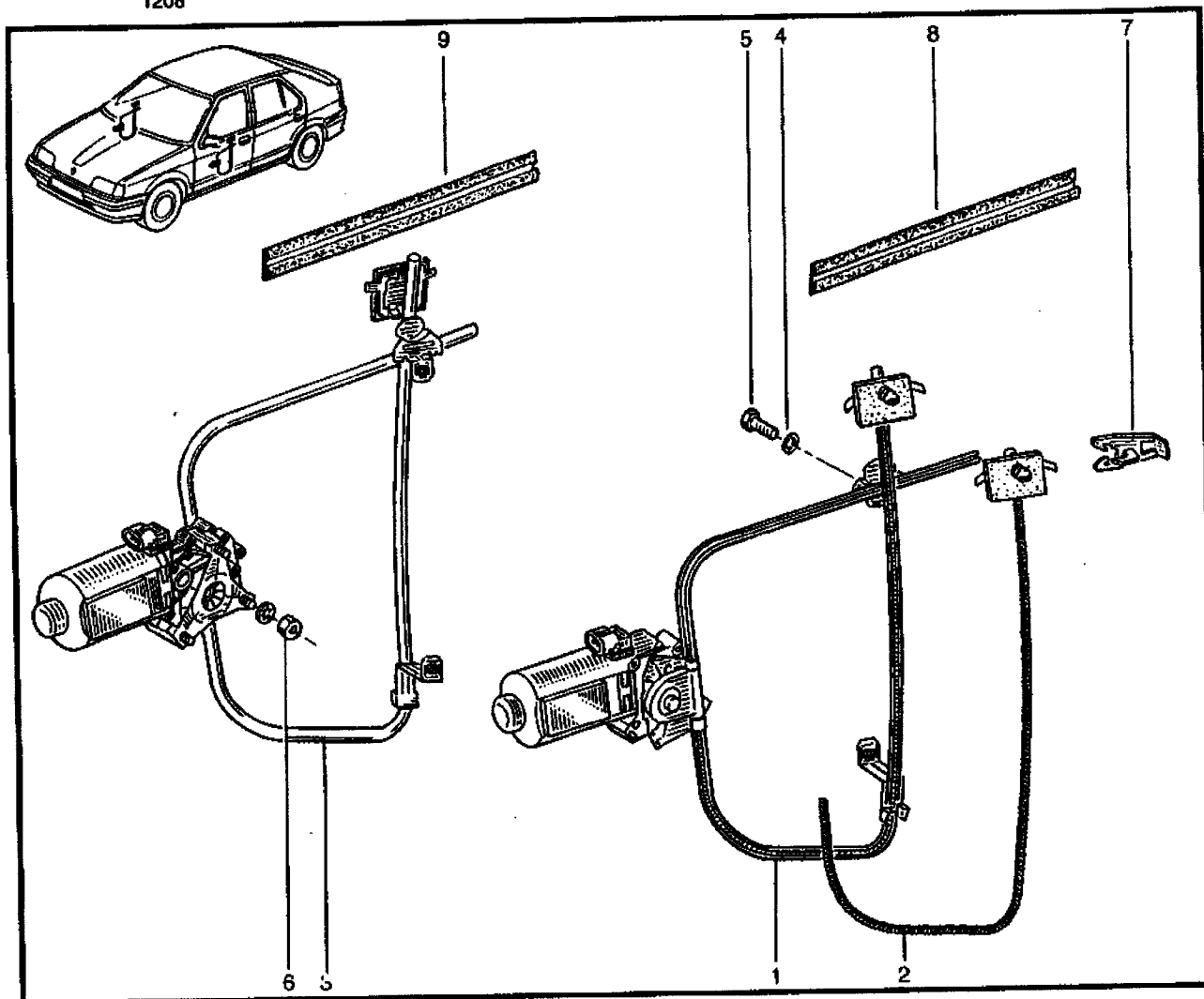
50.651

1208

LEI

50.651

1208



- 1 - 77 00 785 633
- 2 - 77 01 033 804
- 3 - 77 00 785 634
- 4 - 77 03 056 083
- 5 - 77 03 001 120
- 6 - 77 03 033 027
- 7 - 77 00 784 690
- 8 - 77 00 786 715
- 9 - 77 00 786 716

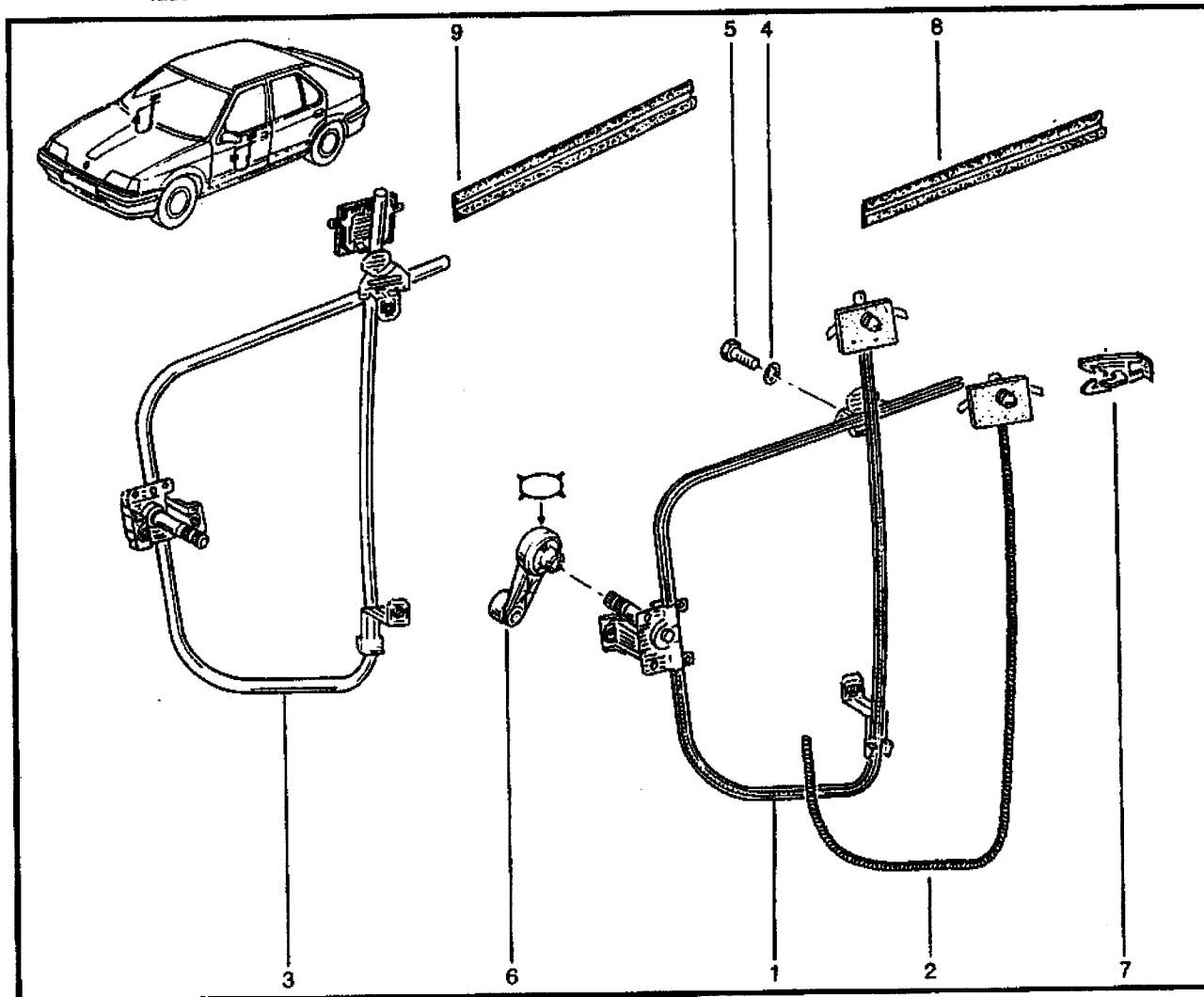
50.652

1208

(M)

50.652

1208



- 1 77 00 785 631
77 02 228 435
- 2 77 01 033 804
- 3 77 00 785 632
77 02 228 434
- 4 77 03 056 083
- 5 77 03 001 865
- 6 77 00 797 108 [22]
77 00 797 107 [6]
- 7 77 00 784 690
- 8 77 00 786 715
- 9 77 00 786 716

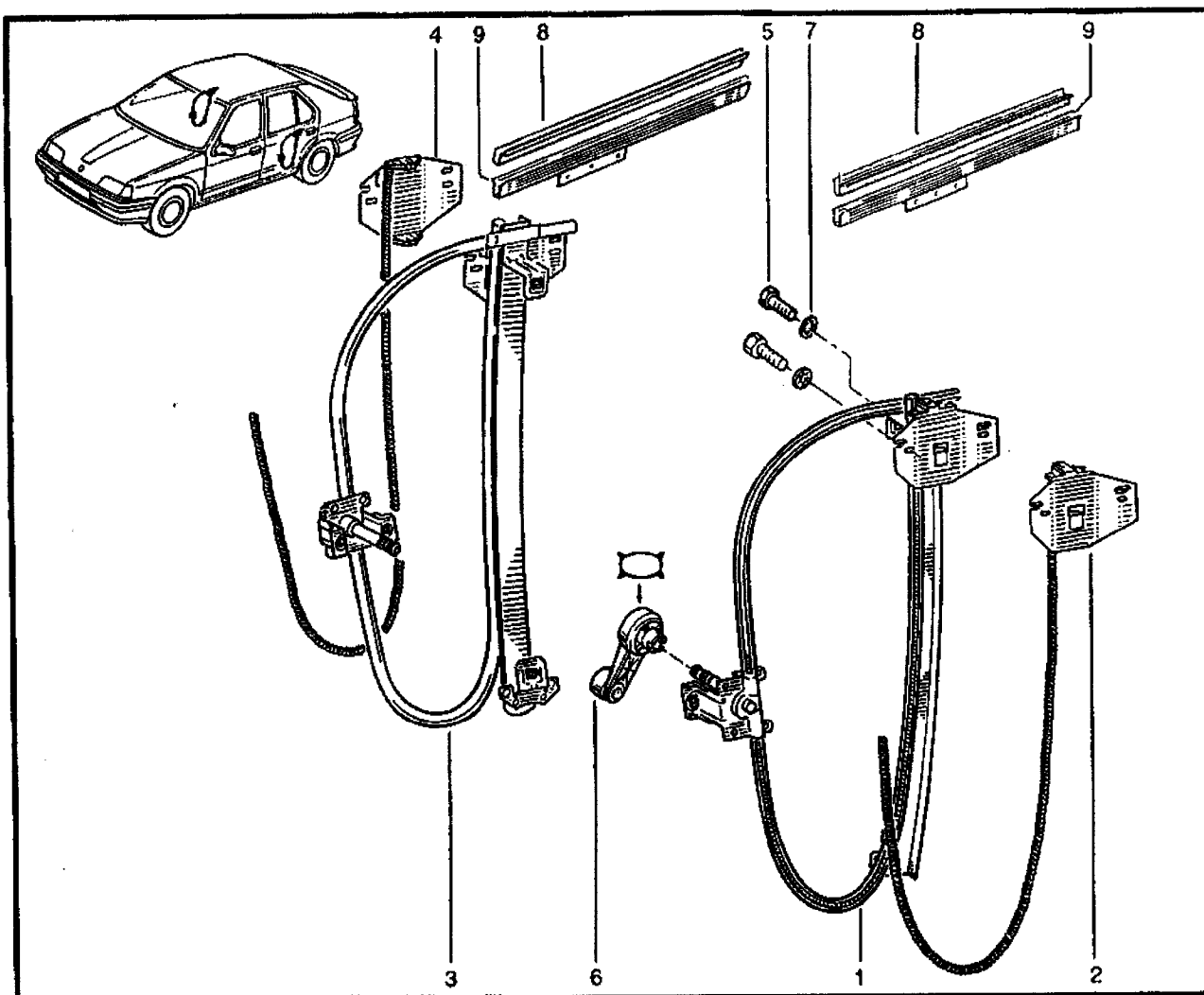
50.701

1208

MI

50.701

1208



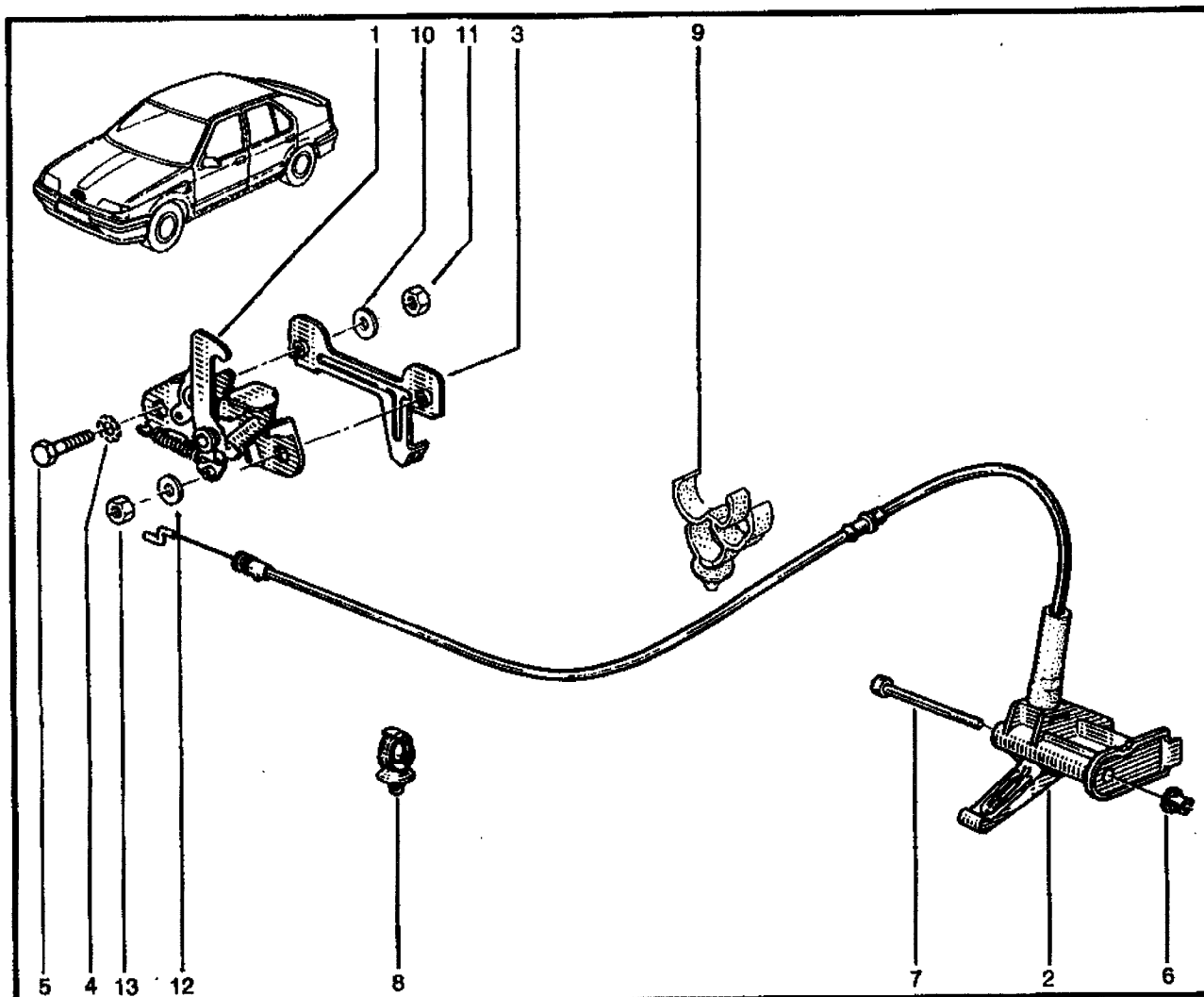
- 1 77 00 785 627
77 02 228 437
- 2 77 01 033 805
- 3 77 00 785 628
77 02 228 436
- 4 77 01 033 806
- 5 77 03 001 120
- 6 77 00 797 108 [22]
77 00 797 107 [6]
- 7 77 03 056 083
- 8 77 00 786 292
- 9 77 00 785 442

52.015

1208

52.015

1208



- 1 - 77 00 818 081 †(a)(x)
77 00 841 594 (b)
- 2 - 77 00 821 013
- 3 - 77 00 818 089 †(a)
77 00 841 593 (b)
- 4 - 79 03 056 008 †
77 03 053 036 (a)
- 5 - 77 03 001 123 †
77 03 001 122 (a)
- 6 - 77 03 044 087
- 7 - 77 03 006 140
- 8 - 77 03 079 285
- 9 - 77 03 079 369
- 10 - 77 03 053 127 (a)
- 11 - 77 03 034 008 (a)
- 12 - 77 03 053 036 (b)
- 13 - 77 03 034 037 (b)

(a)	L533 \		n°	1	→	MOD. 9405
	453S \		n°	1	→	MOD. 9405
(b)	L533 \		MOD. 9406	→	...	
	453S \		MOD. 9406	→	...	
	L534 \		n°	1	→	...
	L53P \		n°	1	→	...
	L53S \		n°	1	→	...

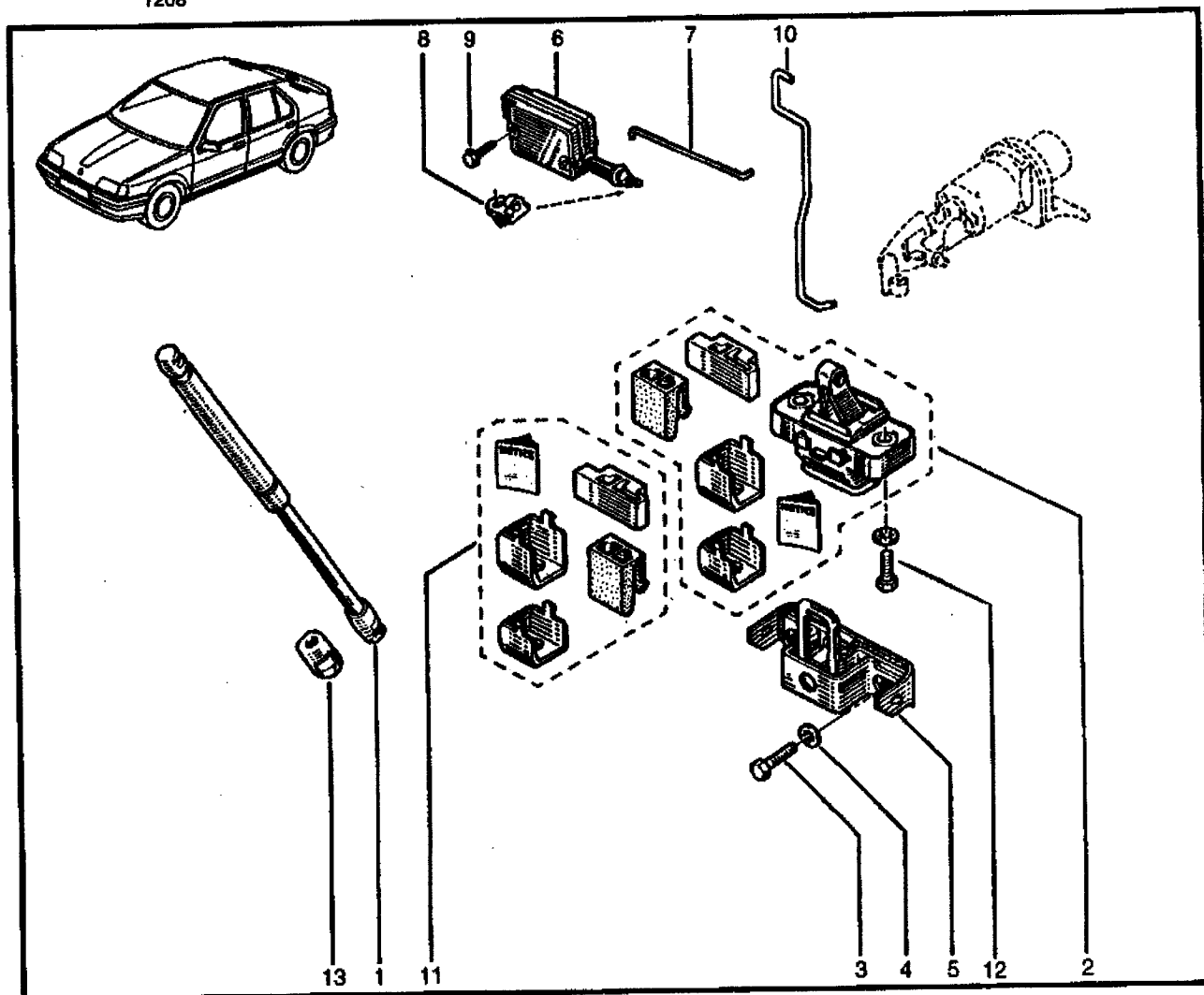
(x)		7700841594-1
		7700841593-1
		7703053036-1
		7703034037-1

52.205

1208

52.205

1208



- 1 - 77 00 824 817
- 2 - 77 00 807 704†
- 77 01 367 942
- 3 - 77 03 001 123
- 4 - 77 03 056 083
- 5 - 77 00 788 764
- 6 - 77 00 712 901 (a)
- 7 - 77 00 785 204 (a)
- 8 - 77 01 030 059 (a)
- 9 - 77 03 017 002 (a)
- 10 - 77 00 810 293
- 11 - 77 01 204 310†
- 77 01 367 941
- 12 - 77 03 024 004
- 13 - 77 01 034 467

(a)

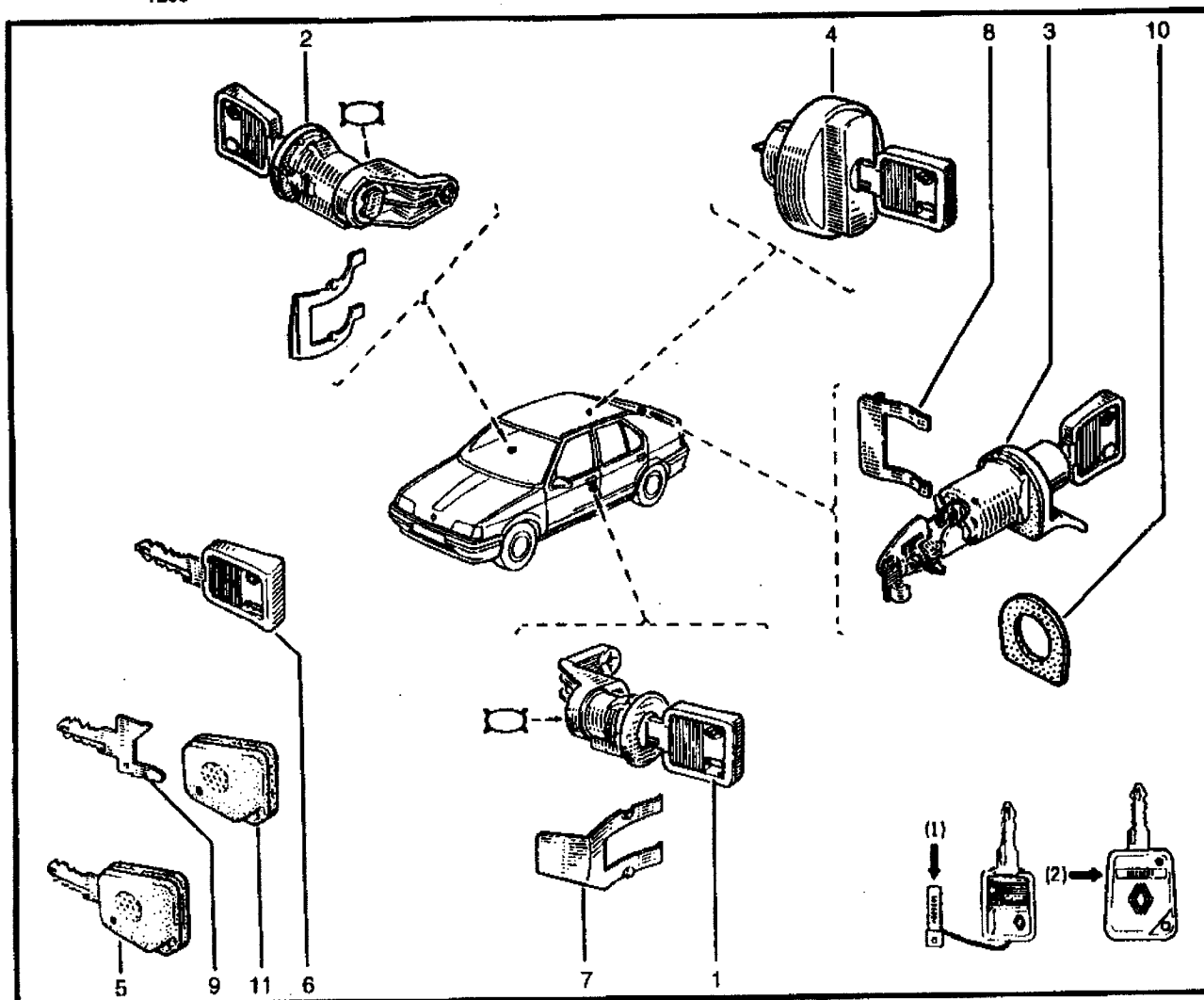


53.011

1208

53.011

1208



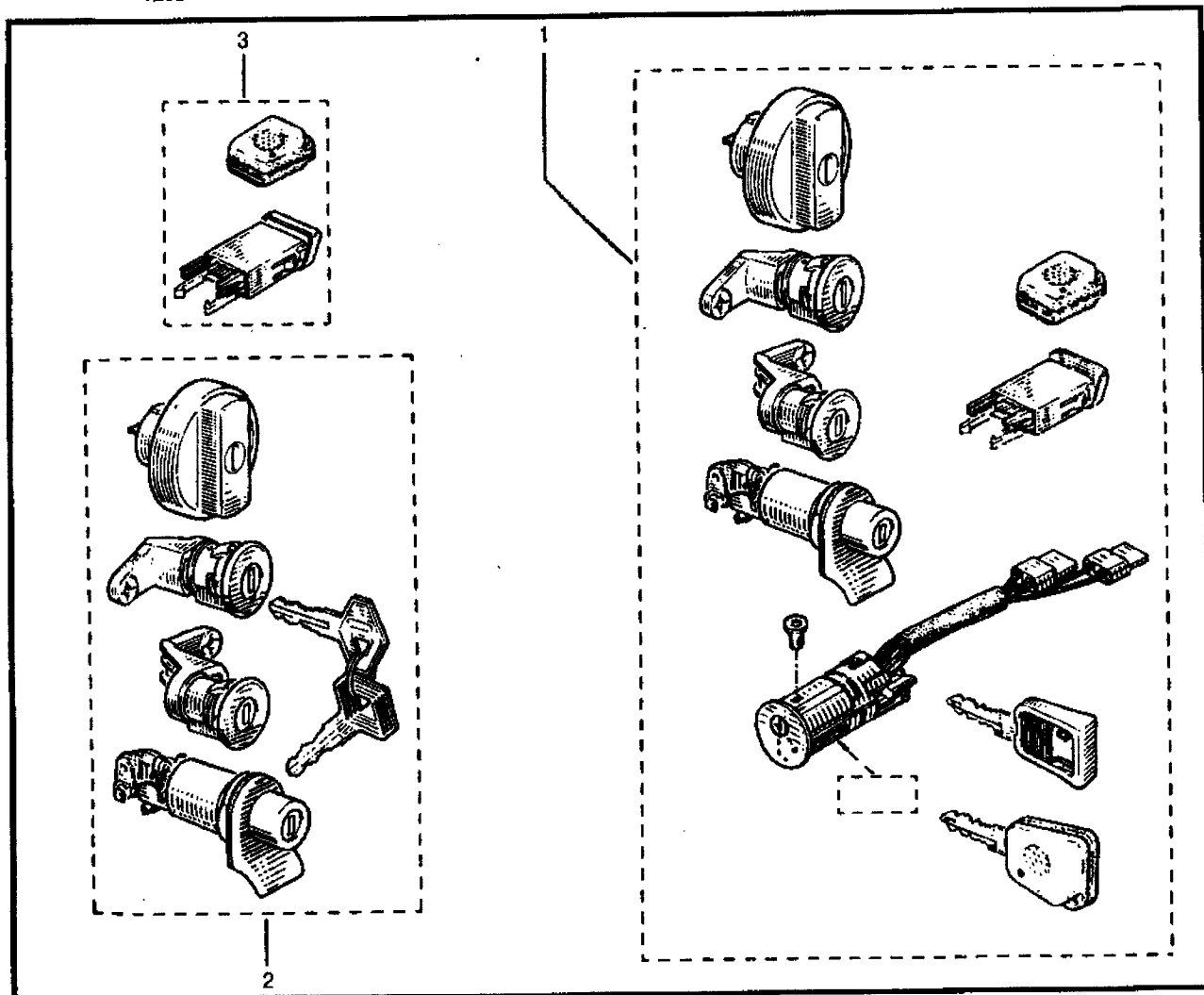
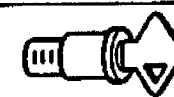
- 1 - 77 01 033 484 [3] []=1]
77 01 038 354 [3]
- 2 - 77 01 033 482 [4] []=1]
77 01 038 355 [4] +
77 01 470 016 [4]
- 3 - 77 01 036 005 []=1]
77 01 038 357
- 4 - 77 01 033 486 []=1]
- 5 - 77 01 033 491 []= (1)&(2)]
- 6 - 77 01 349 745 []=1]
- 7 - 77 00 800 088
- 8 - 77 00 630 177
- 9 - 77 01 034 008 []=1]
- 10 - 77 00 818 652
- 11 - 77 01 034 009 []=2]

53.051

1208

53.051

1208



- 1 - 77 00 900 569 (a) †
77 02 224 107 (a)(X) †
77 00 900 568 (b)
77 01 204 015 (b)
- 2 - 77 01 203 747
- 3 - 77 01 366 232 (a)

(a) L533, L53S \ RT
L534 \ RN
L53P \ RN

(b) L53P, L534 \ RL
L53S \ RE

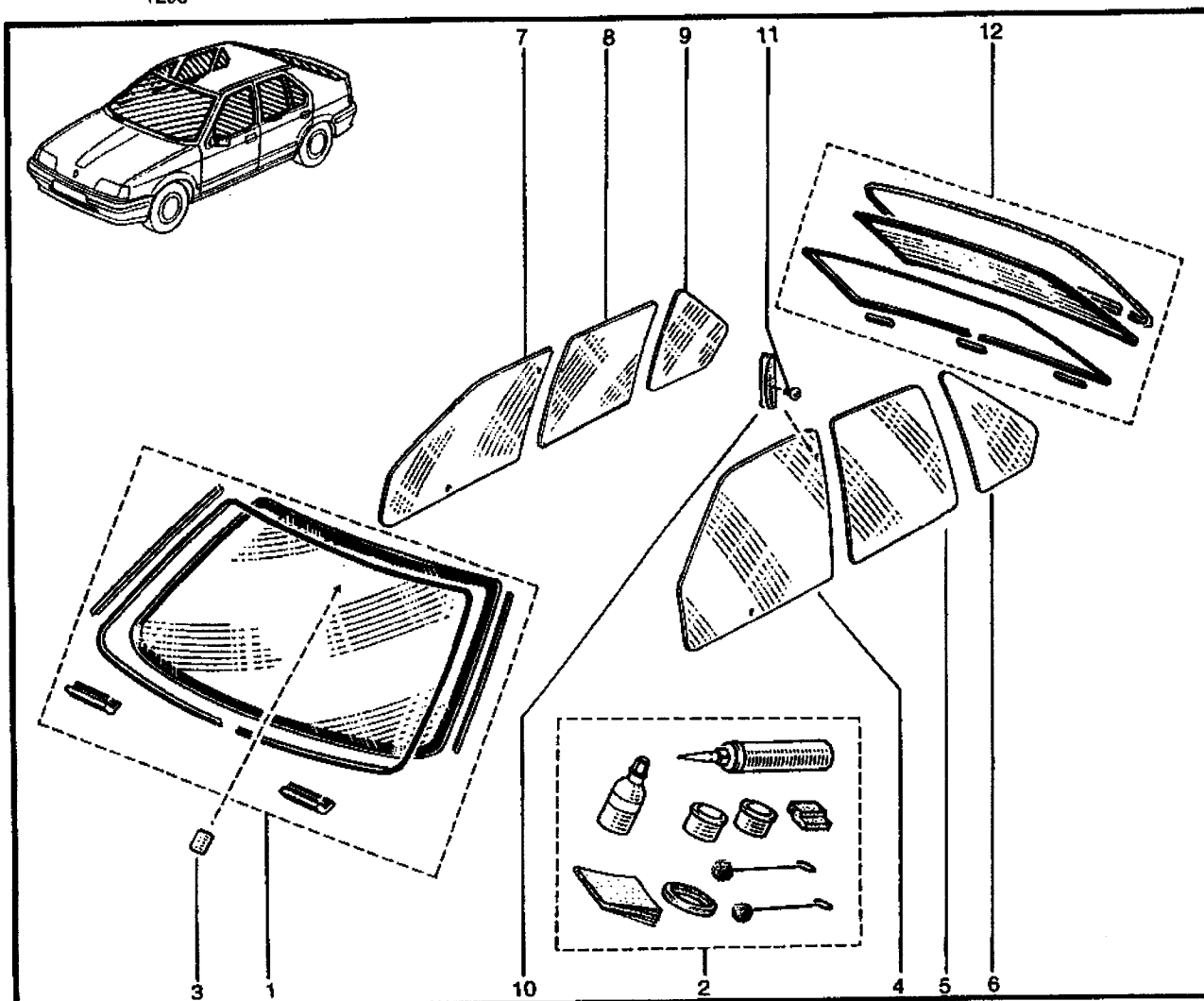
(x) 77 01 204 015 - 1
77 01 366 015 - 1

54.011

1208

54.011

1208



- 1 - 77 02 217 205
- 2 - 77 01 202 273
- 3 - 77 02 211 435
- 4 - 77 00 780 544
- 5 - 77 00 780 536
- 6 - 77 00 780 540
- 7 - 77 00 780 545
- 8 - 77 00 780 537
- 9 - 77 00 780 541
- 10 - 77 00 784 059
- 11 - 77 03 072 272
- 12 - 77 02 217 206

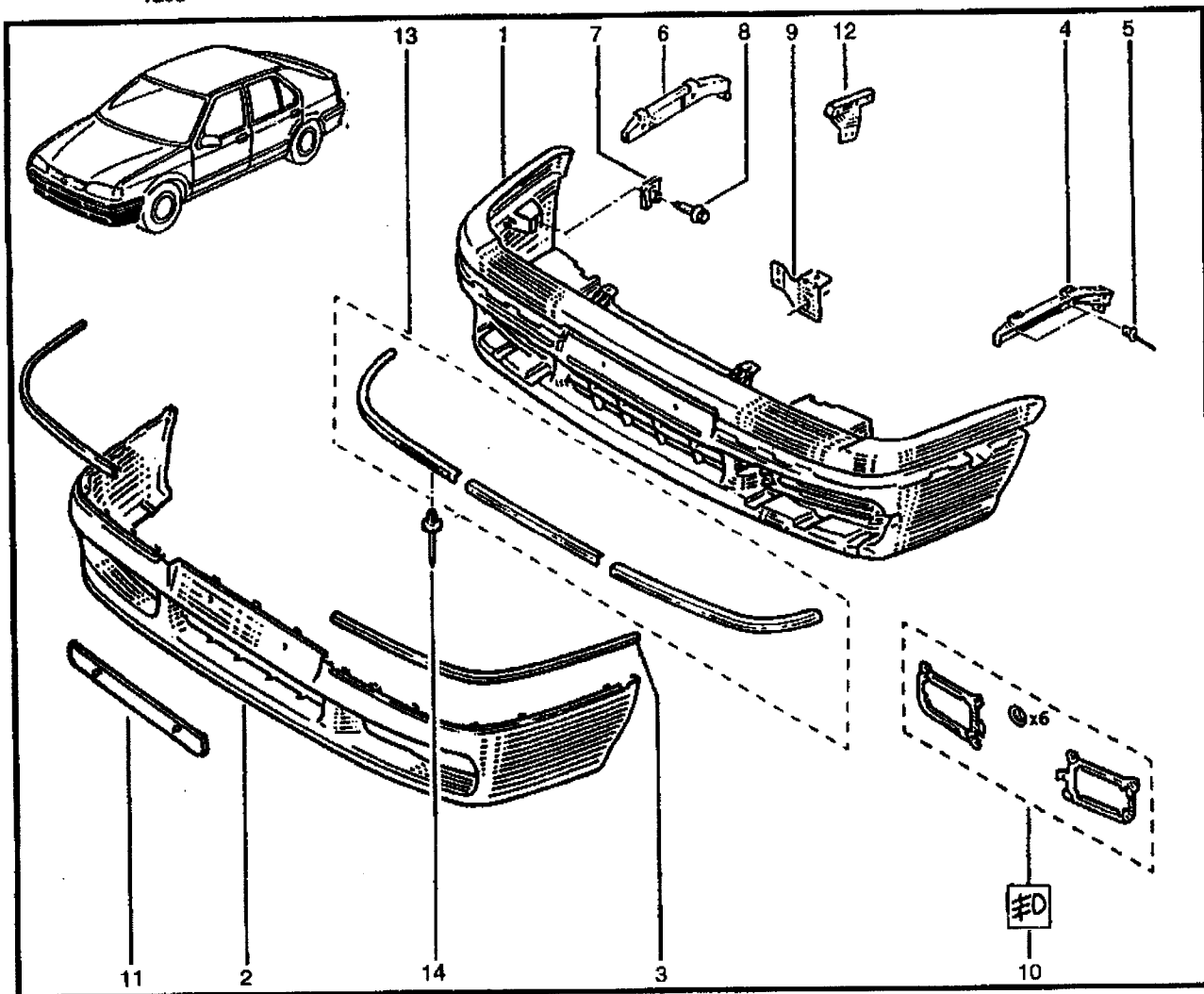
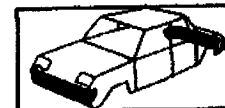
55.021

1208

(T)

55.021

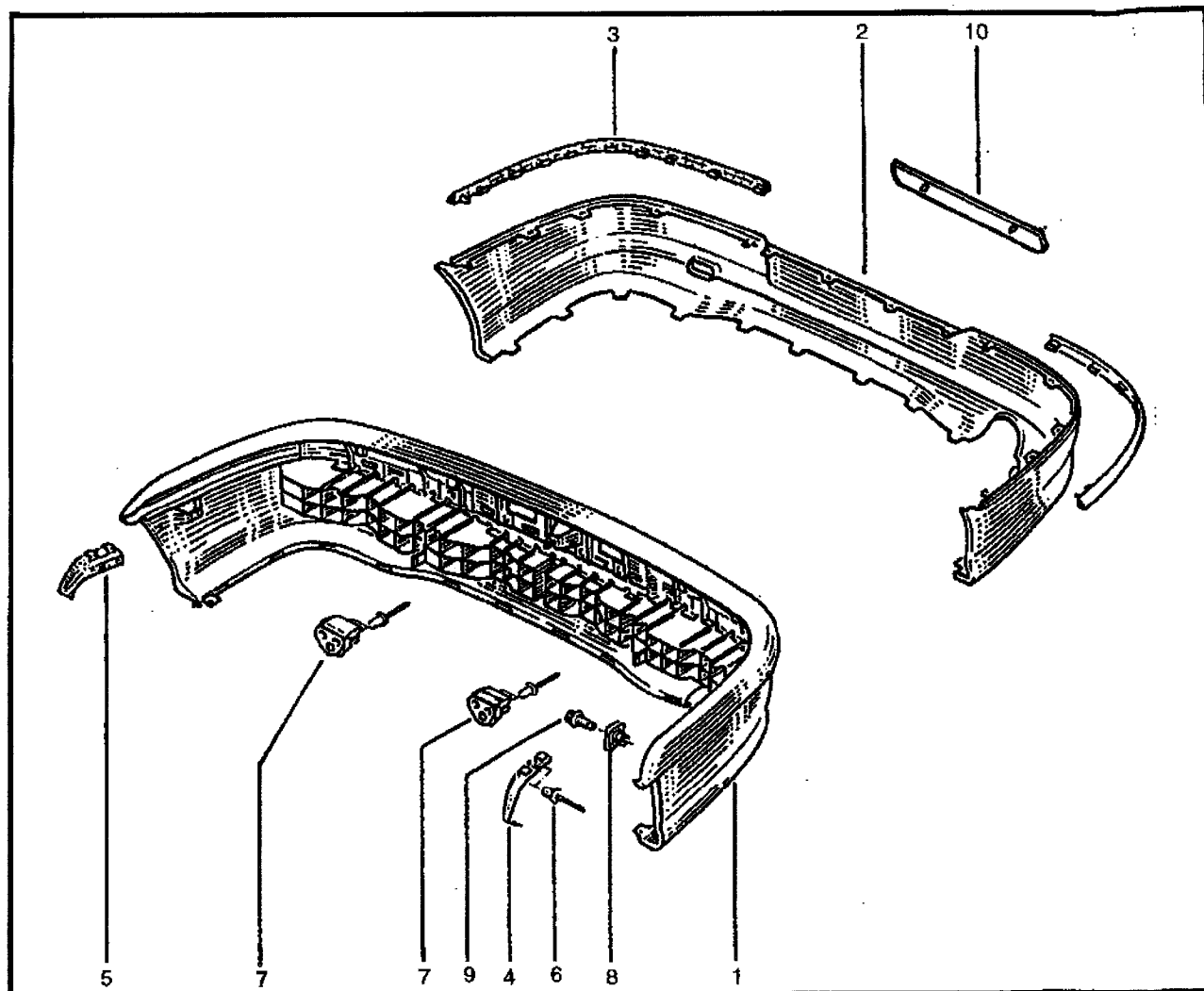
1208



- 1 - 77 00 900 607 (a)
77 02 219 902 (b)
- 2 - 77 00 810 511 [22] (c)
77 02 228 183 [5] (f)
77 01 367 294 (d)
- 3 - 77 00 810 510
- 4 - 77 00 818 667
- 5 - 77 03 072 051
- 6 - 77 00 818 668
- 7 - 77 03 046 048
- 8 - 77 03 002 021
- 9 - 77 00 818 381
- 10 - 77 01 367 311
- 11 - 77 02 081 669 +
77 02 219 653
- 12 - 77 00 818 670 (b)
- 13 - 77 01 367 301 (e)
- 14 - 77 03 072 132 (e)

- (T) L533, L53P, L534, 453S, L53S
- (a) L533, L53P, 453S \ HTE, L53S \ HTE
- (b) L534 \ HTE
- (c) RL \ E → MØD 9609
- (d) RN, RT

- (e) 453S \ RT \ E → n° 14560 → n° ...
- (f) RL \ E → MØD 9610 → ...
RE \ E → MØD 9702 → ...



- 1 77 00 900 589
- 2 77 00 810 505 (a)
- 77 02 228 182 (c)
- 77 01 367 296 (b)
- 3 77 00 810 504
- 4 77 00 818 665
- 5 77 00 818 666
- 6 77 03 072 050
- 7 77 00 785 482
- 8 77 03 046 048
- 9 77 03 002 021
- 10 77 02 214 333

(T) L533, L53P, L534, 453S, L53S

(a) RL \ → MØD 9609

(b) RN, RT

(c) RL \ → MØD 9610 → ...
RE \ → MØD 9702 → ...

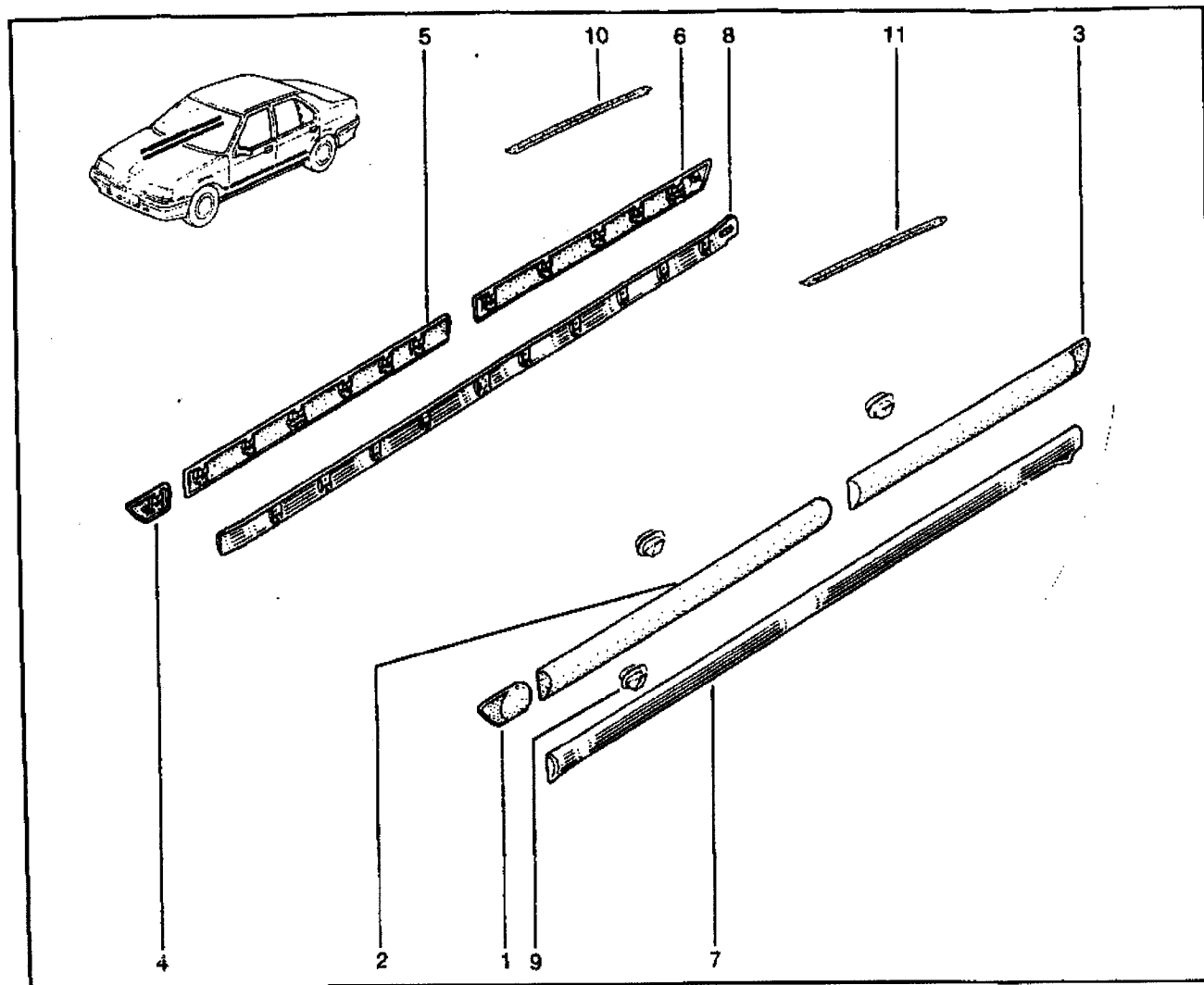
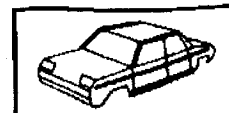
55.201

1208

L533, L534, L53P, 453S, L53S

55.201

1208



- 1 77 00 810 495
- 2 77 00 810 493
- 3 77 00 810 491
- 4 77 00 810 496
- 5 77 00 810 494
- 6 77 00 810 492
- 7 77 01 367 316 
- 77 00 810 501 
- 8 77 01 367 317 
- 77 00 810 502 
- 9 77 03 077 256
- 10 77 02 219 050 (a)
- 11 77 02 216 051 (a)

(a)  L533

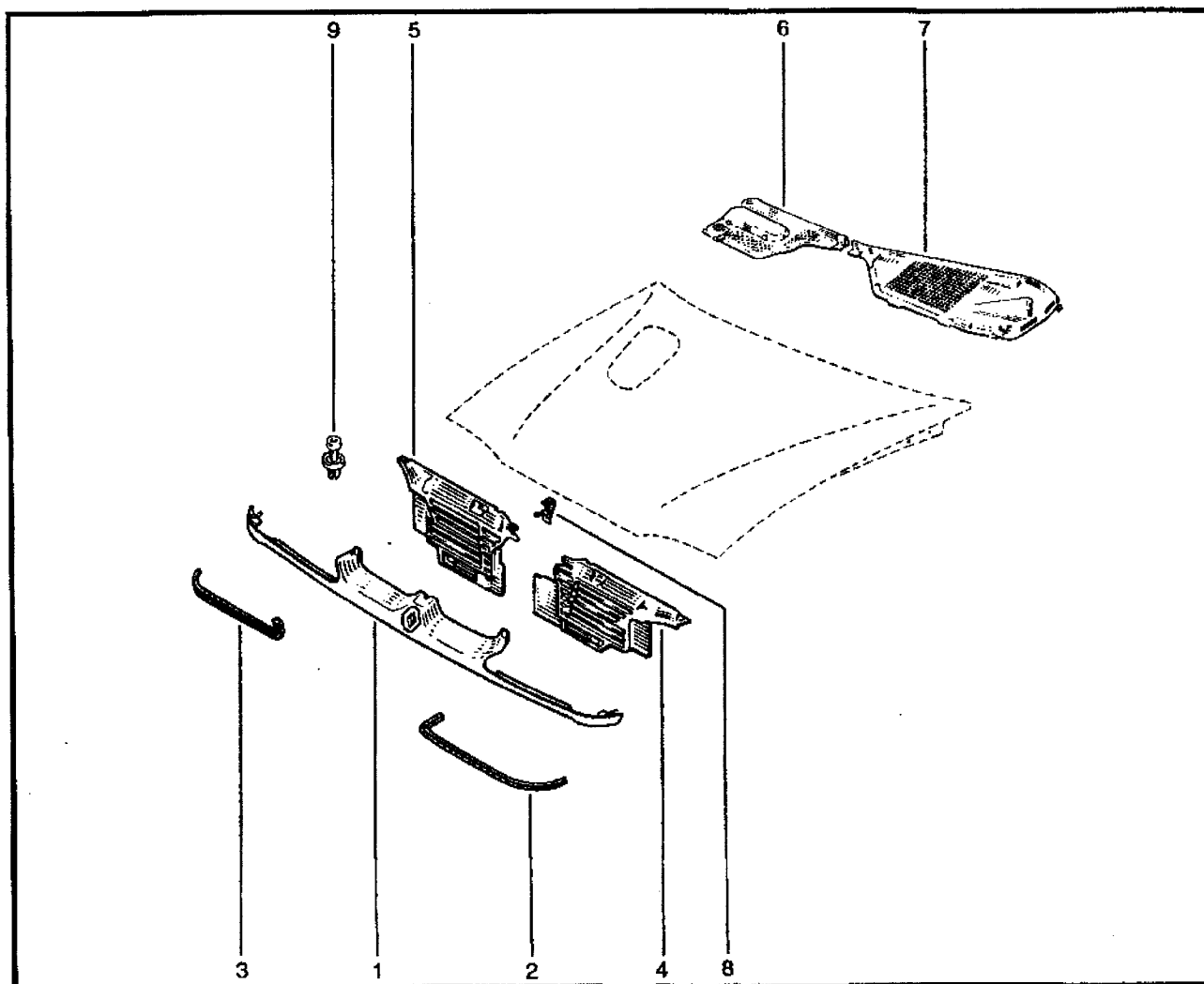
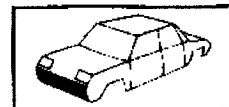
55.515

1208

L533, L534, L53P, 453S, L53S

55.515

1208



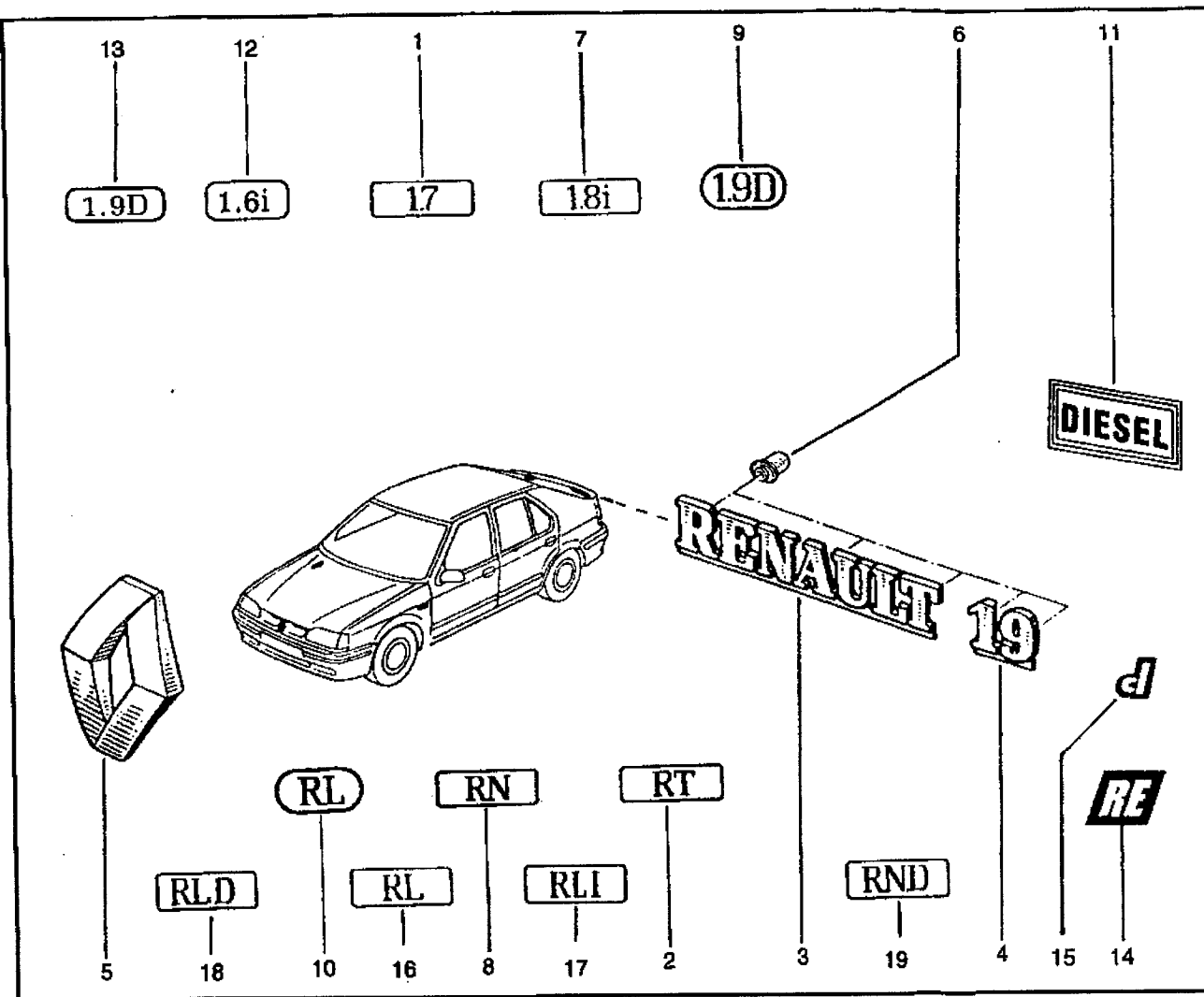
- 1 - 77 01 367 117†
- 77 00 900 584
- 2 - 77 00 824 631
- 3 - 77 00 824 632
- 4 - 77 00 819 254
- 5 - 77 00 819 252
- 6 - 77 00 781 341
- 7 - 77 00 795 403
- 8 - 77 00 817 535
- 9 - 77 03 072 236

56.015

1208

56.015

1208



- 1 77 00 823 967 (a)
- 2 77 00 823 975 (b)
- 3 77 00 817 027
- 4 77 00 823 985
- 5 77 00 820 386
- 6 77 03 081 151
- 7 77 00 823 969 (b)
- 8 77 00 823 973 (d)
- 9 77 00 804 539 (c)
- 10 77 00 823 982 (c)(d)
- 11 77 02 224 335
- 12 77 02 219 402
- 13 77 00 823 971 (c)
- 14 77 02 228 588 (e)
- 15 77 02 231 778
- 16 77 00 823 974
- 17 77 02 228 072
- 18 77 02 228 187
- 19 77 02 228 188

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

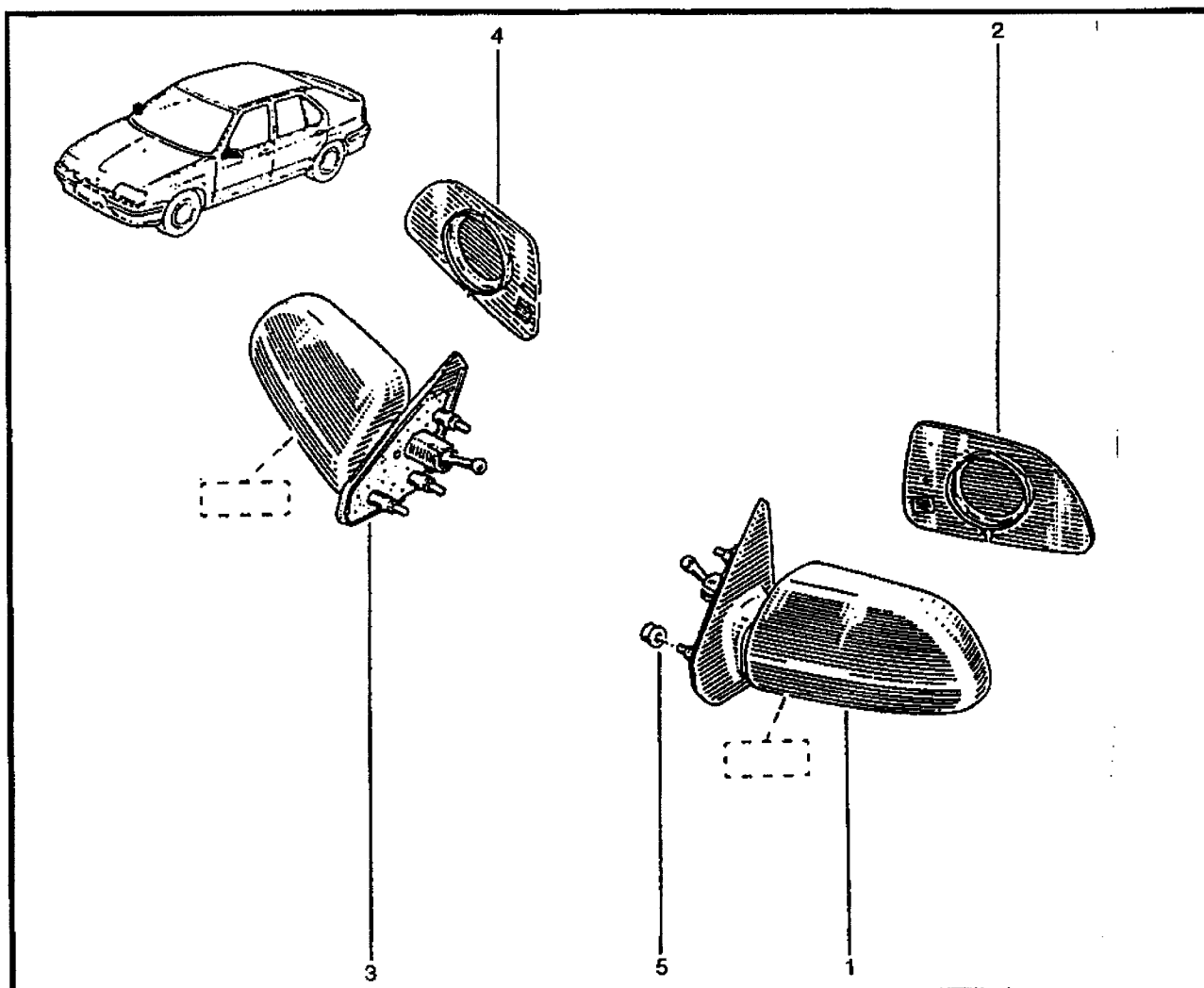
56.201

1208

L53S, L534, L53P

56.201

1208



- 1 - 77 00 785 786
- 2 - 77 01 033 502†
- 77 01 033 503
- 3 - 77 00 789 180
- 4 - 77 01 033 505
- 5 - 77 03 033 027

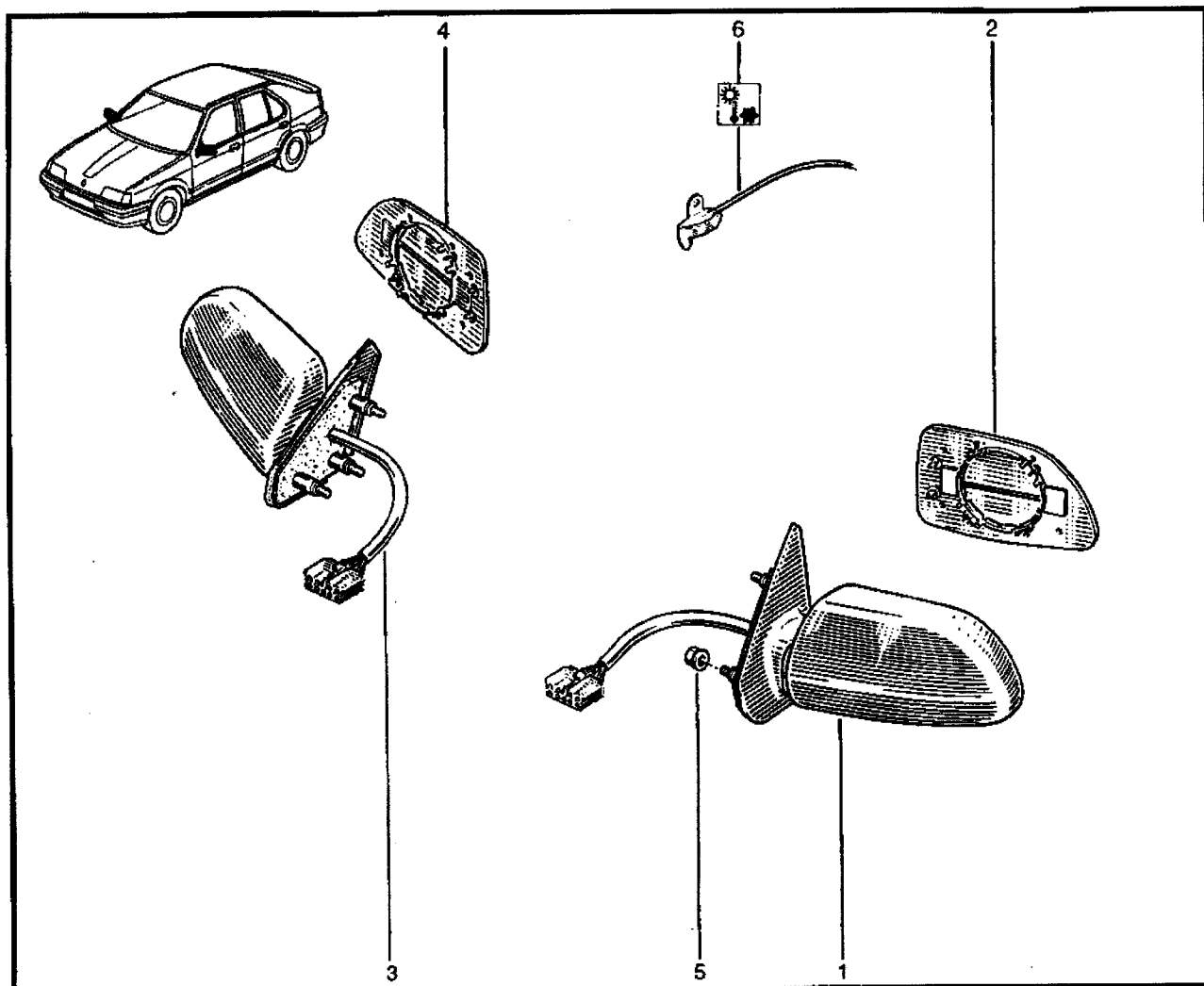
56.251

1208

L533, 453S

56.251

1208



- 1 - 77 00 900 586 +
- 77 01 366 326 
- 77 00 789 735 [5]
- 2 - 77 01 033 506
- 3 - 77 00 900 585 +
- 77 01 366 328 
- 77 00 789 737 [5]
- 4 - 77 01 033 797
- 5 - 77 03 033 027
- 6 - 77 01 033 509

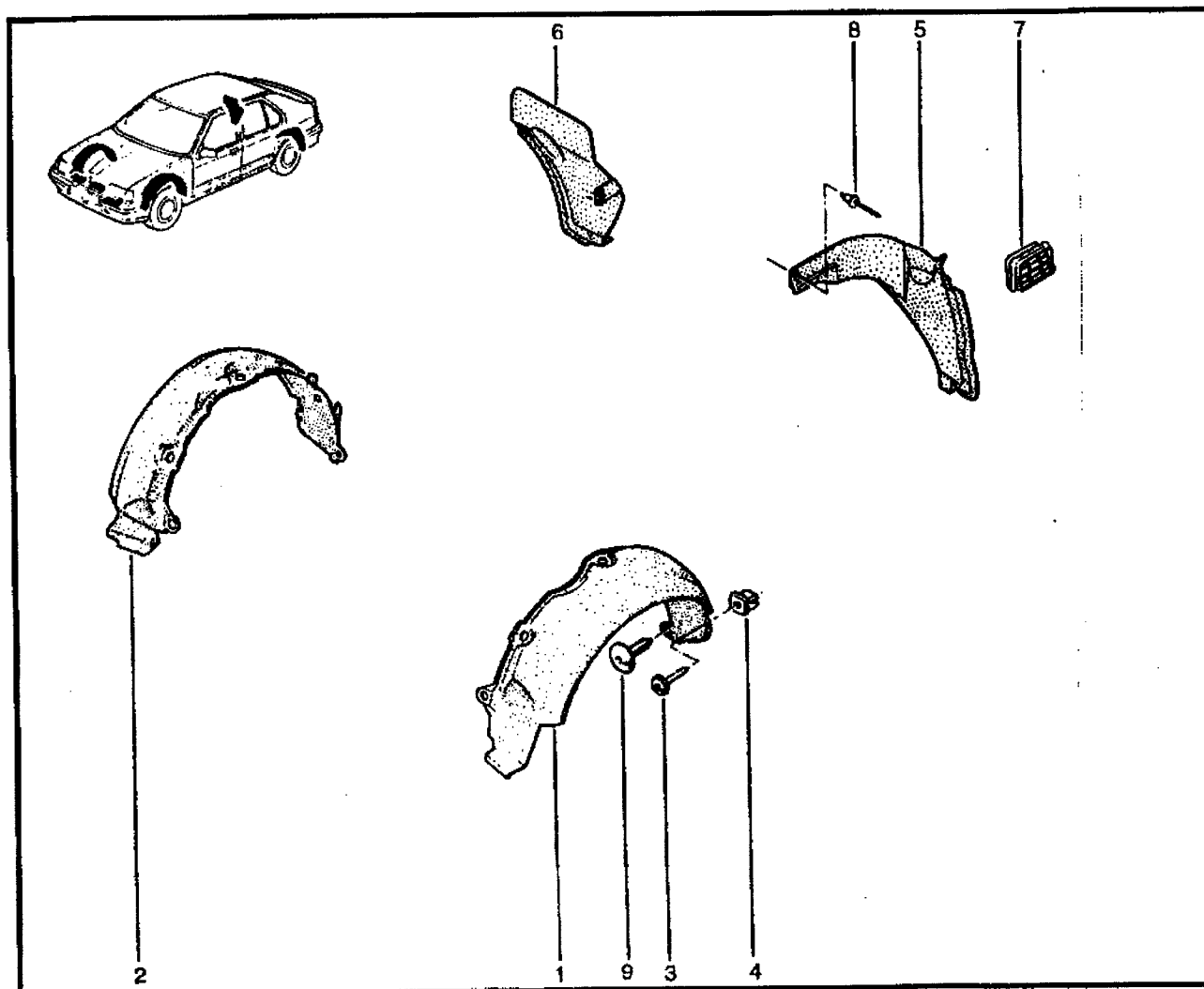
56.401

1208

L533, L534, L53P, 453S, L53S

56.401

1208



- 1 - 77 00 820 101
- 2 - 77 00 820 102
- 3 - 77 03 016 401
- 4 - 77 03 081 086 +
77 03 081 160
- 5 - 77 00 815 900
- 6 - 77 00 815 901
- 7 - 77 00 788 317
- 8 - 77 03 072 132
- 9 - 77 03 077 225

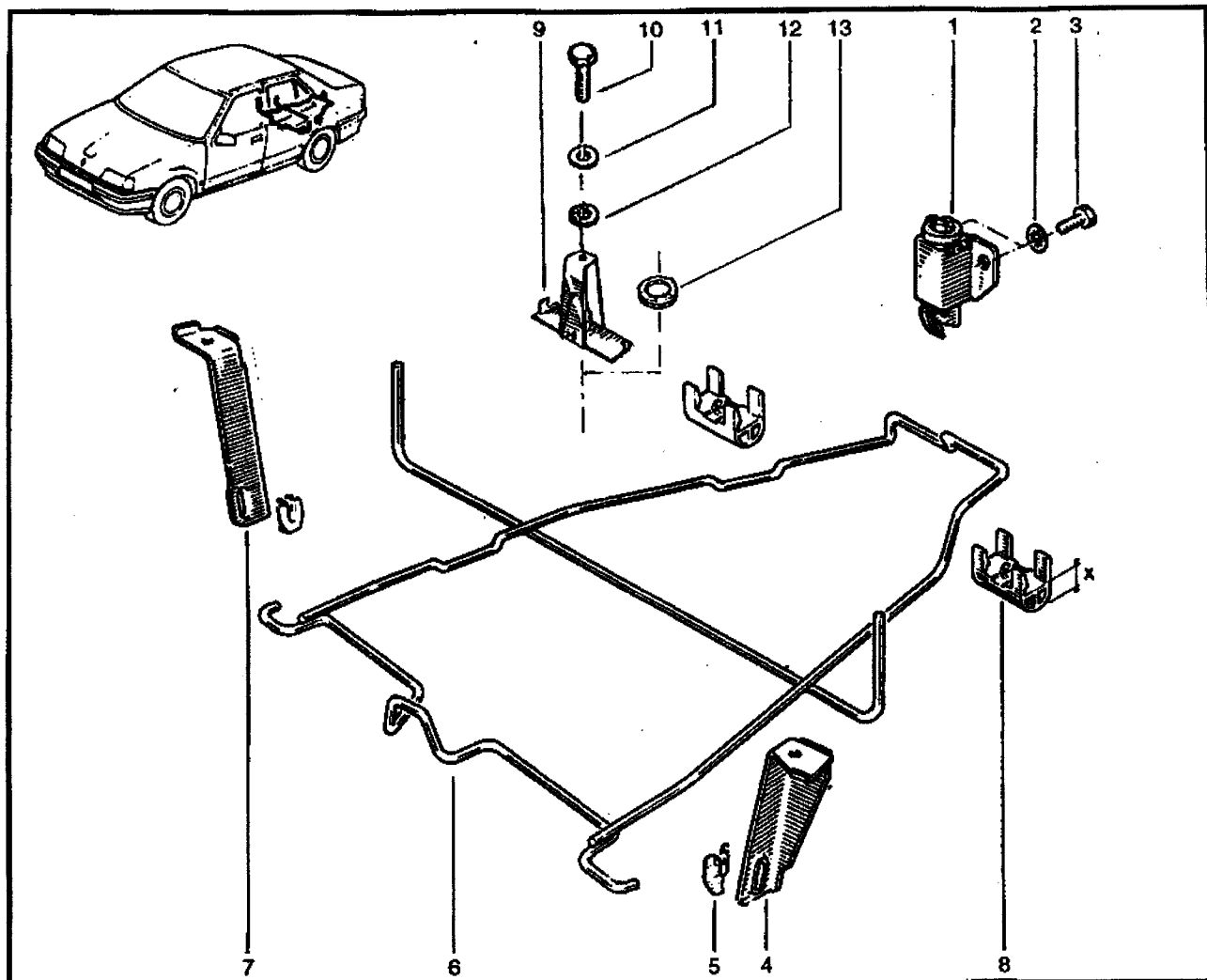
56.501

1208

L533, L534, L53P, 453S, L53S

56.501

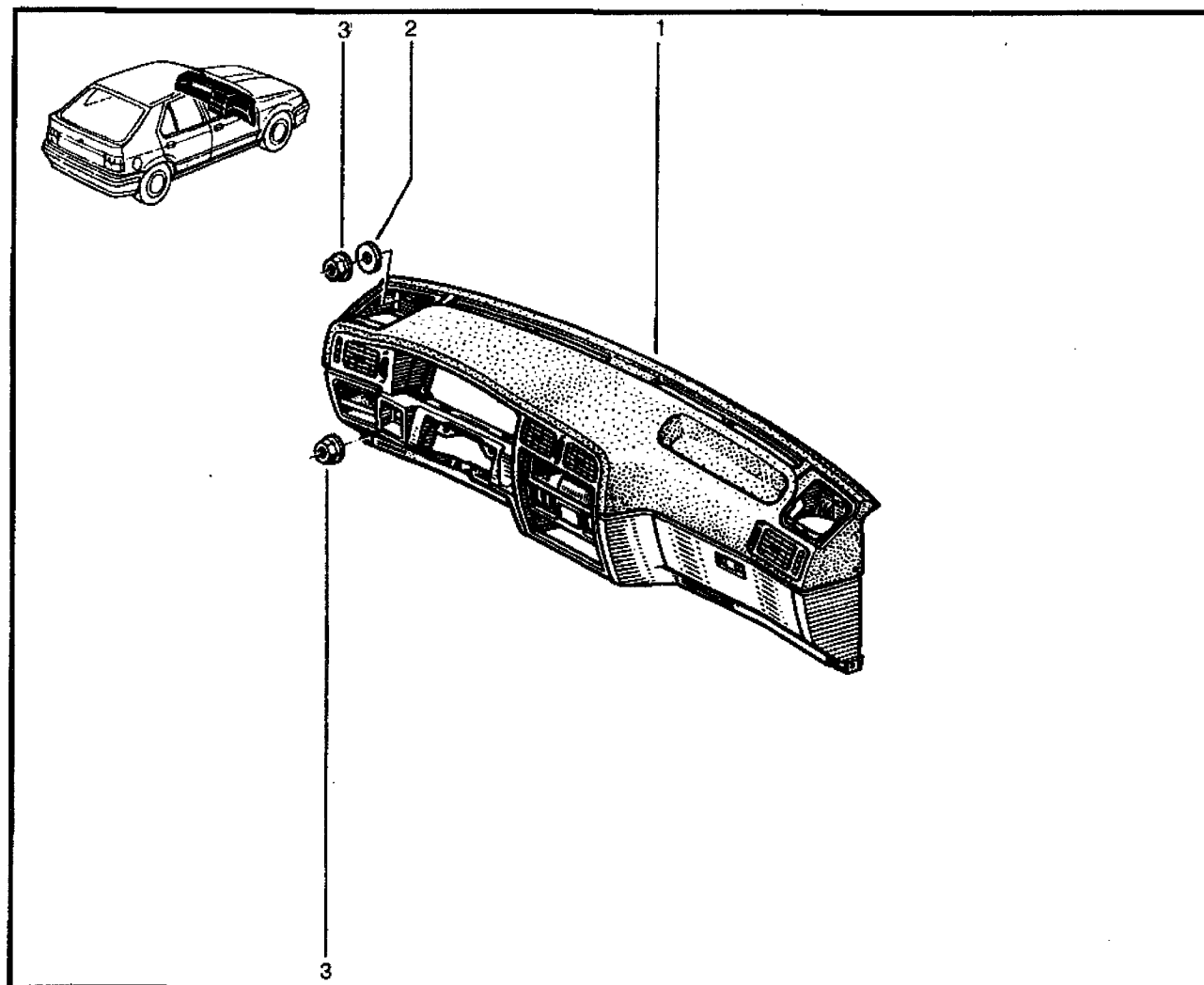
1208



- 1 - 77 00 776 742†
77 00 776 741
- 2 - 77 03 056 085
- 3 - 77 03 001 160
- 4 - 77 00 784 737
- 5 - 77 00 784 691
- 6 - 77 00 785 423
- 7 - 77 00 784 692
- 8 - 77 00 787 265 [x=17]
- 9 - 77 02 224 169 (a)
- 10 - 1018488 (a)
- 11 - 77 02 224 171 (a)
- 12 - 77 02 224 170 (a)
- 13 - 77 03 074 150 (b)

(a)	L53P \  n° 04005 → n° ...
	L534 \  n° 04438 → n° ...
	453S \  n° 11558 → n° ...
	 L53S \ RE

(b)	 L53S \ RE
-----	---



- 1 - 77 01 666 850 + [22] (a)
- 77 00 818 579 [22] (a)
- 77 01 666 851 + [6]
- 77 00 818 580 [6]
- 77 02 228 057 [22] (b)
- 2 - 77 03 053 662 (a)
- 77 02 224 171 (b)
- 3 - 77 03 035 020

(a)

L53P \ n°	1 → n° 09172
L534 \ n°	1 → n° 11911
453S \ n°	1 → n° 15073
L533 \ n°	1 → n° ...

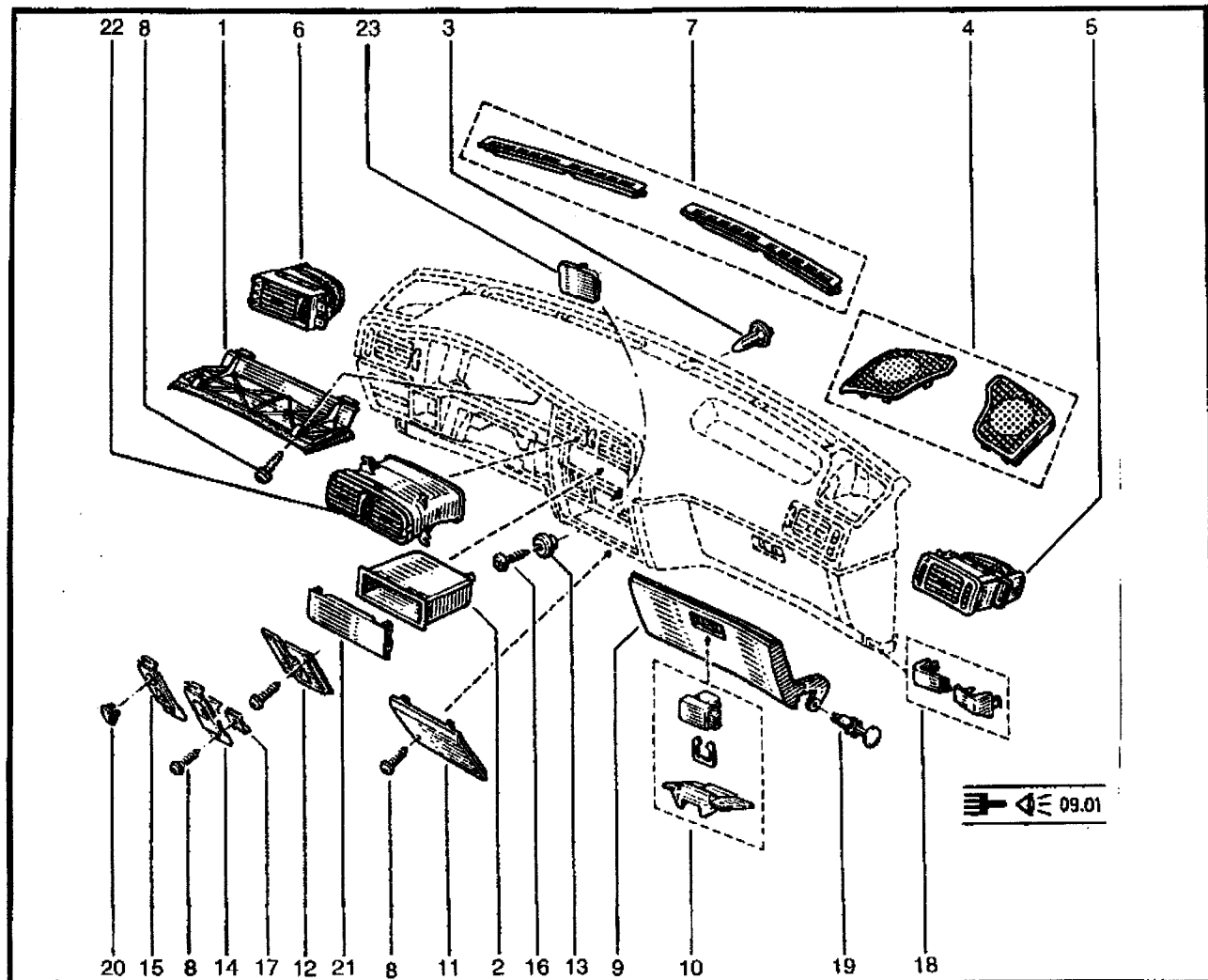
(b)

L53P \ n°	09173 → n° ...
L534 \ n°	11912 → n° ...
453S \ n°	15074 → n° ...
L53S \ n°	1 → n° ...

57.211

1208

L533, L534, L53P, 453S, L53S



57.211

1208



- 1 - 77 00 815 063
- 2 - 77 00 822 197
- 3 - 77 00 763 571 †
77 00 829 008
- 4 - 77 01 203 812 [22]
77 01 203 814 [6]
- 5 - 77 00 812 994
- 6 - 77 00 812 993
- 7 - 77 01 203 816 [22]
77 01 203 818 [6]
- 8 - 77 03 016 401
- 9 - 77 00 788 608 ⇨ (a)
77 02 228 061 [22] (b)
- 10 - 77 01 202 942
- 11 - 77 00 789 041 † [6]
77 00 817 508 [6]
77 00 794 160 † [22] (a)
77 00 817 510 [22] (a)
77 02 228 066 [22] (b)
- 12 - 77 00 789 904 [6]
77 00 789 905 [22]
- 13 - 77 00 783 918
- 14 - 77 00 789 335 [6]
77 00 789 336 [22]
- 15 - 77 00 789 991 [6]
77 00 789 992 [22]
- 16 - 77 03 017 020
- 17 - 77 03 046 098
- 18 - 77 01 202 940 [6]
77 01 203 001 [22]
- 19 - 77 03 072 156
- 20 - 77 03 074 081 †
- 21 - 77 00 817 493
- 22 - 77 01 203 820 †
77 00 812 992
- 23 - 77 00 676 012

(a)

L53P \ ⇨ n°	1 → n° 09172
L534 \ ⇨ n°	1 → n° 11911
453S \ ⇨ n°	1 → n° 15073
L533 \ ⇨ n°	1 → n° ...

(b)

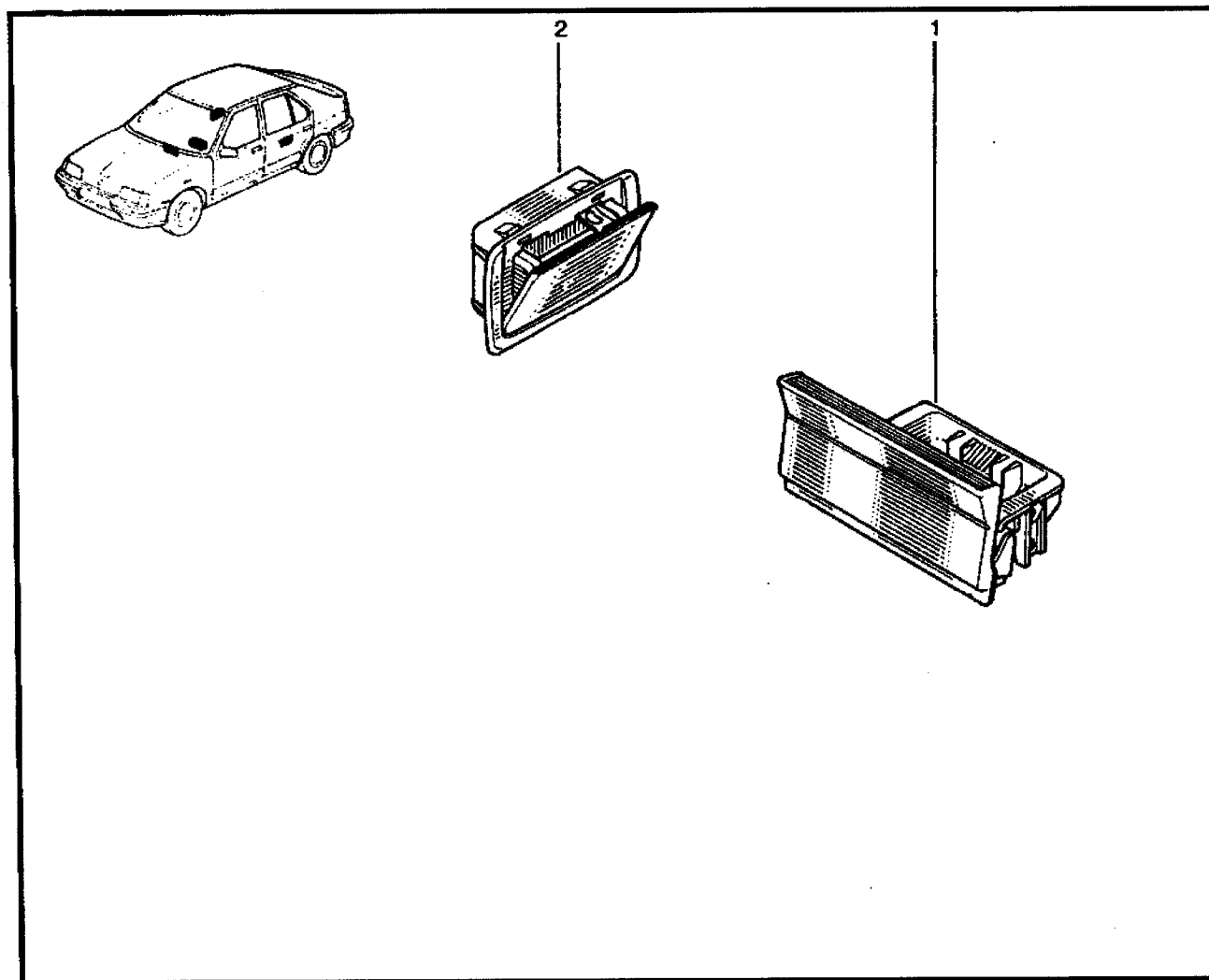
L53P \ ⇨ n° 09173 → n°	...
L534 \ ⇨ n° 11912 → n°	...
453S \ ⇨ n° 15074 → n°	...
L53S \ ⇨ n° 1 → n°	...

57.301

1208

57.301

1208



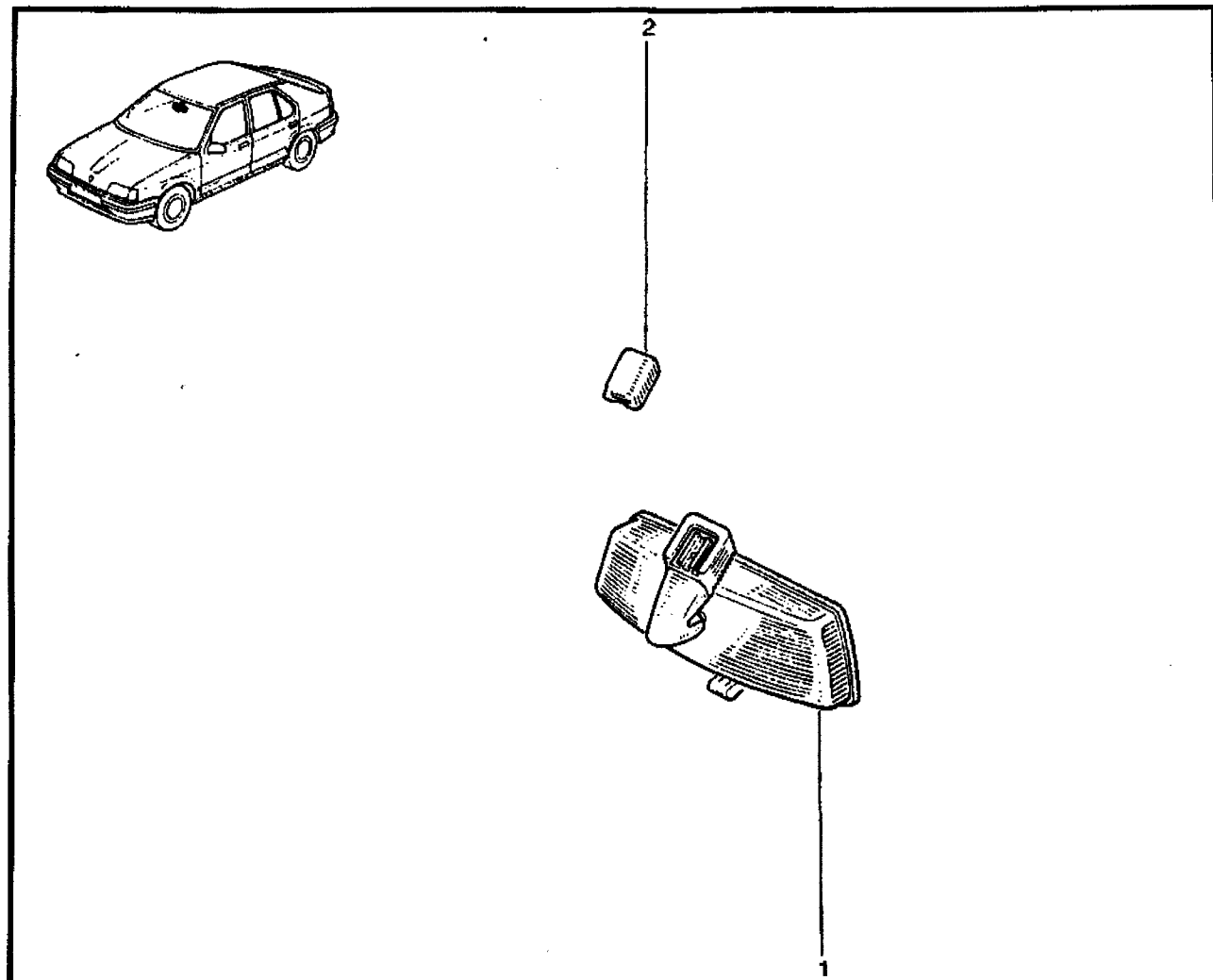
- 1 - 77 00 822 691 [22]
77 00 822 692 [6]
- 2 - 77 00 786 993+ [22]
77 00 835 532 [22]
77 00 786 995 [6]

58.201

1208

58.201

1208



- 1 - 77 02 211 436 +
77 02 219 162 (a)
77 02 223 245 (b)
2 - 77 02 211 435 (a)
77 02 223 247 (b)

(a)

L53P\		n°	1	→	n° 08931
L534\		n°	1	→	n° 11486
453S\		n°	1	→	n° 14929
L533\		n°	1	→	n° ...

(b)

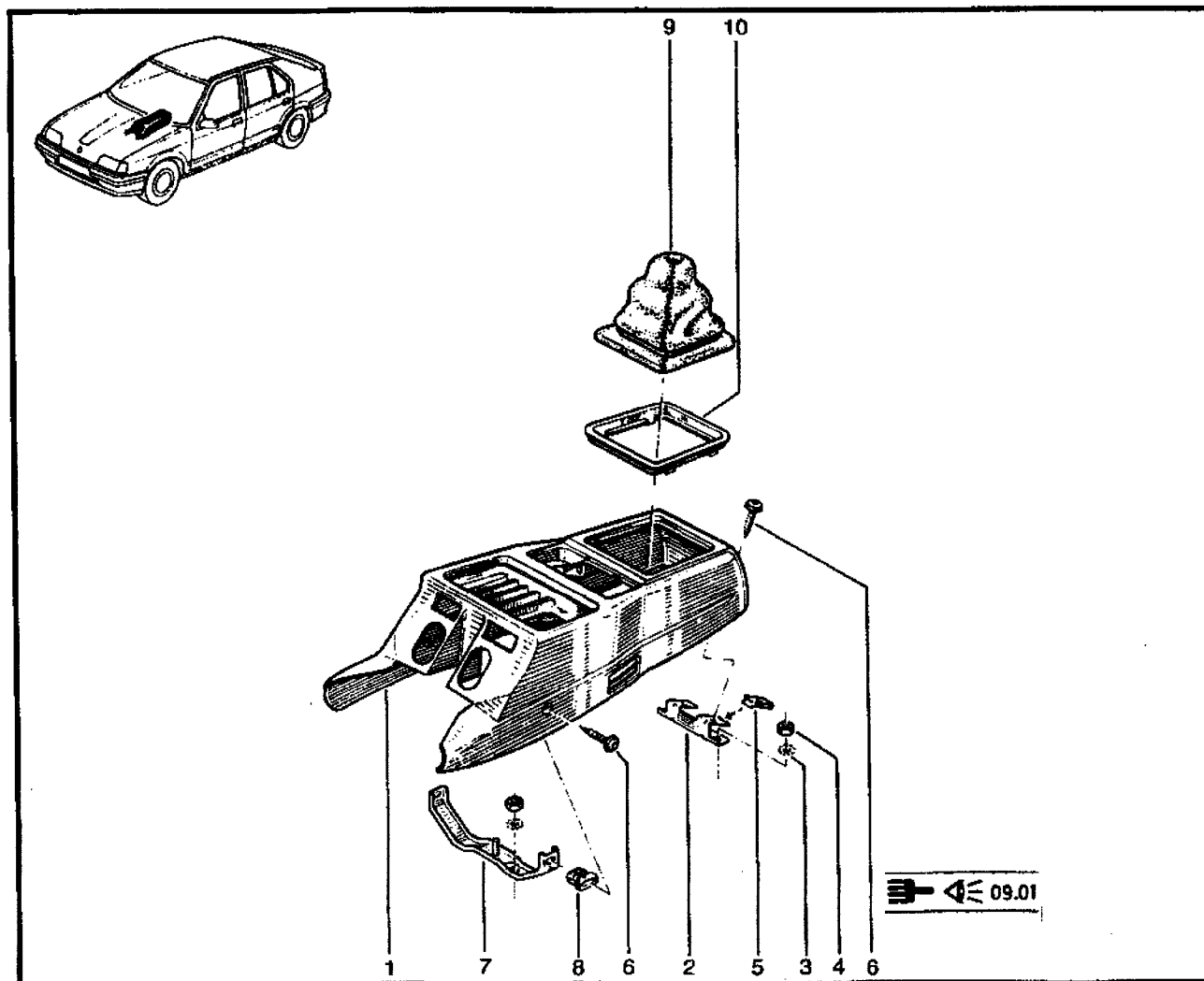
L53P\		n° 08932	→	n° ...
L534\		n° 11487	→	n° ...
453S\		n° 14930	→	n° ...
L53S\		n° 1	→	n° ...

58.301

1208

58.301

1208



- 1 - 77 00 788 470†
- 77 01 203 786
- 2 - 77 00 785 315
- 3 - 79 03 056 008
- 4 - 77 03 032 131
- 5 - 77 03 046 098
- 6 - 77 03 016 401
- 7 - 77 00 792 802
- 8 - 77 03 081 019
- 9 - 77 00 785 174†
- 77 00 789 426
- 10 - 77 00 783 896

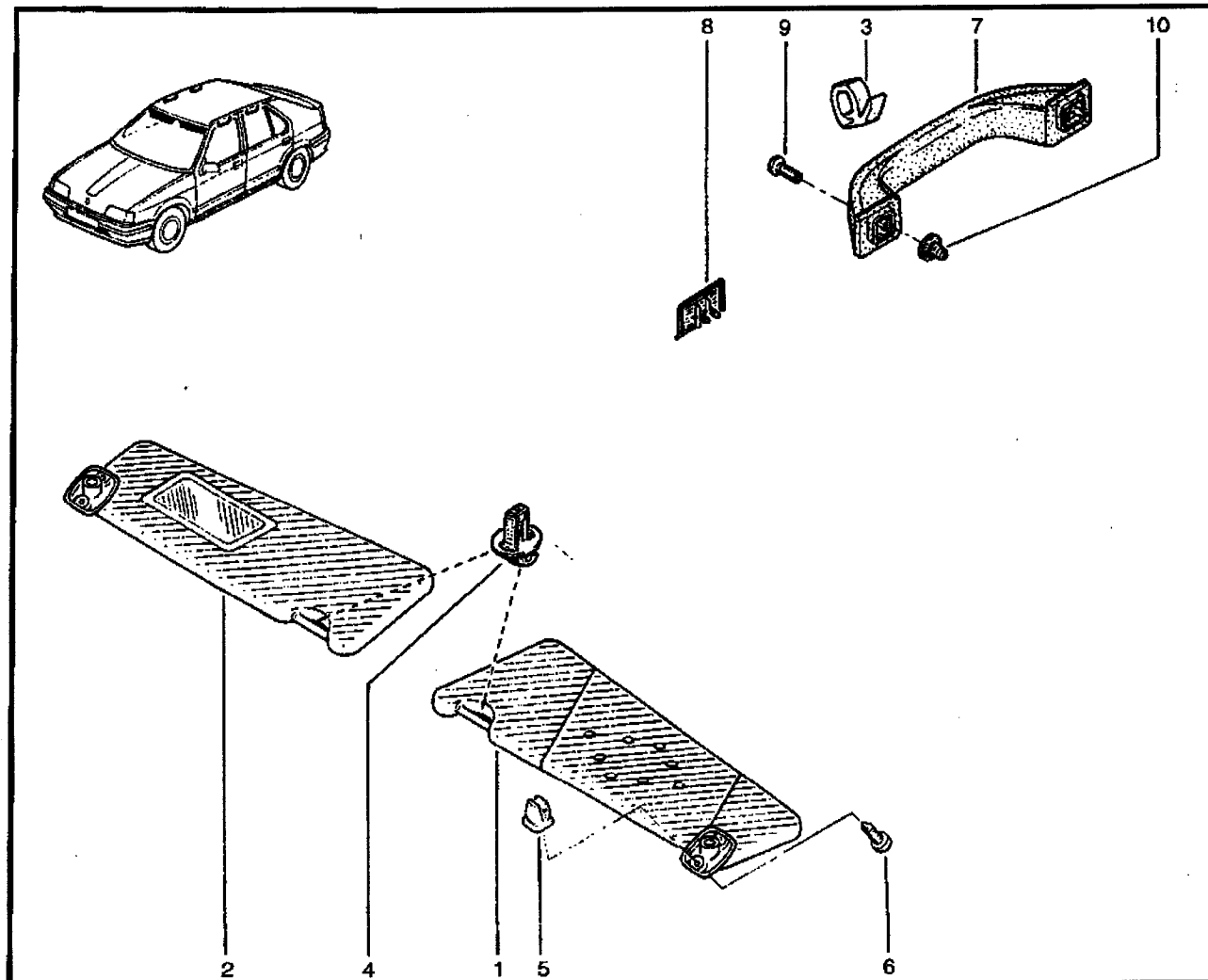
58.401

1208

L533, L534, L53P, 453S, L53S

58.401

1208



- 1 - 77 00 826 771 [22]
77 00 823 731 [6]
- 2 - 77 00 826 772 [22]
77 00 823 732 [6]
- 3 - 77 00 766 793 [22]
77 00 766 795 [6]
- 4 - 77 00 768 498 [22]
77 00 768 503 [6]
- 5 - 77 03 081 086†
77 03 081 160
- 6 - 77 03 016 404
- 7 - 77 00 803 793 [22]
77 00 803 794 [6]
- 8 - 77 00 789 852 [22]
77 00 802 662 [6]
- 9 - 77 03 016 460
- 10 - 77 03 081 130

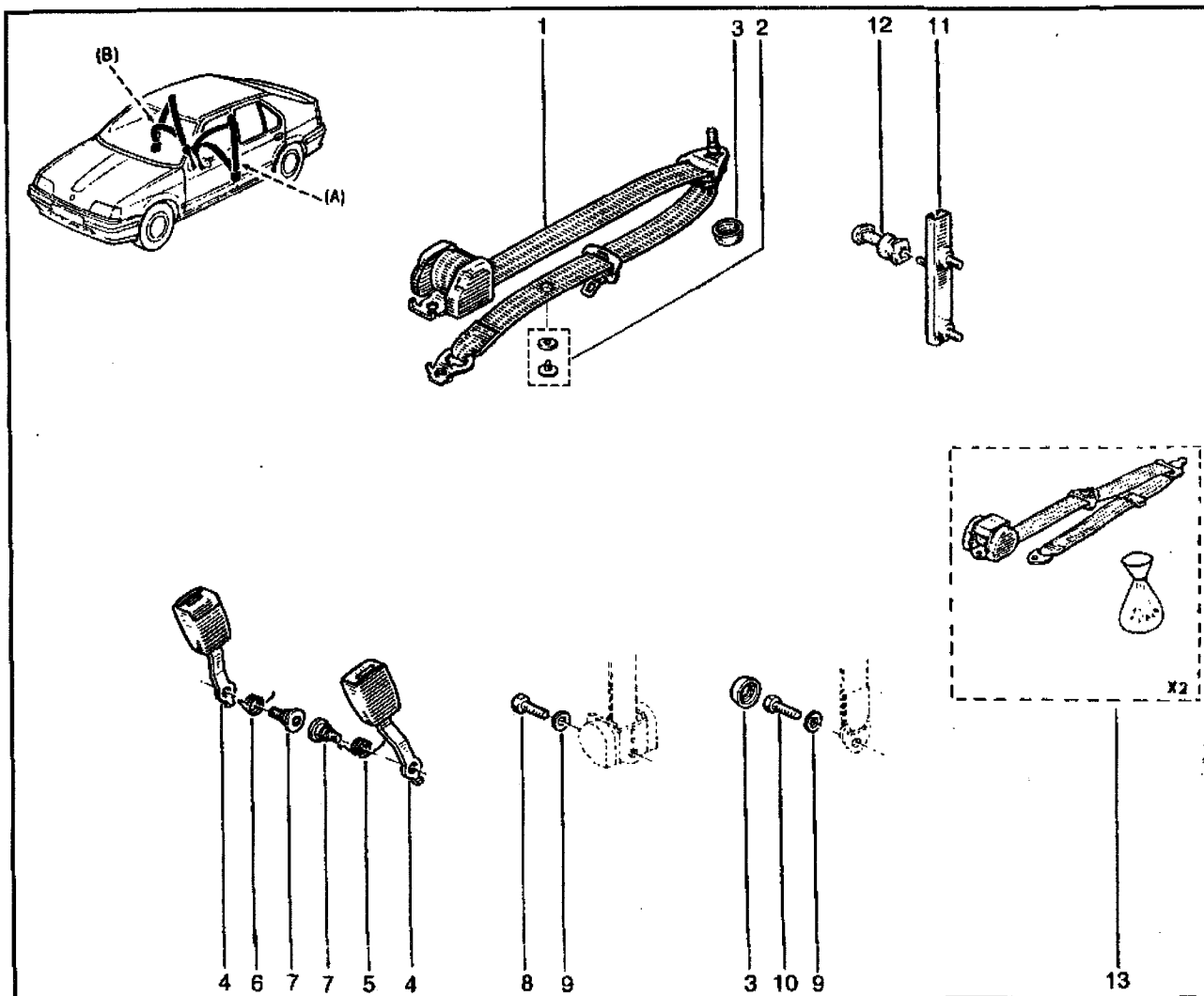
59.201

1208

L533, L534, L53P, 453S, L53S

59.201

1208



- 1 77 00 785 864 [22] (A)
- 77 00 829 124 [22] (A)
- 77 00 785 865 [22] (B)
- 77 00 829 125 [22] (B)
- 77 00 785 866 [6] (A)
- 77 00 829 126 [6] (A)
- 77 00 785 867 [6] (B)
- 77 00 829 127 [6] (B)
- 2 77 04 000 989
- 3 77 00 639 743
- 4 77 00 785 645
- 5 77 00 785 644 †(x)
- 6 77 00 785 643
- 7 77 00 785 646 †(x)
- 8 77 05 098 065
- 77 05 098 066
- 9 77 03 053 447
- 10 77 05 098 008
- 11 77 00 786 024
- 12 77 00 786 880 [22]
- 77 00 786 882 [6]
- 77 00 791 286 [5]
- 13 77 02 223 892 [22] (a)
- 77 02 228 449 [5] (b)
- 77 02 228 450 [5] (b)
- 77 02 228 319 [5] (c)

- (a) L53P, L534
- (b) L53S
- (c) L53P (XXX) 102, 150, 305
- L534 (XXX) 102, 104, 105, 304
- 453S (XXX) 103, 163, 213

- (x) † 77 05 098 129 - 1
- 77 03 057 074 - 1

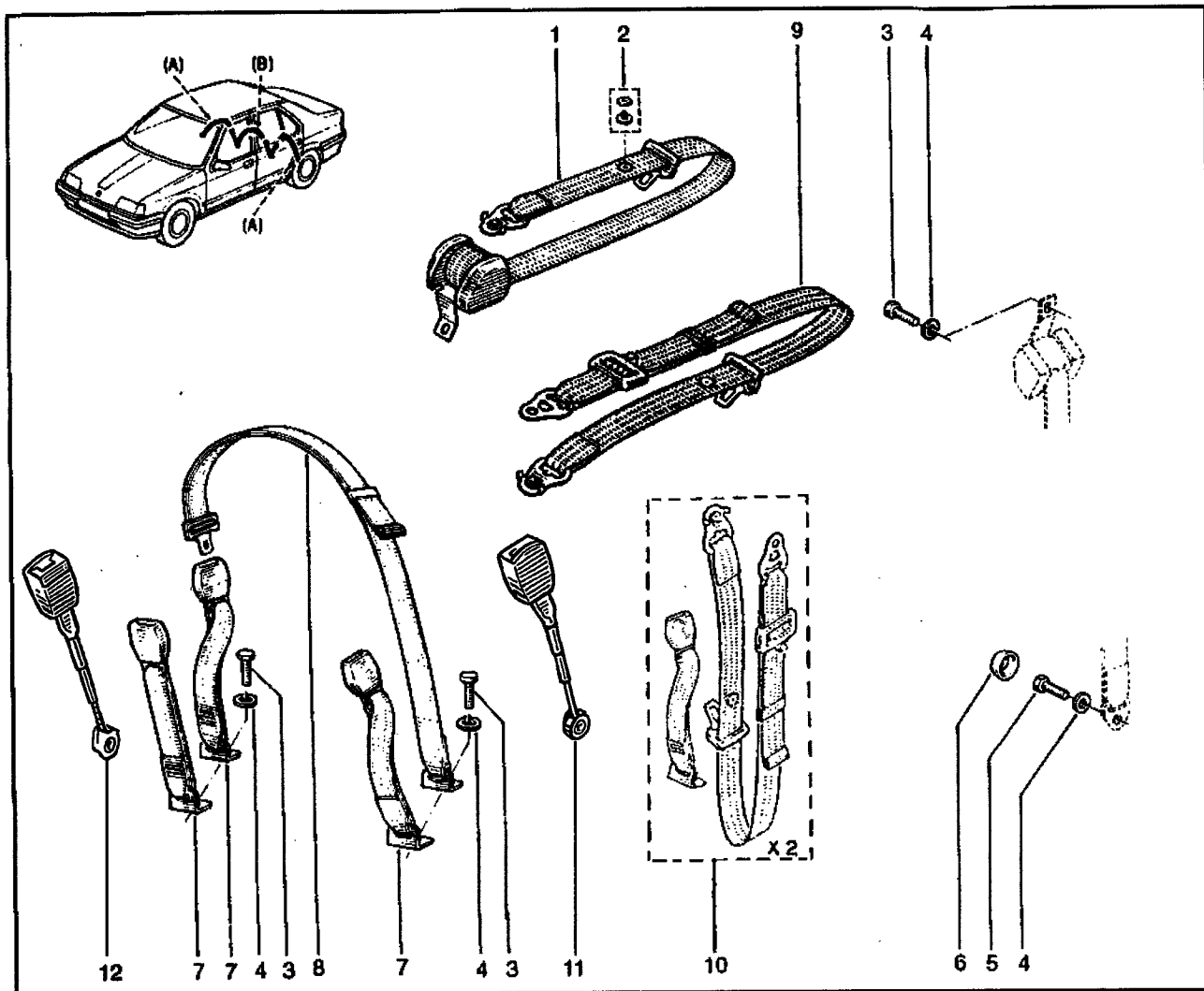
59.401

1208

L533, L534, L53P, 453S, L53S

59.401

1208



- | | | | |
|----|---------------|------|--------|
| 1 | 77 00 787 570 | [22] | (A) |
| | 77 00 787 571 | [6] | (A) |
| 2 | 77 04 000 989 | | |
| 3 | 77 05 098 044 | | |
| 4 | 77 03 053 447 | | |
| 5 | 77 05 098 008 | | |
| 6 | 77 00 639 743 | | |
| 7 | 77 00 773 901 | (c) | |
| 8 | 77 00 765 765 | [22] | (B) |
| | 77 00 765 767 | [6] | (B) |
| 9 | 77 00 787 567 | [22] | (A) |
| 10 | 77 02 223 896 | [22] | (a) |
| | 77 02 228 459 | [5] | (b) |
| | 77 02 228 460 | [5] | (b)(d) |
| | 77 02 228 341 | [5] | (c) |
| 11 | 77 00 681 917 | | |
| 12 | 77 00 681 915 | | |

- | | |
|-----|--|
| (a) | L53P |
| (b) | L53S |
| (c) | ☒ L53P, L53S |
| (d) | L53P (XXX) 303, 305
L534 (XXX) 104, 105, 118, 304 |

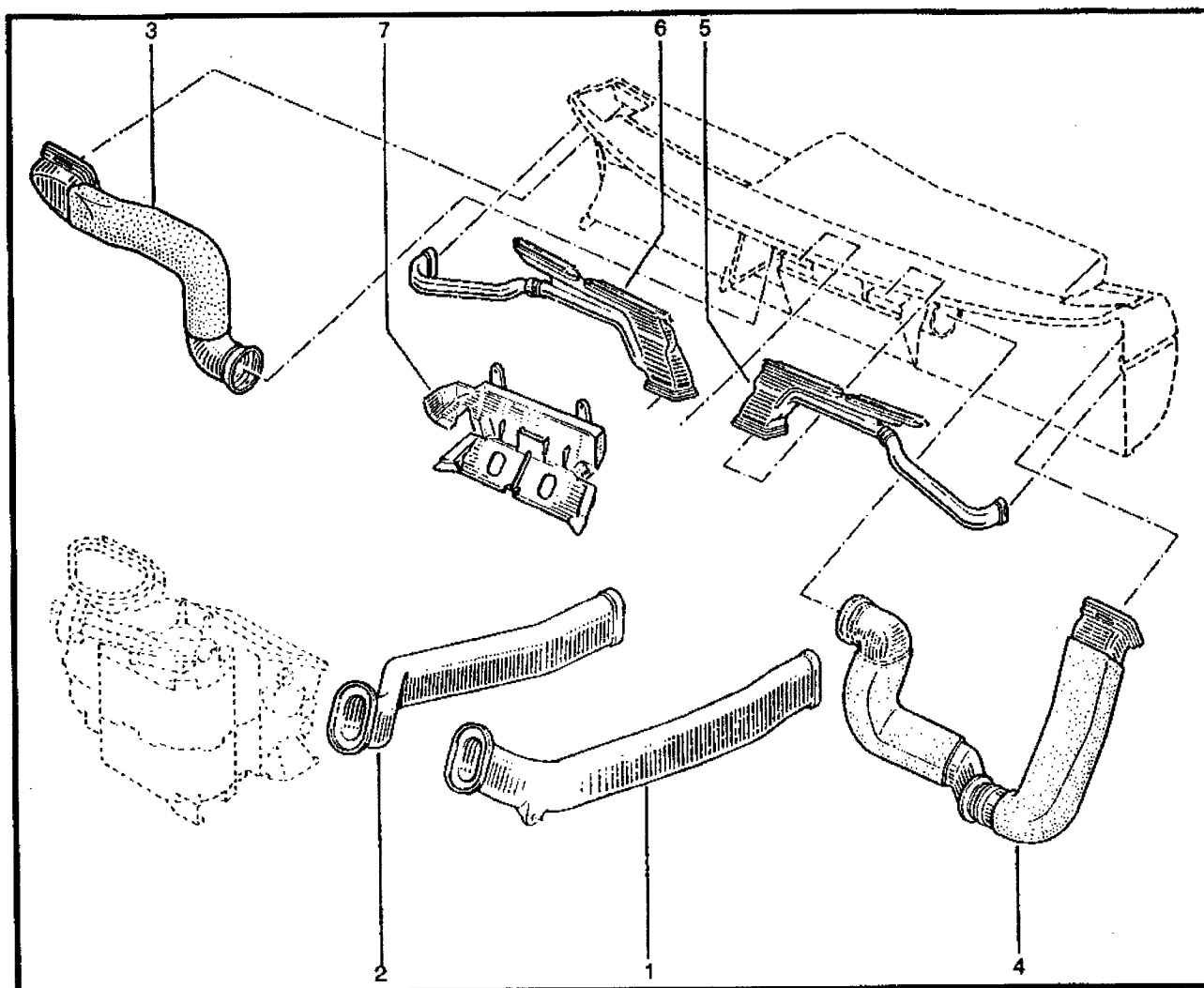
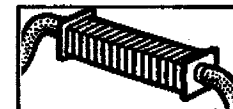
60.101

1208

L533, L534, L53P, 453S, L53S

60.101

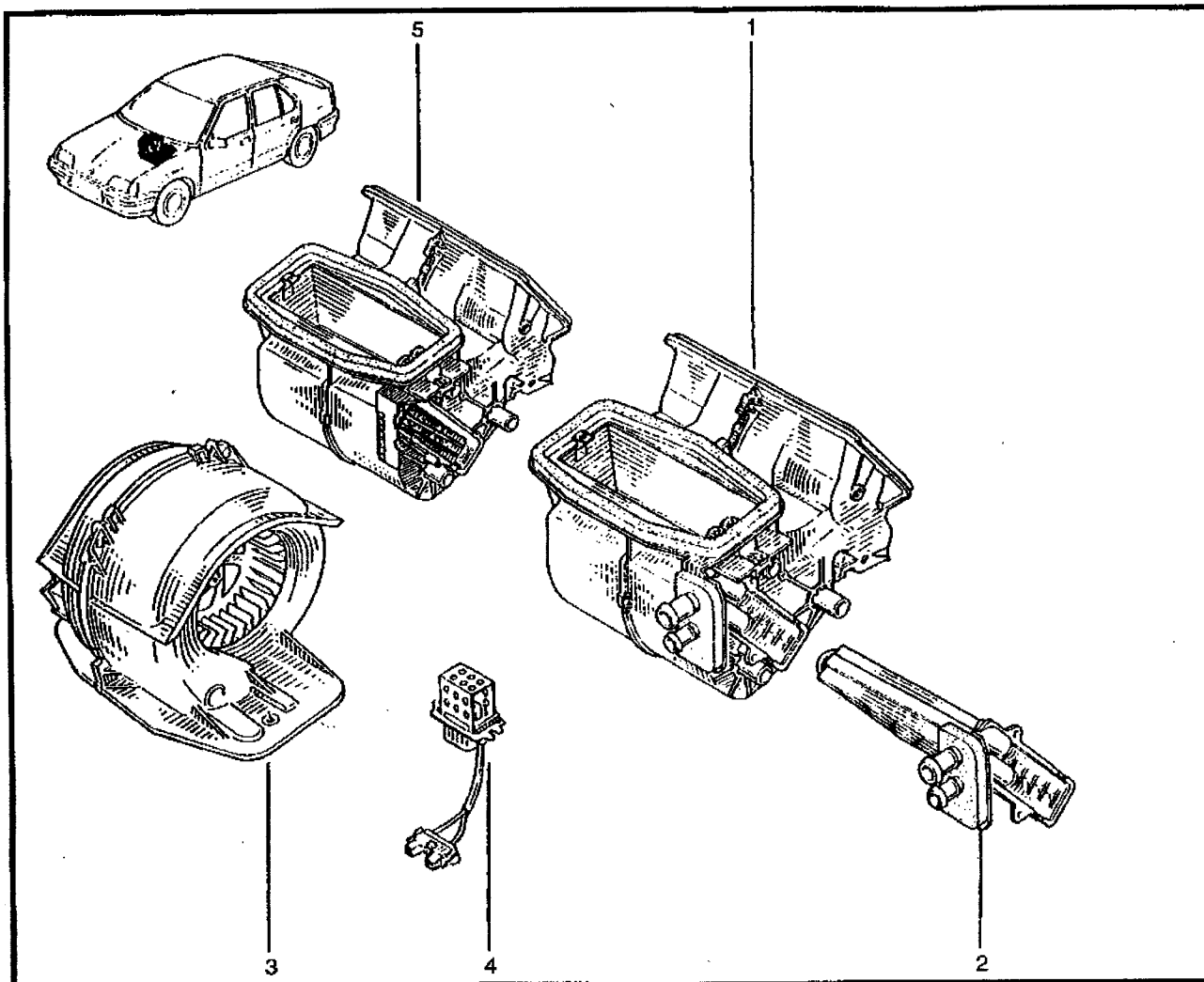
1208



- 1 - 77 00 784 537
- 2 - 77 00 784 540
- 3 - 77 00 784 513
- 4 - 77 00 811 943
- 5 - 77 00 821 069
- 6 - 77 00 796 771
- 7 - 77 00 784 868
- 77 02 218 620

60.201

1208



60.201

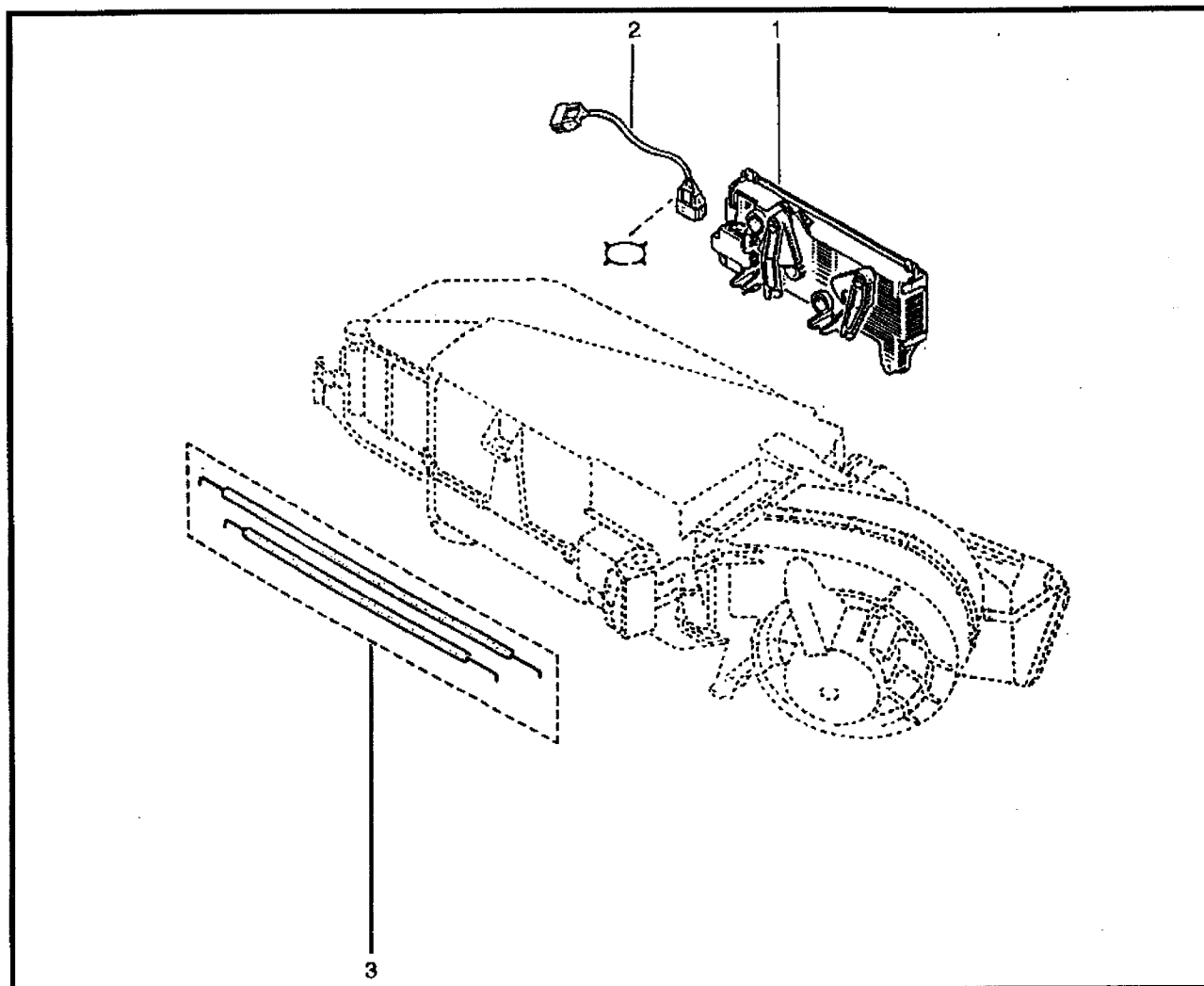
1208



- 1 - 77 01 202 852 
- 2 - 77 01 033 457 
- 77 01 204 680 
- 77 02 217 631 
- 3 - 77 02 217 499 
- 4 - 77 02 217 498 
- 5 - 77 02 217 632 

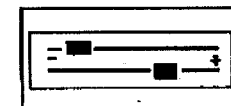
61.301

1208



61.301

1208

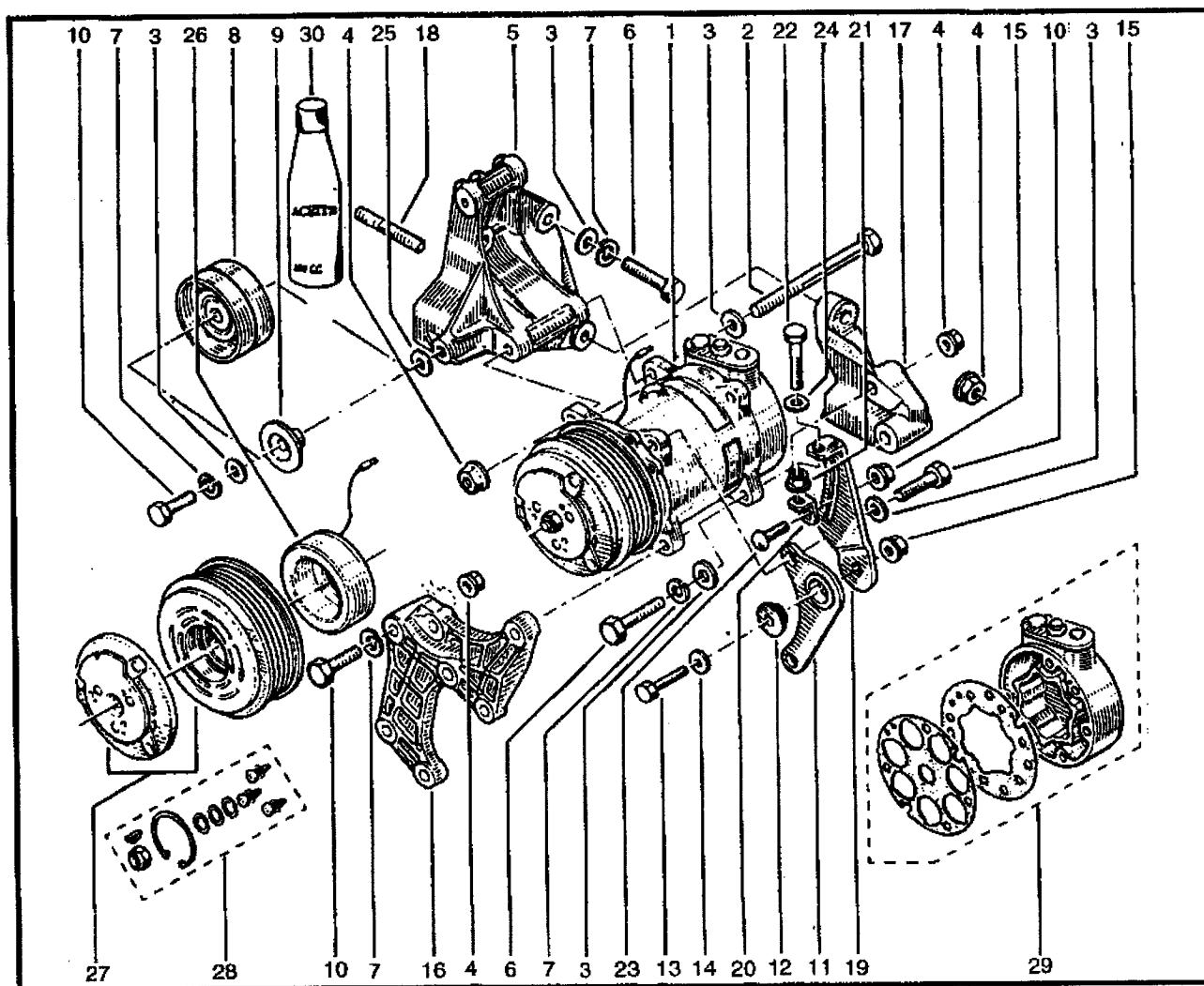


- 1 - 77 01 036 262 
- 77 02 217 633 
- 2 - 77 01 993 736 [21]
- 77 01 993 737 [5]
- 3 - 77 01 202 853 
- 77 02 217 647 

62.241

P.R. 1208

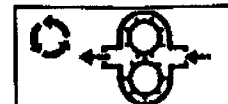
(T) \ □ F2N, F3P \ □



(T) L533, 453S

62.241

P.R. 1208

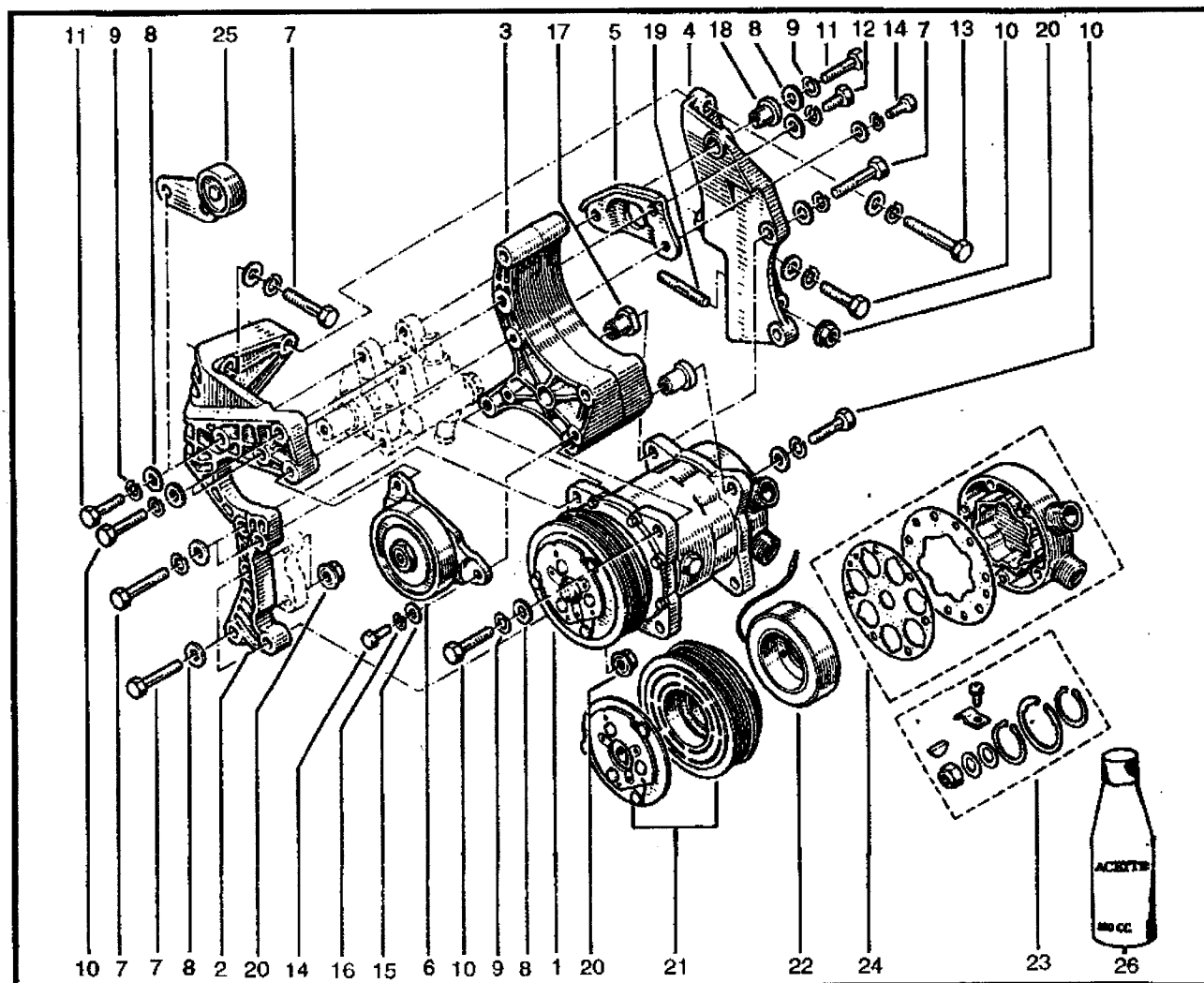


- 1 - 77 02 216 611
- 2 - 77 03 101 094
- 3 - 77 03 053 075
- 4 - 77 03 033 033
- 5 - 77 00 746 097
- 6 - 77 03 101 074
- 7 - 77 03 055 013
- 8 - 77 00 850 603
- 9 - 77 00 742 977
- 10 - 77 03 101 073
- 11 - 77 00 729 939
- 12 - 77 00 736 039†
- 77 00 854 752
- 13 - 77 03 001 693
- 14 - 79 03 053 043
- 15 - 77 03 033 025
- 16 - 77 00 740 774
- 17 - 77 00 740 772
- 18 - 77 03 027 070
- 19 - 77 00 740 769
- 20 - 77 00 735 793†
- 77 00 866 256
- 21 - 77 03 033 020
- 22 - 77 03 101 181
- 23 - 07 06 253 004†
- 77 03 001 169
- 24 - 77 03 053 032
- 25 - 77 03 053 066
- 26 - 77 01 034 327
- 27 - 77 01 203 190
- 28 - 77 01 203 191
- 29 - 77 01 203 192
- 30 - 77 02 073 529

62.251

P.R. 1208

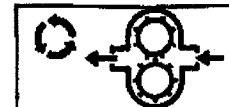
(T) \ □ F8Q \ □



(T) L534

62.251

P.R. 1208

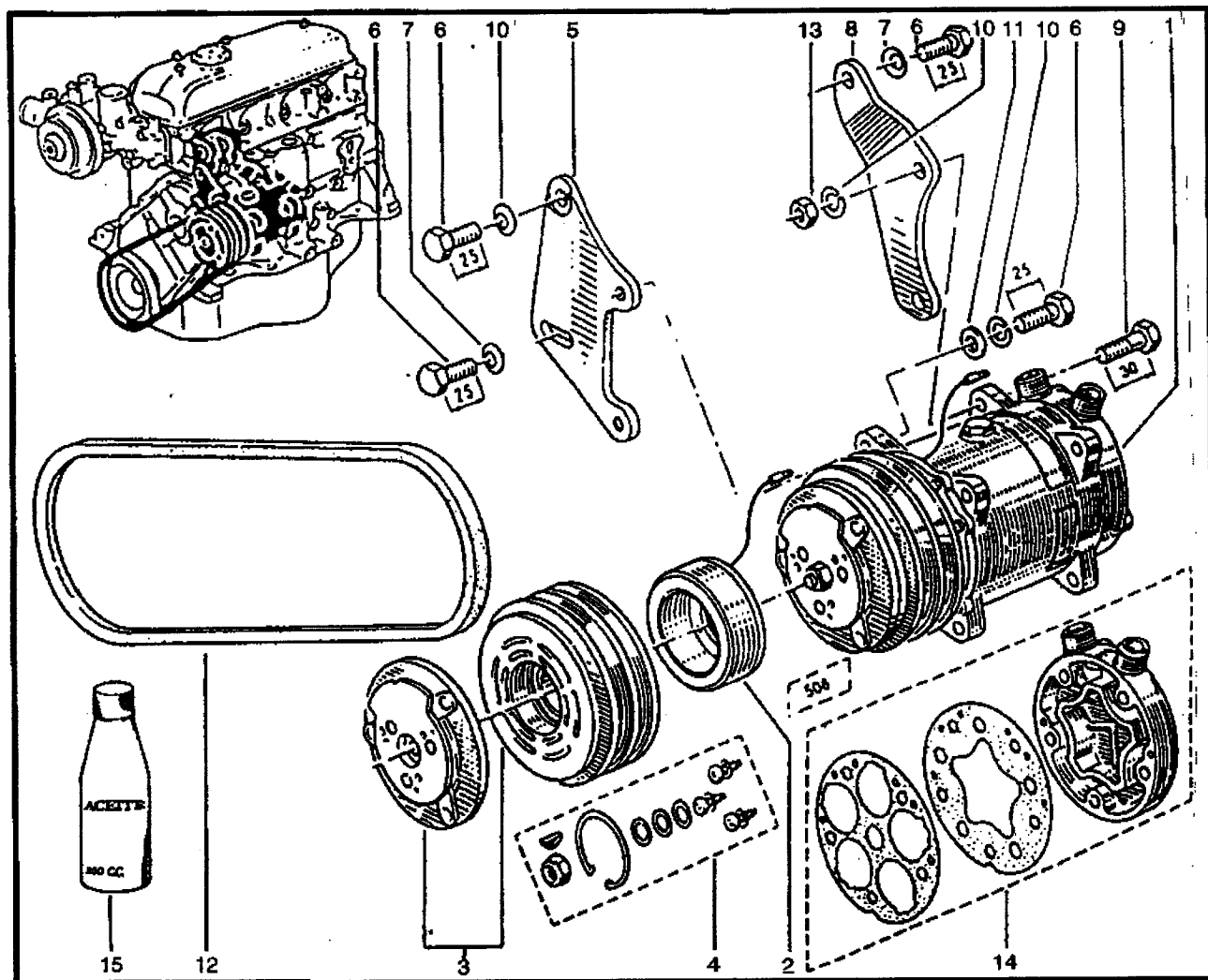


- 1 - 77 00 851 587
- 2 - 77 00 850 652
- 3 - 77 00 850 653
- 4 - 77 00 850 654
- 5 - 77 00 851 863
- 6 - 77 00 852 410
- 7 - 77 03 101 074
- 8 - 77 03 053 043
- 9 - 77 03 055 013
- 10 - 77 03 101 072
- 11 - 77 03 101 070
- 12 - 77 03 101 044
- 13 - 77 03 101 053
- 14 - 77 03 001 820
- 15 - 77 03 053 037
- 16 - 77 03 055 011
- 17 - 77 05 010 160
- 18 - 77 05 010 159
- 19 - 77 03 027 159
- 20 - 77 03 033 033
- 21 - 77 01 203 405
- 22 - 77 01 034 954
- 23 - 77 01 203 191
- 24 - 77 01 203 406
- 25 - 77 00 271 618
- 26 - 77 02 073 529

62.261

P.R. 1208

(T) \ H C3L \ C



62.261

P.R. 1208



- 1 - 77 00 679 076
- 2 - 77 01 030 300
- 3 - 77 01 024 547
- 4 - 77 01 201 392
- 5 - 77 00 708 624
- 6 - 77 03 101 157
- 7 - 77 03 055 013
- 8 - 77 02 087 380
- 9 - 77 03 101 046
- 10 - 77 03 058 007
- 11 - 77 03 053 050
- 12 - 77 02 217 226
- 13 - 77 03 032 101
- 14 - 77 01 201 897
- 15 - 77 02 073 529



(T) L53P

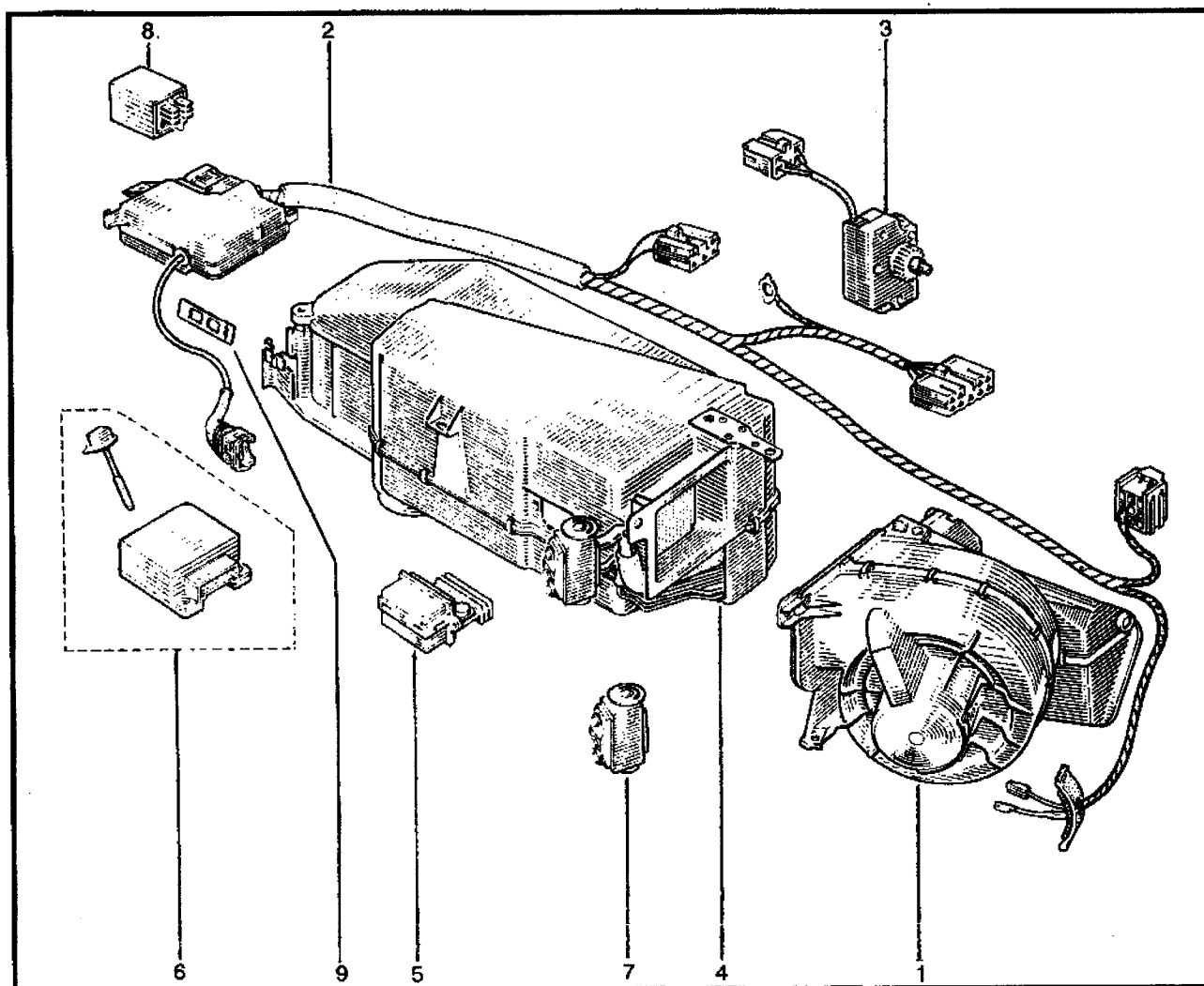
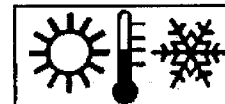
62.301

1208

L533, L534, L53P, 453S \ ○

62.301

1208



- 1 - 77 01 033 536
- 2 - 77 01 035 354
- 3 - 77 02 163 822
- 4 - 77 01 202 887 †
77 01 203 799
- 5 - 77 02 206 221
77 01 033 535
- 6 - 77 01 202 888 †
77 01 204 385
- 7 - 77 01 033 537
- 8 - 77 02 163 926
- 9 - 77 02 217 507

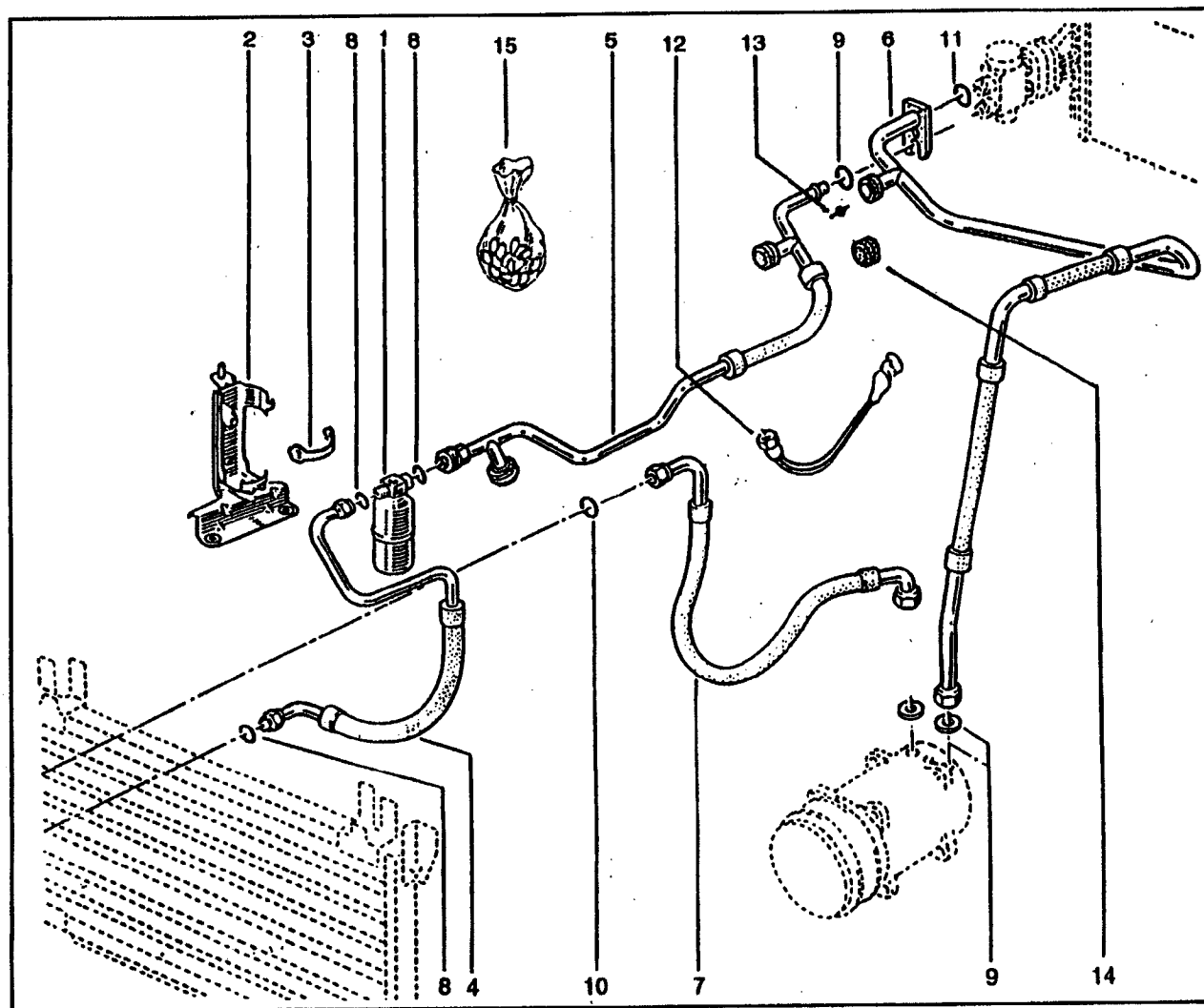
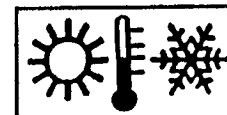
62.331

1208

□ F8Q \ □

62.331

1208



- 1 77 00 805 606
- 2 77 00 791 004
- 3 77 00 695 993
- 4 77 00 805 820 (c)
- 5 77 02 233 321 (d)
- 6 77 00 803 428 (a)
- 7 77 02 217 225 (b)
- 8 77 00 272 124 †
- 9 77 02 216 740 (e)
- 10 77 02 233 381 (f)
- 11 77 00 802 802 ≠ (c)
- 12 77 02 217 911 (c)
- 13 77 02 233 320 (d)
- 14 77 03 065 120
- 15 77 03 065 122
- 16 77 03 065 121
- 17 77 03 065 226 †
- 18 77 00 816 936 (c)
- 19 77 00 832 447
- 20 77 02 206 562
- 21 77 02 206 801
- 22 77 02 228 956
- 23 77 02 217 615 (d)

- (a) L534 H n° 1 → 960829
- (b) L534 H 960829 → ...
- (c) H ... → 980507
- (d) H 980507 → ...
- (e) H ... → 980331
- (f) H 980331 → ...

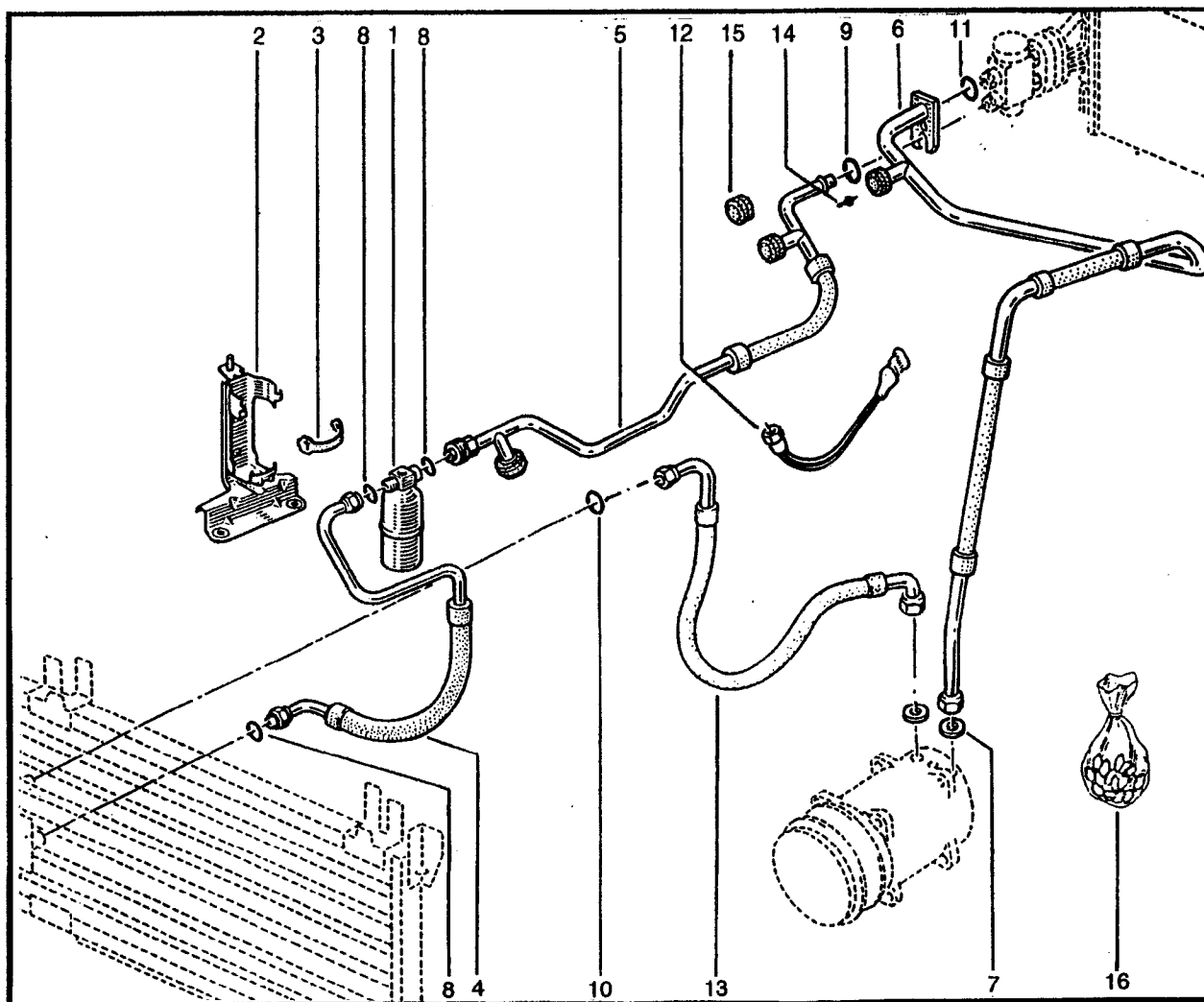
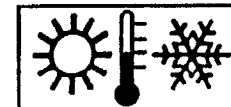
62.341

1208

□ C2L, C3L \ □

62.341

1208



- 1 77 00 791 003
- 2 77 00 791 004
- 3 77 00 695 993
- 4 77 00 791 141
- 5 77 02 217 225
- 6 77 02 216 616 (b)
- 77 02 229 046 (c)
- 7 77 03 065 235
- 8 77 03 065 120
- 9 77 03 065 122
- 10 77 03 065 121
- 11 77 03 065 226
- 12 77 00 816 936
- 13 77 02 217 275
- 14 77 02 206 562
- 15 77 02 206 801
- 16 77 02 228 956 (a)

- (a)  L53P 101
- (b)  ... → 980528
- (c)  980528 → ...

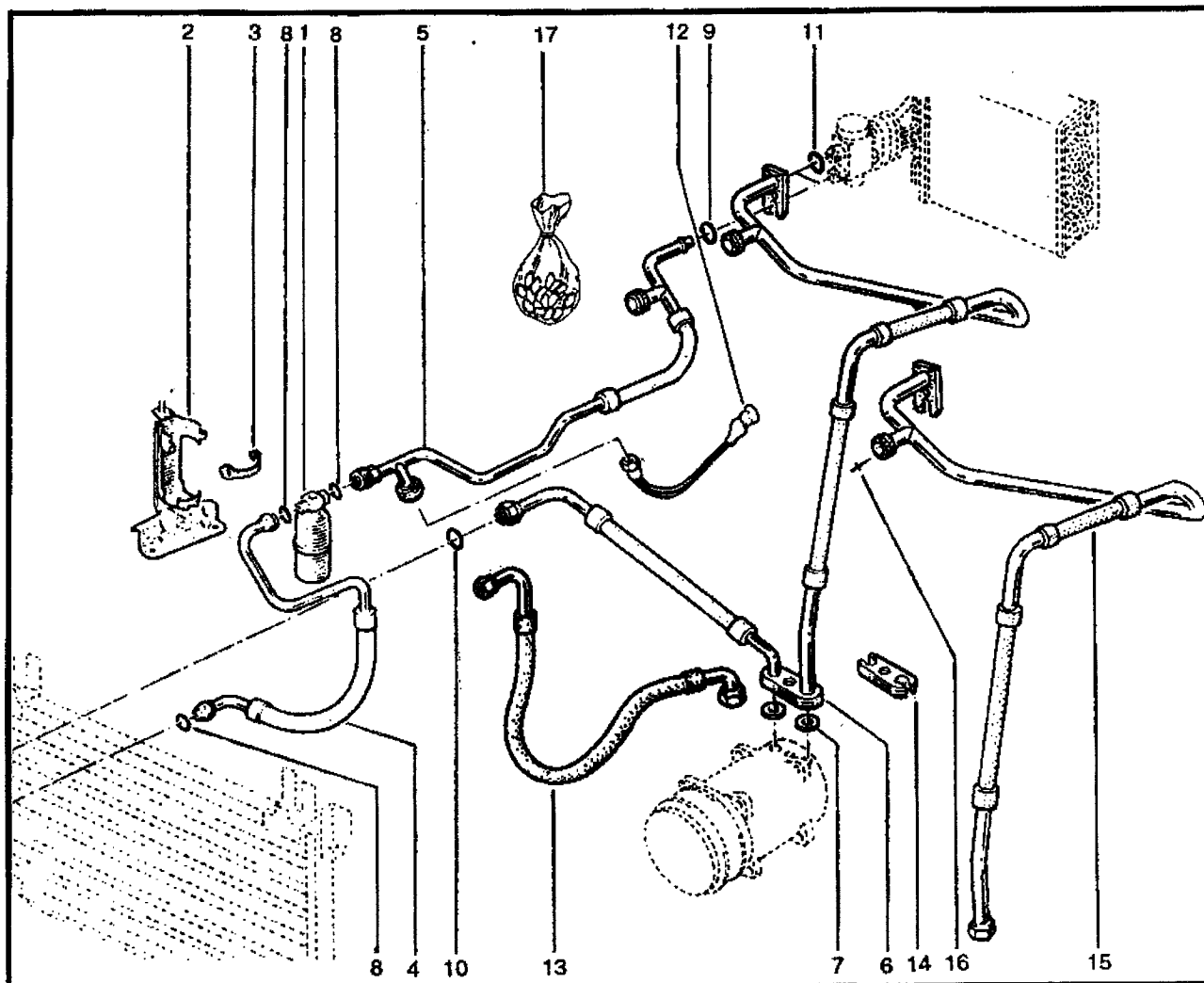
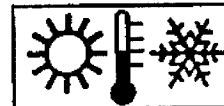
62.351

1208

453S, L533 \ O

62.351

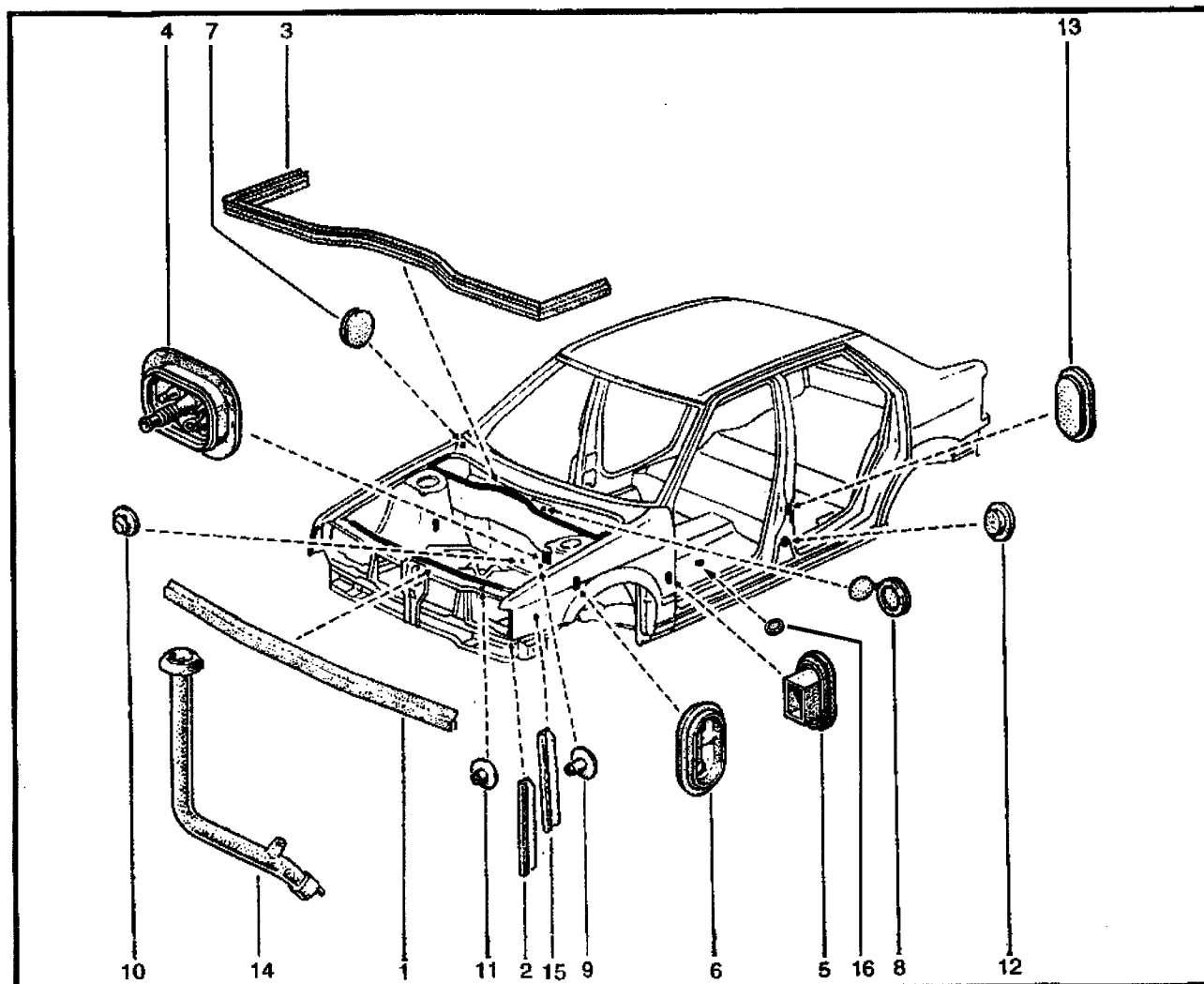
1208



- 1 - 77 00 805 606
- 2 - 77 00 791 004
- 3 - 77 00 695 993
- 4 - 77 00 805 820
- 5 - 77 00 803 428
- 6 - 77 02 216 610
- 7 - 77 03 065 235
- 8 - 77 03 065 120
- 9 - 77 03 065 122
- 10 - 77 03 065 121
- 11 - 77 03 065 226
- 12 - 77 00 816 936†
- 77 00 832 447
- 13 - 77 02 217 523
- 14 - 77 02 217 524
- 15 - 77 02 217 522
- 16 - 77 02 206 562
- 17 - 77 02 228 956

64.011

1208



64.011

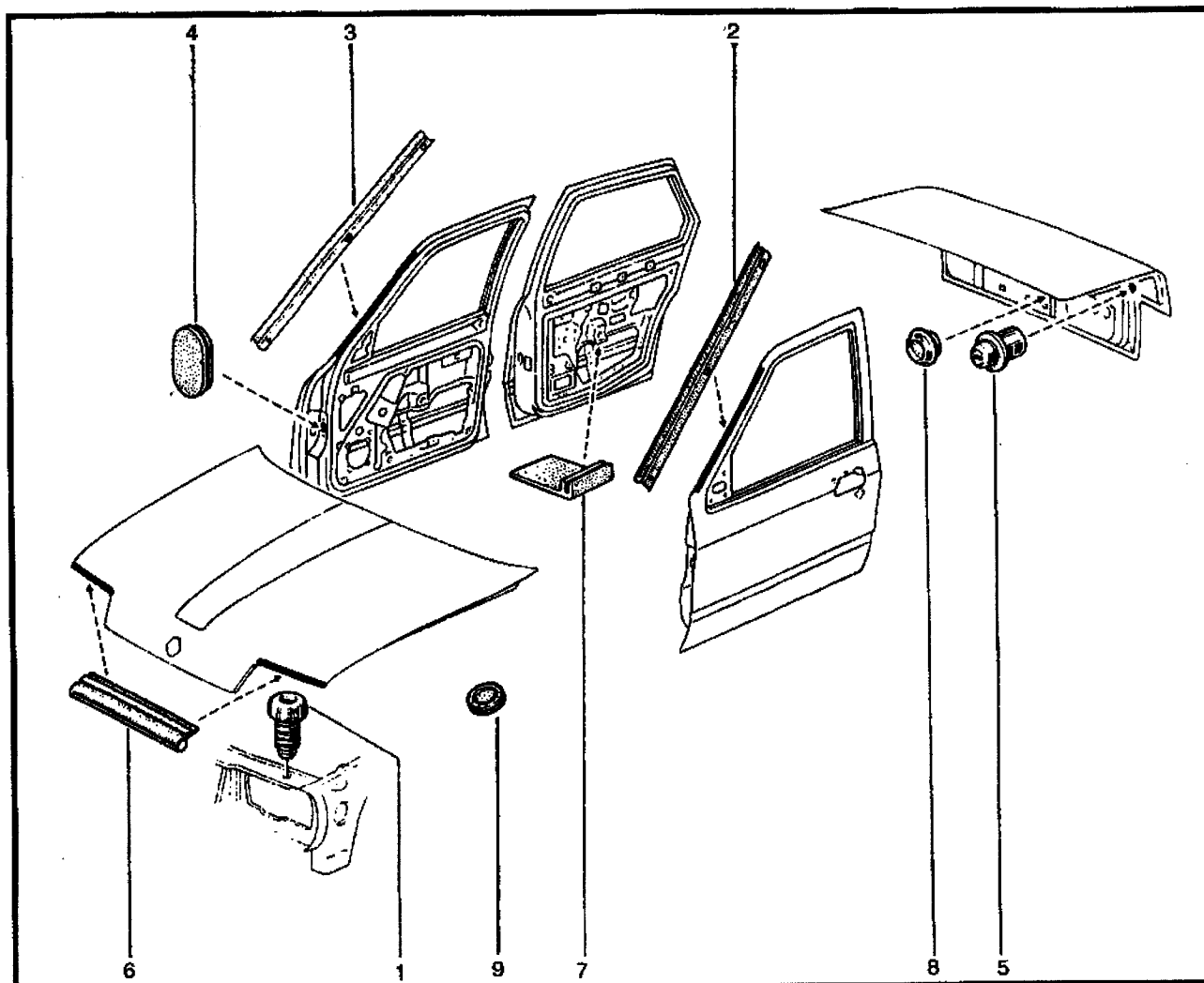
1208



- 1 - 77 00 787 616†
- 77 00 831 069
- 2 - 77 00 789 707
- 3 - 77 00 795 209
- 4 - 77 00 786 352
- 5 - 77 03 074 417
- 6 - 77 03 074 399
- 7 - 77 03 074 402
- 8 - 77 03 074 295
- 9 - 77 03 081 054
- 10 - 77 03 081 055
- 11 - 77 03 088 080
- 12 - 77 03 074 048
- 13 - 77 03 074 319
- 14 - 77 00 788 079
- 15 - 77 00 751 891
- 16 - 77 02 091 112

64.022

1208



64.022

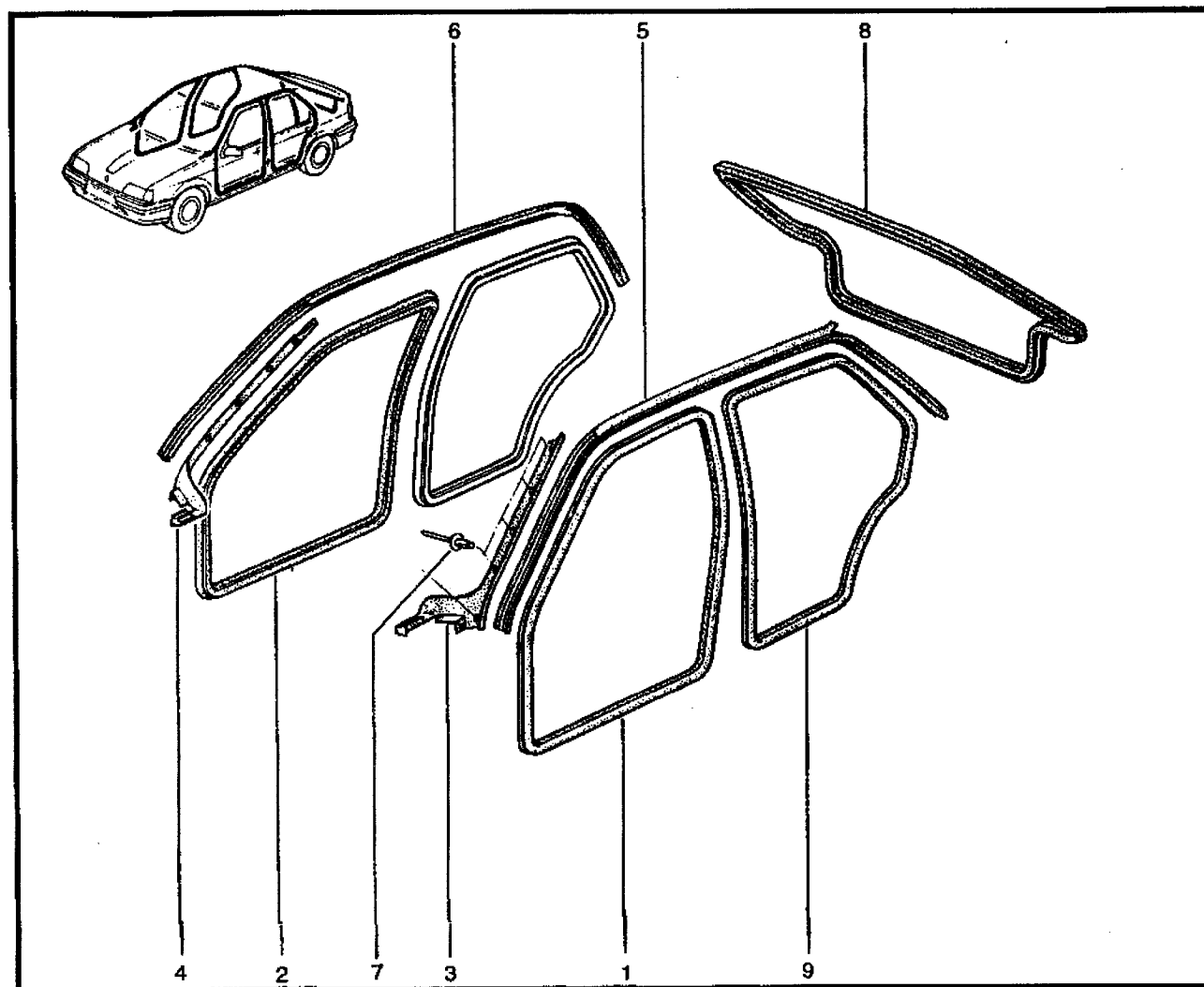
1208



- 1 - 77 00 785 411
- 2 - 77 00 800 352 †
77 02 098 831
- 3 - 77 00 800 352
- 4 - 77 03 074 319
- 5 - 77 00 799 915
- 6 - 77 00 806 935
- 7 - 77 00 795 192
- 8 - 77 03 074 149
- 9 - 77 03 074 169

65.011

1208



65.011

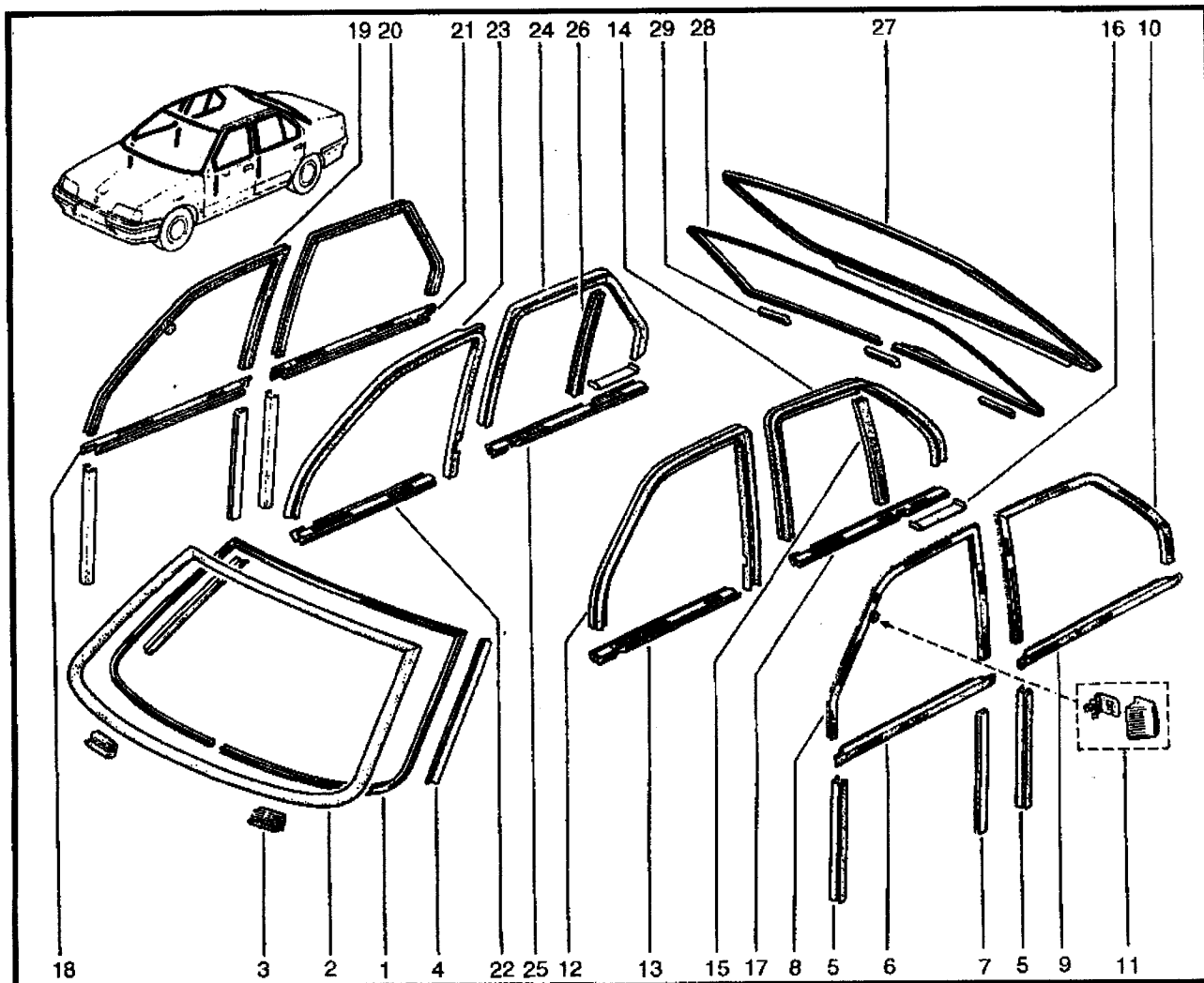
1208



- 1 - 77 00 786 185†
77 00 794 102
- 2 - 77 00 797 945†
77 00 797 948
- 3 - 77 00 785 351
- 4 - 77 00 785 352
- 5 - 77 00 801 632
- 6 - 77 00 801 633
- 7 - 77 03 072 230
- 8 - 77 00 790 317†
77 00 790 318
- 9 - 77 00 786 186†
77 00 794 103

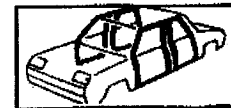
66.011

1208



66.011

1208



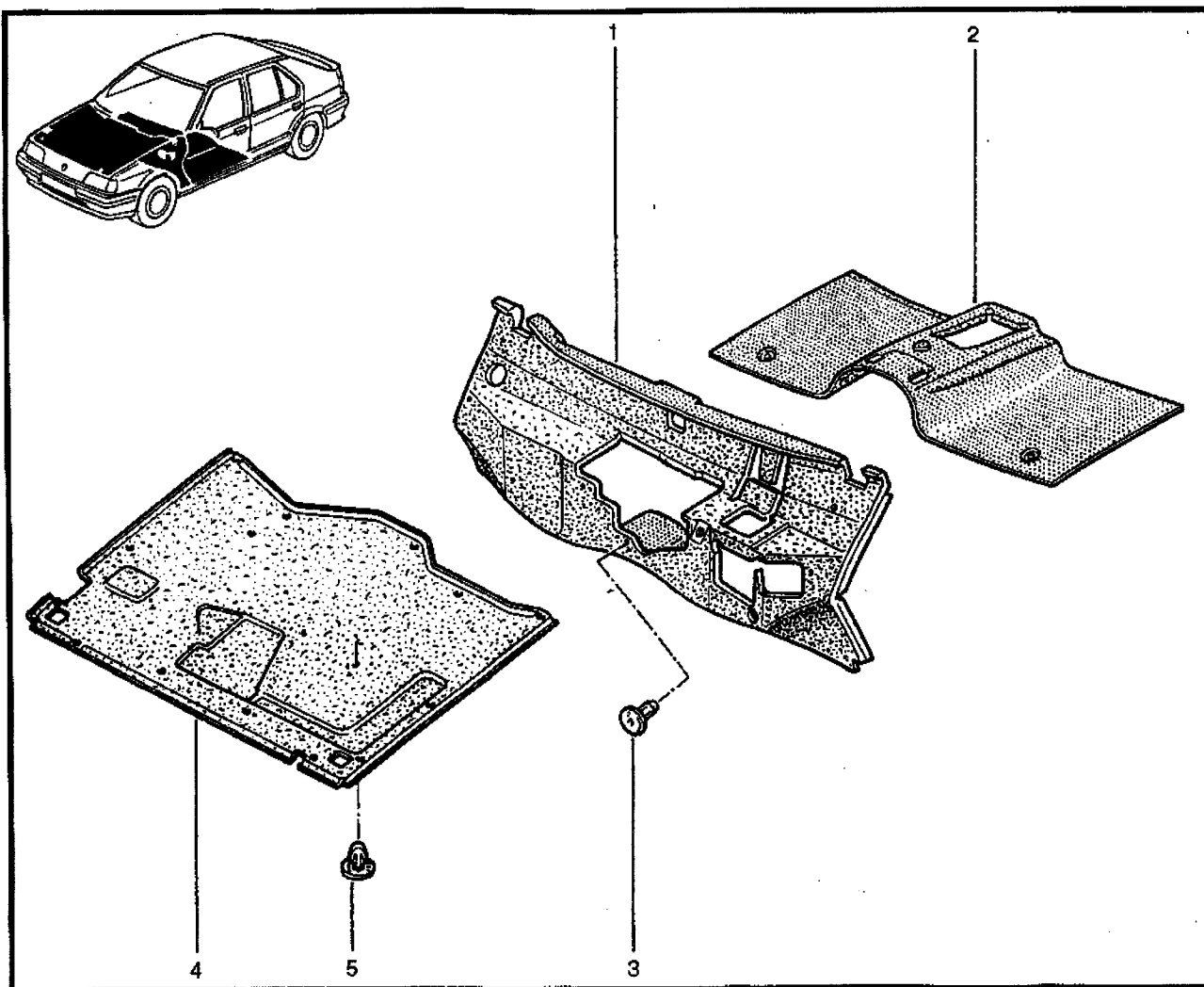
- 1 - 77 00 785 513
- 2 - 77 00 785 520
- 3 - 77 00 789 274
- 4 - 77 00 797 924
- 5 - 77 00 783 707 +
- 77 00 802 247
- 6 - 77 00 825 050
- 7 - 77 00 821 290
- 8 - 77 00 788 139
- 9 - 77 00 825 052
- 10 - 77 00 784 254
- 11 - 77 01 202 575
- 12 - 77 00 783 978
- 13 - 77 00 783 703
- 14 - 77 00 783 976
- 15 - 77 00 784 352
- 16 - 77 00 786 275
- 17 - 77 00 783 701
- 18 - 77 00 825 051
- 19 - 77 00 788 140
- 20 - 77 00 784 255
- 21 - 77 00 825 053
- 22 - 77 00 783 704
- 23 - 77 00 783 979
- 24 - 77 00 783 977
- 25 - 77 00 783 702
- 26 - 77 00 794 883
- 27 - 77 00 799 586
- 28 - 77 00 788 077
- 29 - 77 00 771 174

68.011

1208

68.011

1208

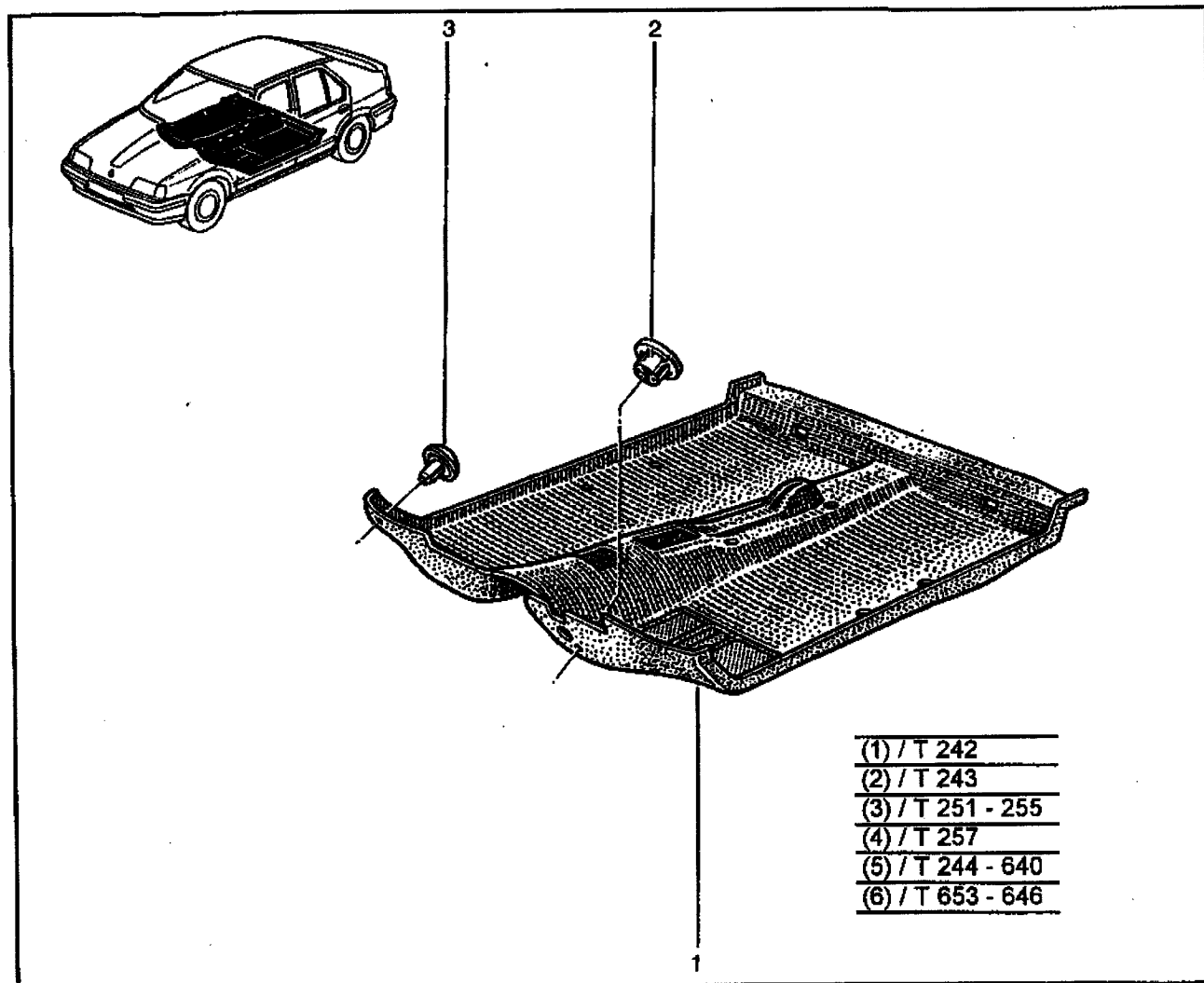


- 1 - 77 00 780 334
- 2 - 77 00 780 336
- 3 - 77 03 081 054
- 4 - 77 00 813 703 (a)
- 5 - 77 03 077 117 (a)

(a)

69.011

1208



(1) / T 242
(2) / T 243
(3) / T 251 - 255
(4) / T 257
(5) / T 244 - 640
(6) / T 653 - 646

69.011

1208



- 1 77 02 220 170 [22] (1)(a)
- 77 02 220 189 [22] (1)(b)
- 77 02 220 171 [6] (2)(c) †
- 77 02 220 190 [6] (2)(c)(d)
- 77 02 220 236 [22] (1)(e)
- 77 02 220 237 [6] (2)(e)
- 77 02 220 023 [22] (3)(6)(f) †
- 77 02 231 774 [22] (6)(f)(g)(h)
- 77 02 220 188 [22] (4)(g)
- 77 02 220 024 [22] (5)(d)(e)
- 2 77 03 081 096
- 3 77 03 081 054

- (a) L533 H n° 1 → n° 03940
- (b) L533 H n° 03941 → n° ...
- (c) 453S H n° 1 → n° 04164
- (d) 453S H n° 04165 → n° ...
- (e) 453S (XXX) 213

- (f) L53P H n° 1 → n° ...
- (g) L534 H n° 1 → n° ...
- (h) L53S H n° 1 → n° ...

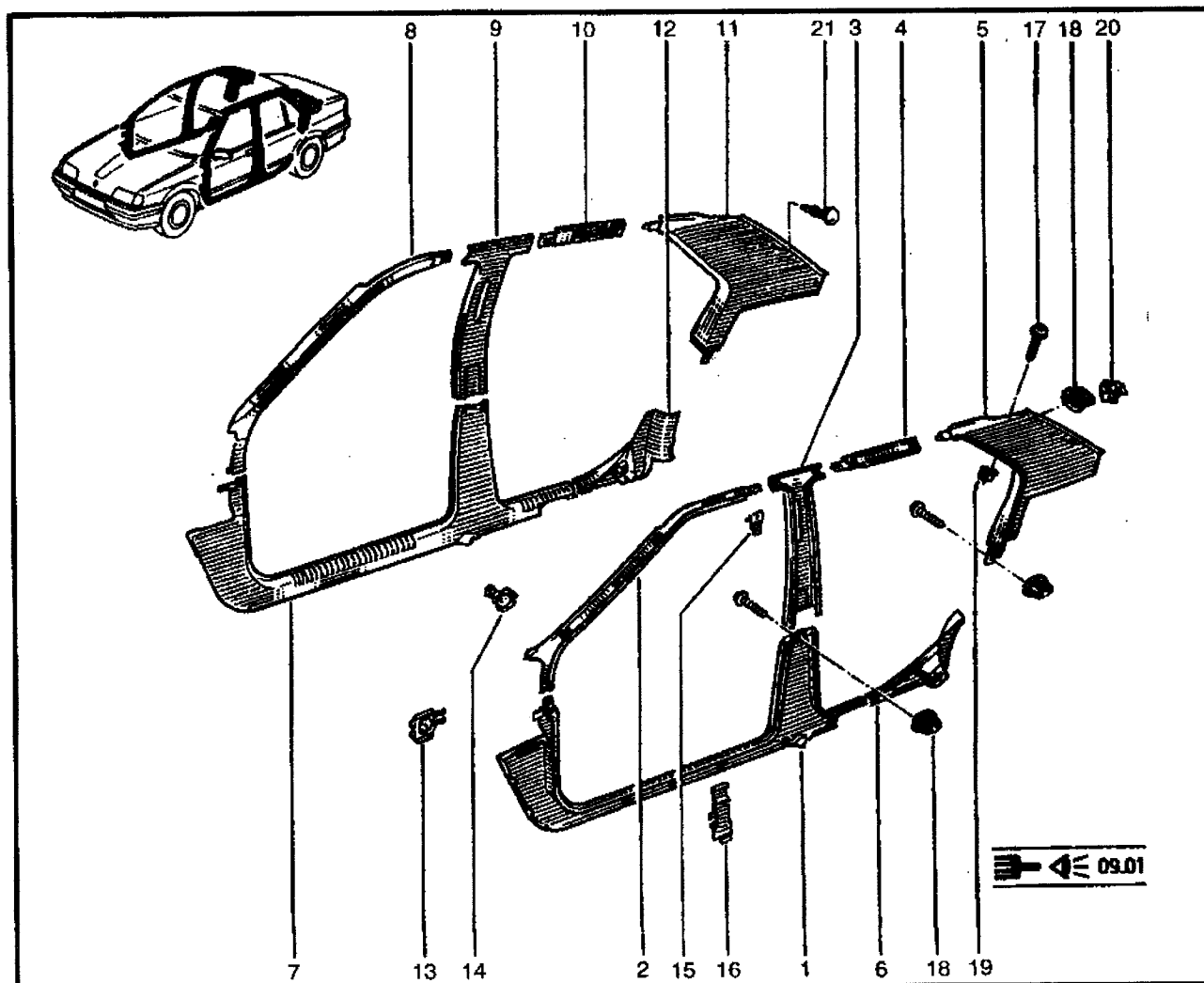
71.011

1208

L533, L534, L53P, 453S \ H ... → MØD 9611

71.011

1208



- 1 - 77 00 779 552 ➡
- 2 - 77 00 780 833 ➡
- 3 - 77 00 781 113 ➡
- 4 - 77 00 780 835 ➡
- 5 - 77 00 785 652 ➡
- 6 - 77 00 779 569 ➡
- 7 - 77 00 779 568 ➡
- 8 - 77 00 780 832 ➡
- 9 - 77 00 781 112 ➡
- 10 - 77 00 780 834 ➡
- 11 - 77 00 785 653 ➡
- 12 - 77 00 779 570 ➡
- 13 - 77 03 080 060
- 14 - 77 00 776 280
- 15 - 77 00 786 016
- 16 - 77 00 764 385
- 17 - 77 03 016 401
- 18 - 77 03 081 019
- 19 - 77 03 081 086 †
- 77 03 081 026
- 20 - 77 00 774 858
- 21 - 77 03 077 139

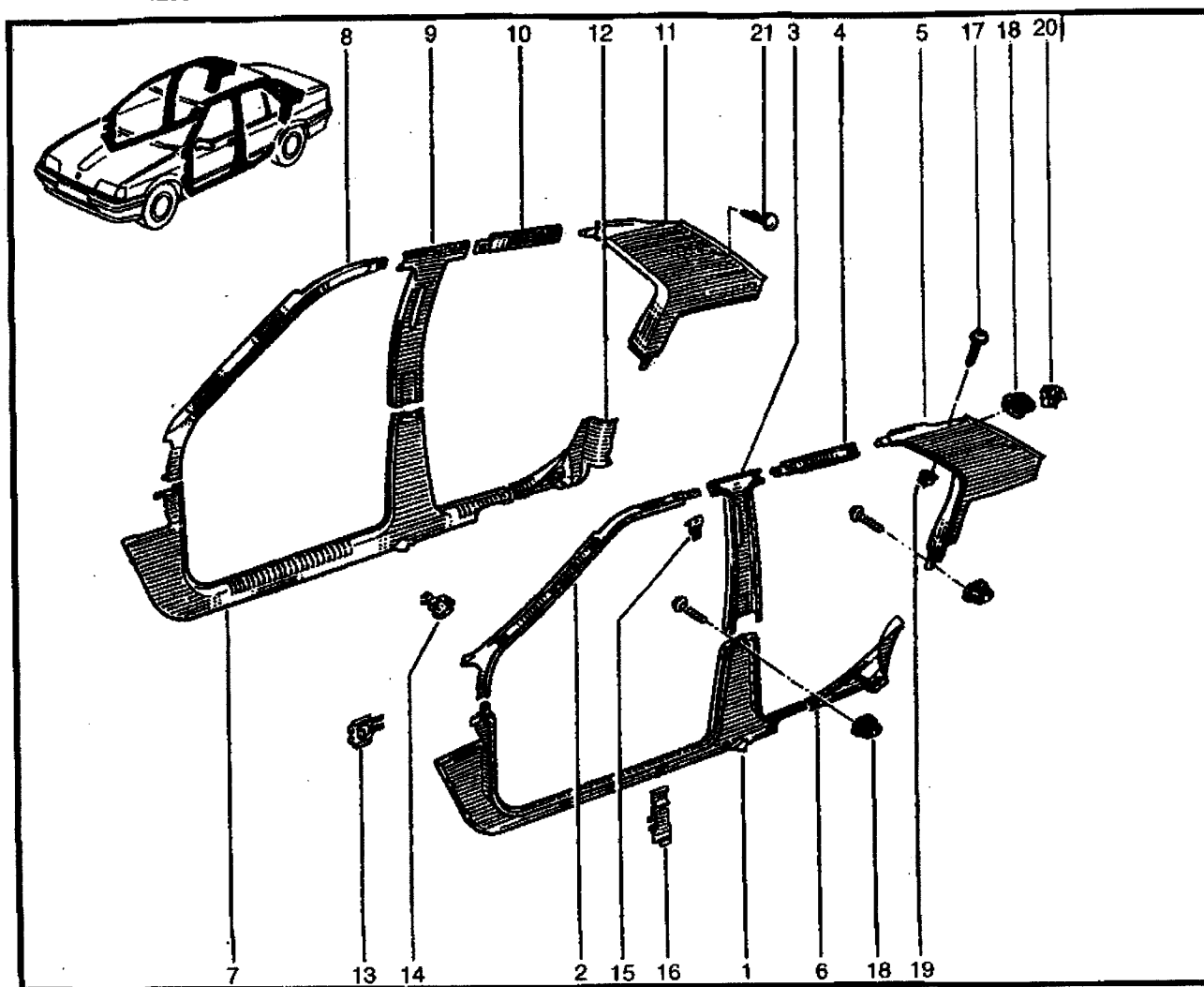
71.012

1208

L534, L53P, 453S, L53S / MØD 9612 → ...

71.012

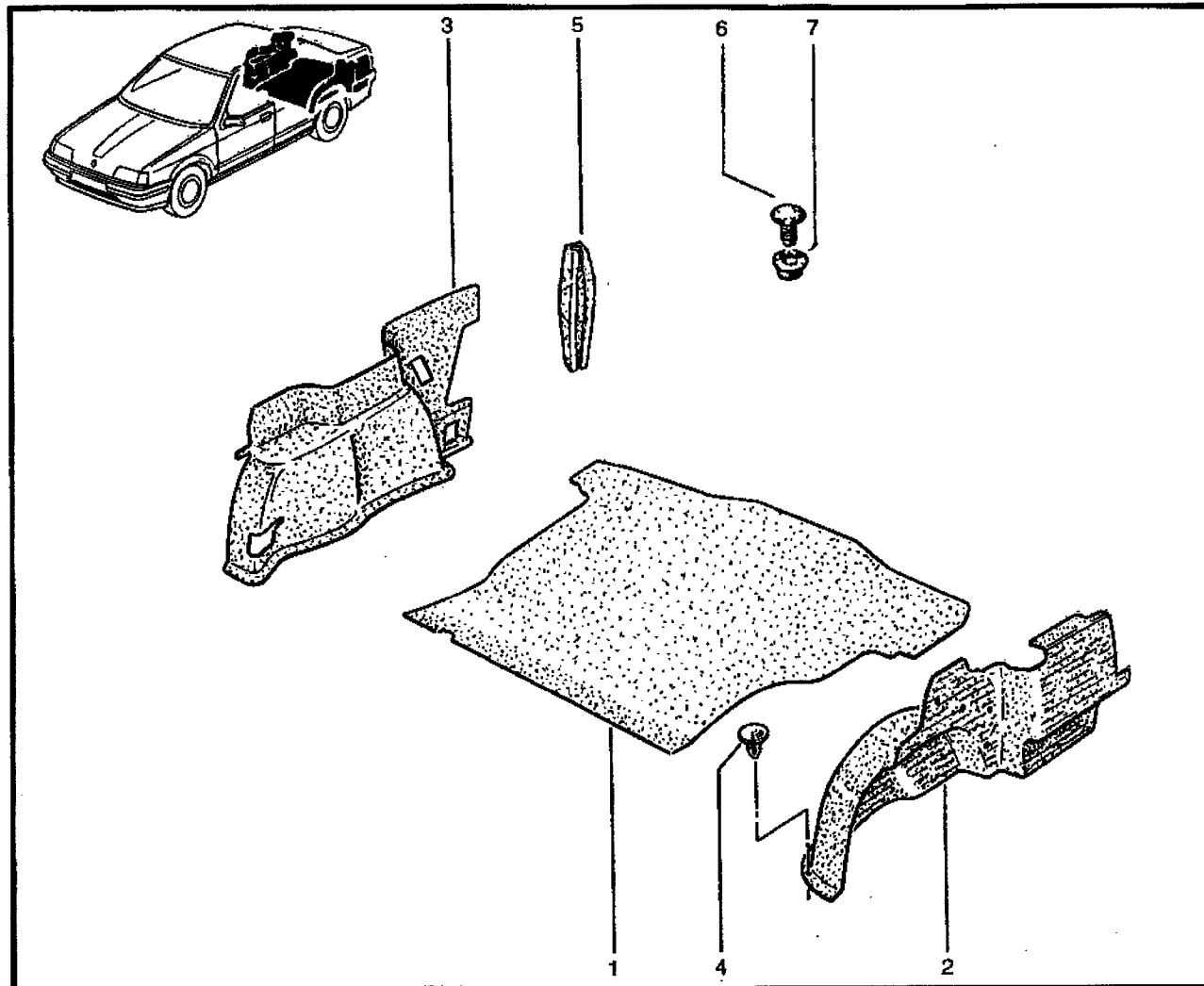
1208



- 1 - 77 02 228 165
- 2 - 77 02 228 171
- 3 - 77 02 228 169
- 4 - 77 02 228 173
- 5 - 77 02 228 180
- 6 - 77 02 228 167
- 7 - 77 02 228 166
- 8 - 77 02 228 172
- 9 - 77 02 228 170
- 10 - 77 02 228 174
- 11 - 77 02 228 181
- 12 - 77 02 228 168
- 13 - 77 03 080 060
- 14 - 77 00 776 280
- 15 - 77 00 786 016
- 16 - 77 00 764 385
- 17 - 77 03 016 401
- 18 - 77 03 081 019
- 19 - 77 03 081 026
- 20 - 77 00 774 858
- 21 - 77 03 077 139

71.051

1208



(a) L53P 102, 453S, L533

(b) L53P 101, L534, L53S

71.051

1208



- 1 - 77 00 802 516†
- 77 02 223 278 (a)
- 77 02 223 277 (b)
- 2 - 77 00 789 375
- 3 - 77 00 789 433
- 4 - 77 03 077 117
- 5 - 77 00 794 799
- 6 - 77 03 081 132
- 7 - 77 03 081 133

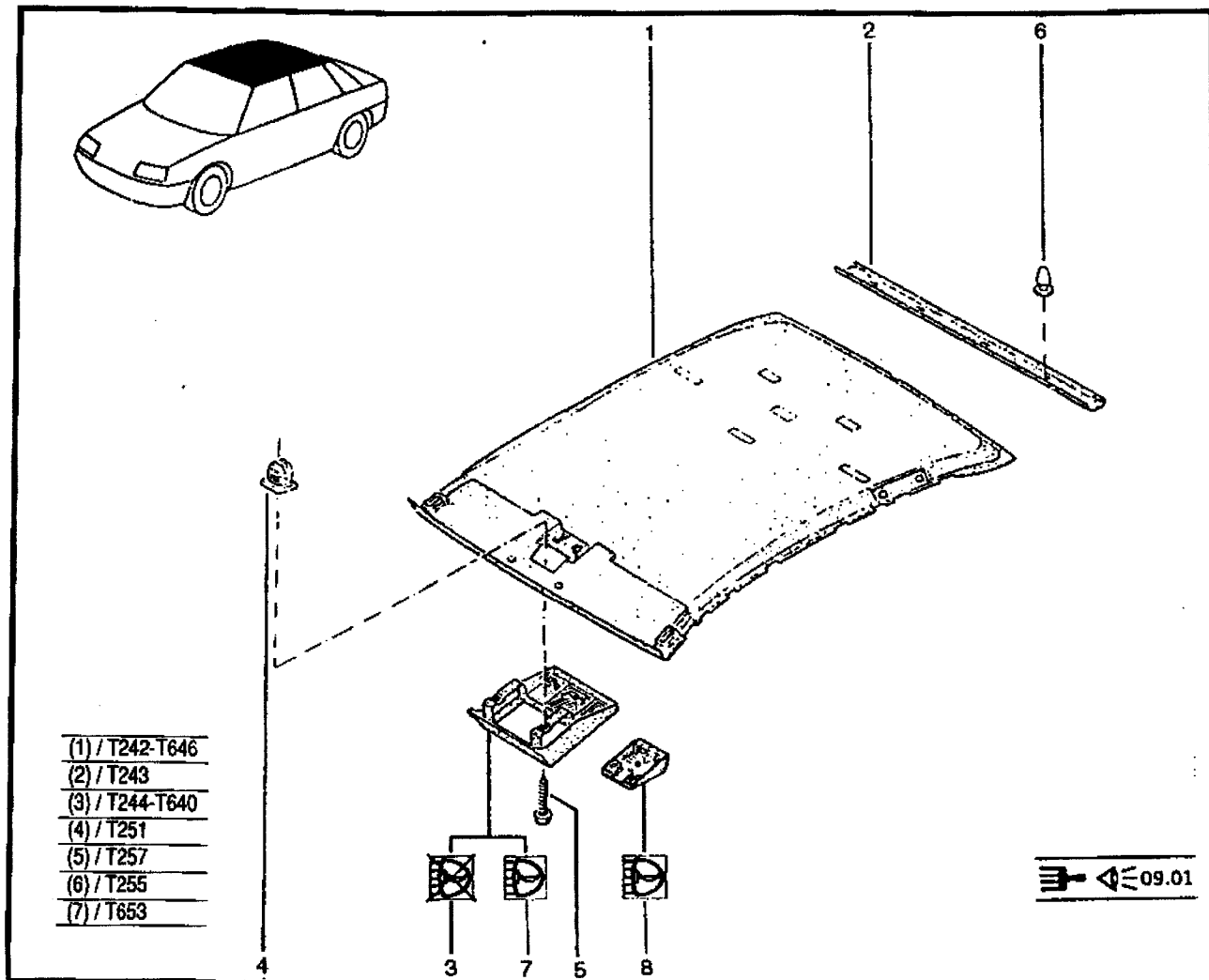
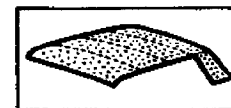
71.101

1208

L533, L534, L53P, 453S, L53S

71.101

1208



- (1) / T242-T646
- (2) / T243
- (3) / T244-T640
- (4) / T251
- (5) / T257
- (6) / T255
- (7) / T653

- 1 - 77 00 815 369 [22] (1)(3)(5)(6)(17)
- 77 00 815 370 [6] (2)
- 77 00 815 367 [22] (5)(7)(18) †
- 77 00 815 364 [22] (4)
- 77 02 228 497 [22] (5)(7)(18)
- 2 - 77 00 781 472 (a)
- 77 02 228 164 (b)
- 3 - 77 00 758 368 (17)
- 77 00 759 382 (18)
- 77 00 796 650 (c)
- 4 - 77 03 081 086 †
- 77 03 081 026
- 5 - 77 03 016 401
- 6 - 77 03 077 222
- 7 - 77 00 793 063 (17)
- 8 - 77 02 218 726
- 9 - 77 03 077 139

(17)(18) ⚠ 06...

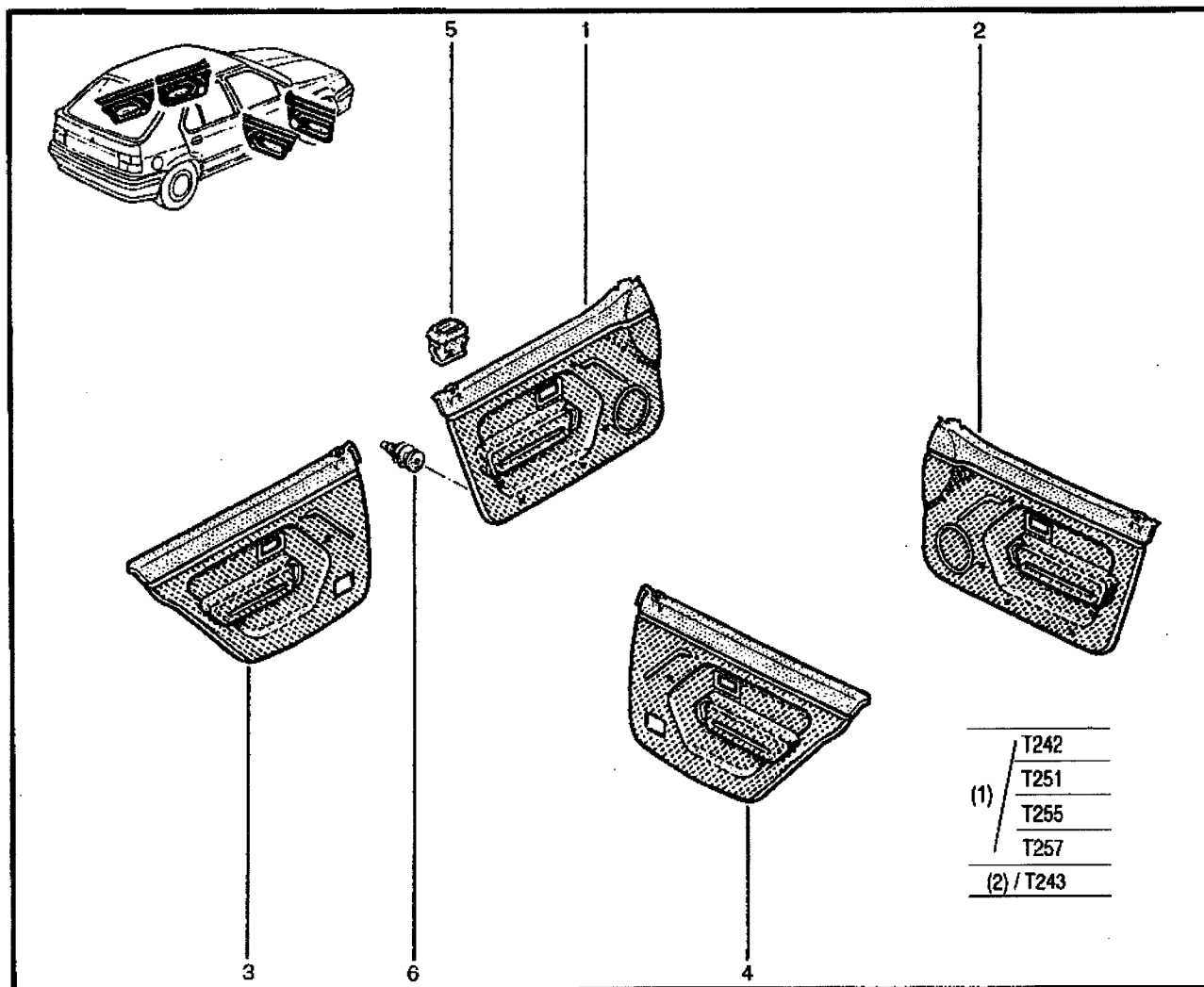
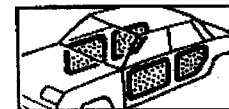
(a)

L53P \	n°	1 → n° 09172
L534 \	n°	1 → n° 11911
453S \	n°	1 → n° 15073
L533 \	n°	1 → n° ...

(b)

L53P \	n°	09173 → n° ...
L534 \	n°	11912 → n° ...
453S \	n°	15074 → n° ...
L53S \	n°	1 → n° ...

(c) RE



- 1 - 77 00 820 187 [22] + (1)
- 77 02 220 201 [22] (1)
- 77 02 220 139 [22] (1) **(M)**
- 77 00 820 191 [6] + (2)
- 77 02 220 198 [6] (2)
- 2 - 77 00 820 188 [22] + (1)
- 77 02 220 200 [22] (1)
- 77 02 220 138 [22] (1) **(M)**
- 77 00 820 192 [6] (2)
- 3 - 77 00 821 431 [22] (1)
- 77 00 821 435 [6] (2)
- 4 - 77 00 821 432 [22] (1)
- 77 00 821 436 [6] (2)
- 5 - 77 00 785 224 [22]
- 77 00 785 225 [6]
- 6 - 77 03 077 250

	T242
(1)	T251
	T255
	T257
(2) /	T243

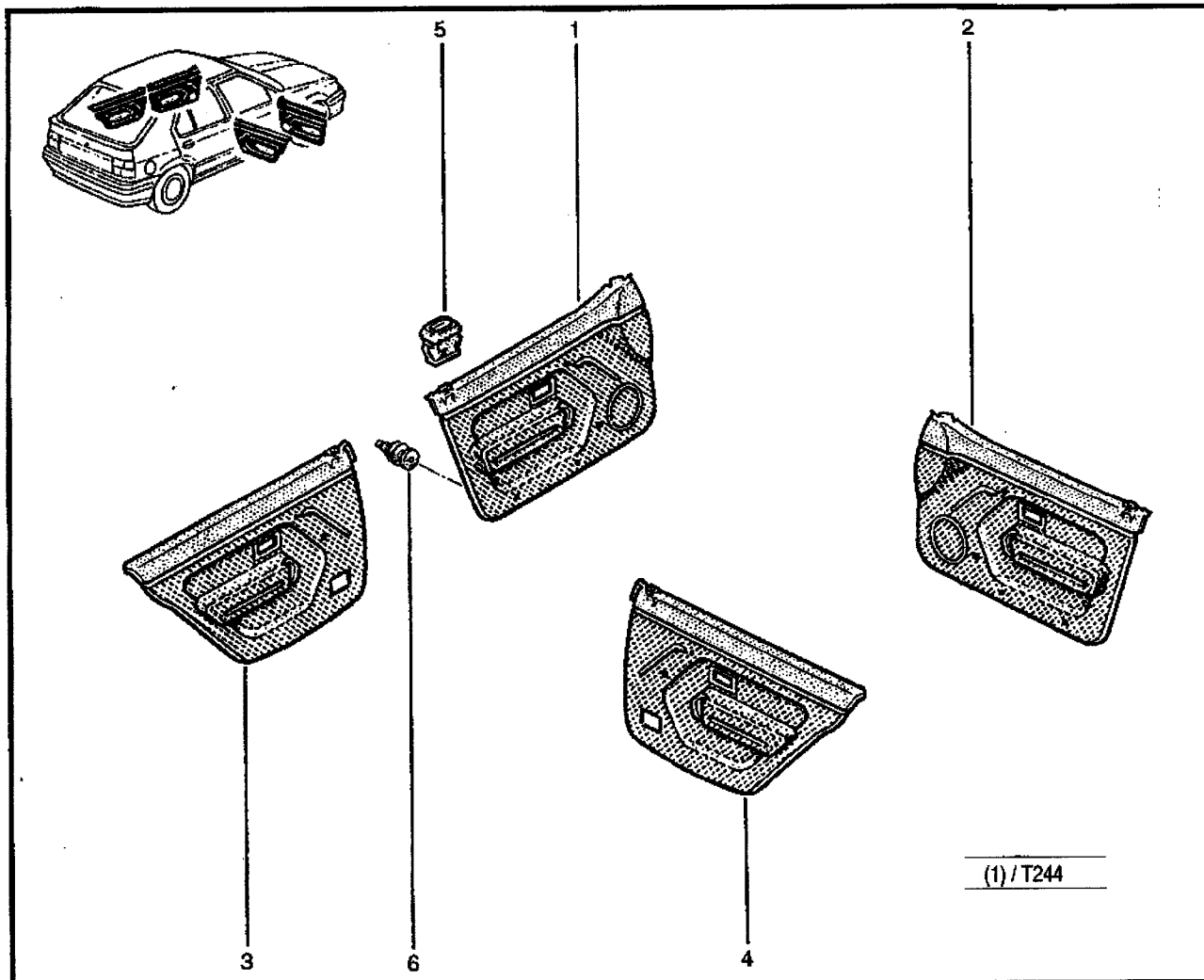
72.052

1208

453S

72.052

1208



- 1 - 77 02 223 857 [22](1)
- 2 - 77 02 223 858 [22](1)
- 3 - 77 02 223 859 [22](1)
- 4 - 77 02 223 860 [22](1)
- 5 - 77 00 785 224 [22]
- 6 - 77 03 077 250

(1) / T244

72.053

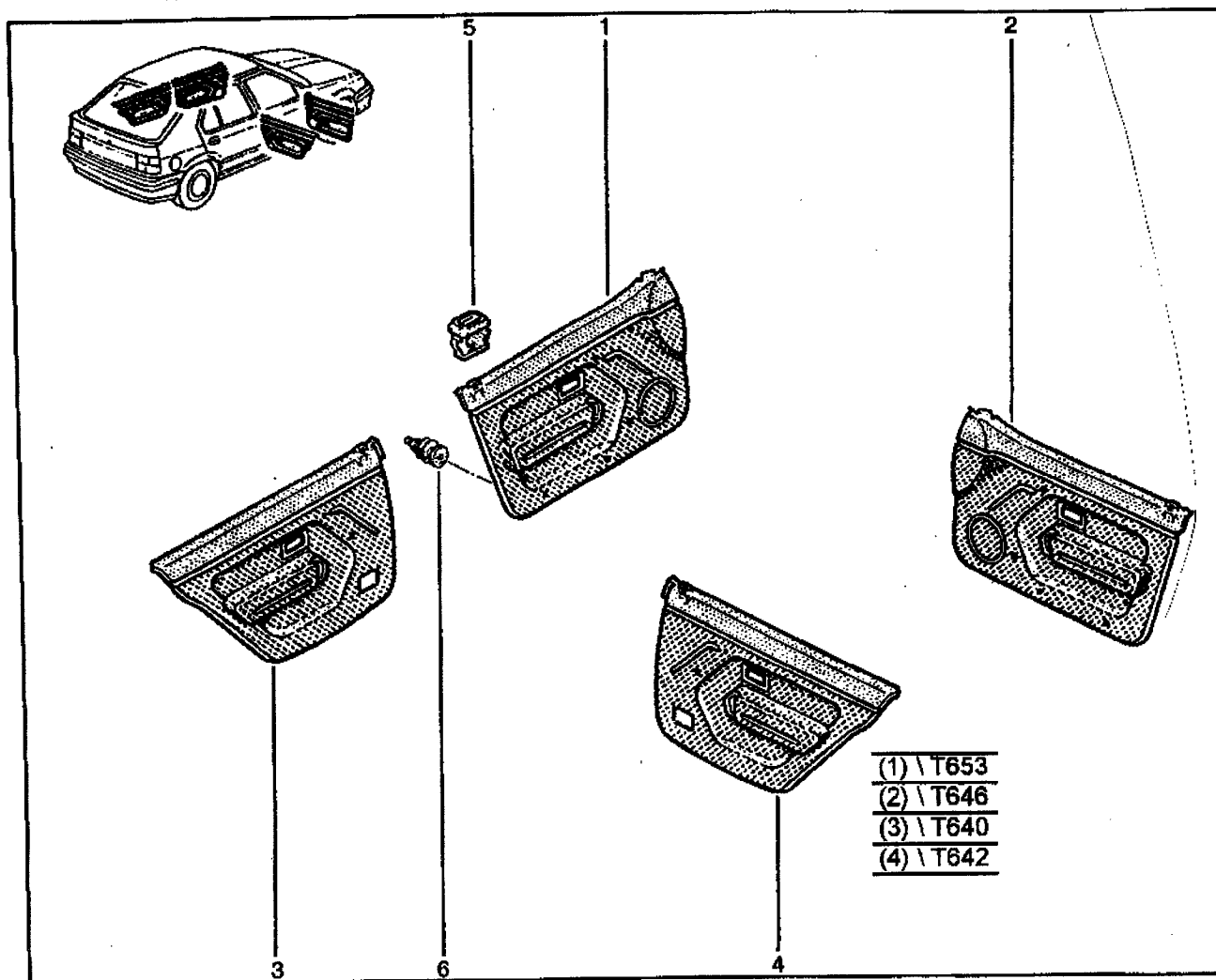
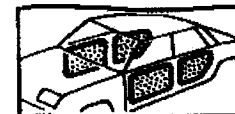
1208

453S, L53P, L534, L53S

⇐ n° ... → MOD. 971015

72.053

1208



- | | | |
|---|---------------|-------------------|
| 1 | 77 02 228 461 | [22] (1)(a) |
| | 77 02 228 087 | [22] (1)(b) |
| | 77 02 228 463 | [22] (2)(4)(b) |
| | 77 02 228 043 | [22] (3)(b) |
| 2 | 77 02 228 462 | [22] (1)(a) |
| | 77 02 228 088 | [22] (1)(b) |
| | 77 02 228 464 | [22] (2)(4)(b) |
| | 77 02 228 042 | [22] (3)(b) |
| 3 | 77 02 228 465 | [22] (1)(2)(4)(d) |
| | 77 02 228 045 | [22] (3) |
| | 77 02 228 427 | [22] (1)(c) |
| 4 | 77 02 228 466 | [22] (1)(2)(4)(d) |
| | 77 02 228 044 | [22] (3) |
| | 77 02 228 428 | [22] (1)(c) |
| 5 | 77 00 785 224 | |
| 6 | 77 03 077 250 | |

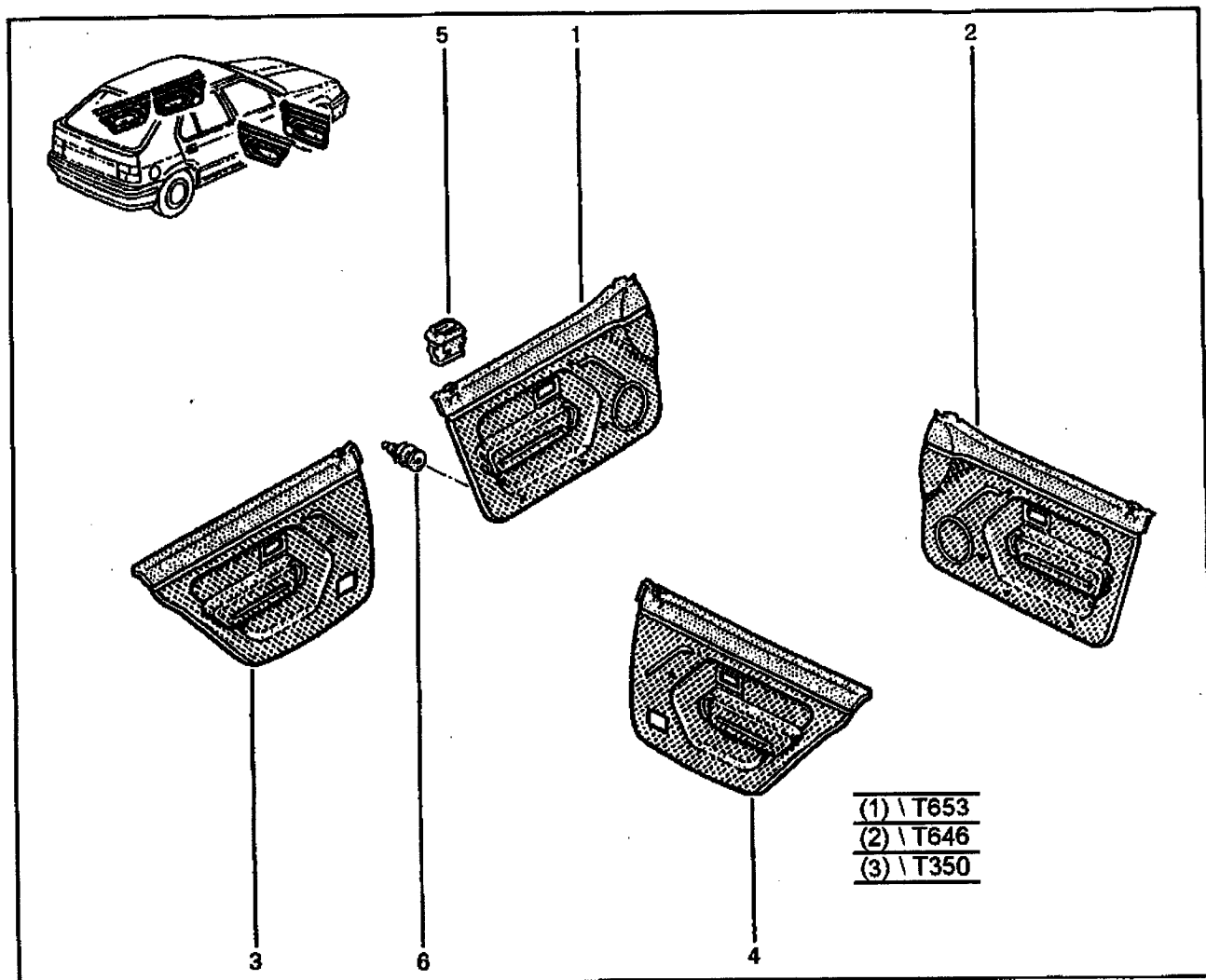
- | | |
|-----|--|
| (a) | ☒ M |
| (b) | ☒ E |
| (c) | ☐ L53S |
| (d) | ☒ L53S |

(1) \ T653
(2) \ T646
(3) \ T640
(4) \ T642

72.054

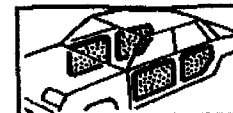
1208

L53P, L53S, L534



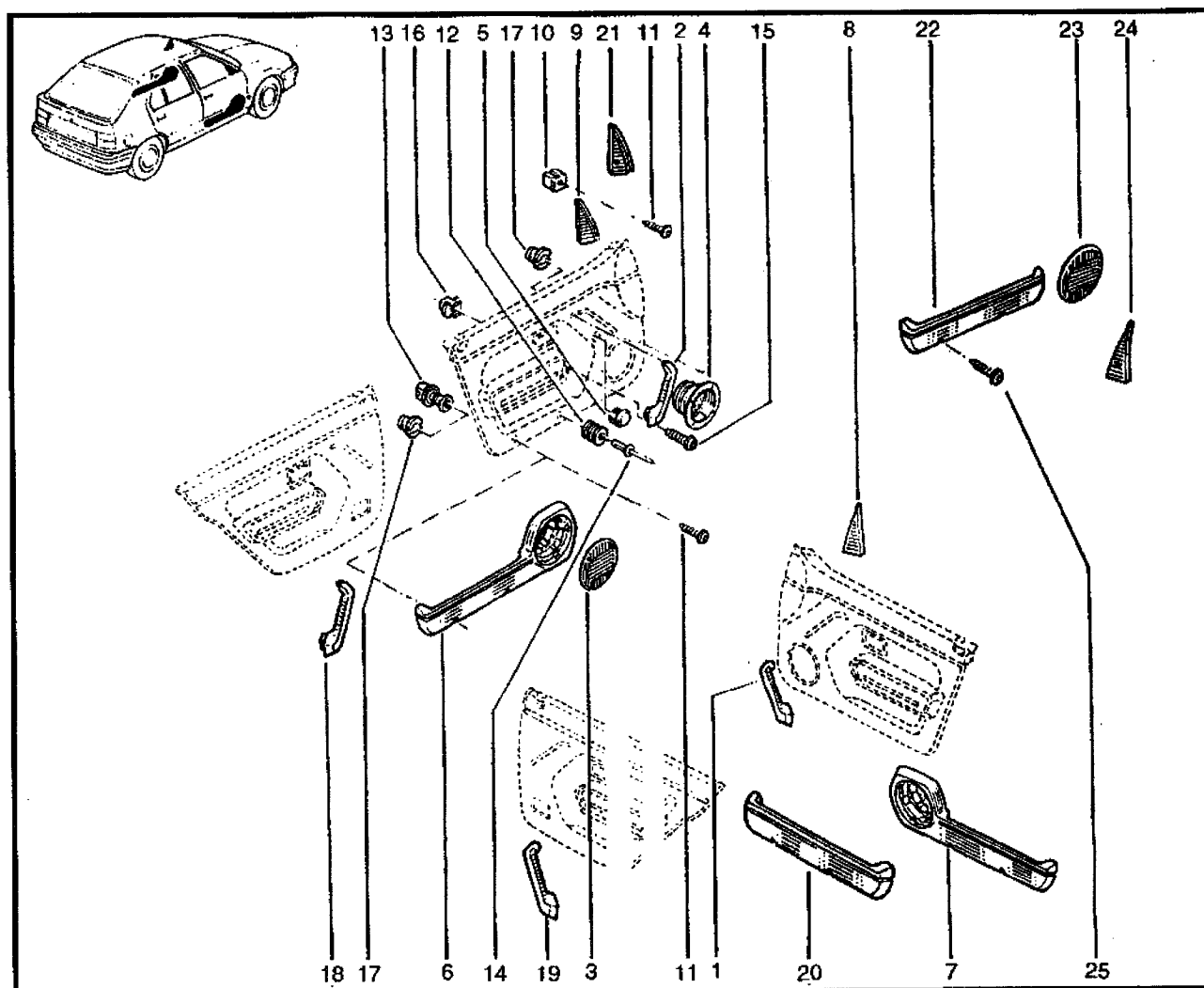
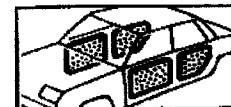
72.054

1208



- 1 77 02 228 731 [22] (1)(2)(a)(b)
77 02 228 735 [22] (2)(c)
77 02 232 216 [22] (3)
- 2 77 02 228 732 [22] (1)(2)(a)(b)
77 02 228 736 [22] (2)(c)
77 02 232 217 [22] (3)
- 3 77 02 228 733 [22] (1)(a)
77 02 228 737 [22] (1)(2)(b)(c)
77 02 232 219 [22] (3)
- 4 77 02 228 734 [22] (1)(a)
77 02 228 738 [22] (1)(2)(b)(c)
77 02 232 220 [22] (3)
- 5 77 00 785 224
- 6 77 03 077 250

(a)	RE \ L53S		n°	14217	→	...
(b)	RL \ L53P		n°	11404	→	...
	RL \ L534		n°	16481	→	...
(c)	RN \ L53P		n°	11404	→	...
	RN \ L534		n°	16481	→	...



- 1 - 77 01 203 847 [22]
77 01 203 851 [6]
- 2 - 77 01 203 846 [22]
77 01 203 850 [6]
- 3 - 77 00 812 471 (a) [22]
77 00 812 473 (a) [6]
- 4 - 77 00 805 764
- 5 - 77 00 793 772 [6]
77 00 793 773 [22]
- 6 - 77 00 805 765 (a)
- 7 - 77 00 805 766 (a)
- 8 - 77 00 783 183 [22] (c)
77 00 783 187 [6] (c)
- 9 - 77 00 783 182 [22] (c)
77 00 783 186 [6] (c)
- 10 - 77 03 081 086
- 11 - 77 03 016 401
- 12 - 77 00 787 441
- 13 - 77 03 081 015
- 14 - 77 03 072 279
- 15 - 77 03 008 085
- 16 - 77 03 044 129
- 17 - 77 03 081 120
- 18 - 77 01 203 852 [22]
77 00 785 002 [6]
- 19 - 77 01 203 853 [22]
77 00 785 001 [6]
- 20 - 77 00 783 602 (b)
- 21 - 77 00 783 188 (d)
77 00 812 471 (d)
- 22 - 77 00 783 603 (b)
- 23 - 77 00 790 189 (b)
- 24 - 77 00 783 189
- 25 - 77 03 016 401

(a) L533, 453S, L53P 102

(b) L534, L53P 101, L53P 105, L53S 168/169

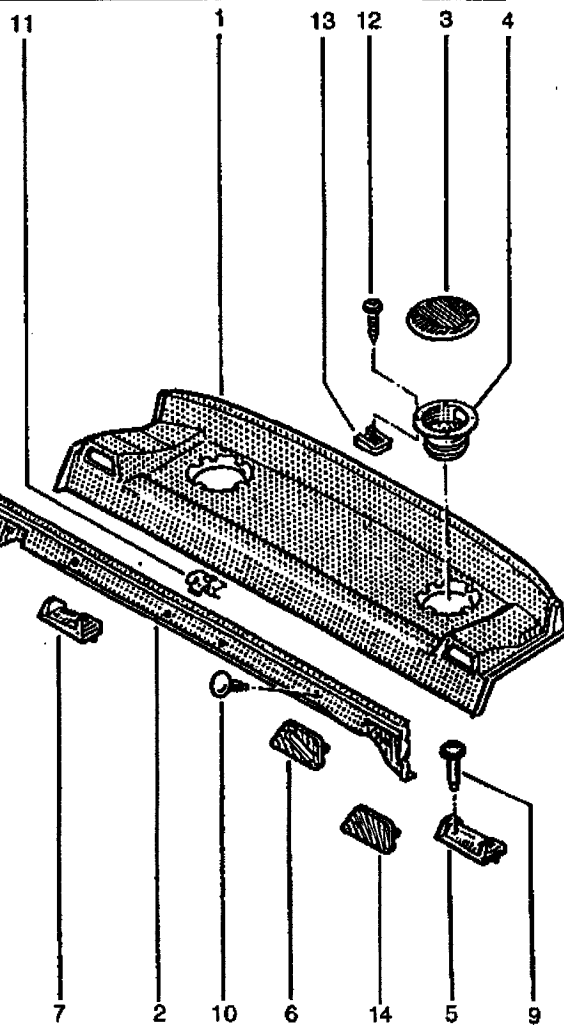
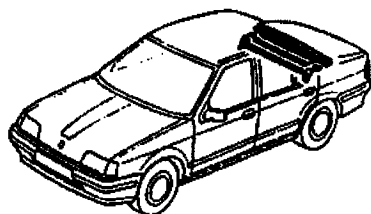
(c) L533, 453S

(d) L53P, L534

74.011

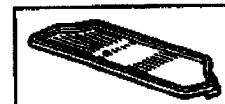
1208

L533, L53P, L534, 453S



74.011

1208



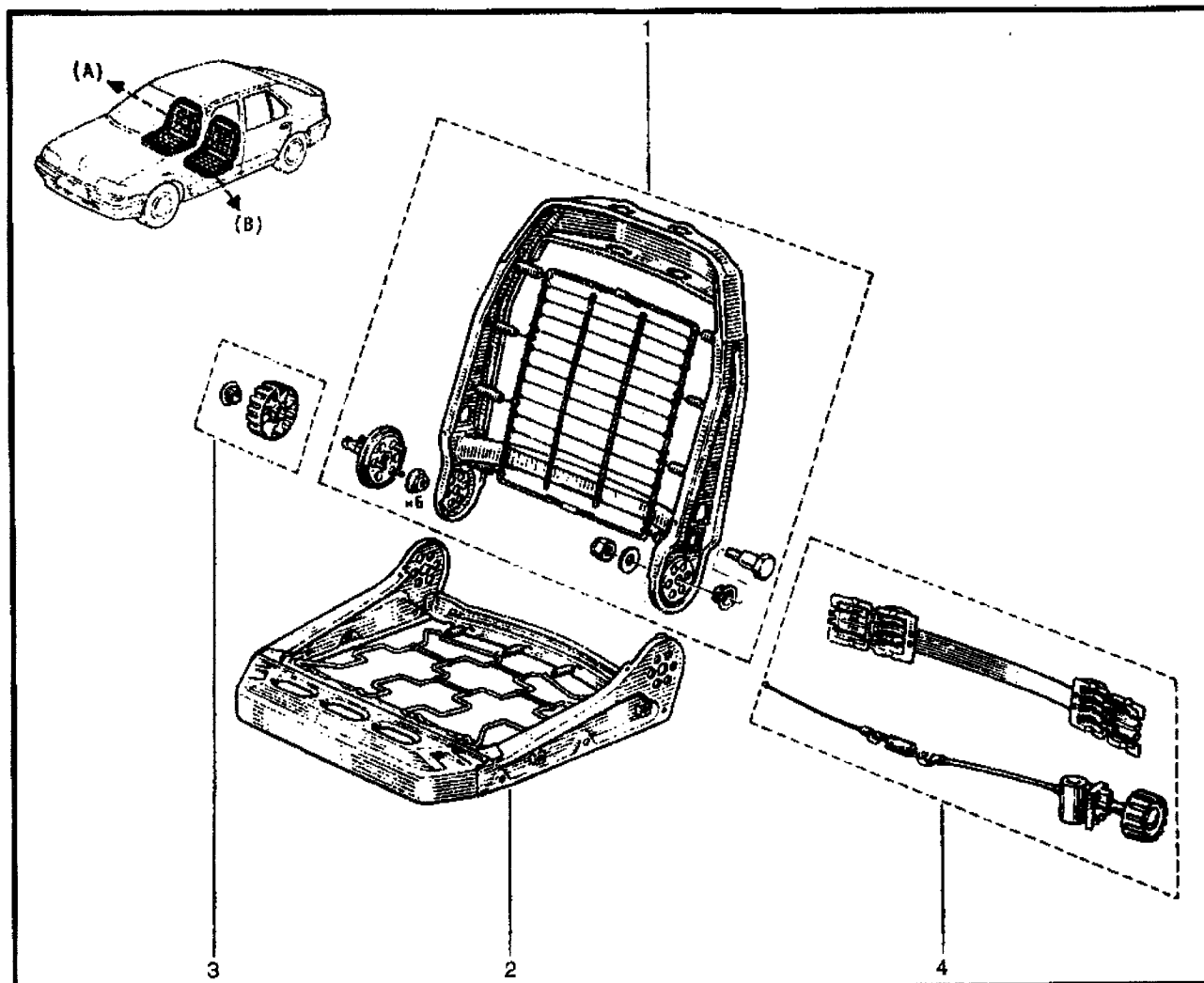
- 1 - 77 00 790 659 [22]
77 00 790 661 [6]
- 2 - 77 00 790 656 [22]
77 00 790 658 [6]
- 3 - 77 00 812 471 [22]
77 00 812 473 [6]
- 4 - 77 00 812 460
- 5 - 77 00 790 654
- 6 - 77 00 790 648 [22]
77 00 790 652 [6]
- 7 - 77 00 790 655
- 8 - 77 00 790 649 [22]
77 00 790 653 [6]
- 9 - 77 03 008 051
- 10 - 77 03 077 117
- 11 - 77 03 076 164
- 12 - 77 03 016 401
- 13 - 77 03 081 086†
77 03 081 026
- 14 - 77 00 793 964
- 15 - 77 00 793 963

75.031

1208

75.031

1208

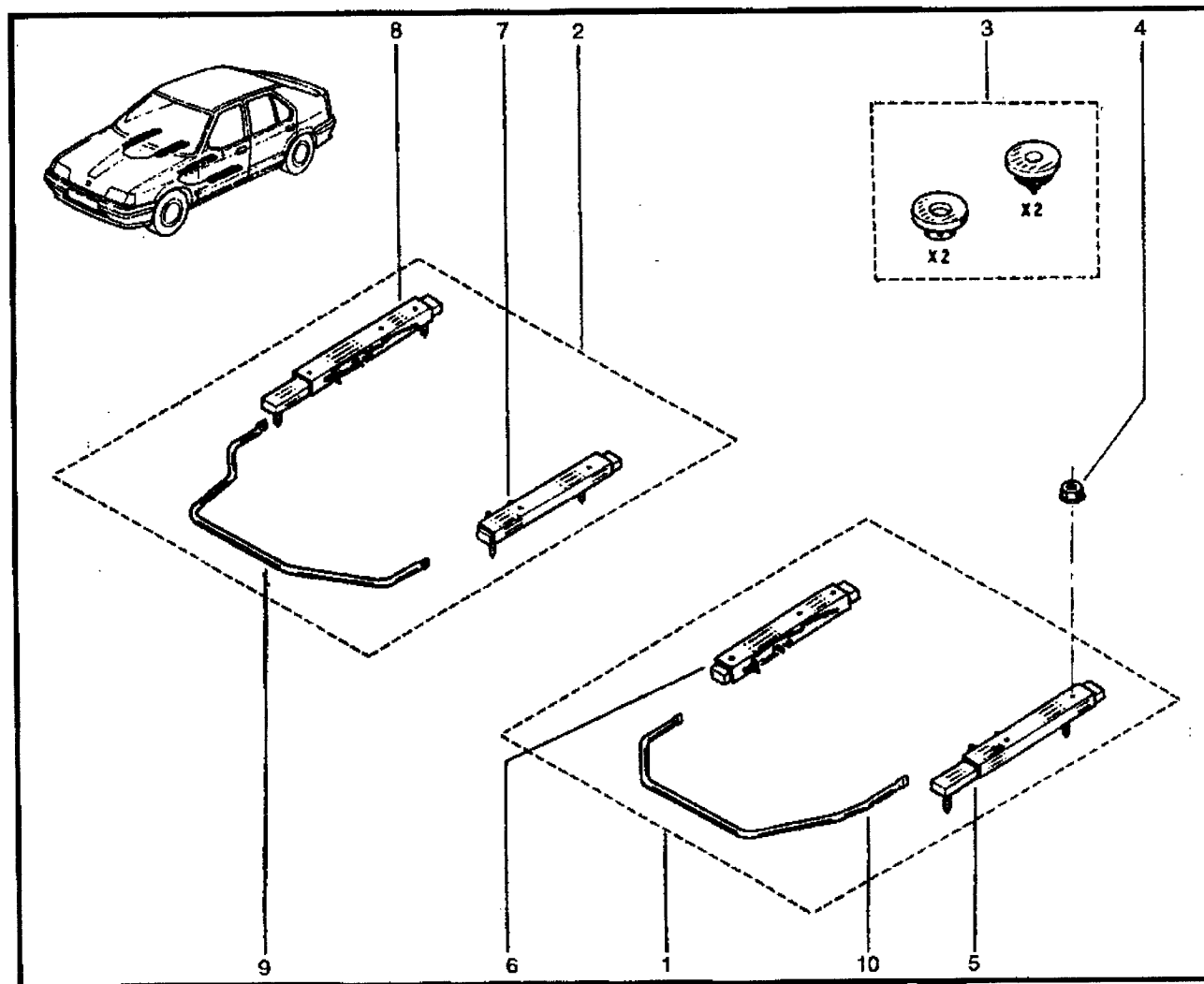


- 1 - 77 00 784 639 (A) (a)
77 00 784 638 (B) (a)
77 02 225 902 (A) (b)
77 02 225 899 (B) (b)
- 2 - 77 00 789 993
- 3 - 77 01 203 023
- 4 - 77 01 203 014

- (a) ☒ 77 01 203 014
- (b) ☒ 77 01 203 014

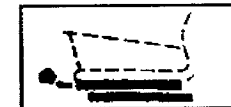
75.301

1208



75.301

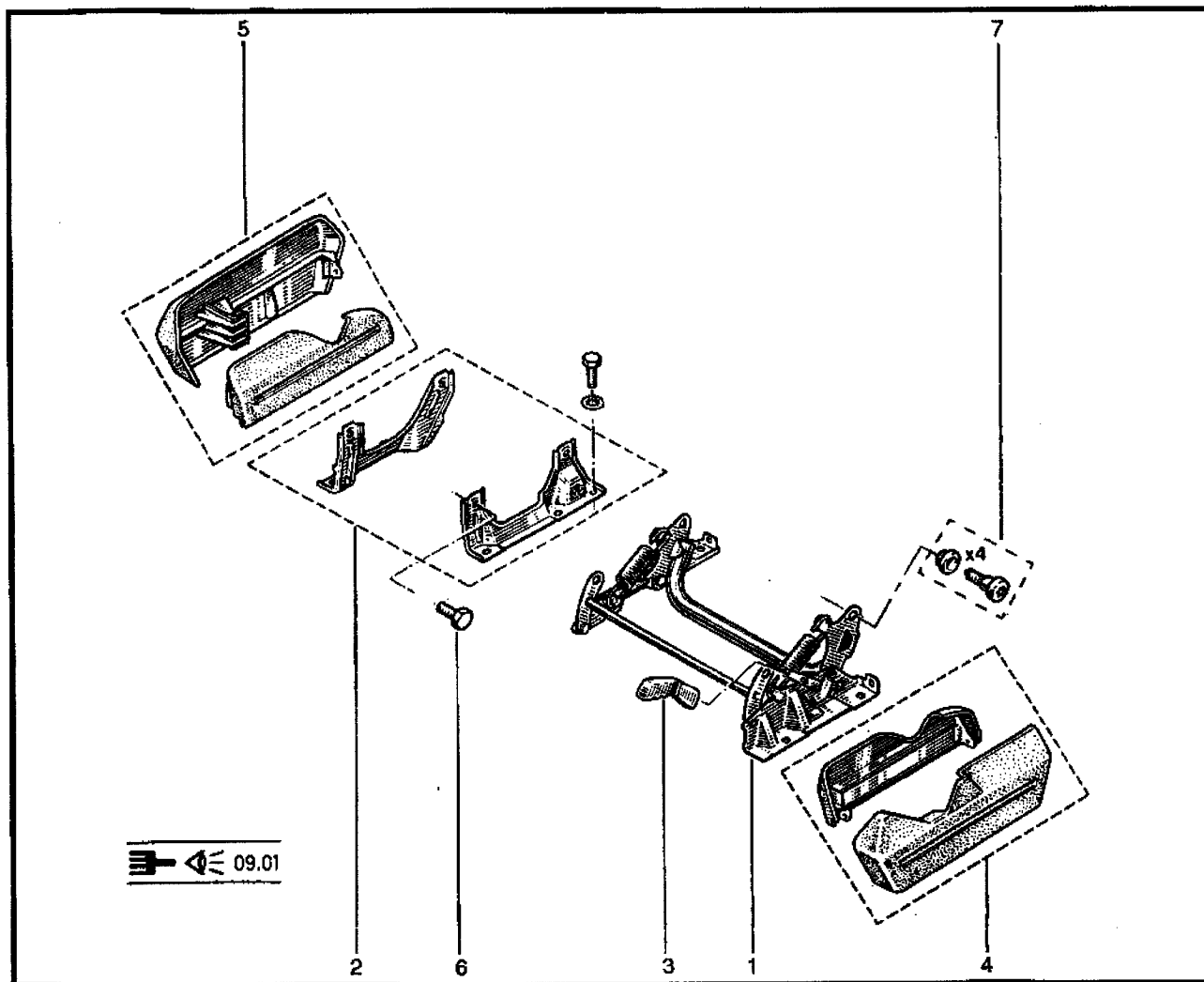
1208



- 1 - 77 01 203 013
- 2 - 77 01 203 024
- 3 - 77 01 203 018 +
77 00 412 577
- 4 - 77 03 033 039
- 5 - 77 00 803 433
- 6 - 77 00 803 434
- 7 - 77 00 803 435
- 8 - 77 00 803 432
- 9 - 77 00 788 596
- 10 - 77 00 788 595

75.351

1208



75.351

1208



- 1 - 77 00 786 392
- 2 - 77 01 202 977
- 3 - 77 00 793 438†
- 77 00 811 469
- 4 - 77 01 203 005 †
- 77 01 204 124
- 5 - 77 01 203 004 †
- 77 01 204 123
- 6 - 77 03 001 158
- 7 - 77 01 203 153

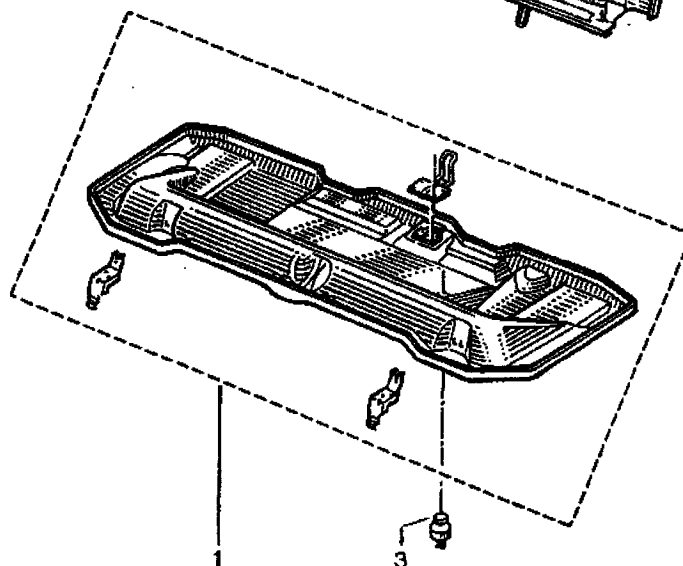
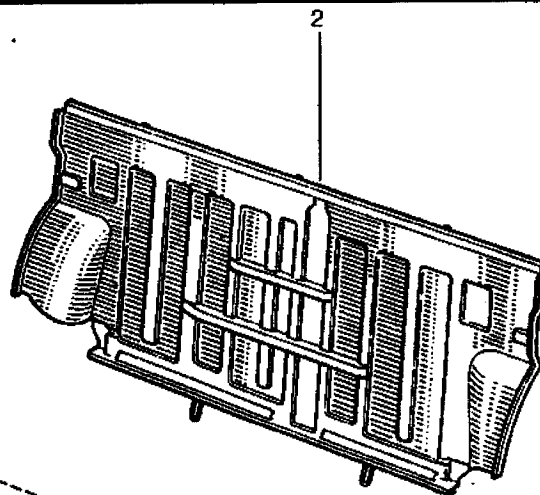
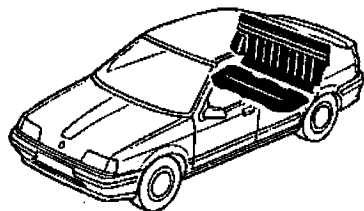
76.011

1208

L53S, L534, L53P \ 

76.011

1208



- 1 - 77 01 203 030
- 2 - 77 00 793 883
- 3 - 77 00 789 754

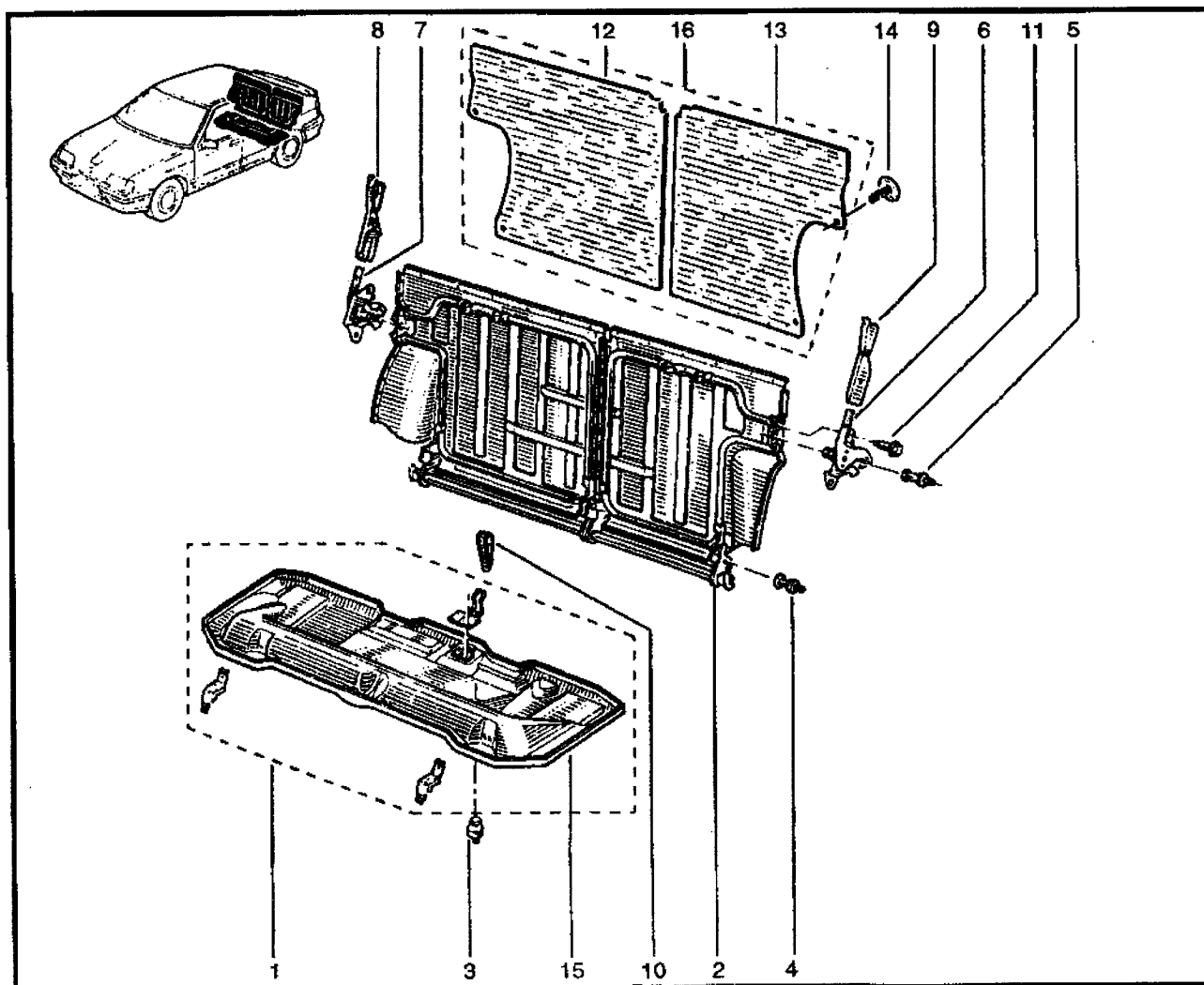
76.031

1208

453S, L533 \ 

76.031

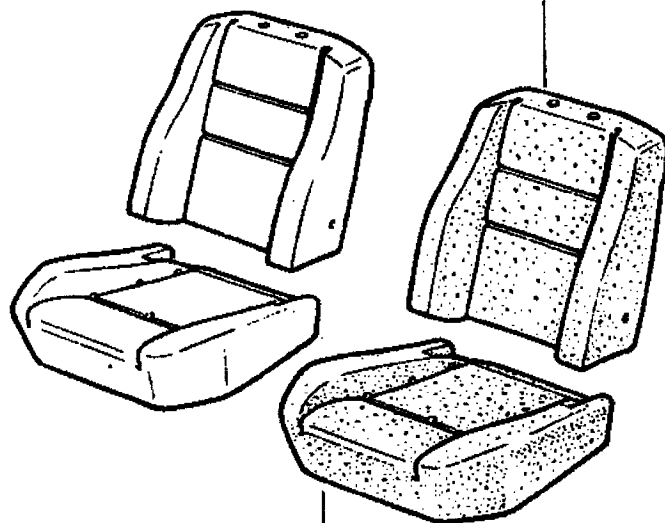
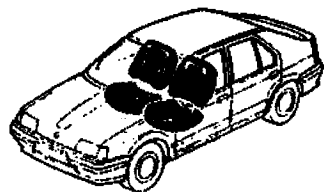
1208



- 1 - 77 01 203 030
- 2 - 77 00 813 062
- 3 - 77 00 789 754
- 4 - 77 00 789 753
- 5 - 77 00 789 752
- 6 - 77 00 759 930
- 7 - 77 00 759 931
- 8 - 77 00 793 440†
- 77 00 823 039
- 9 - 77 00 793 441†
- 77 00 823 040
- 10 - 77 00 794 971
- 11 - 77 03 001 122
- 12 - 77 00 809 784†
- 13 - 77 00 809 783†
- 14 - 77 03 077 112
- 15 - 77 00 785 527
- 16 - 77 01 204 064

77.011
1208

77.011
1208



1 - 77 00 790 088
2 - 77 00 790 089

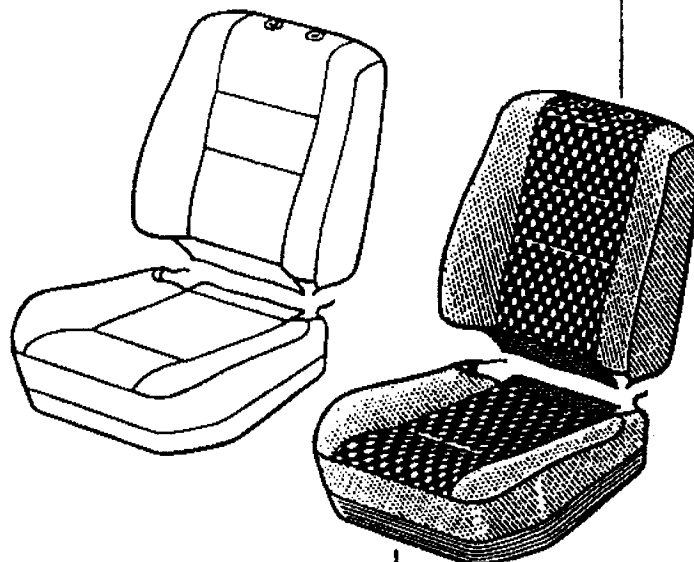
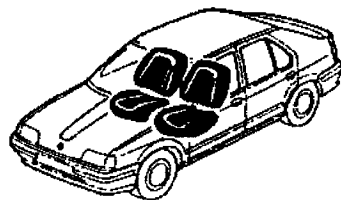
77.191

1208

L533, L534, L53P, 453S

77.191

1208



2

- 1 - 77 02 215 887 [22] (1) †
77 02 215 885 [22] (1)
77 02 215 888 [6] (2) †
77 02 215 886 [6] (2)
77 02 225 256 [22] (3)
77 02 225 321 [22] (4)
77 02 225 260 [22] (5)
- 2 - 77 02 215 881 [22] (1) †
77 02 215 879 [22] (1)
77 02 215 882 [6] (2) †
77 02 215 880 [6] (2)
77 02 225 255 [22] (3)
77 02 225 320 [22] (4)
77 02 225 259 [22] (5)

- (1) / T242
- (2) / T243
- (3) / T244
- (4) / T251-T257
- (5) / T255

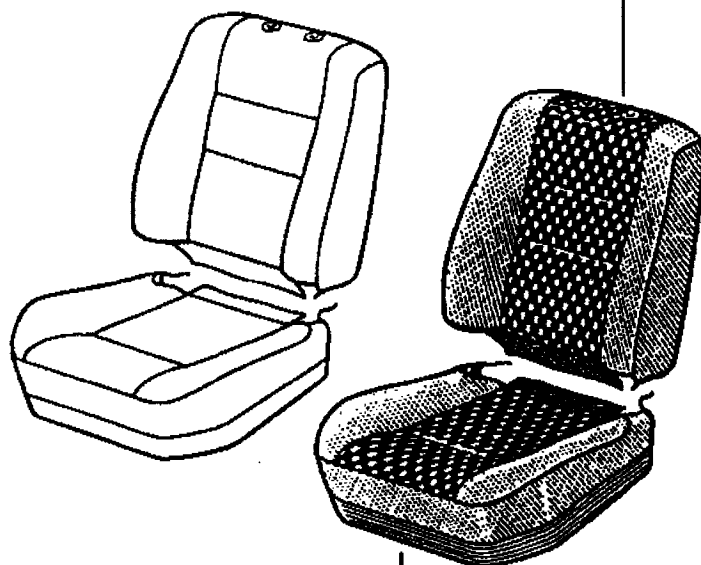
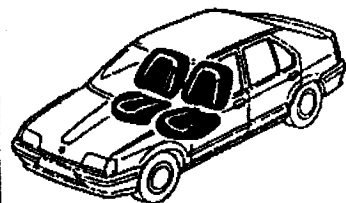
77.192

1208

L533, L534, L53P, 453S, L53S

77.192

1208



(1) / T640
(2) / T646
(3) / T653
(4) / T350

- 1 - 77 02 225 758 [22] (1)
77 02 225 751 [22] (2)†
77 02 225 804 [22] (2)
77 02 225 738 [22] (3)
77 02 226 003 [22] (4)
2 - 77 02 225 757 [22] (1)
77 02 225 750 [22] (2)†
77 02 225 803 [22] (2)
77 02 225 737 [22] (3)
77 02 226 002 [22] (4)

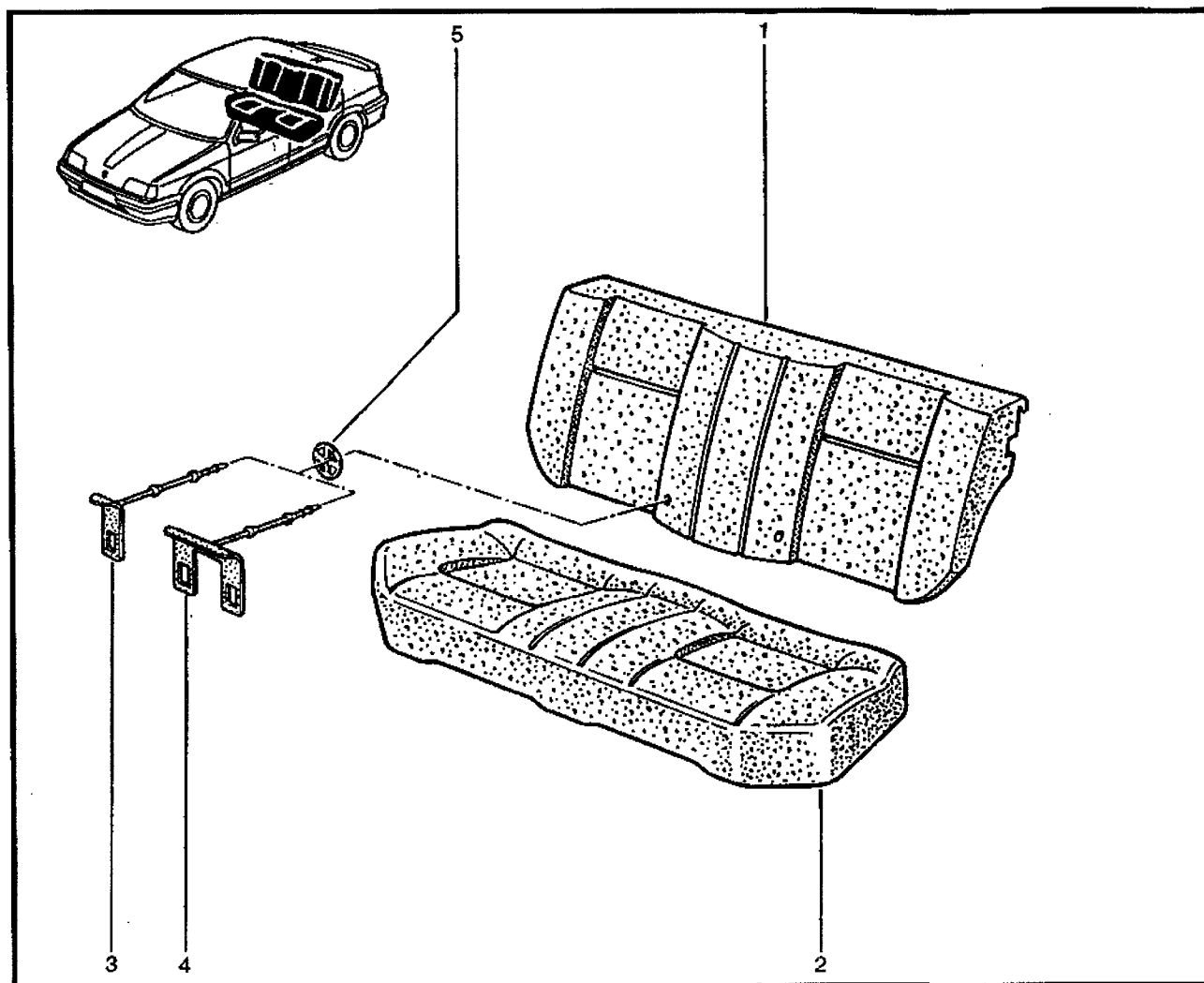
78.011

1208

L53S, L534, L53P / 

78.011

1208



- 1 - 77 00 785 466
- 2 - 77 00 787 825
- 3 - 77 00 777 624
- 4 - 77 00 777 625
- 5 - 77 00 777 886

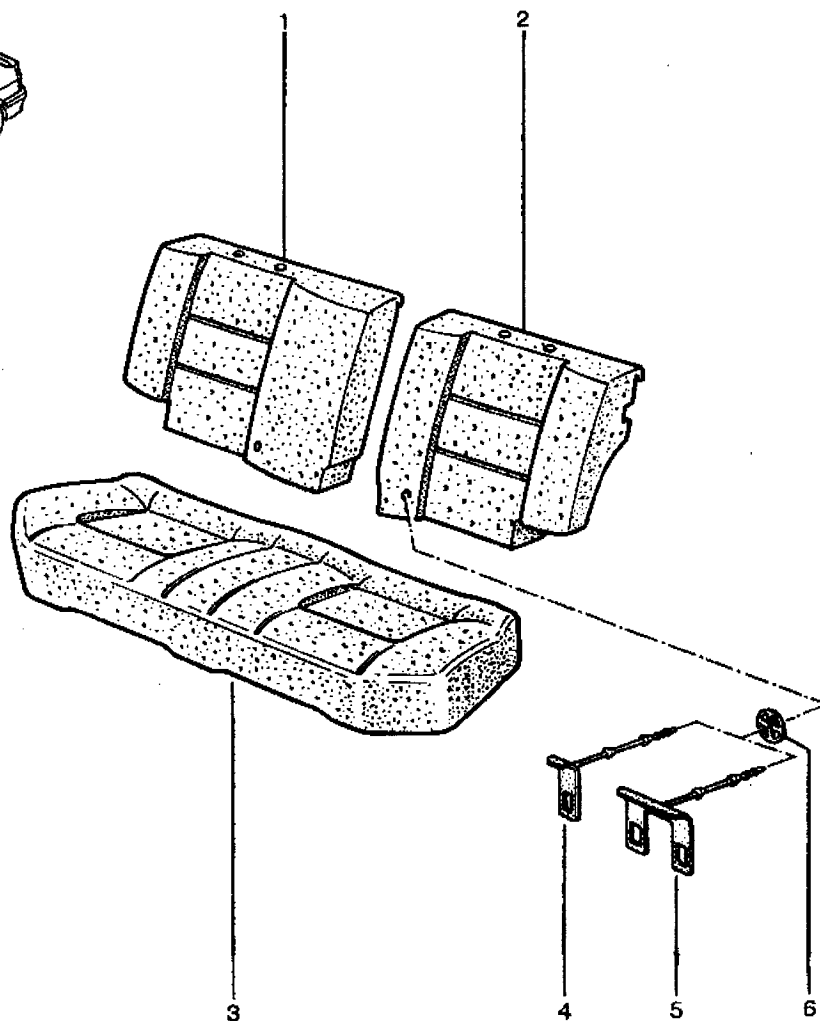
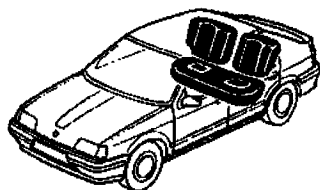
78.051

1208

L533, 453S / 

78.051

1208



- 1 - 77 00 814 207
- 2 - 77 00 814 208
- 3 - 77 00 787 825
- 4 - 77 00 777 624
- 5 - 77 00 777 625
- 6 - 77 00 777 886

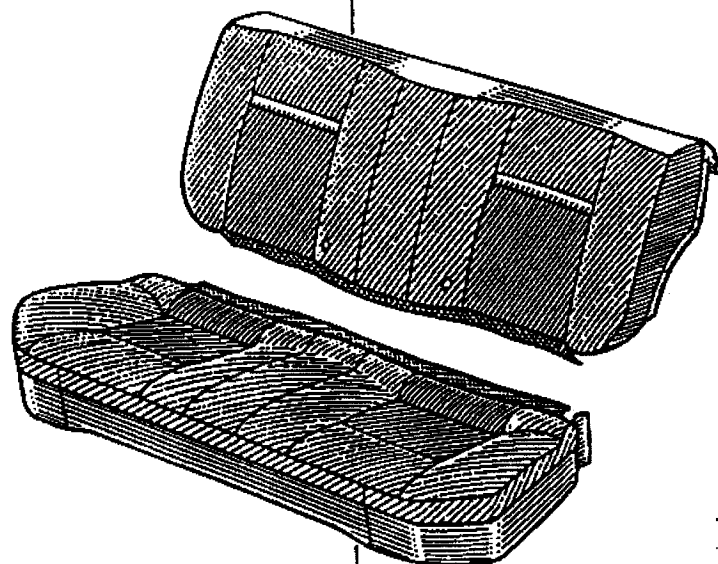
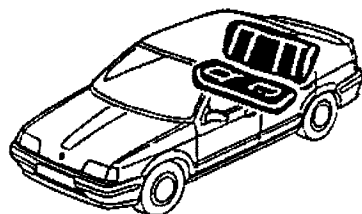
78.151

1208

L53S, L53P, L534 / H

78.151

1208



2

- 1 - 77 02 225 274 [22] (1)
- 77 02 225 325 [22] (2)
- 77 02 225 317 [22] (3)
- 77 02 225 808 [22] (4)
- 77 02 225 814 [22] (5)(a)
- 77 02 225 742 [5] (5)(b)
- 77 02 226 006 [22] (6)
- 2 - 77 02 225 272 [22] (1)
- 77 02 225 323 [22] (2)
- 77 02 225 272 [22] (3)
- 77 02 225 807 [22] (4)
- 77 02 225 741 [5] (5)
- 77 02 226 007 [22] (6)

- (1) / T251
- (2) / T257
- (3) / T255
- (4) / T646
- (5) / T653
- (6) / T350

(a)

☒ L53S

(b)

☒ L53S

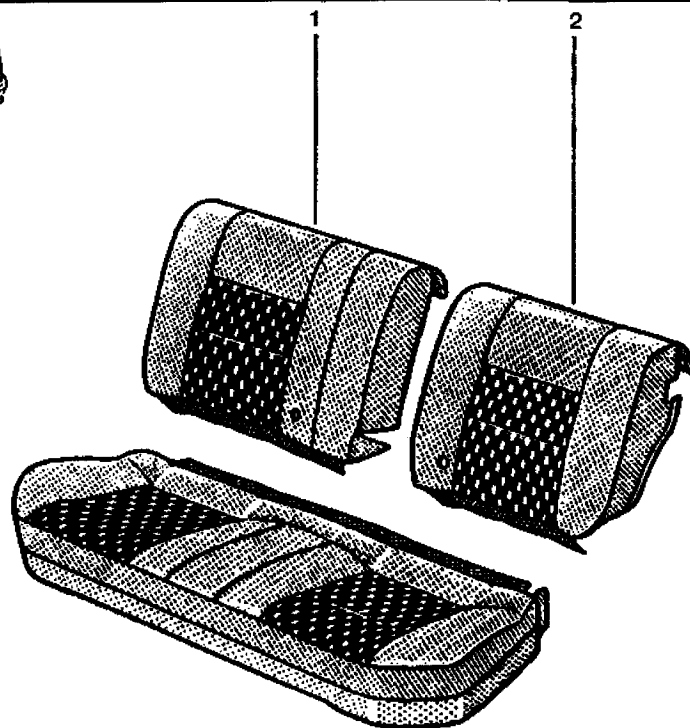
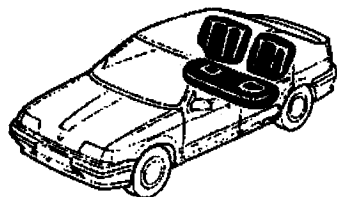
78.191

1208

453S, 1533 / 

78.191

1208



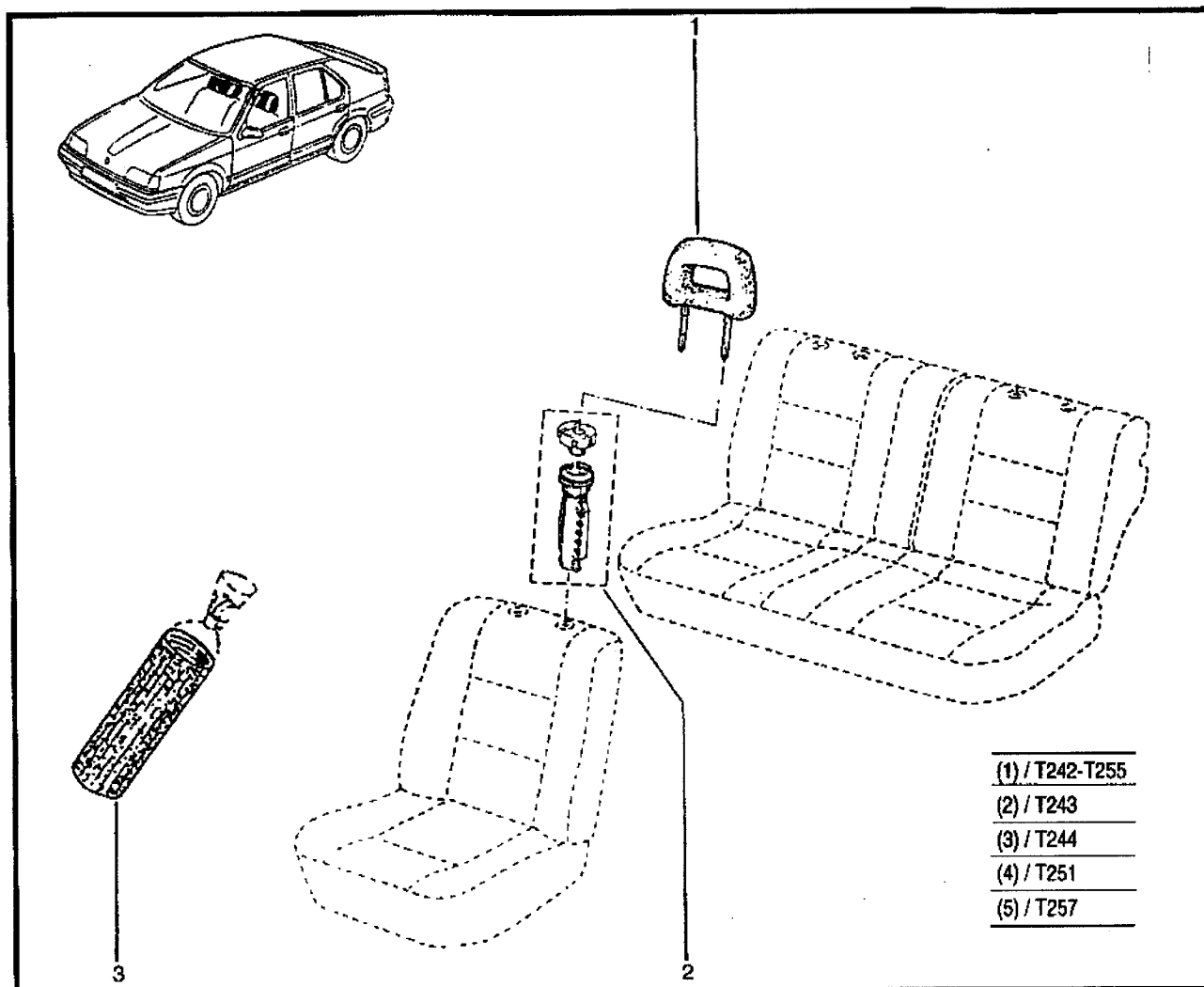
- 1 - 77 02 220 134 [22] (1)
77 02 220 135 [6] (2)
77 02 225 270 [22] (3)
77 02 225 763 [22] (4)
- 2 - 77 02 220 129 [22] (1)
77 02 220 130 [6] (2)
77 02 225 269 [22] (3)
77 02 225 762 [22] (4)
- 3 - 77 02 220 123 [22] (1) †
77 02 220 121 [22] (1)
77 02 220 124 [6] (2)
77 02 225 266 [22] (3)
77 02 225 761 [22] (4)

(1) / T242
(2) / T243
(3) / T244
(4) / T640

1208

L533, L534, L53P, 453S

1208



- 1 - 77 02 215 891 [22] (1)
 77 02 215 892 [6] (2)
 77 02 225 257 [22] (3)
 77 02 215 862 [22] (4)(5)
 77 00 834 925 [22] (5)†
- 2 - 77 01 203 185
- 3 - 77 02 220 239 [22] (1)(a)
 77 02 220 240 [6] (2)(a)†
 77 02 220 027 [22] (3)(a)
 77 02 220 028 [6] (2)(a)

(1) / T242-T255

(2) / T243

(3) / T244

(4) / T251

(5) / T257

(a) 453S (XXX) 213

(a) 453S (XXX) 213

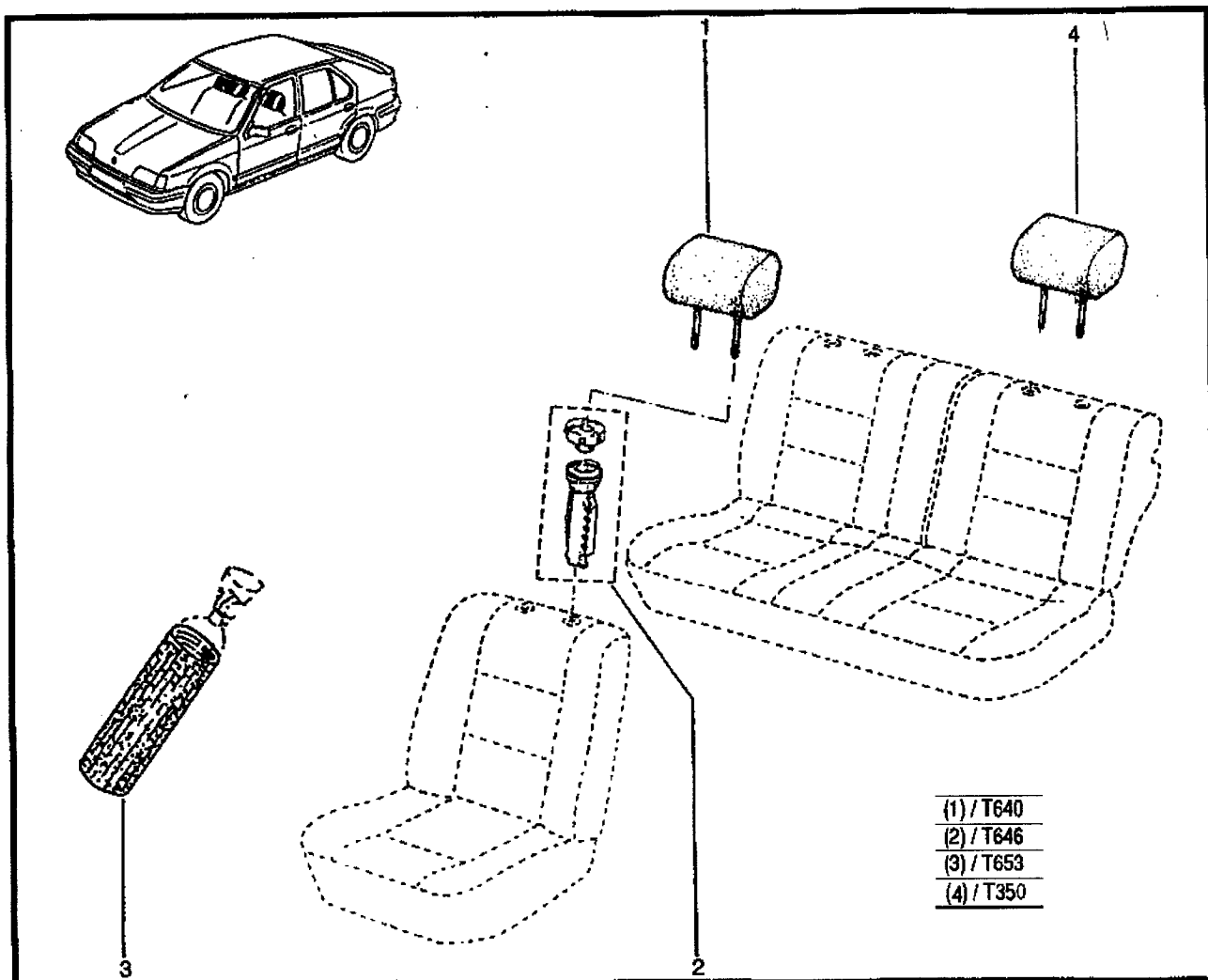
79.012

1208

L533, L534, L53P, 453S, L53S

79.012

1208

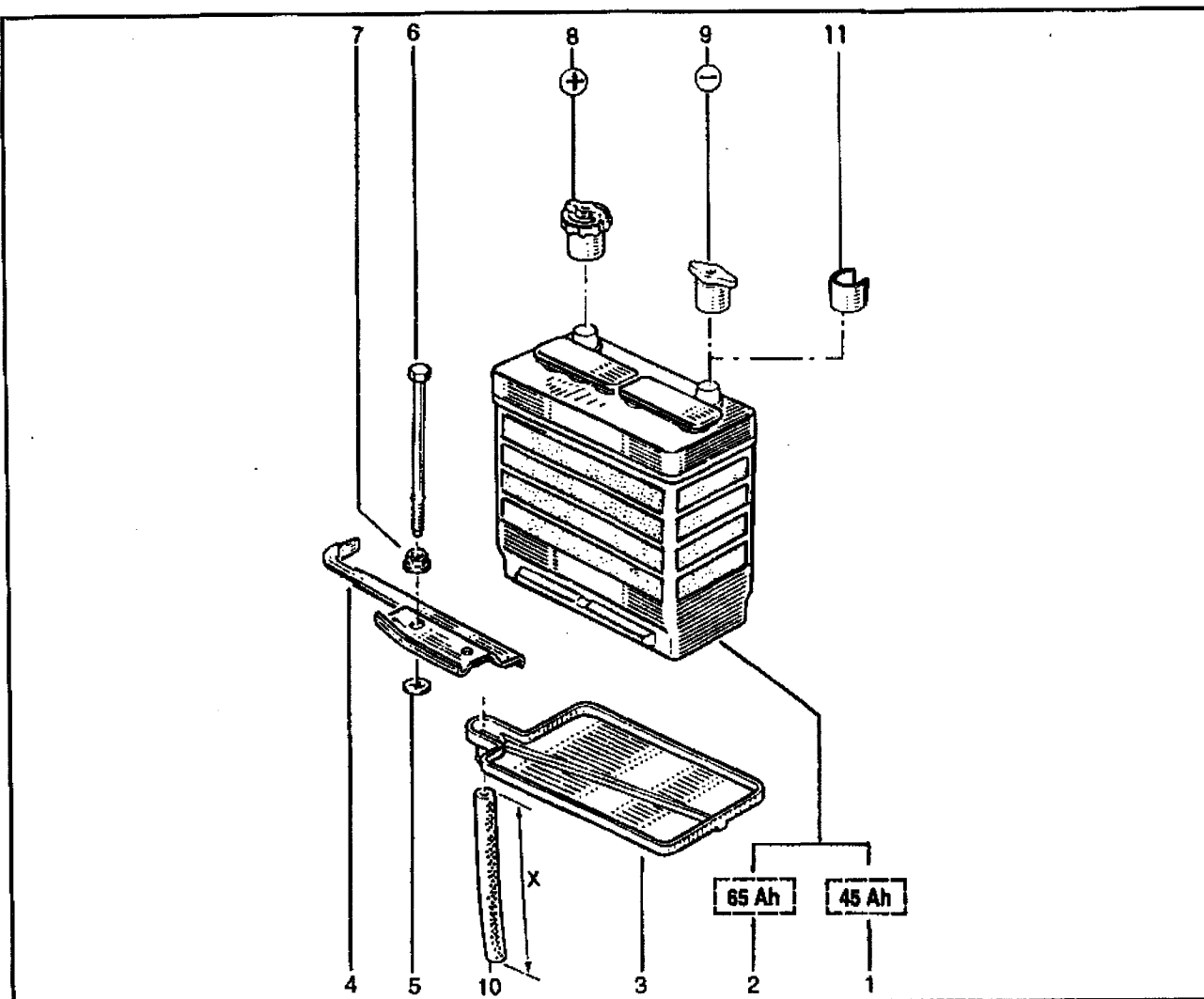
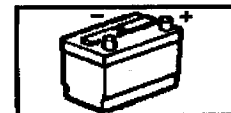


- 1 - 77 02 225 759 [22] (1)
- 77 02 225 752 [22] (2)
- 77 02 225 805 [22] (2)
- 77 02 225 739 [5] (3)
- 77 02 226 005 [22] (4)
- 2 - 77 01 203 185
- 3 - 77 02 220 027 [22] (1)
- 77 02 220 238 [22] (2)
- 4 - 77 02 225 764 [22] (1)

(1) / T640
(2) / T646
(3) / T653
(4) / T350

80.011
1208

80.011
1208



- | | | |
|----|---------------|-----|
| 1 | 02 24 999 200 | † |
| | 02 25 233 000 | † |
| 2 | 02 25 207 300 | † |
| | 02 25 233 100 | † |
| 3 | 77 00 781 339 | |
| 4 | 77 00 779 722 | † |
| | 77 02 218 621 | |
| 5 | 77 03 080 032 | |
| 6 | 77 00 709 890 | |
| 7 | 77 03 033 003 | |
| 8 | 77 02 212 414 | |
| 9 | 77 02 212 413 | (a) |
| 10 | 77 05 126 478 | |
| 11 | 77 02 218 766 | (b) |

- (a) ... → MOD. 970704
- (b) MOD. 970704 → ...

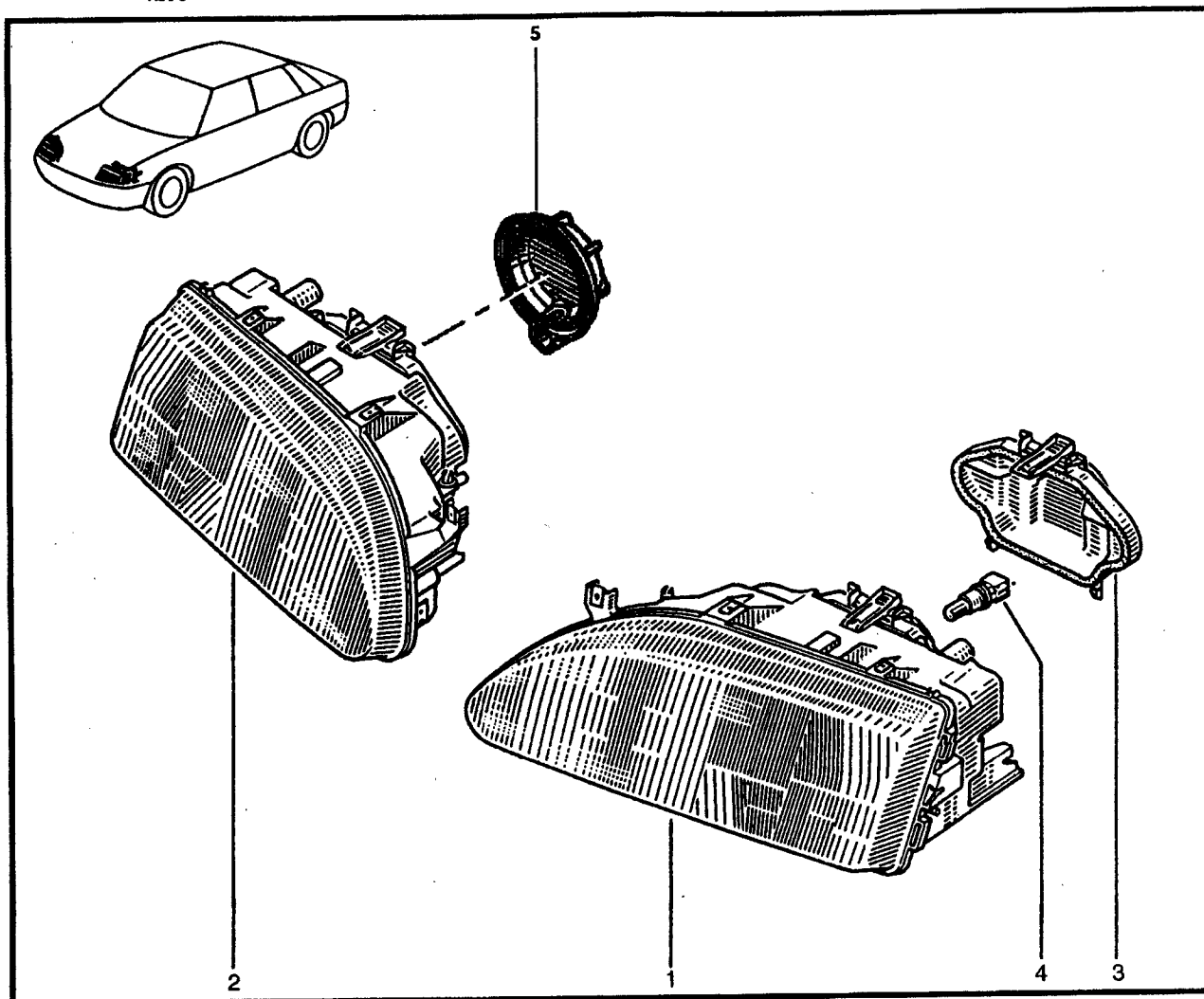
80.205

1208

(T) \ □ 

80.205

1208



- 1 77 00 815 993 (a)(b)
- 2 77 00 815 994 (a)
- 77 01 036 033 (b)
- 3 77 01 036 034
- 4 77 01 035 046
- 5 77 01 029 906

(T)	L533, 453S
	L534 \ 
(a)	L533, 453S
	L534 \ 
(b)	L534 \ 

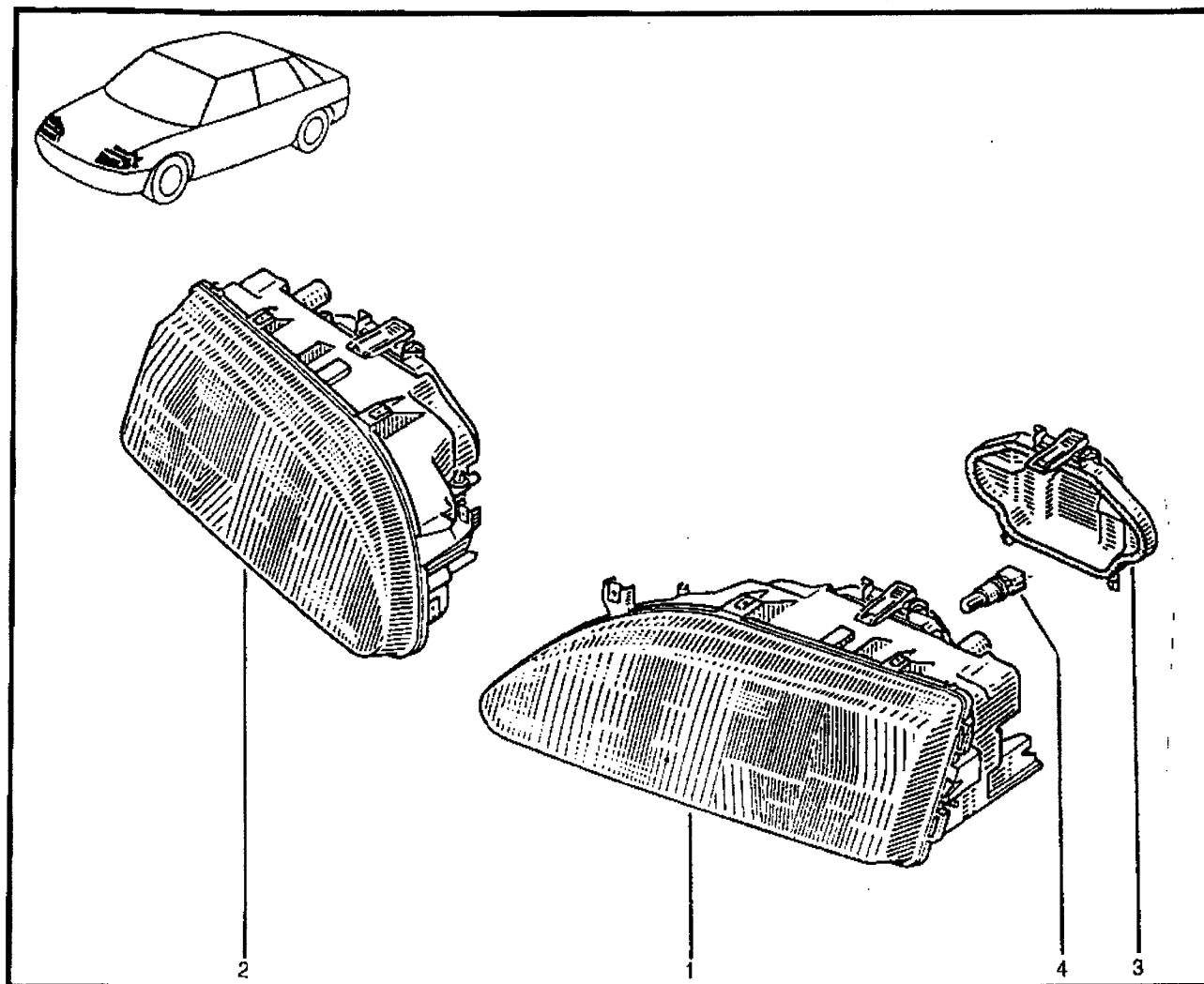
80.208

1208

(T) \ ☒ 0

80.208

1208



- 1 - 77 00 815 991
- 2 - 77 00 815 992
- 3 - 77 01 036 034
- 4 - 77 01 035 046

(T) L53P, L53S
L534 \ ☒ 0

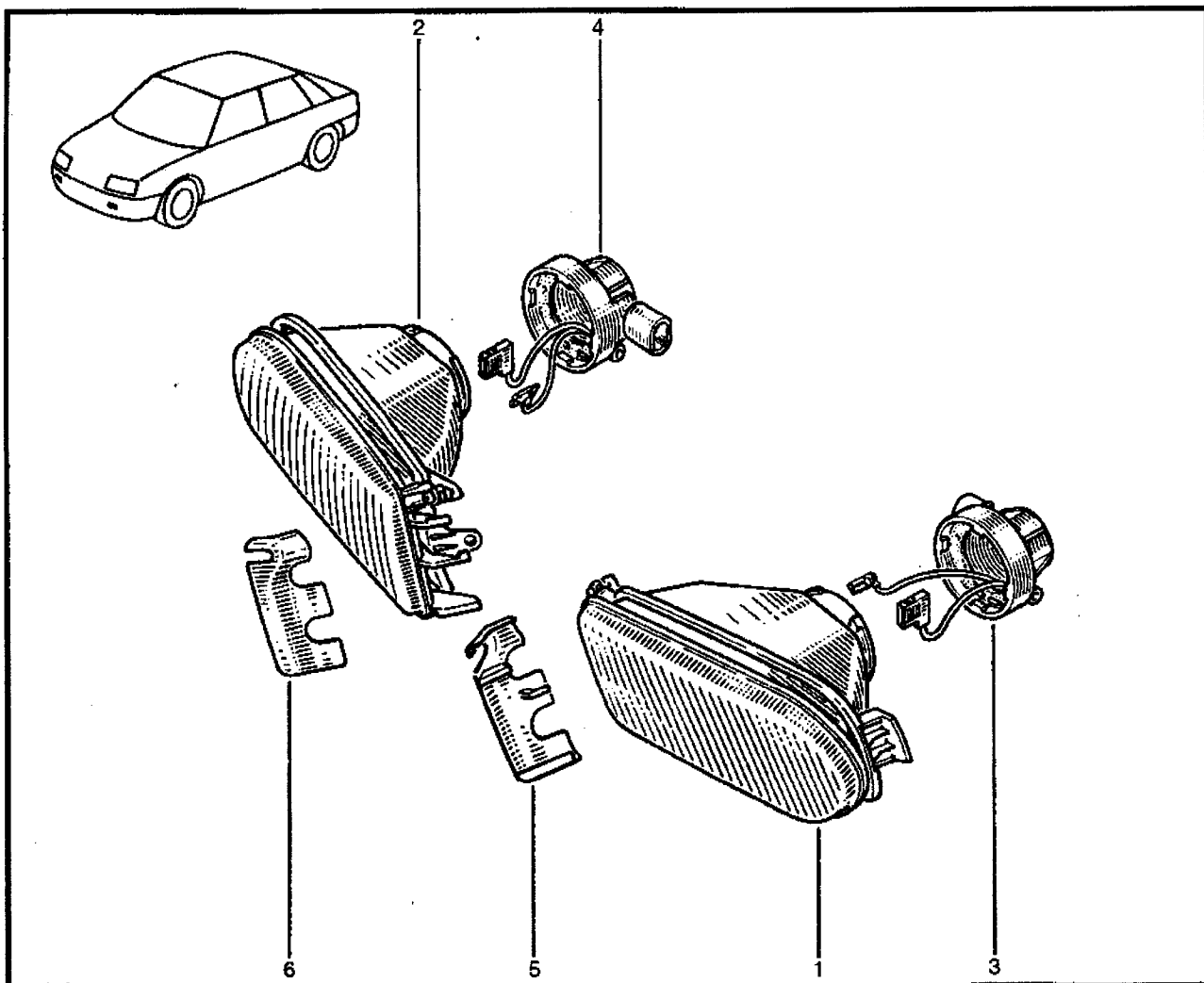
80.405

1208



80.405

1208



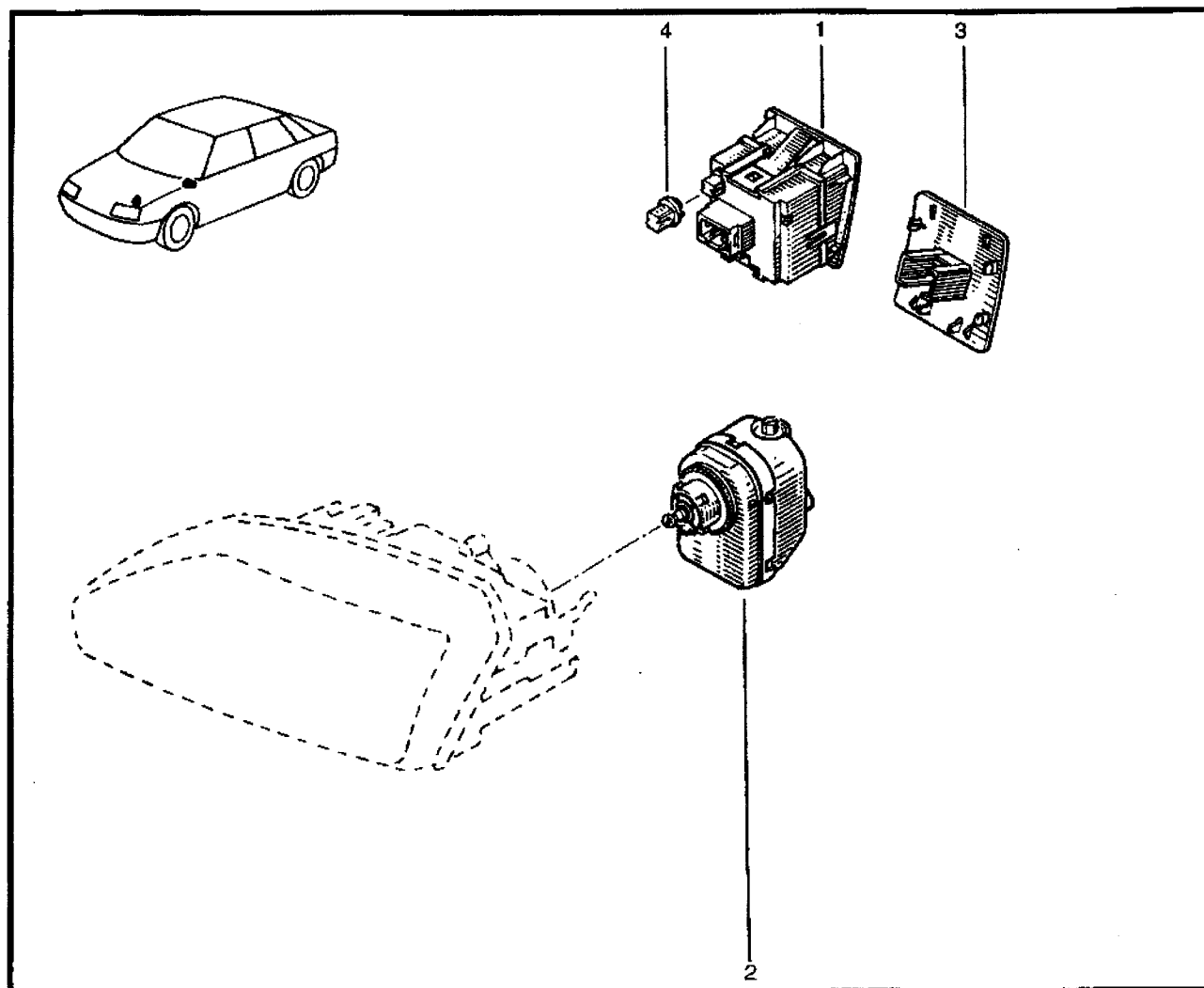
- 1 - 77 00 817 600 [11]
77 01 038 413 [3]†
77 00 844 736 [3]
- 2 - 77 00 817 601 [11]
77 01 038 414 [3]†
77 00 844 737 [3]
- 3 - 77 01 036 049
- 4 - 77 01 036 048
- 5 - 77 01 036 051
- 6 - 77 01 036 050

80.505

1208

80.505

1208

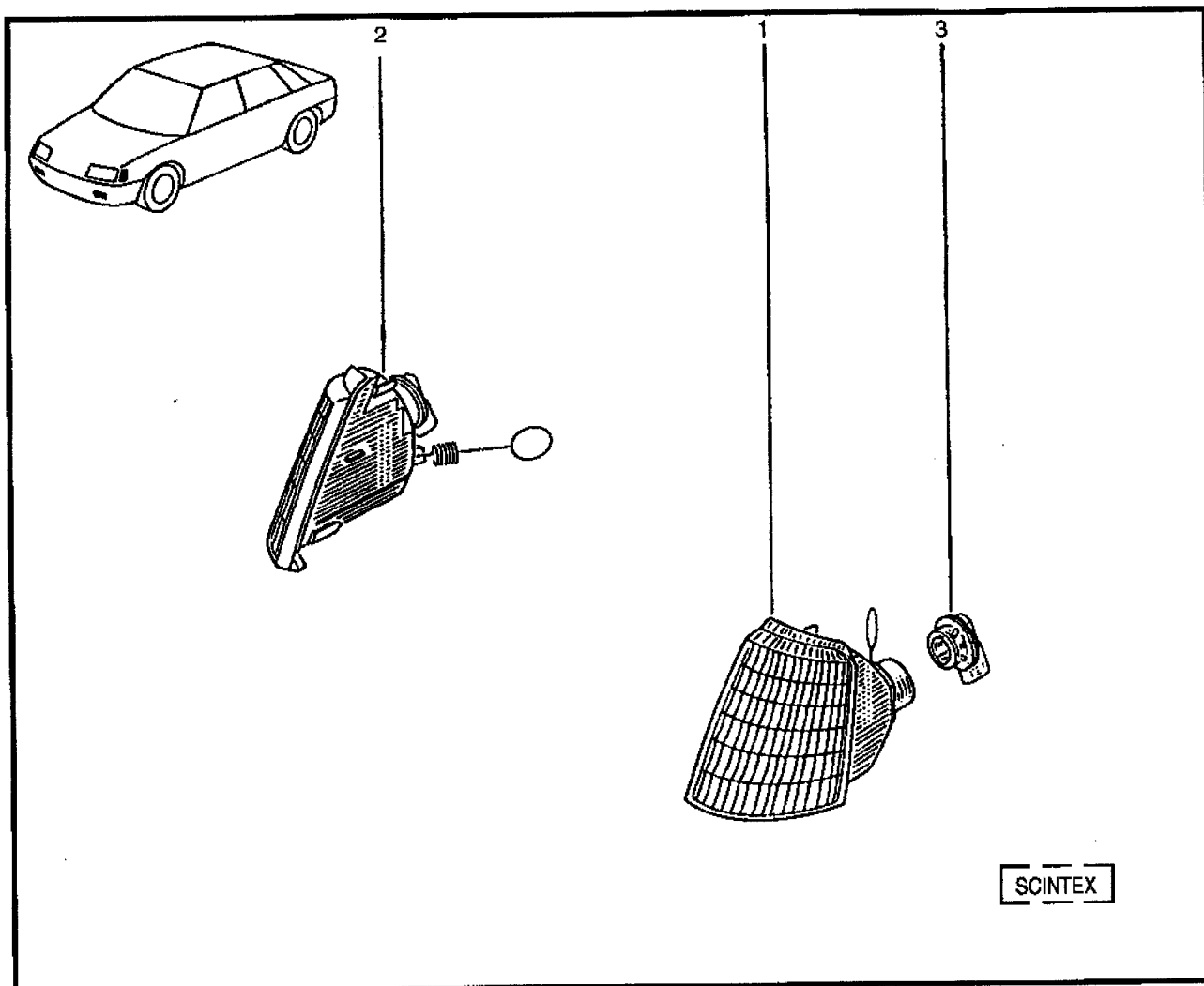


- 1 77 00 817 598 (a)
- 2 77 01 036 111 †
- 77 01 036 112 (a)
- 3 77 00 819 989 (b)
- 4 77 00 761 132 †
- 77 01 348 570

(a)	L533, 453S
	L534 \
(b)	L53P, L53S
	L534 \

80.601

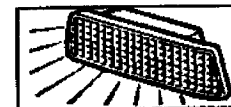
1208



SCINTEX

80.601

1208



- 1 - 77 00 815 977 †
77 01 036 017
- 2 - 77 00 815 978 †
77 01 036 016
- 3 - 77 01 349 861

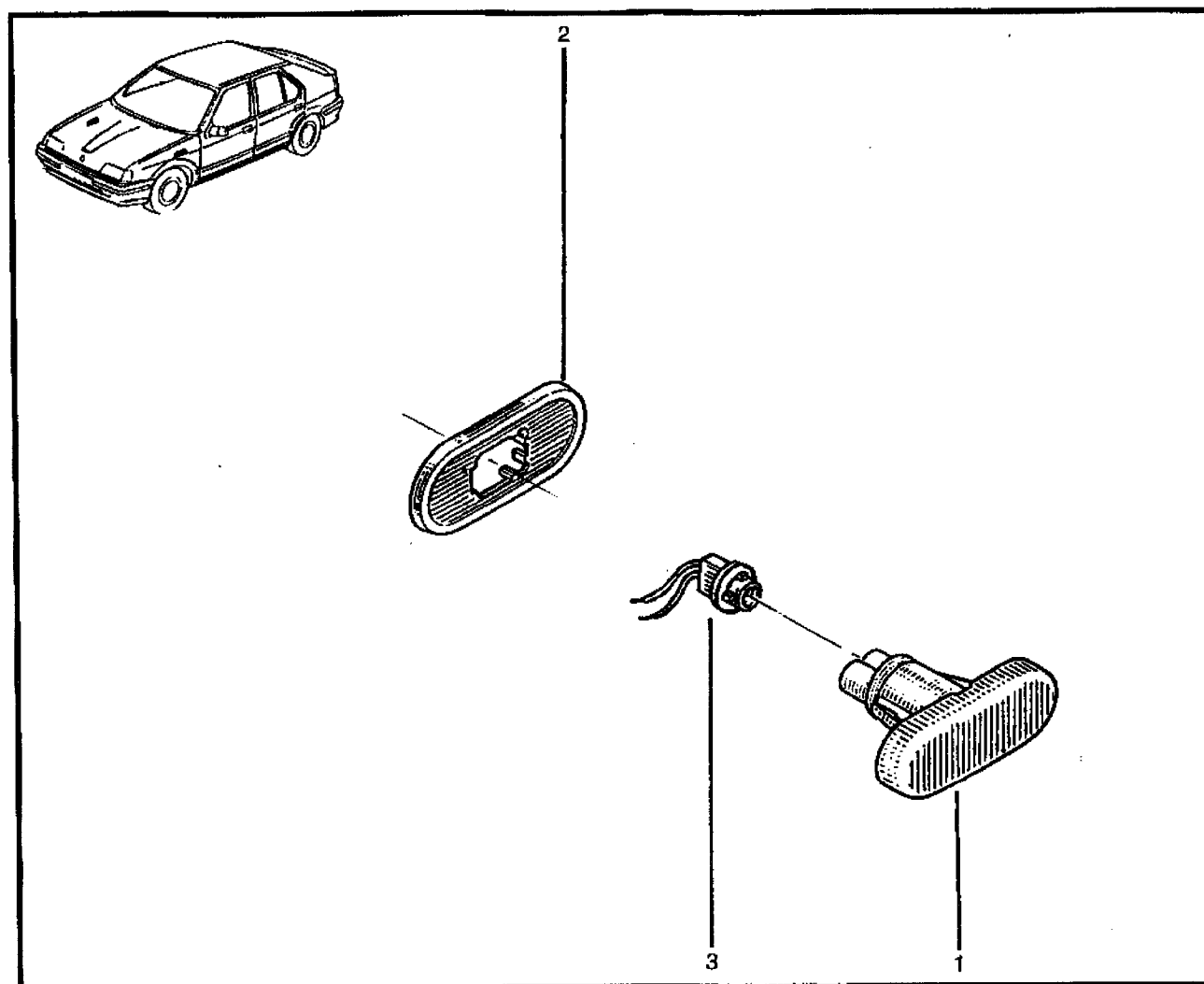
80.801

1208

RN, RT \ H ... → MØD 9610

80.801

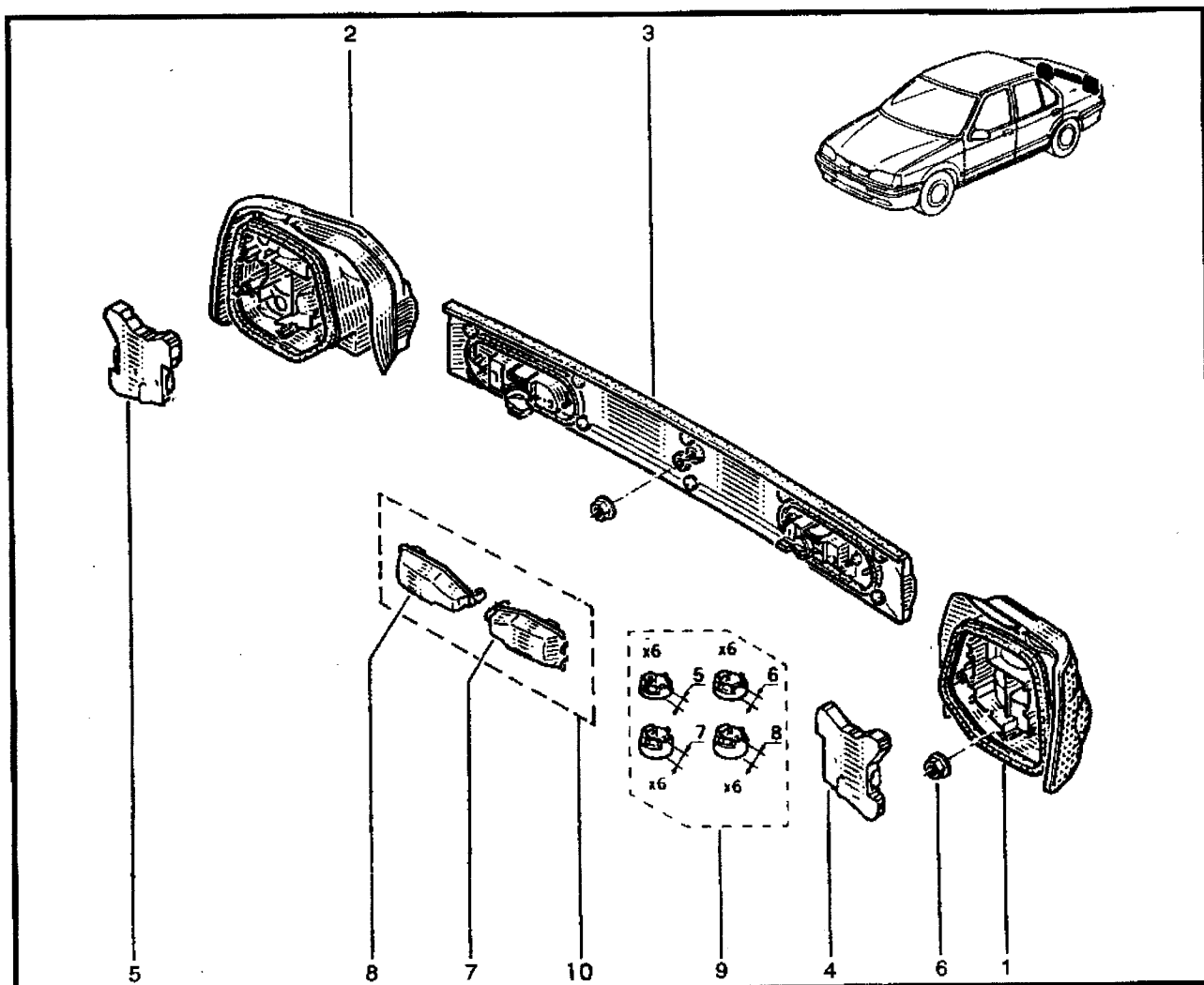
1208



- 1 - 77 00 822 136 †
77 02 217 317
- 2 - 77 00 806 228 †
77 02 217 320
- 3 - 77 02 217 379

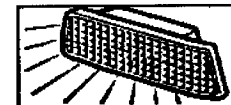
81.105

1208



81.105

1208



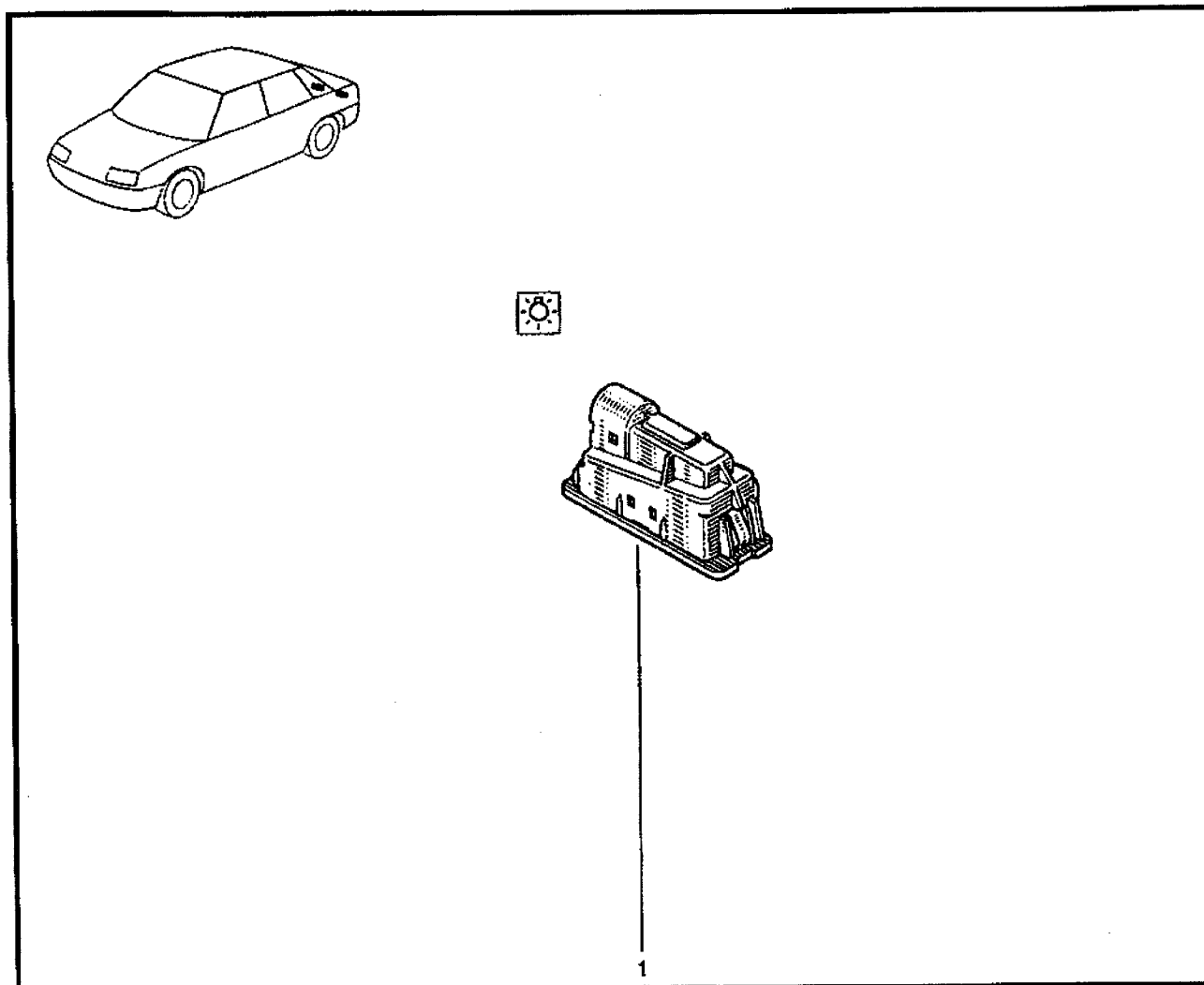
- 1 77 00 816 015 †
77 01 036 019
- 2 77 00 816 016 †
77 01 036 018
- 3 77 00 816 017 †
77 00 816 013
- 4 77 01 036 021
- 5 77 01 036 020
- 6 77 03 033 027
- 7 77 00 818 756 †
77 01 203 798
- 8 77 00 818 757 †
77 01 203 798
- 9 77 01 203 843
- 10 77 01 203 798

81.201

1208

81.201

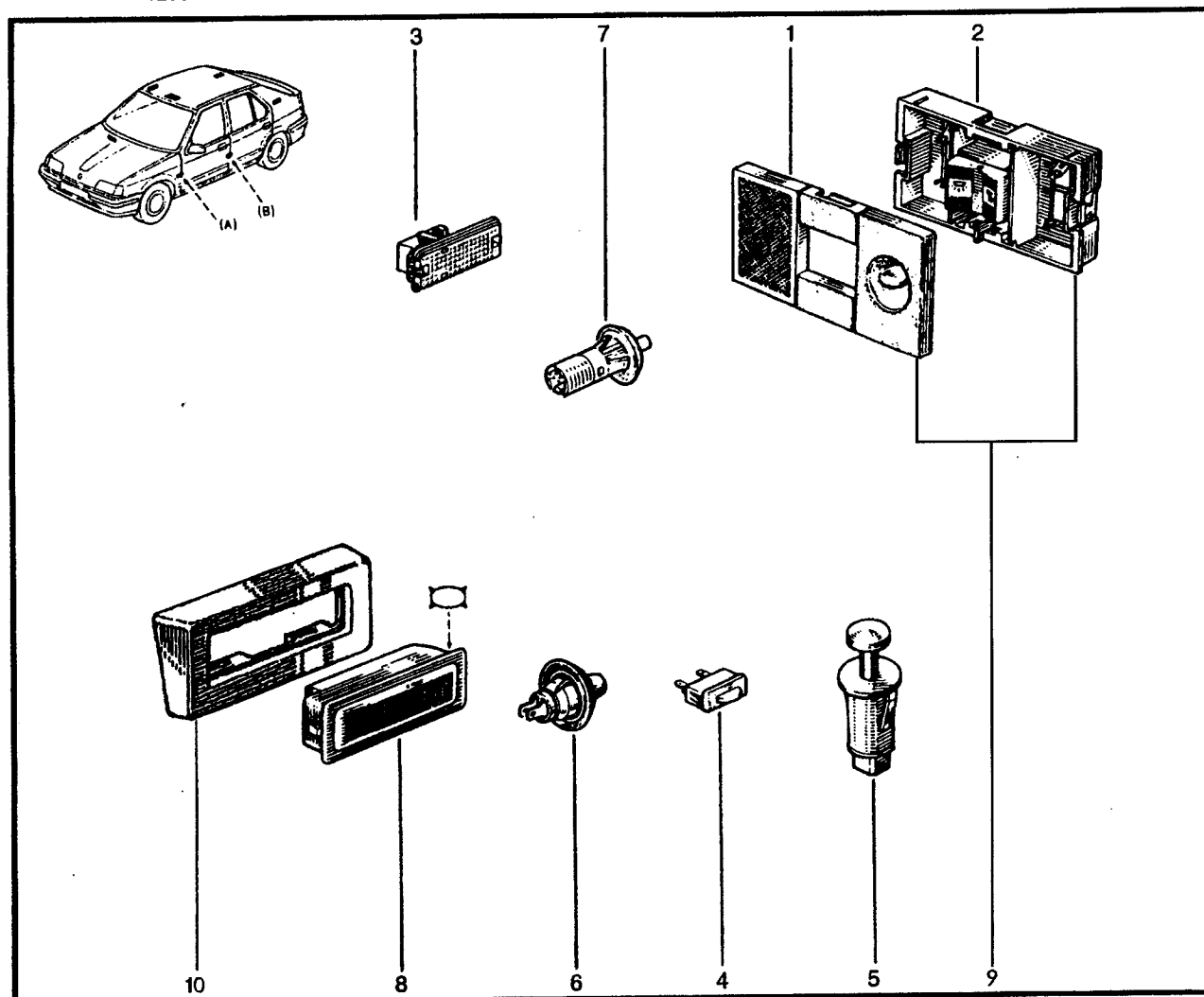
1208



1 - 77 00 796 183†
77 01 036 245

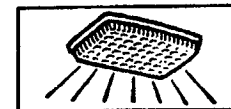
81.401

1208



81.401

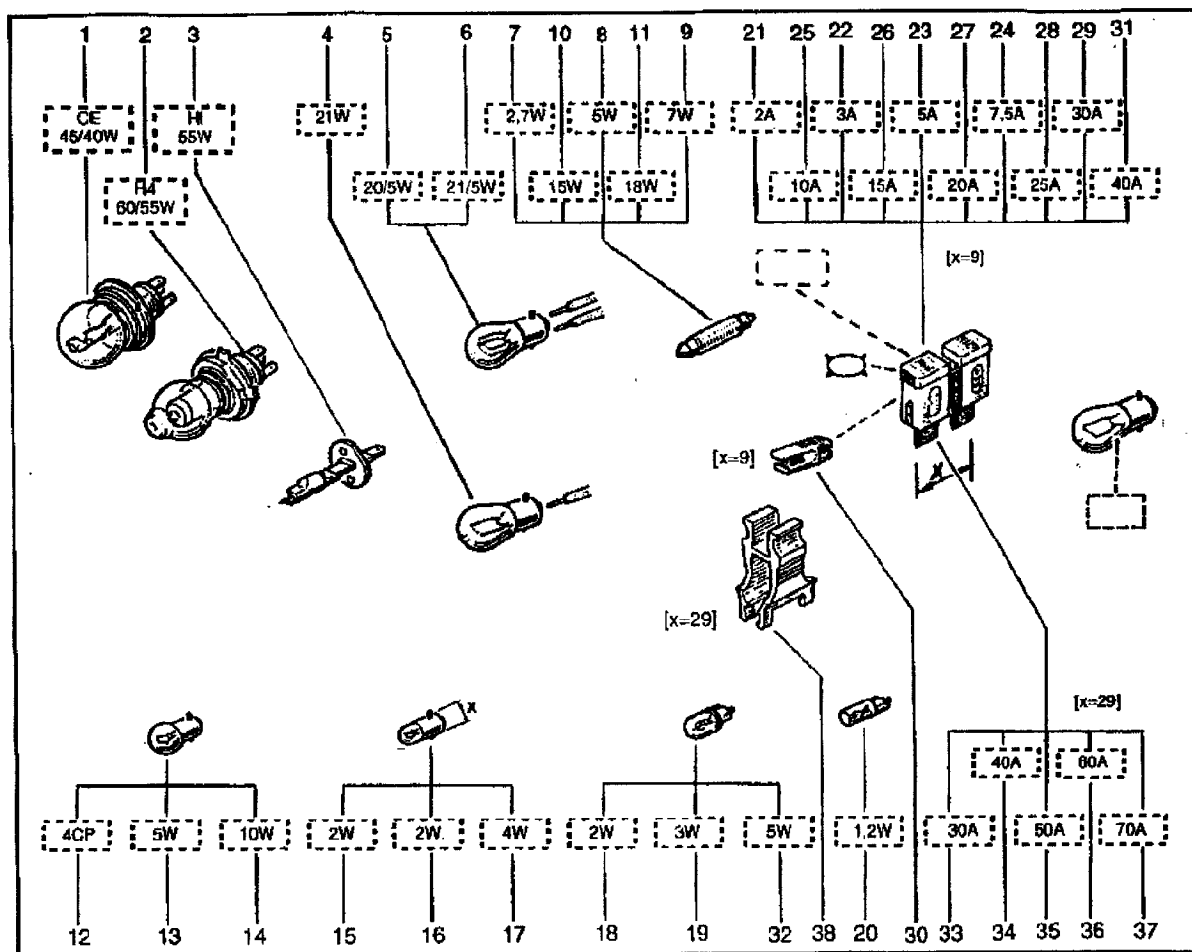
1208



- 1 77 01 030 766 †
- 77 02 217 679
- 2 77 01 030 767 †
- 77 02 217 680
- 3 77 00 771 935 †
- 77 01 366 136 †
- 77 01 042 832
- 4 77 00 816 818 †
- 77 02 072 066
- 5 77 00 825 472
- 6 77 00 772 596 (B)
- 7 77 00 811 152 (A)
- 8 77 00 725 122 [22] †
- 77 02 082 570
- 77 00 771 388 [6]
- 9 77 02 218 593
- 10 77 00 796 650

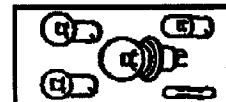
81.501

1208



81.501

1208



- 1 08 54 184 500
- 2 77 03 097 171 [3]
- 3 77 03 097 176
- 4 77 03 097 178 +
- 5 77 03 097 188 +
- 6 77 03 097 179 +
- 7 77 01 021 830 +
- 8 77 03 097 181 +
- 9 77 03 097 183 +
- 10 08 54 530 700
- 11 08 55 502 400 +
- 12 77 03 097 189 +
- 13 77 03 097 180 +
- 14 08 54 961 800 +
- 15 77 03 097 186 [x=9]
- 16 77 01 005 981 [x=7]
- 17 77 03 097 182 [x=9]
- 18 77 03 097 185
- 19 77 03 097 387
- 20 77 03 097 184 [4]
- 21 77 01 998 052 [4]
- 22 77 01 998 065 [14]
- 23 77 01 998 056 [25]
- 24 77 01 998 057 [18]
- 25 77 01 998 053 [7]
- 26 77 01 998 058 [11]
- 27 77 01 998 059 [3]
- 28 77 01 998 054 [9]
- 29 77 01 998 060 +
- 30 77 00 760 157 +
- 31 77 03 397 303
- 77 03 197 926

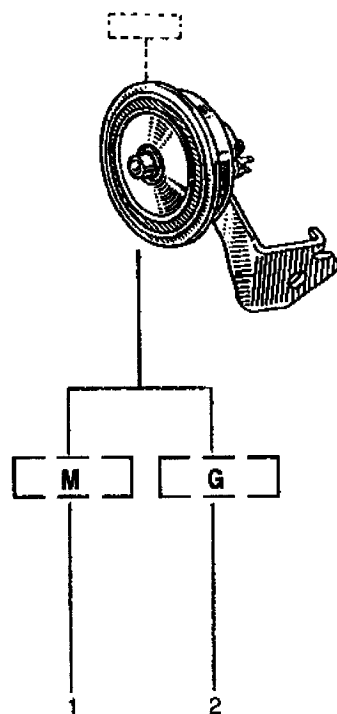
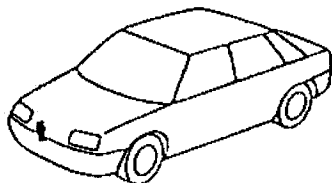
- 32 77 03 097 516
- 33 77 00 807 239 [8] [30A]
- 34 77 00 807 240 [23] [40A]
- 35 77 00 807 241 [16] [50A]
- 36 77 00 837 242 [7] [60A]
- 37 77 00 807 243 [14] [70A]
- 38 00 00 125 700

82.011

1208

82.011

1208



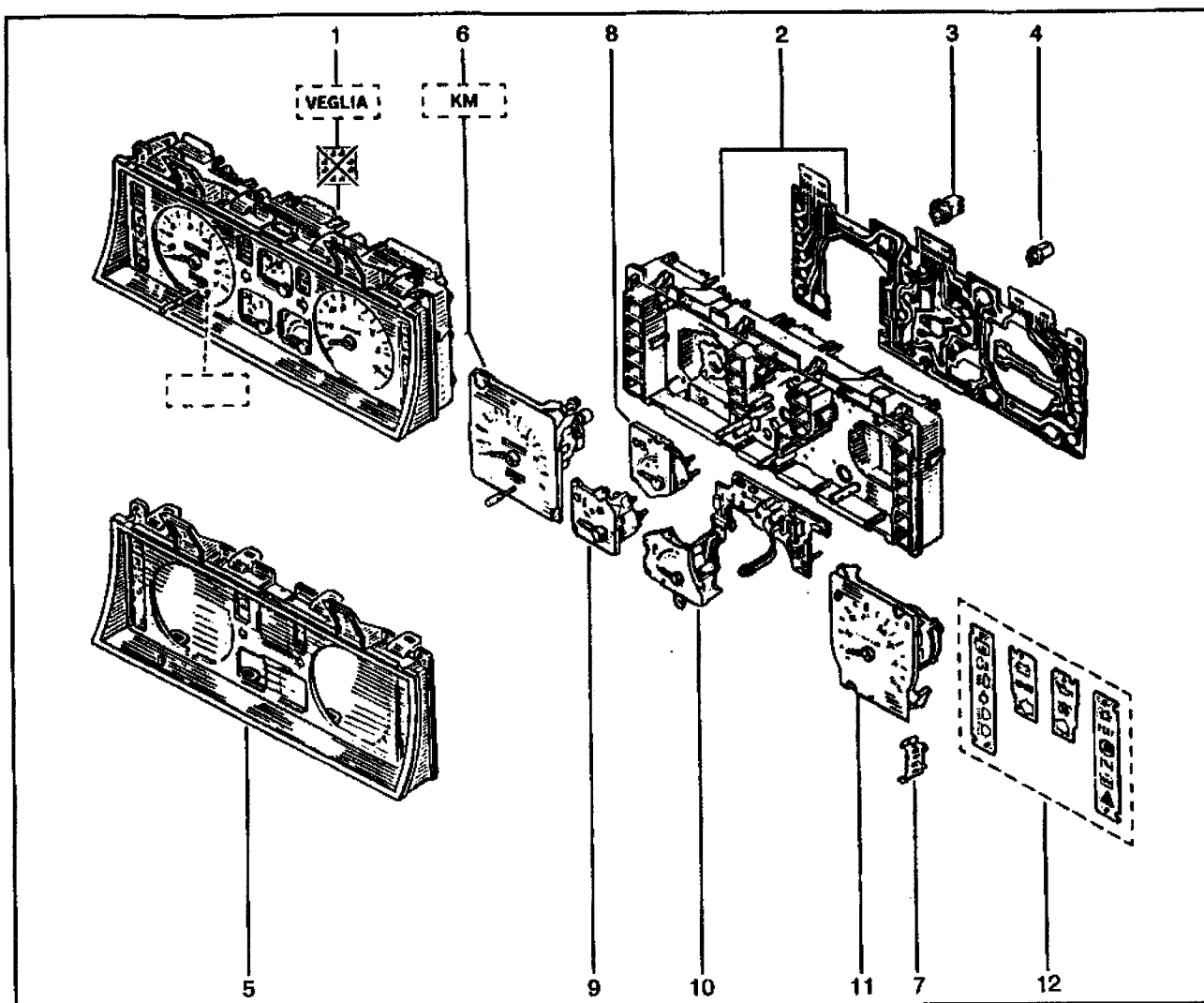
- 1 - 77 02 218 502 [] = KOBLA
77 02 218 678 [] = RALUX
2 - 77 02 218 503 [] = KOBLA
77 02 218 677 [] = RALUX

83.053

1208

RT \  ... → MOD. 940401**83.053**

1208



- | | | | |
|----|---------------|-----|--------|
| 1 | 77 00 815 940 | † | (a)(x) |
| | 77 00 820 925 | † | (b)(y) |
| 2 | 77 01 036 174 | | |
| 3 | 77 01 030 941 | | |
| 4 | 77 01 021 647 | | |
| 5 | 77 01 036 173 | | |
| 6 | 77 01 036 160 | | |
| 7 | 77 01 033 414 | | |
| 8 | 77 01 036 168 | (a) | |
| | 77 02 217 409 | † | (b) |
| | 77 01 036 168 | | (b) |
| 9 | 77 01 036 169 | | |
| 10 | 77 01 036 171 | | |
| 11 | 77 01 036 164 | | |
| 12 | 77 01 203 794 | † | |

- | | |
|-----|---|
| (a) | L533 |
| (b) | 453S \  n° 1 → MOD. 940401 |
| (x) |  77 02 218 583 - 1 |
| (y) |  77 02 218 583 - 1 |
| |  77 02 218 565 - 1 |

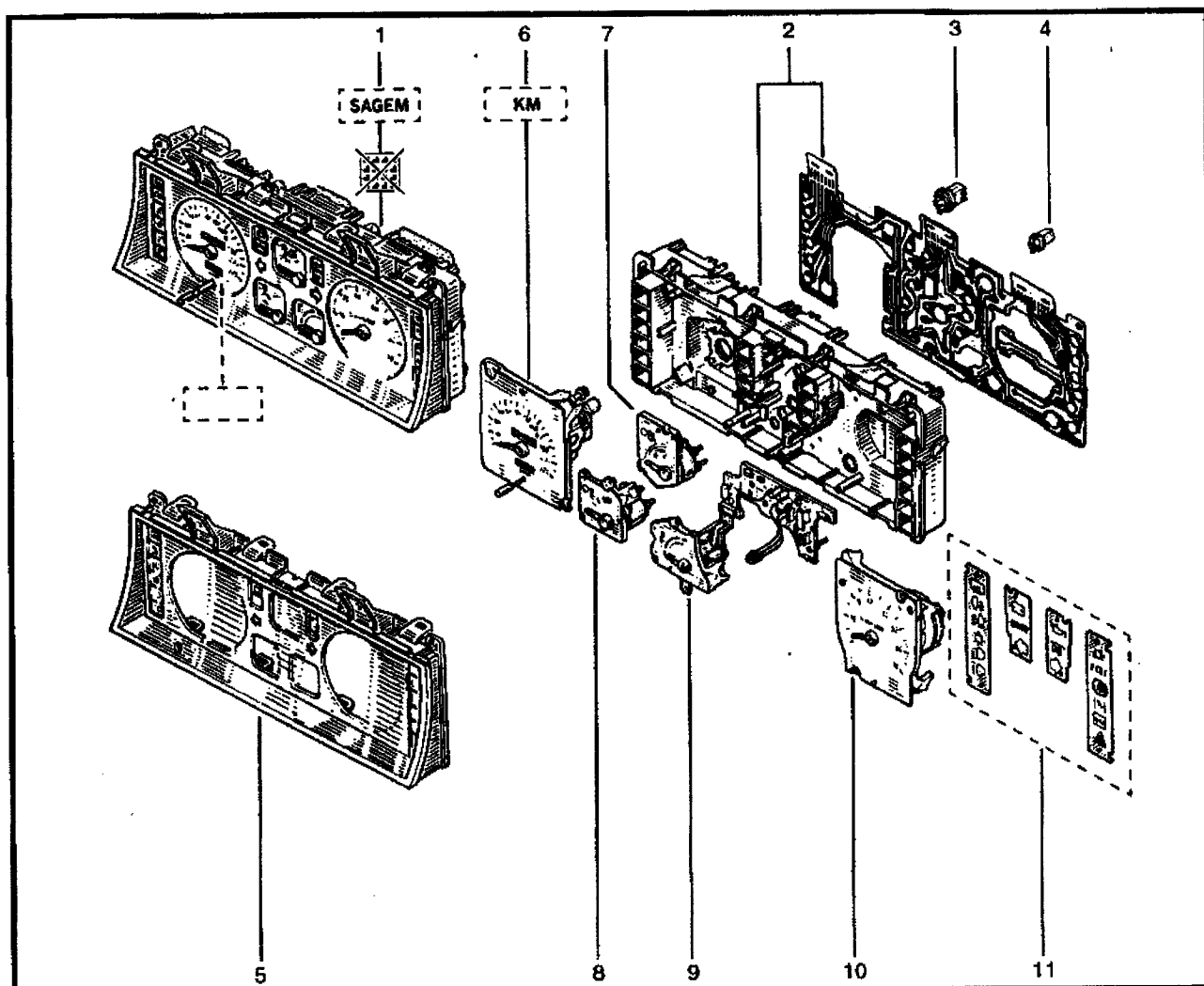
83.067

1208

L533

83.067

1208



- 1 - 77 00 815 940†
77 02 218 583 (a)
- 2 - 77 01 035 106
- 3 - 77 01 030 941
- 4 - 77 01 021 647
- 5 - 77 01 035 107
- 6 - 77 01 036 183
- 7 - 77 01 036 184
- 8 - 77 01 036 185
- 9 - 77 01 036 186
- 10 - 77 01 036 187
- 11 - 77 01 203 790

(a)  = JAEGER

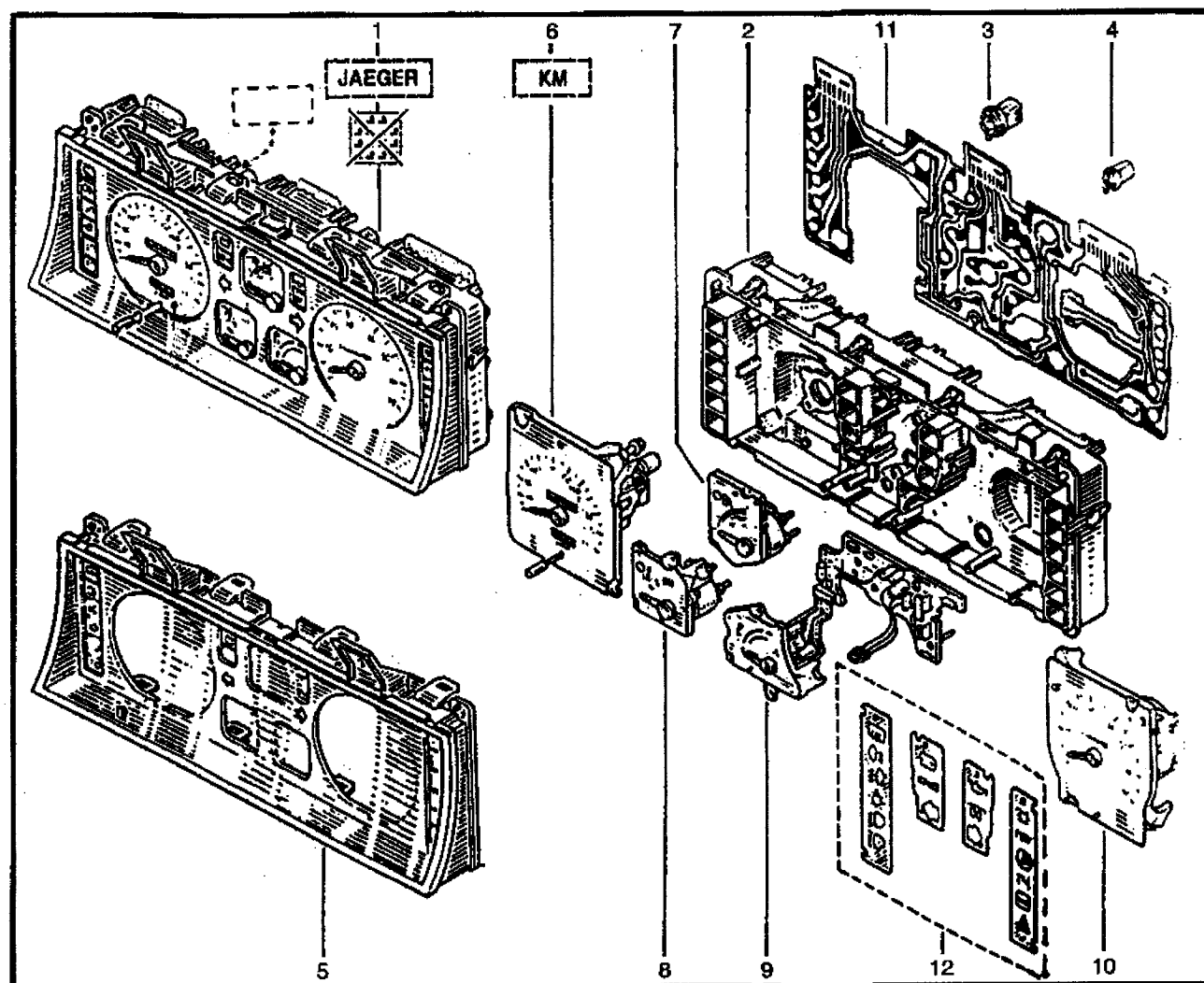
83.070

1208

453S \ ⇄ MOD. 940401 → MOD. 960601

83.070

1208



- 1 - 77 02 218 583 (x)
- 2 - 77 01 029 737
- 3 - 77 02 217 249
- 4 - 77 00 761 132 +
77 01 348 570
- 5 - 77 01 033 861
- 6 - 77 02 217 283
- 7 - 77 02 217 284
- 8 - 77 02 217 265
- 9 - 77 02 217 266
- 10 - 77 02 217 267
- 11 - 77 02 217 261
- 12 - 77 02 217 268

(x) [] = 514155

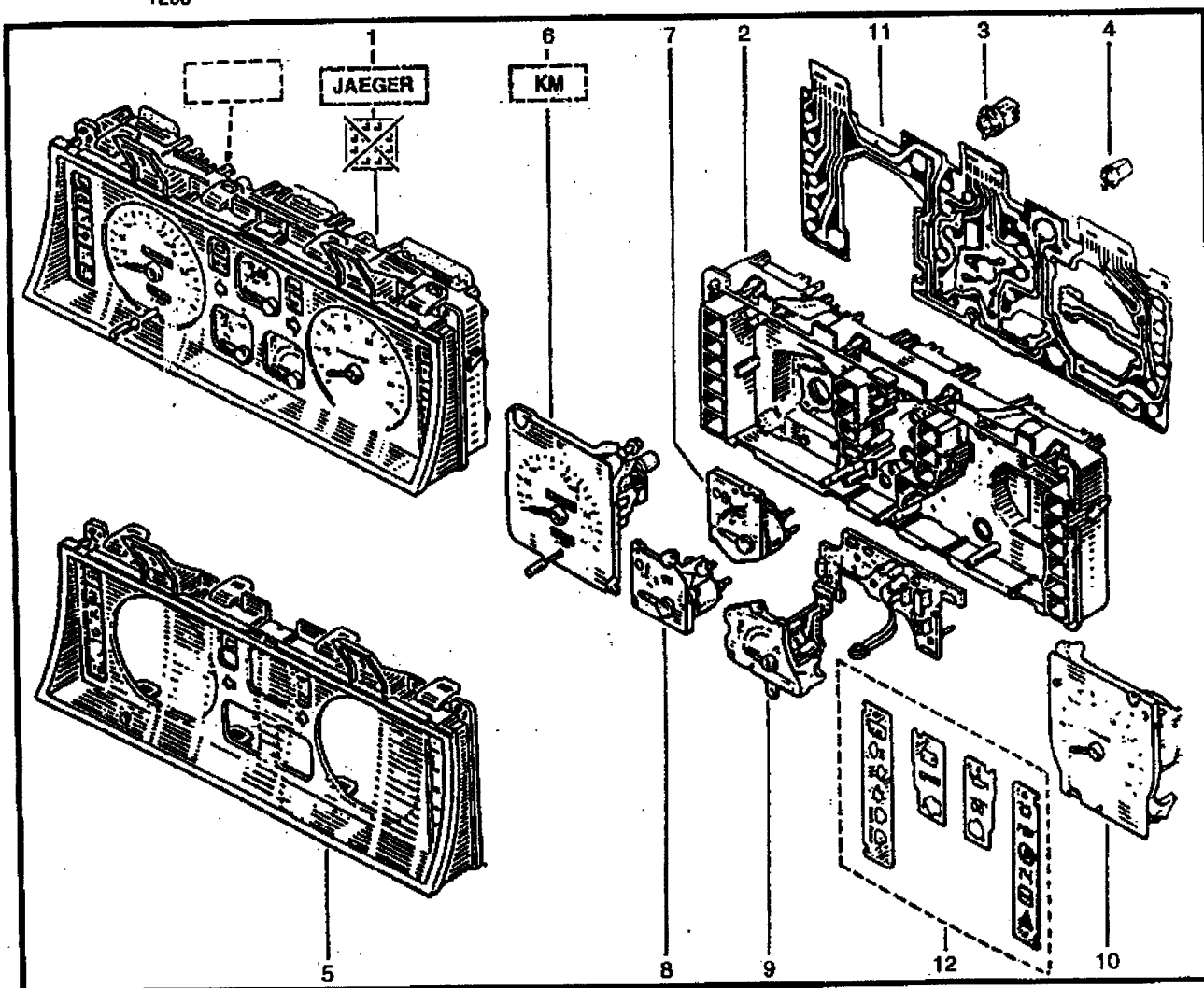
83.071

1208

453S \ MØD 960601 → ...

83.071

1208



- 1 - 77 02 218 583 (x)
- 2 - 77 02 217 649
- 3 - 77 02 217 249
- 4 - 77 00 761 132 +
77 01 348 570
- 5 - 77 02 217 779
- 6 - 77 02 217 788
- 7 - 77 02 217 782
- 8 - 77 02 217 658
- 9 - 77 02 217 787
- 10 - 77 02 217 662
- 11 - 77 02 217 786
- 12 - 77 02 217 789

(x) [] = 514975

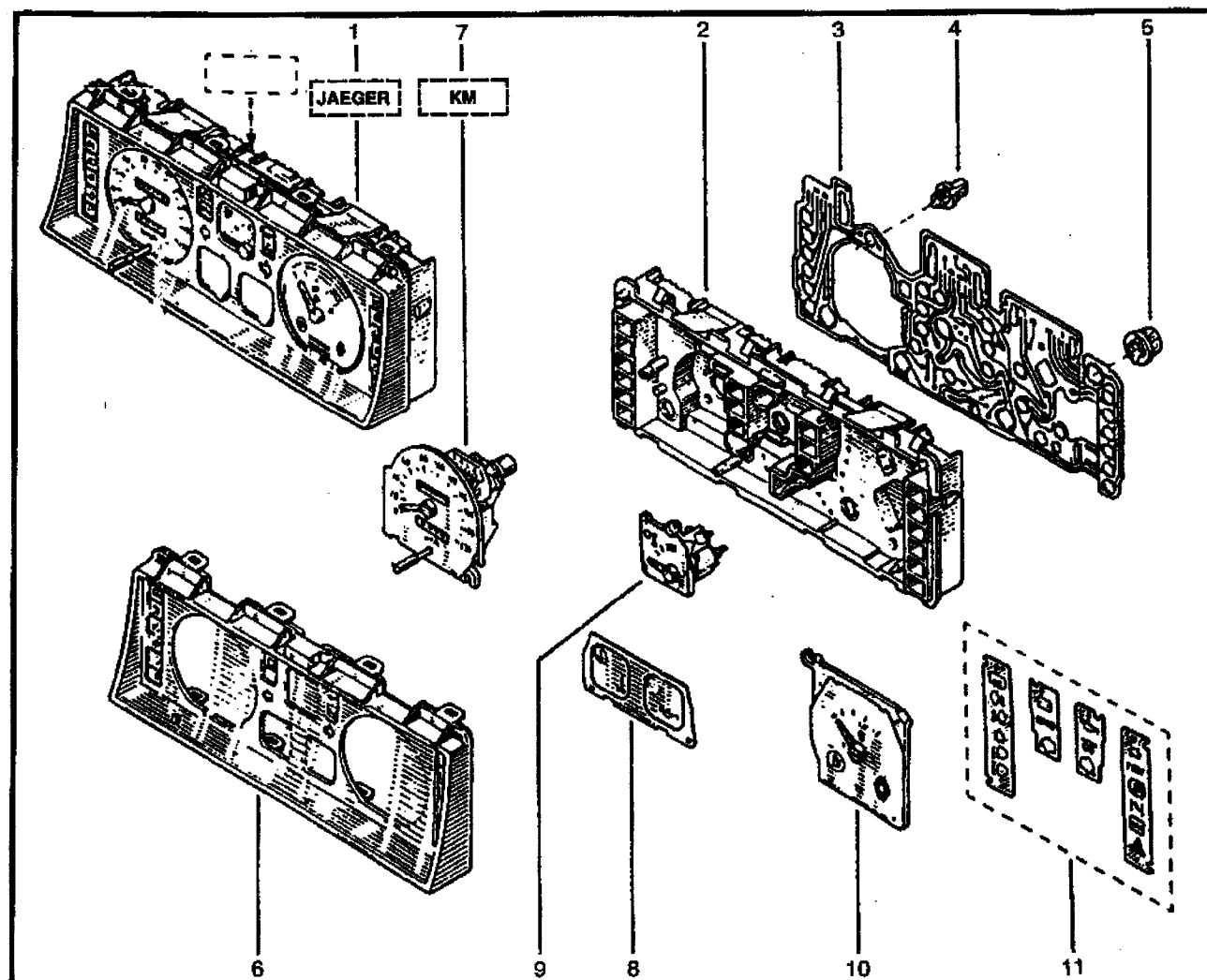
83.075

1208

L53P, L534 \ RL \  ... → MOD. 960601

83.075

1208



- 1 - 77 02 218 582 (x)
- 2 - 77 01 029 750 †
- 77 01 038 585
- 3 - 77 02 217 340
- 4 - 77 00 761 132 †
- 77 01 348 570
- 5 - 77 02 217 249
- 6 - 77 01 033 861
- 7 - 77 02 217 341
- 8 - 77 02 217 343
- 9 - 77 02 217 265
- 10 - 77 02 217 342
- 11 - 77 02 217 268

(x)  = 514045

83.076

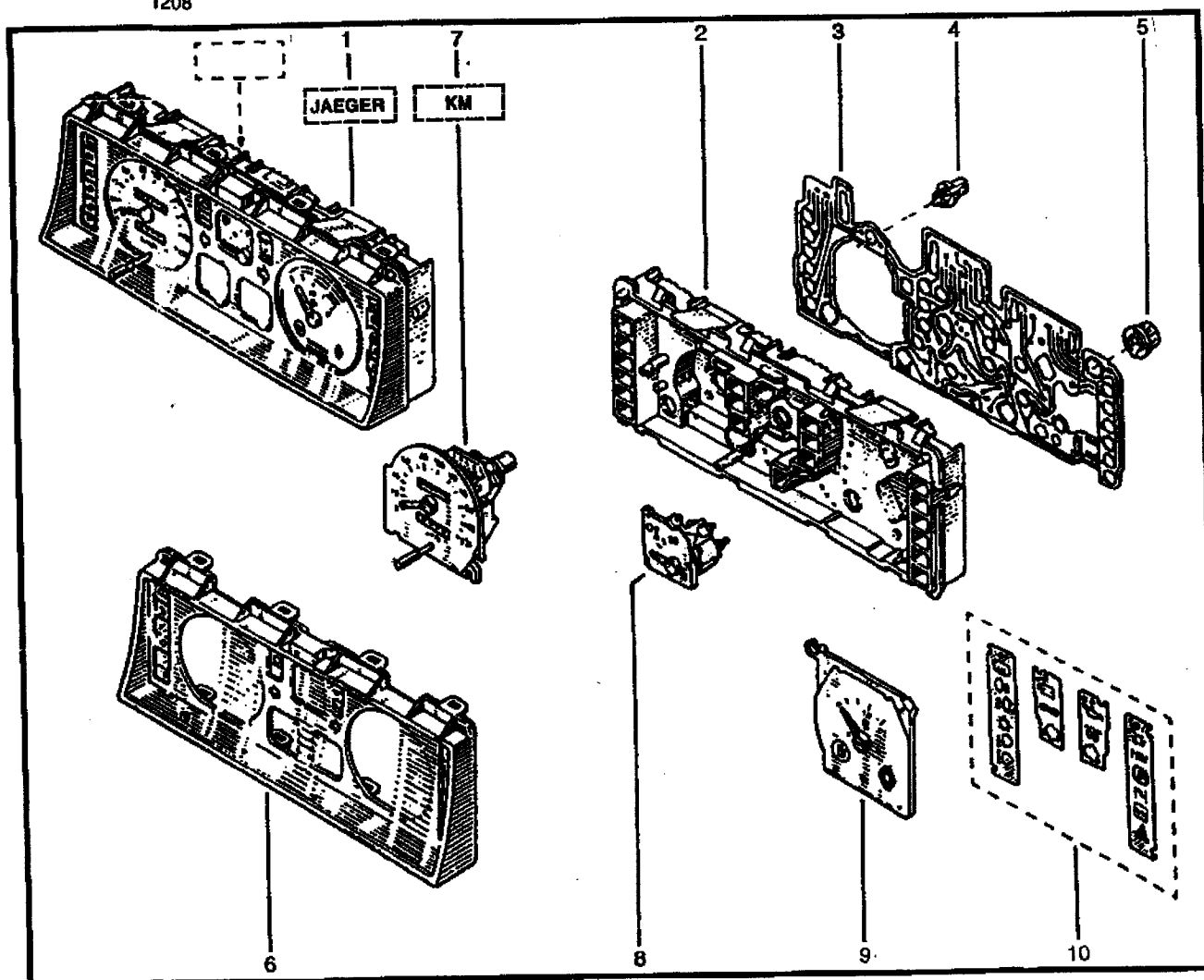
1208

L53P, L534 \ RL \  MOD. 960601 → ...

L53S \ RE \  MOD. 970201 → ...

83.076

1208



- 1 - 77 02 218 582 (x)
- 2 - 77 02 217 649
- 3 - 77 02 217 652
- 4 - 77 00 761 132 +
77 01 348 570
- 5 - 77 02 217 249
- 6 - 77 02 217 779
- 7 - 77 02 217 783
- 8 - 77 02 217 659
- 9 - 77 02 217 661
- 10 - 77 02 217 792

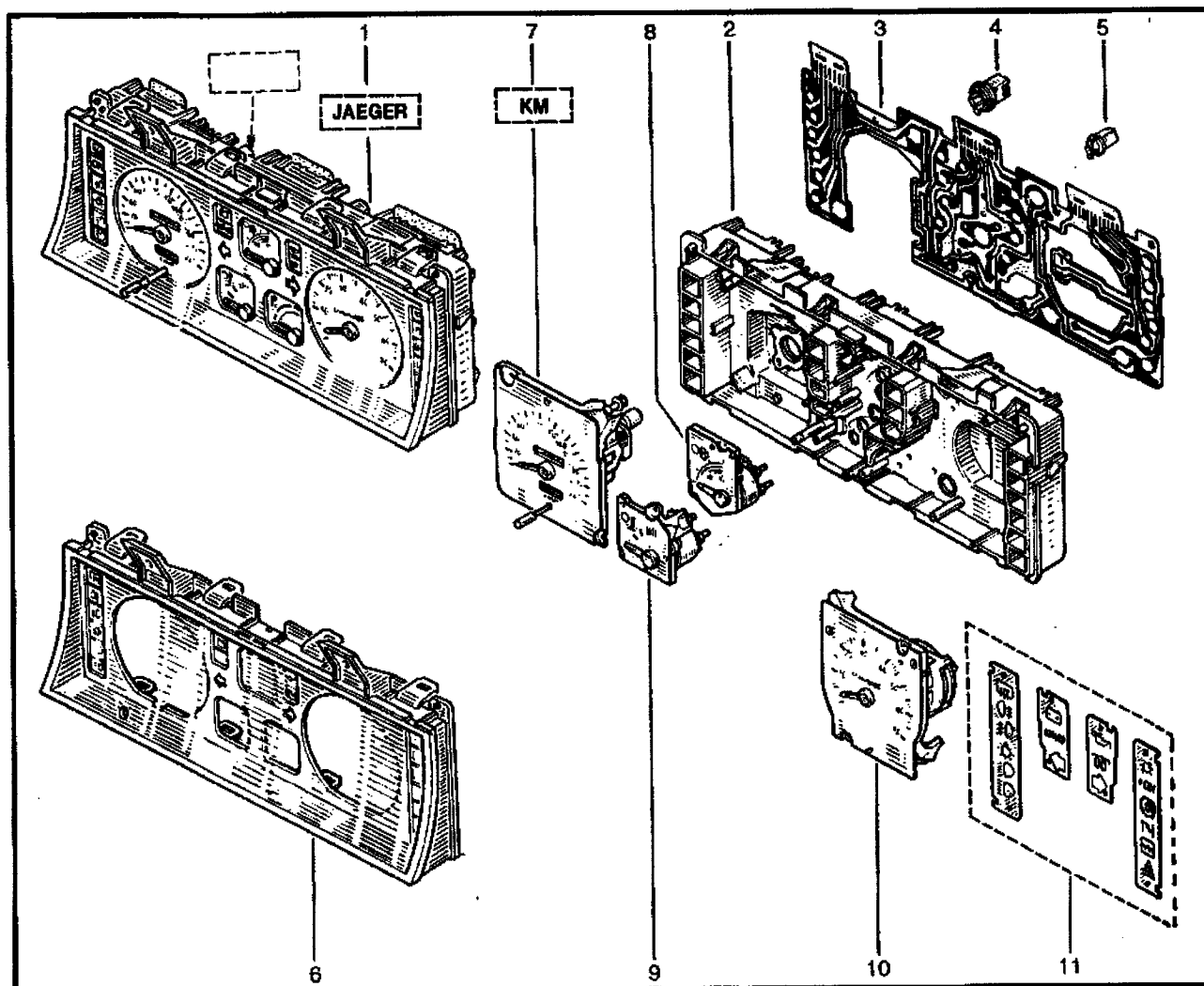
(x)

 = 514985 - 01

1208

L53P \ RN,   ... → MOD, 960601

1208



- 1 - 77 02 218 636 (x)
2 - 77 01 029 737
3 - 77 02 217 422
4 - 77 02 217 249
5 - 77 00 761 132 †
77 01 348 570
6 - 77 01 033 861
7 - 77 02 217 341
8 - 77 02 217 264
9 - 77 02 217 265
10 - 77 02 217 267
11 - 77 02 217 268

(x) $\boxed{\square} = 514660$

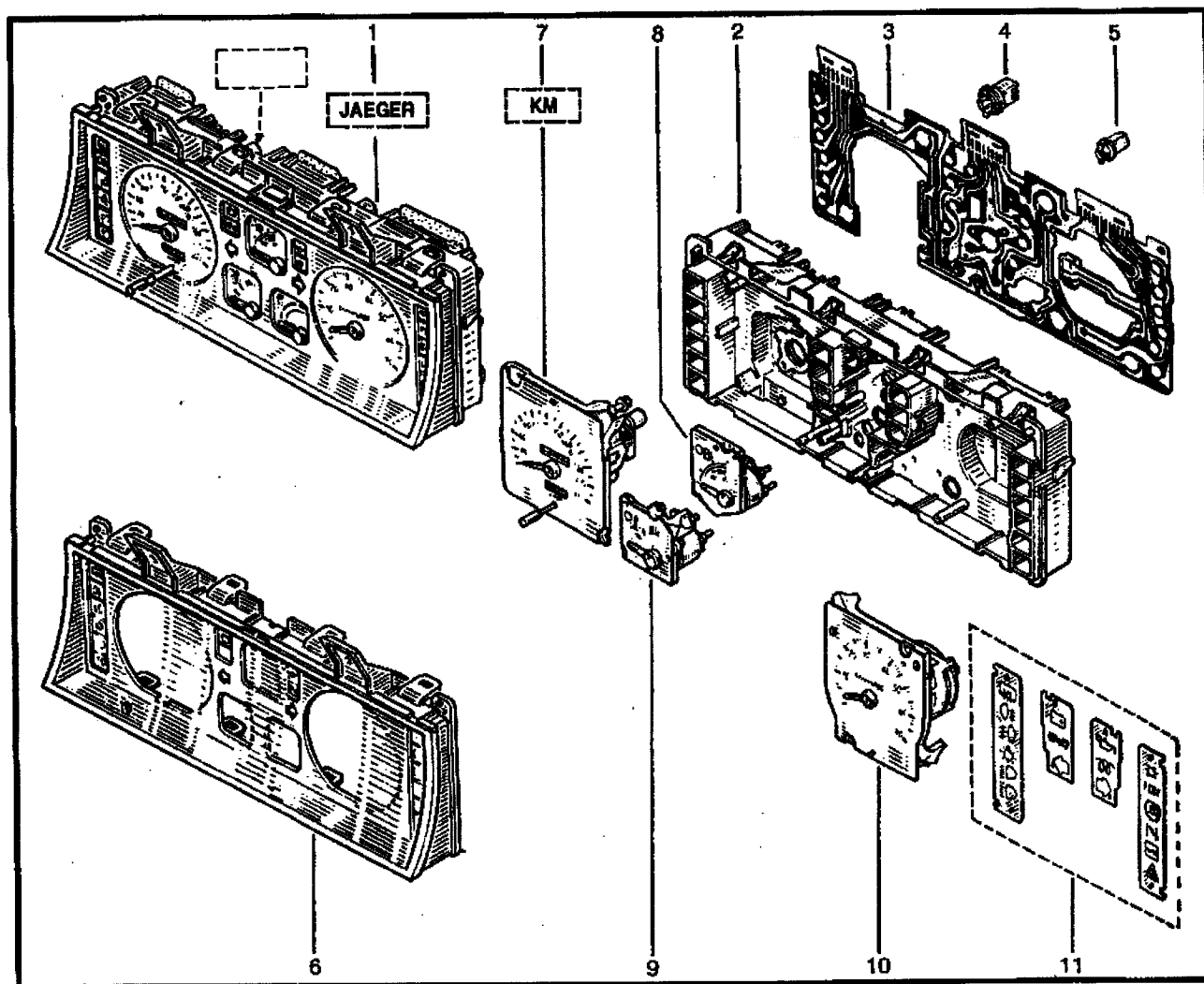
83.079

1208

L53P, L534 \ RN,   MOD. 960601 → ...

83.079

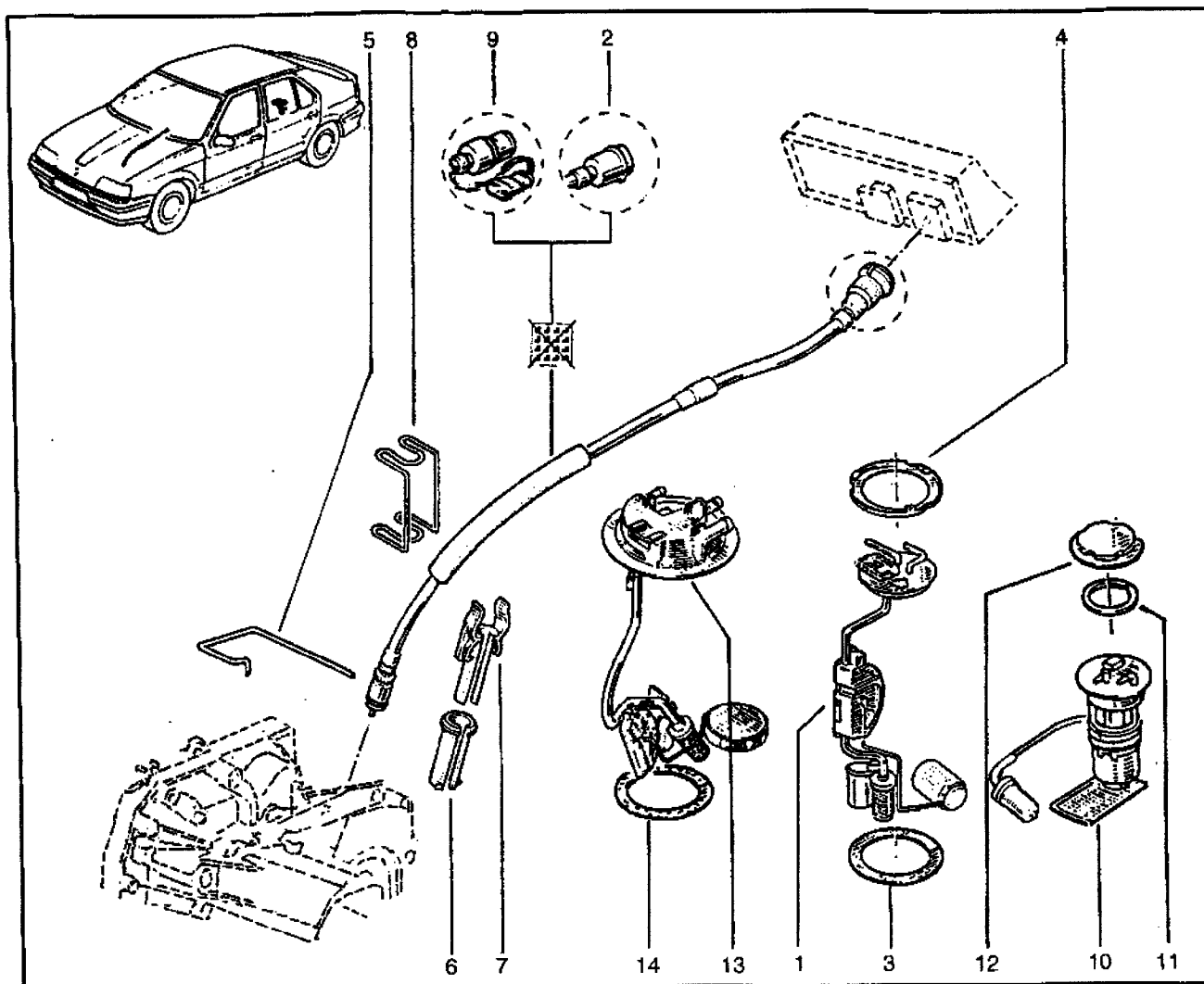
1208



- 1 - 77 02 218 636 (a)
77 02 218 739 (b)
- 2 - 77 02 217 649
- 3 - 77 02 217 786
- 4 - 77 02 217 249
- 5 - 77 00 761 132 †
77 01 348 570
- 6 - 77 02 217 779
- 7 - 77 02 217 783
- 8 - 77 02 217 782
- 9 - 77 02 217 658 (a)
77 02 217 815 (b)
- 10 - 77 02 217 662 (a)
77 02 217 814 (b)
- 11 - 77 02 217 780

(a) L53P \ [ = 514980 A]

(b) L534 \  MOD 9610 → ...
 = 514980 - 02



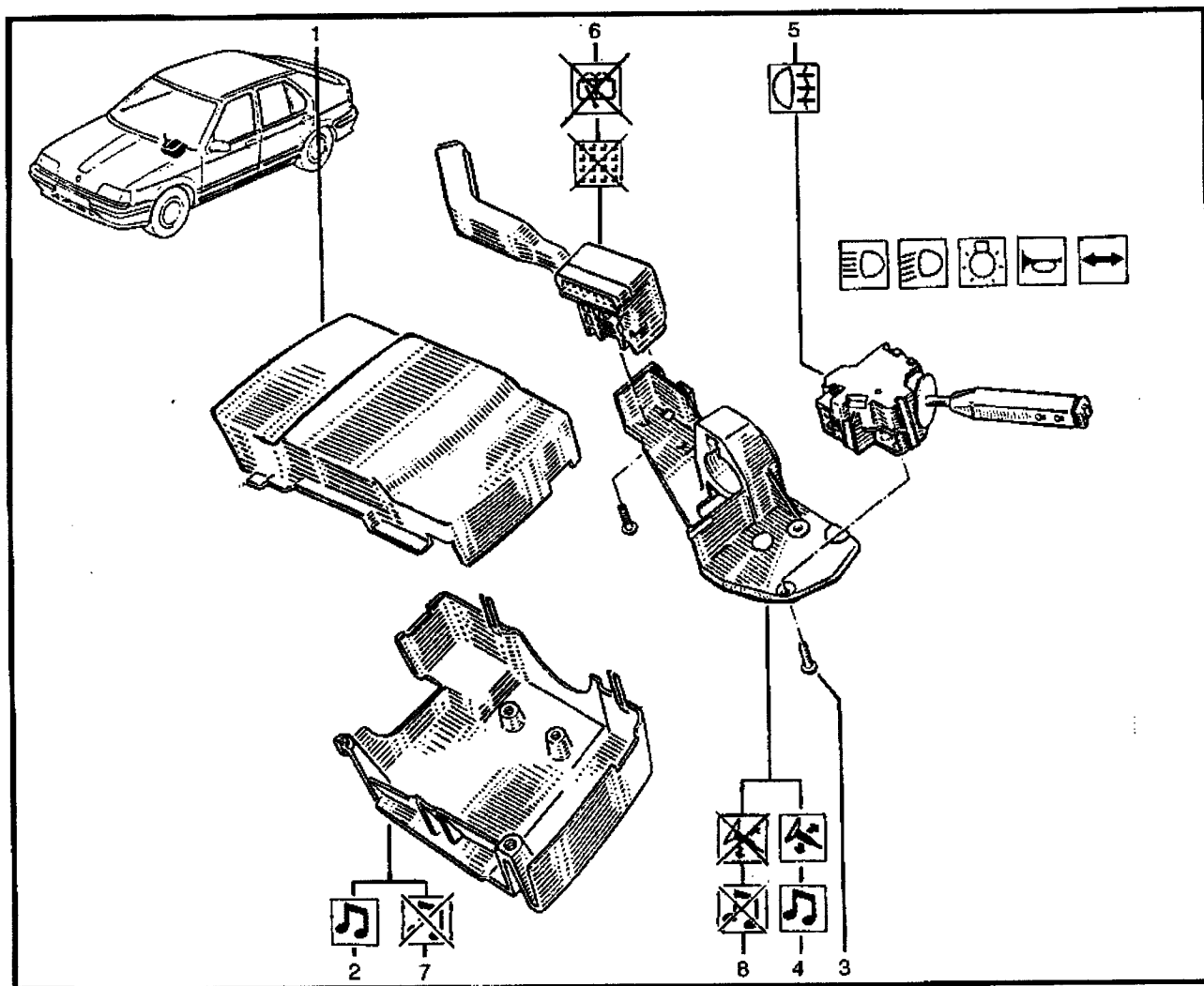
- 1 77 02 082 736 (a)
- 2 77 00 790 402 †
- 77 02 218 599 (a)(e)
- 77 00 783 819 †
- 77 02 218 601 (d)(f)
- 3 77 00 684 089
- 4 77 00 684 090
- 5 77 00 729 283
- 6 77 00 799 655
- 7 77 00 799 654
- 8 77 00 807 735
- 9 77 00 830 683 †
- 77 00 842 634 †
- 77 00 840 722 (g)
- 10 77 02 218 560 (b)
- 11 77 02 095 363 †
- 12 77 00 781 552
- 13 77 00 805 114 (c)(d)
- 77 00 784 186 (e)
- 77 00 784 187 (f)
- 14 77 00 781 551 †
- 77 02 224 322

- (a) L533
- (b) 453S \ (XXX) 213 \ ... → MOD. 941017
- (c) 453S \ (XXX) 213 \ MOD. 941017 → ...
- 453S \ (XXX) 103
- (d) L53P
- (e) L534

- (f) L53S
- (g) 453S

84.011

1208



(a) RT

(b) RN, RL, RE

84.011

1208



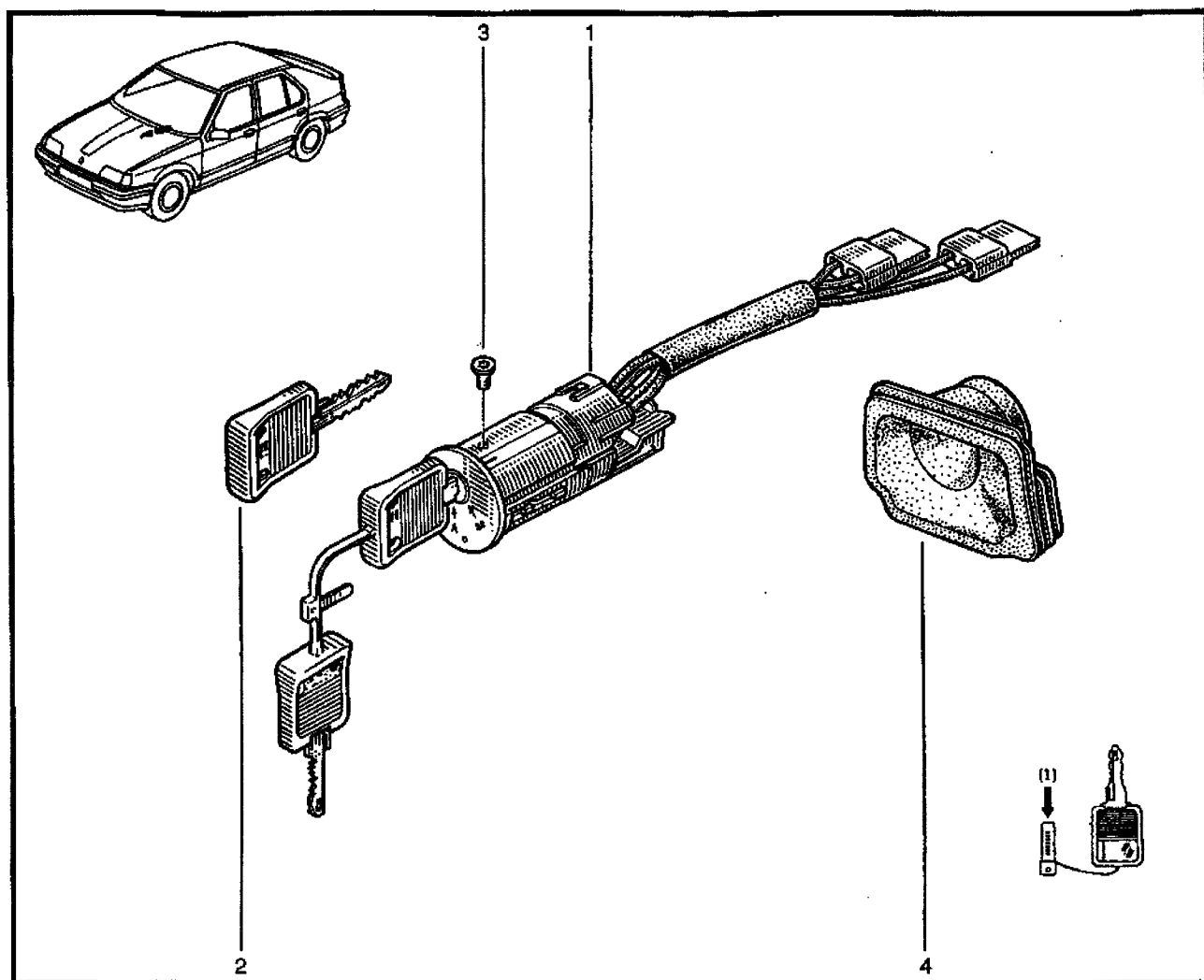
- 1 - 77 00 781 127
- 2 - 77 00 781 129 (a)
- 3 - 77 03 006 121
- 4 - 77 00 810 967 (a)
- 5 - 77 00 803 537 †
- 77 00 842 114 †
- 77 02 218 653 †
- 77 00 797 804
- 6 - 77 00 826 604 †
- 77 00 803 534
- 7 - 77 00 781 128 (b)
- 8 - 77 00 781 333 (b)

84.101

1208

84.101

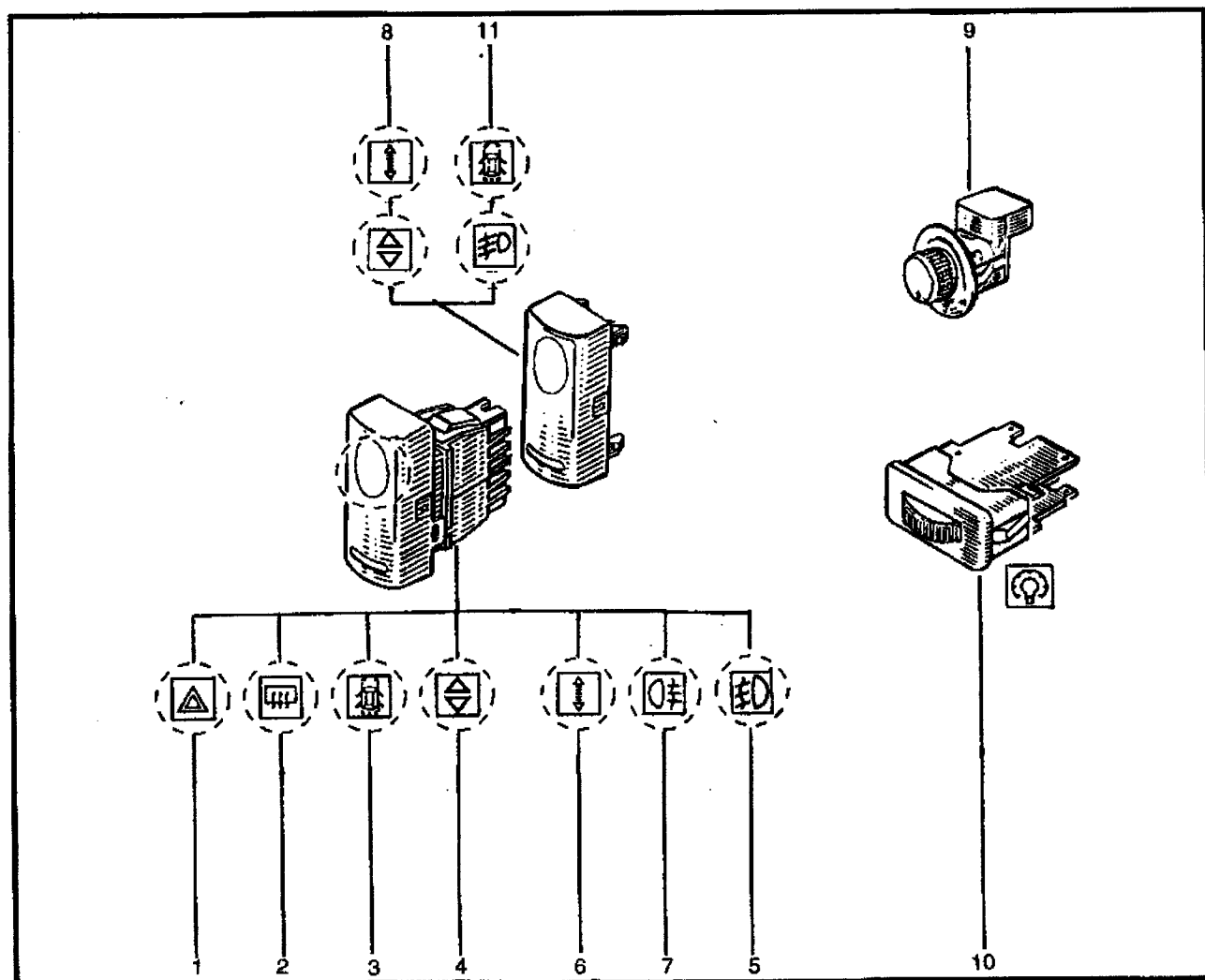
1208



- 1 77 00 805 669
- 77 01 034 889 [] = 1 †
- 77 01 469 773 [] = 1
- 2 77 01 349 745
- 3 77 03 004 134
- 4 77 00 783 221

84.201

1208



84.201

1208



- 1 - 77 00 817 335
- 2 - 77 00 817 338
- 3 - 77 00 817 336
- 4 - 77 00 817 337
- 5 - 77 00 817 333 (a)
- 6 - 77 00 817 339 (b)
- 7 - 77 00 817 334
- 8 - 77 00 818 128 [x=43]
- 9 - 77 00 803 531
- 10 - 77 00 733 388
- 11 - 77 00 818 127 ≠
- 77 02 218 615

(a) ☐ RT

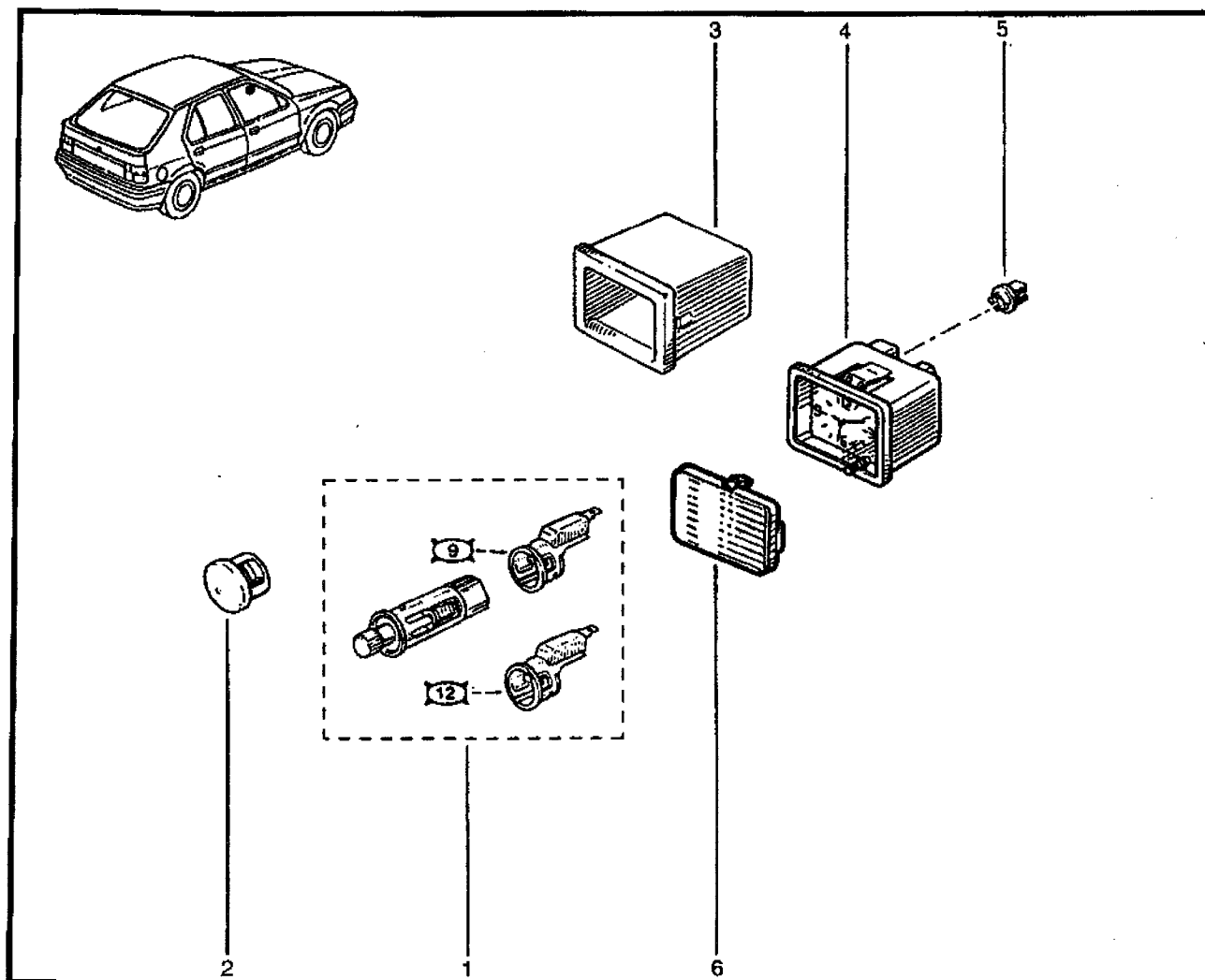
(b) ☐ RN, RT

84.301

1208

84.301

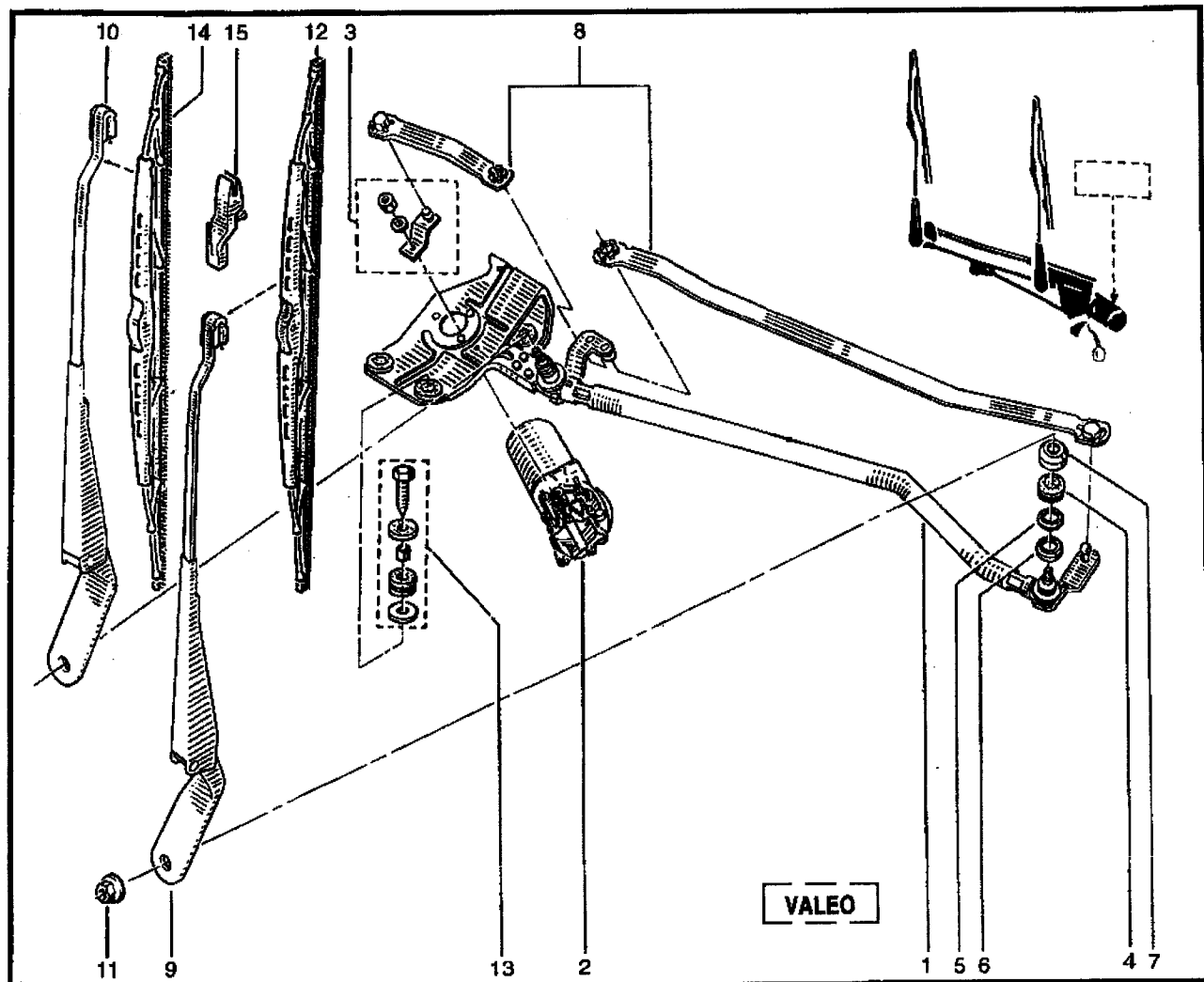
1208



- 1 - 77 02 218 501
- 2 - 77 00 690 715
- 3 - 77 00 756 046
- 4 - 77 00 815 737
- 5 - 77 00 761 132†
77 01 348 570
- 6 - 77 00 676 012

85.011

1208



85.011

1208



- 1 77 01 033 700 †
- 77 02 217 459 (x)
- 2 77 01 349 866 †
- 77 02 217 455
- 3 77 01 202 983 †
- 77 02 217 456
- 4 77 03 073 175
- 5 77 05 046 011 †
- 77 05 046 012
- 6 77 03 032 083 †
- 77 03 032 067
- 7 77 00 624 458 †
- 77 02 218 694
- 8 77 01 202 982 †
- 77 02 217 457
- 9 77 01 034 421
- 10 77 01 034 420
- 11 77 03 037 011 †
- 77 03 037 013 †
- 77 05 190 408
- 12 77 01 034 415 †
- 77 11 170 181
- 13 77 01 201 025 †
- 77 02 073 243
- 14 77 01 034 415 †
- 77 11 170 181
- 15 77 01 028 403

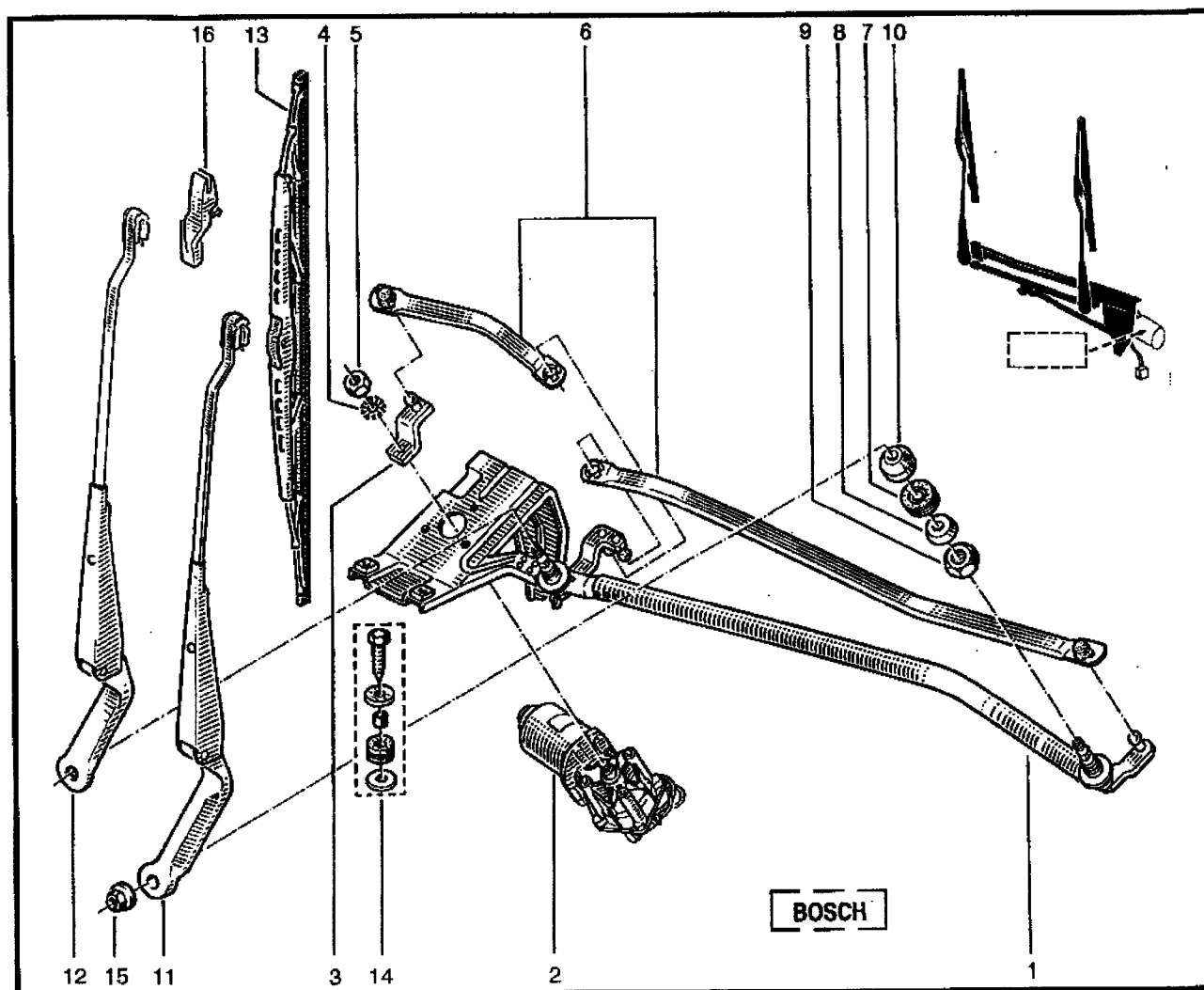
(x) 7702217456-1

85.031

1208

85.031

1208



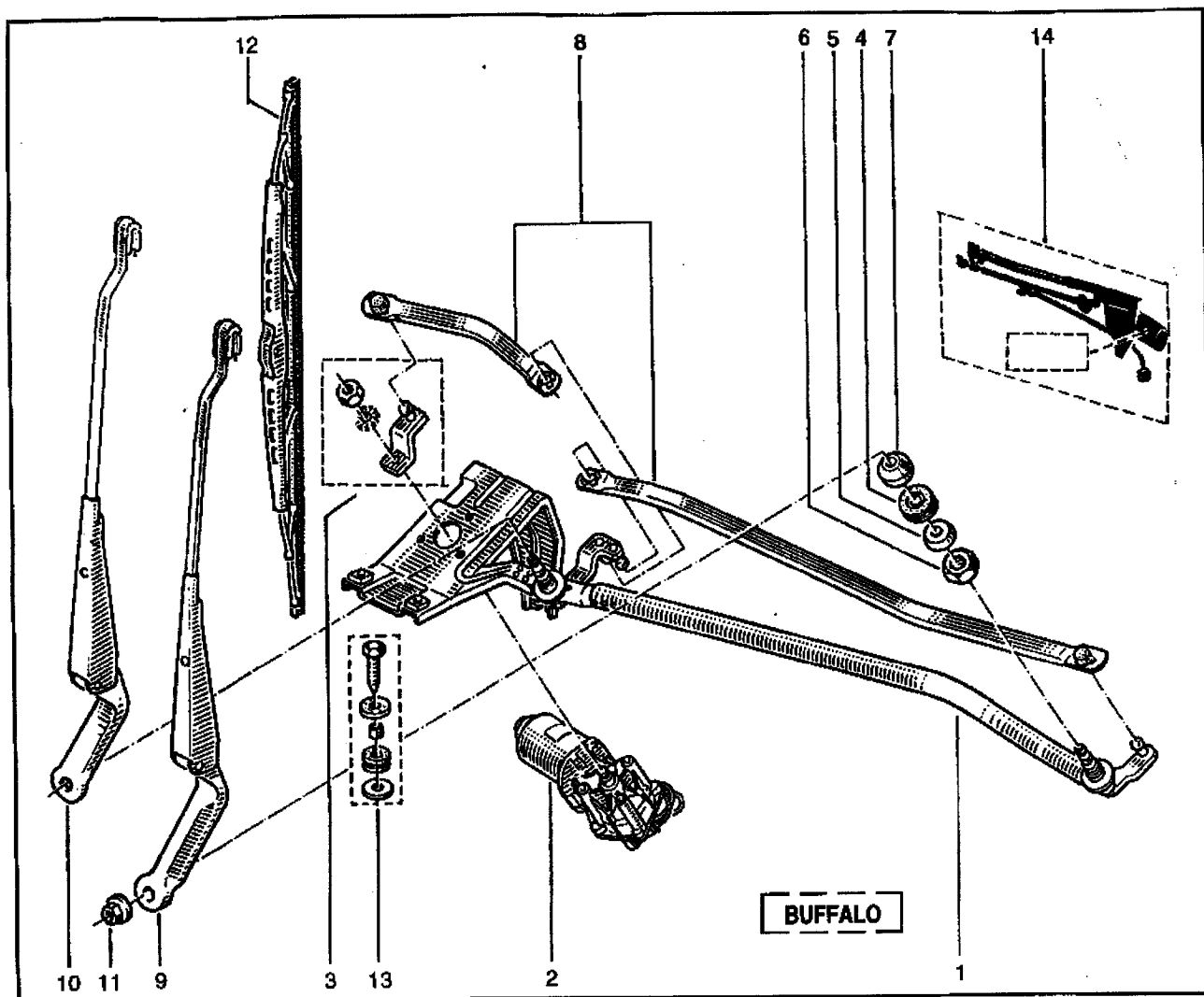
- 1 77 01 033 694
- 2 77 01 349 866 †
- 77 02 217 455
- 3 77 01 032 570
- 4 79 03 056 014
- 5 79 03 032 018
- 6 77 01 202 979
- 7 77 03 073 175
- 8 77 05 046 011 †
- 77 05 046 012
- 9 77 03 032 083 †
- 77 03 032 067
- 10 77 00 624 458 †
- 77 02 218 694
- 11 77 01 034 484
- 12 77 01 034 485
- 13 77 01 034 483 †
- 77 01 034 415 †
- 77 11 170 181
- 14 77 01 201 025 †
- 77 02 073 243
- 15 77 03 037 011 †
- 77 03 037 013 †
- 77 05 190 408
- 16 77 01 028 403

85.034

1208

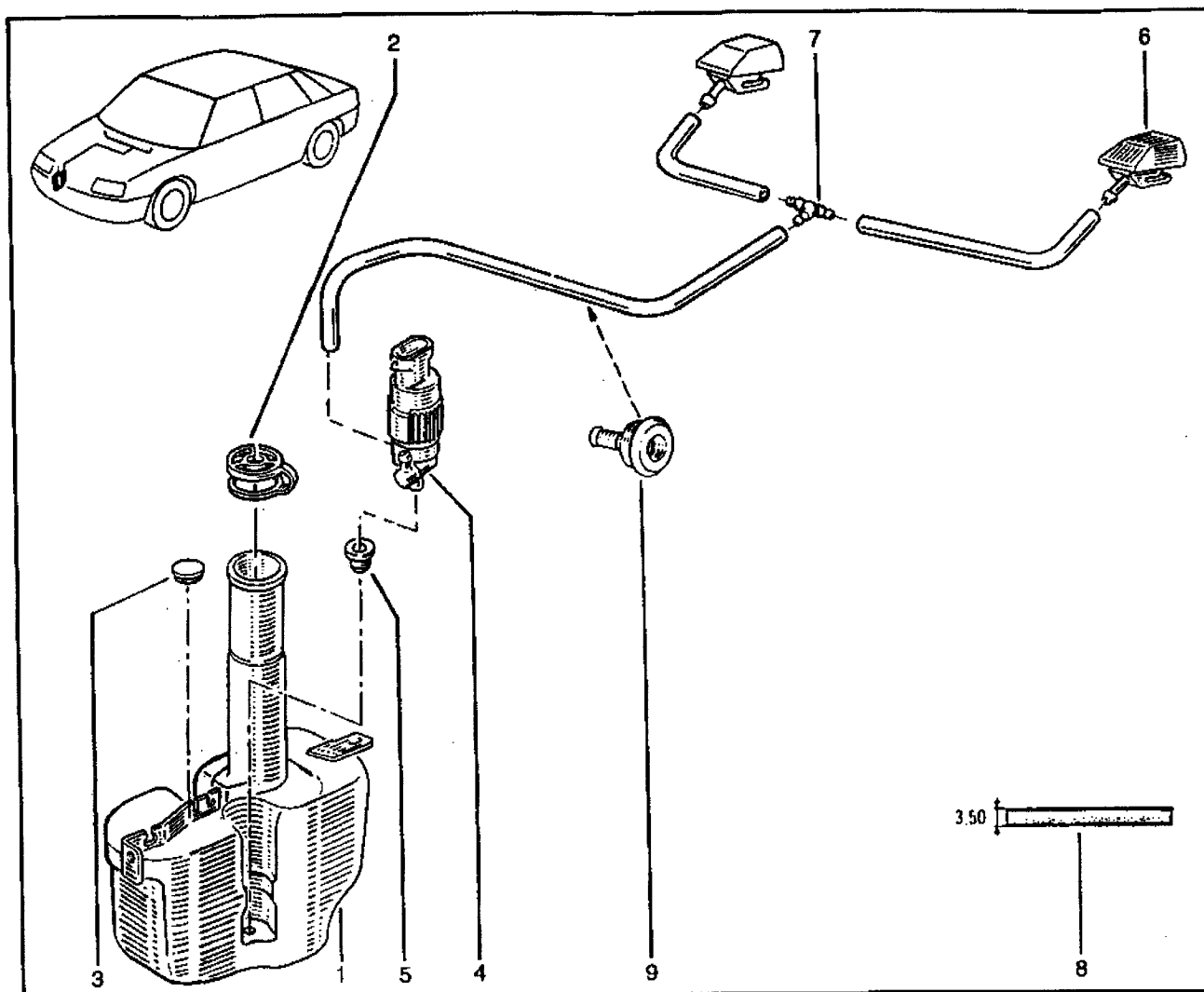
85.034

1208



- 1 77 02 217 459
- 2 77 02 217 455
- 3 77 02 217 456
- 4 77 03 073 175
- 5 77 05 046 011 †
- 77 05 046 012
- 6 77 03 032 067
- 7 77 00 624 458 †
- 77 02 218 694
- 8 77 02 217 457
- 9 77 02 218 668 (a)
- 77 02 217 889 (b)
- 10 77 02 218 667 (a)
- 77 02 217 890 (b)
- 11 77 03 037 011 †
- 77 03 037 013 †
- 77 05 190 408
- 12 77 02 218 672 (a)(x) †
- 77 02 217 886 (b)
- 13 77 02 073 243
- 14 77 00 778 795 †
- 77 02 218 663

- (a)  n° ... → MOD. 971017
- (b)  MOD. 971017 → ...
- (x)  77 02 217 886 - 2



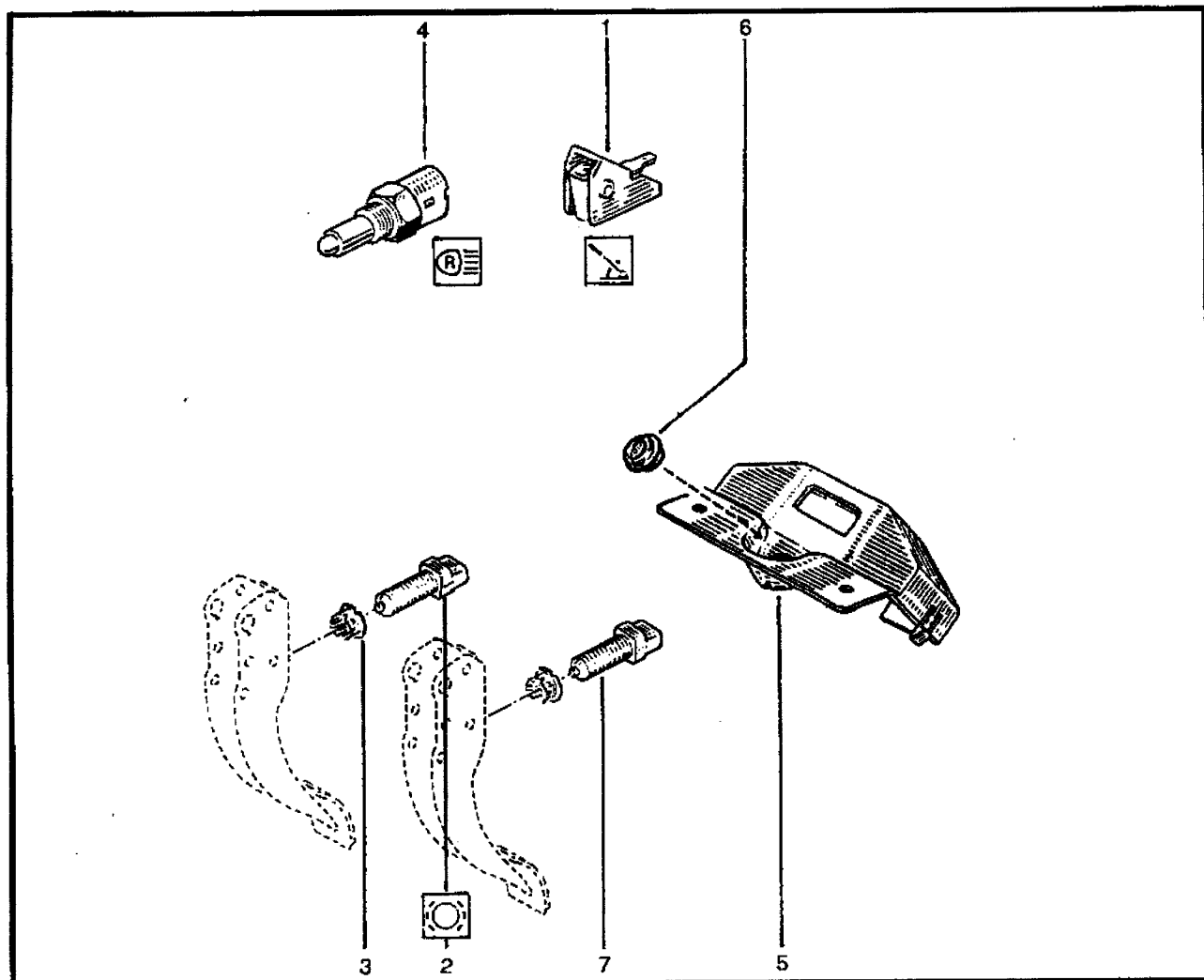
- 1 77 00 780 489 †
- 77 02 217 891 (a)
- 77 00 801 351 (b)
- 2 77 04 000 043 †
- 77 02 226 969
- 3 77 03 074 294
- 4 77 00 802 336 †
- 77 02 226 968
- 5 77 05 002 060 †
- 77 02 217 823
- 6 77 00 784 411
- 7 77 05 030 025 †
- 77 04 000 008
- 8 77 01 033 226 †
- 77 00 665 857 *
- 9 77 03 073 226 *

(a) L534

(b) L534

86.201

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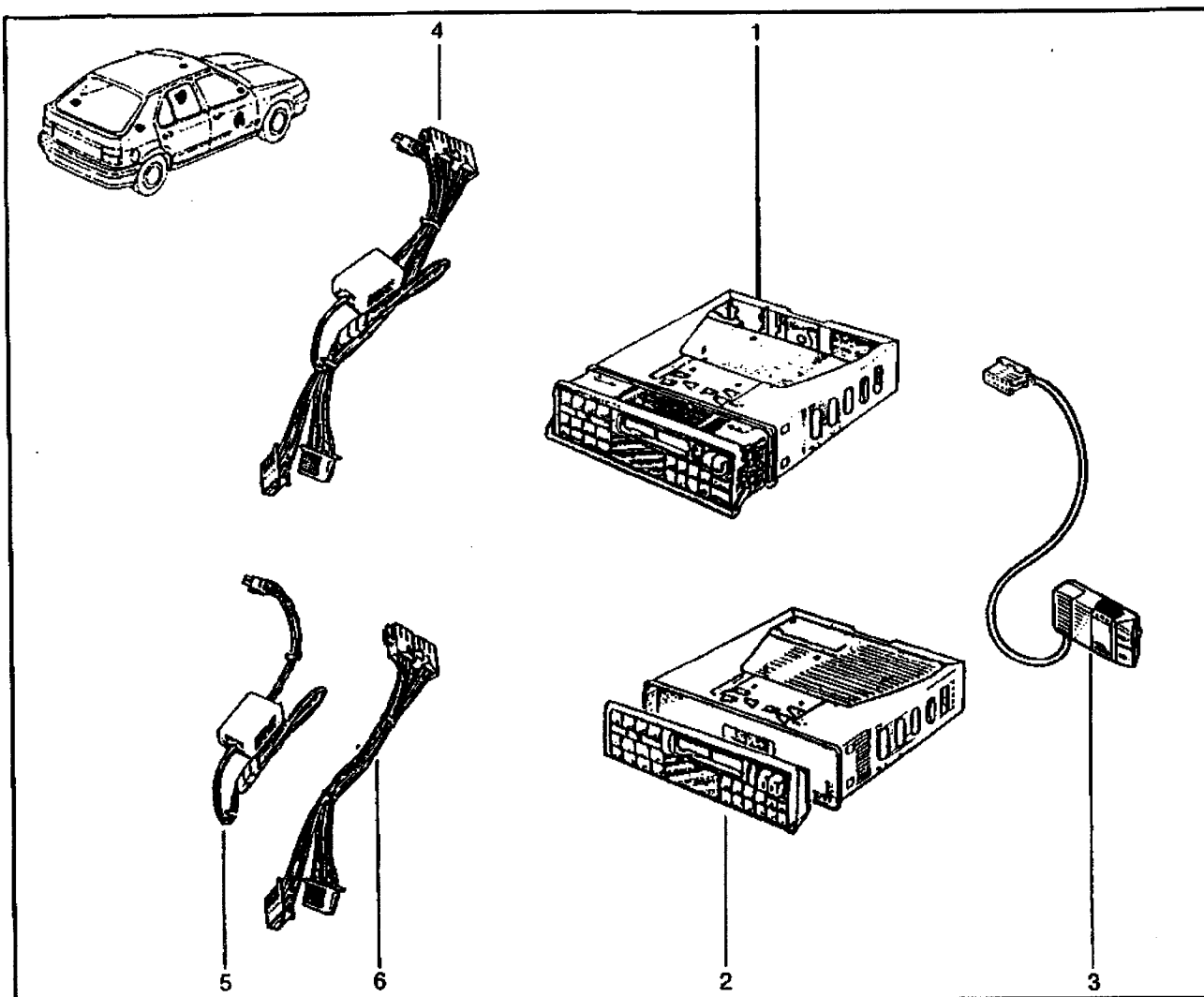


- 1 - 77 00 652 153 †
77 02 072 100
- 2 - 77 00 785 258
- 3 - 77 03 080 036
- 4 - 77 00 802 640
- 5 - 77 00 794 112
- 6 - 77 03 074 048
- 7 - 77 00 762 217 H01

86.300
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L53_, 453_

86.300
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- 1 77 02 212 412 †
77 02 205 457 † (a)
2 02 25 205 100 † [] = K.BROWN
02 25 205 200 † [] = PHILCO (b)
02 25 227 100 [] = PHILCO (b)
02 25 202 600 † [] = PHILIPS
02 25 210 700 [] = PHILIPS (b)
02 25 202 700 † [] = PHILIPS
02 25 210 900 [] = PHILIPS (c)
3 77 02 218 535 (a)
77 02 218 656 †
02 25 211 500 †
02 25 215 000 (c)
4 77 02 205 402 (d)(x)
5 77 02 205 444 (e)
6 77 02 205 434 # (e)

(a)	L533, 453S \ [] ... → MOD. 941205
(b)	L53P, L53S, L534
(c)	453S \ [] MOD. 941205 → ...
(d)	L533 \ [] ... → MOD. 930330
(e)	L533 \ [] MOD. 930330 → ...
	453S \ [] ... → MOD. 941205

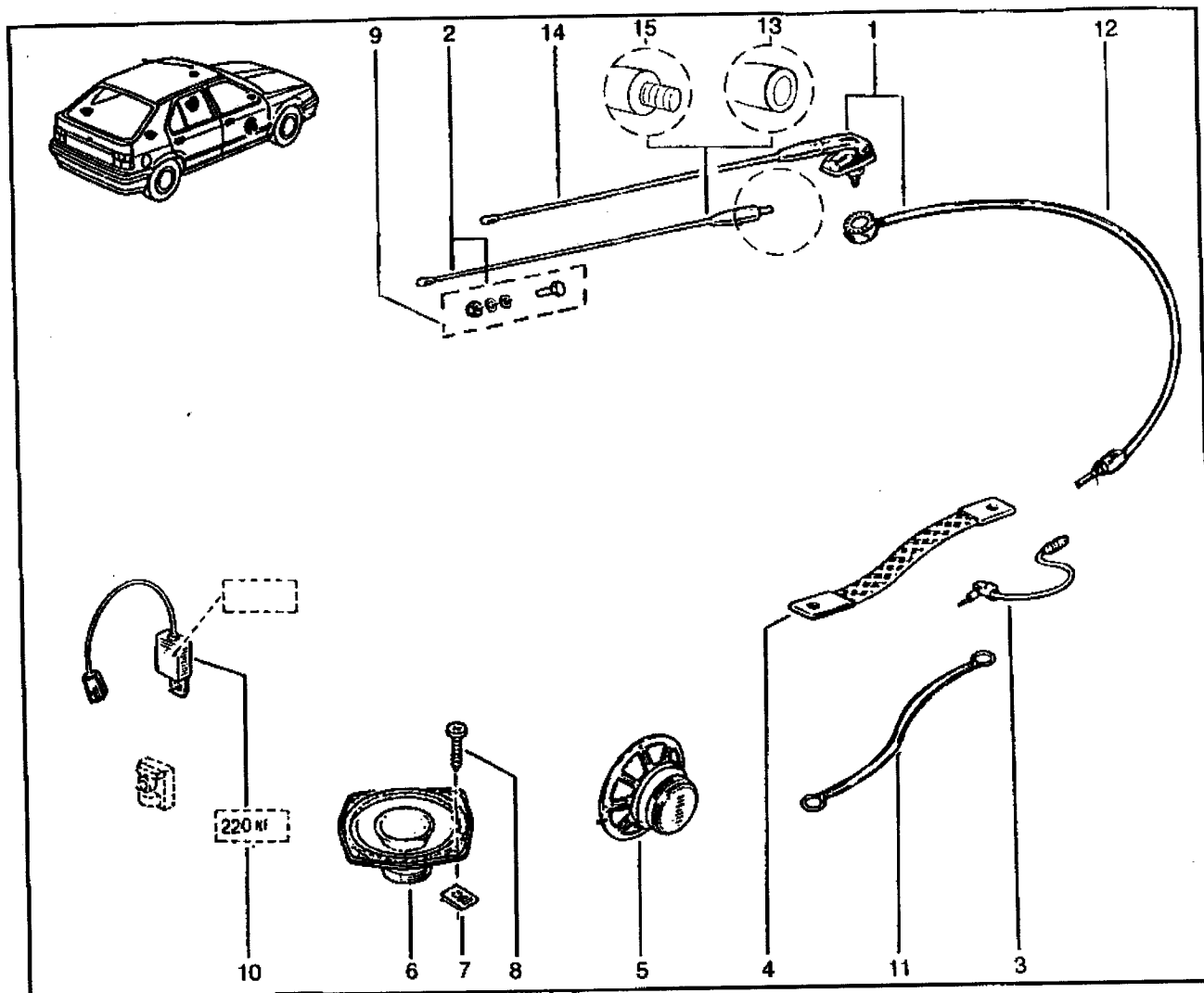
(x)	[] 77 02 205 444 - 1
	[] 77 02 205 434 - 1

86.301

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86.301

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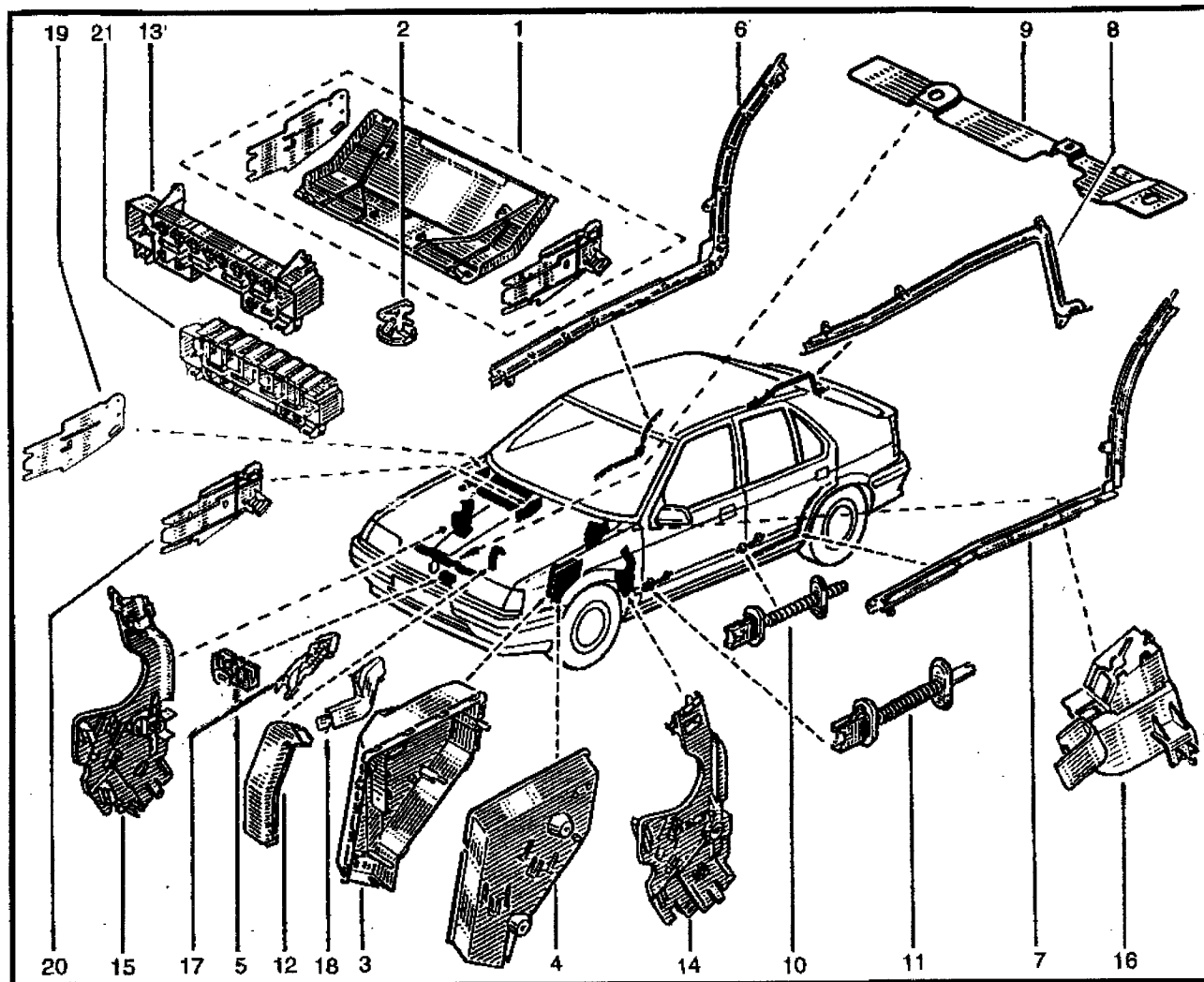


- 1 77 02 218 504 [s] (a) (x) †
- 2 77 02 072 958 [s] (a) †
- 3 77 02 218 544 [L = 1460]
- 4 77 02 218 525 [L = 310]
- 77 00 718 575 [L = 200] †
- 77 02 089 697 [L = 200]
- 77 02 221 825 [L = 230] †
- 77 02 221 889 [L = 230]
- 77 02 221 828 (d)
- 5 77 02 205 403 †
- 77 02 218 630
- 6 77 02 099 633 †
- 77 02 218 629 †
- 77 02 218 671
- 7 77 03 044 034
- 8 77 03 008 091
- 77 03 016 492
- 9 77 02 206 038 [s] (a)
- 10 77 02 082 673
- 11 77 01 985 978 [L = 380]
- 12 77 02 218 543
- 13 77 02 218 675 (b)
- 14 77 02 226 991 †
- 77 02 217 808 †
- 15 77 02 212 528 (c)

- (a) n° ... → MOD. 950208
- (b) = 77 02 226 991 \ MOD. 950208 → ...
- (c) = 77 02 217 808 \ MOD. 950208 → ...
- (d) [L534]
- (x) 77 02 217 808 - 1
- 77 02 218 543 - 1

87.301

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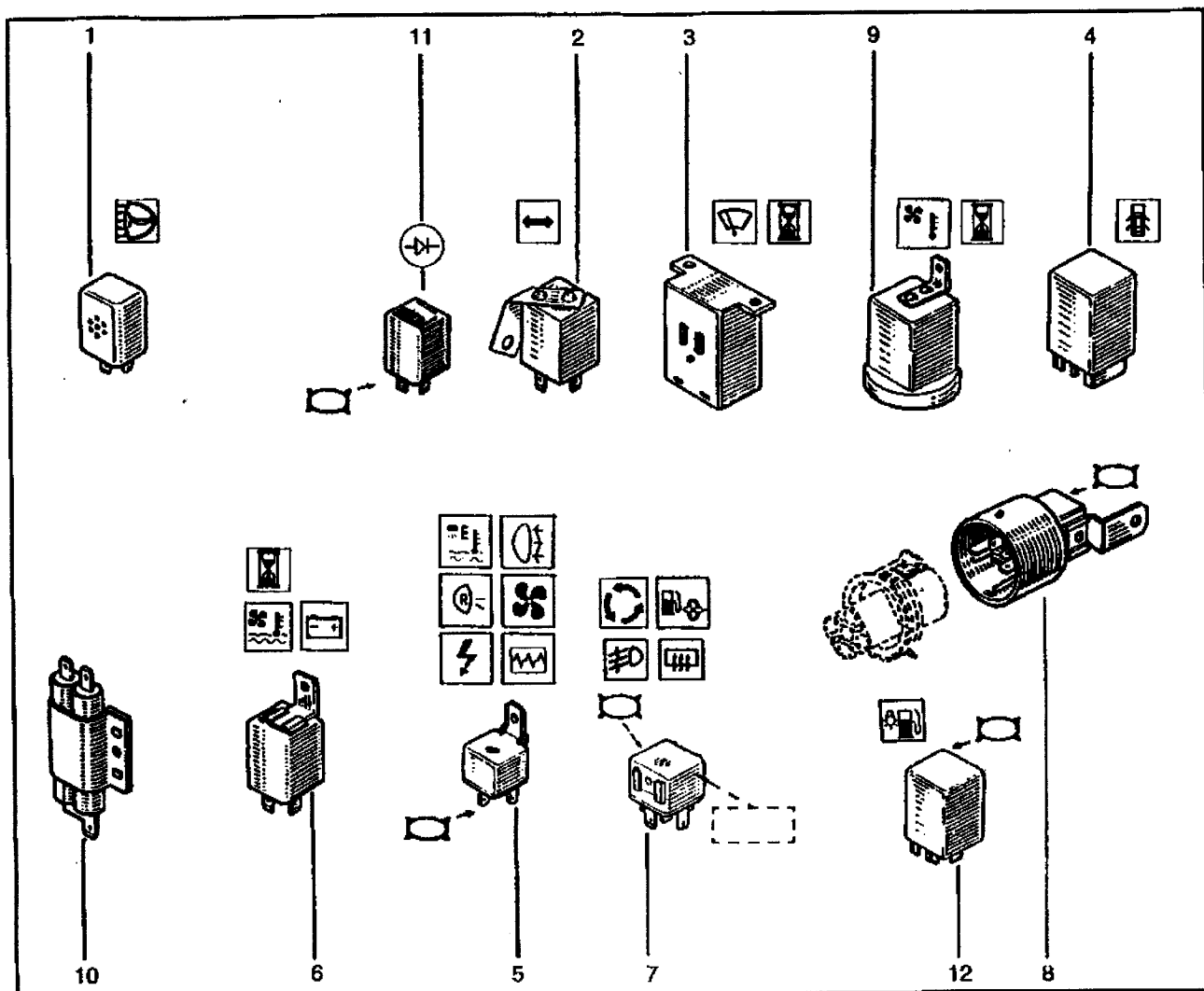


- 1 - 77 01 203 411 †
77 02 217 831
- 2 - 77 00 807 470 †
77 02 218 651
- 3 - 77 00 784 280 †
77 02 218 619
- 4 - 77 00 784 281 †
77 02 218 618
- 5 - 77 00 791 308
- 6 - 77 00 785 891
- 7 - 77 00 785 892
- 8 - 77 00 785 893
- 9 - 77 00 810 486 †
77 02 218 647
- 10 - 77 03 397 585
- 11 - 77 03 397 584
- 12 - 77 00 785 894 †
77 02 218 643
- 13 - 77 00 784 282 †
77 01 204 876
- 14 - 77 00 784 305
- 15 - 77 02 218 545 †
77 00 784 306
- 16 - 77 00 786 706
- 17 - 77 00 819 104
- 18 - 77 00 819 105
- 19 - 77 02 218 613 (x)
- 20 - 77 02 218 614 (x)
- 21 - 77 03 197 448

(x)  7702217831-1

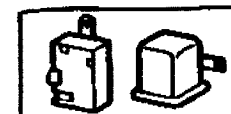
87.401

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87.401

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- 1 77 00 754 504 †
- 77 02 205 327
- 2 77 02 072 906 †
- 77 02 212 531
- 3 77 00 772 350 †
- 77 02 205 302
- 4 77 00 728 132 ≠
- 77 00 795 124
- 5 77 00 810 926 (25A) [5]
- 77 02 218 610 (25A) [25]
- 77 00 810 927 (25A) [25]
- 77 00 810 396 (50A) [10][18]
- 6 77 00 757 778 †(b)
- 77 00 687 712 (b)
- 7 77 00 810 928 †
- 77 02 072 090 (25A) [5]
- 8 77 00 804 661 (25A) [13] †(b)
- 77 00 810 931 (25A) [13](b)
- 9 77 00 858 194
- 10 74 01 269 084
- 11 77 02 218 566 [5][20]
- 12 77 02 218 565 ≠ [11] (a)
- 77 02 218 650 [11](a)

(a) 453S \ ... → MOD. 950207

(b) L534

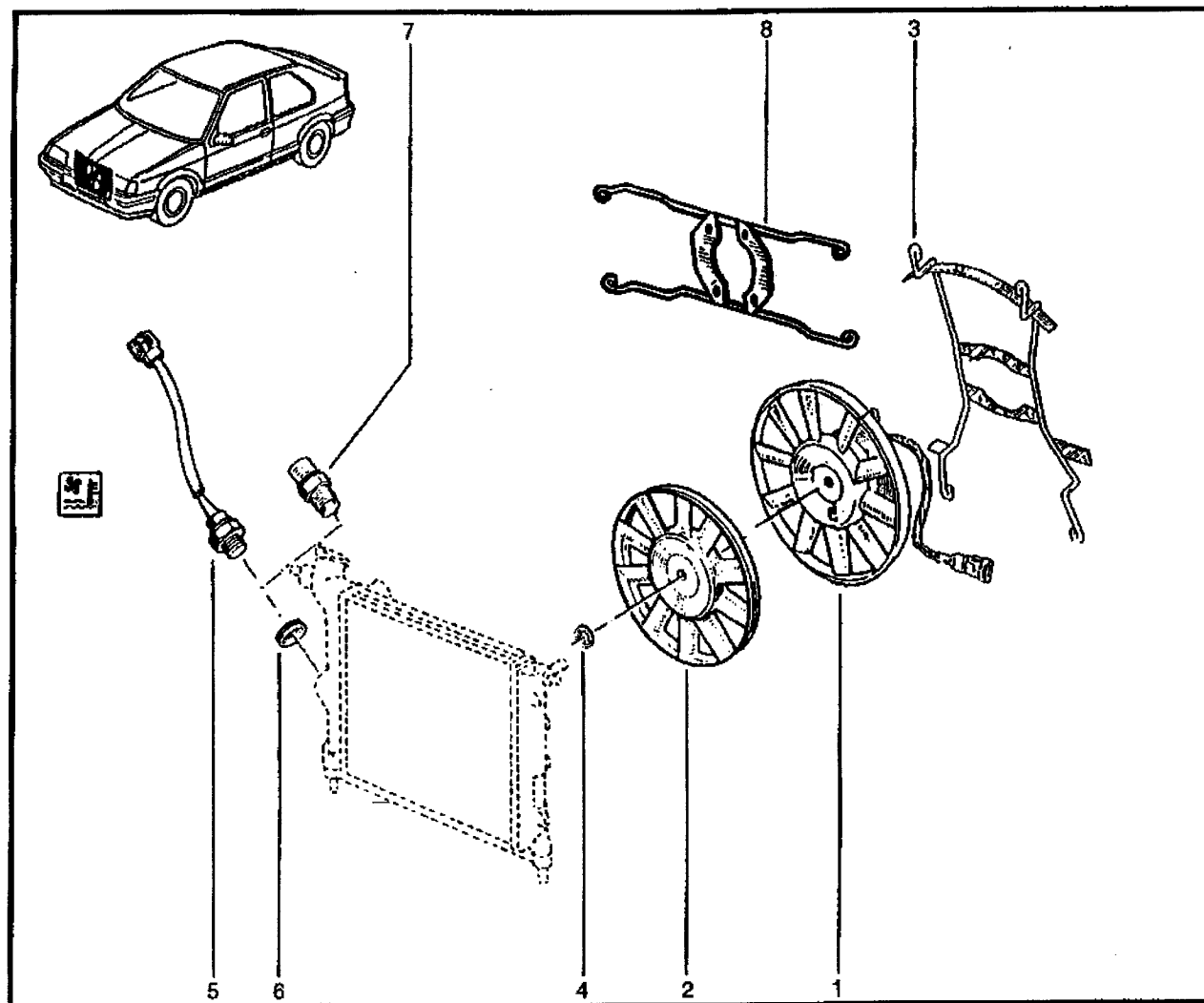
87.501

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87.501

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- 1 77 02 217 610 (a)
77 02 233 523 (b)
- 2 77 02 217 642 (a)
77 02 233 524 (b)
- 3 77 02 217 620 (a)
- 4 77 02 206 666
- 5 77 00 796 048
- 6 77 00 268 560
- 7 77 00 782 503
- 8 77 02 233 525 (b)

- (a) ... → 980508
- (b) 980508 → ...

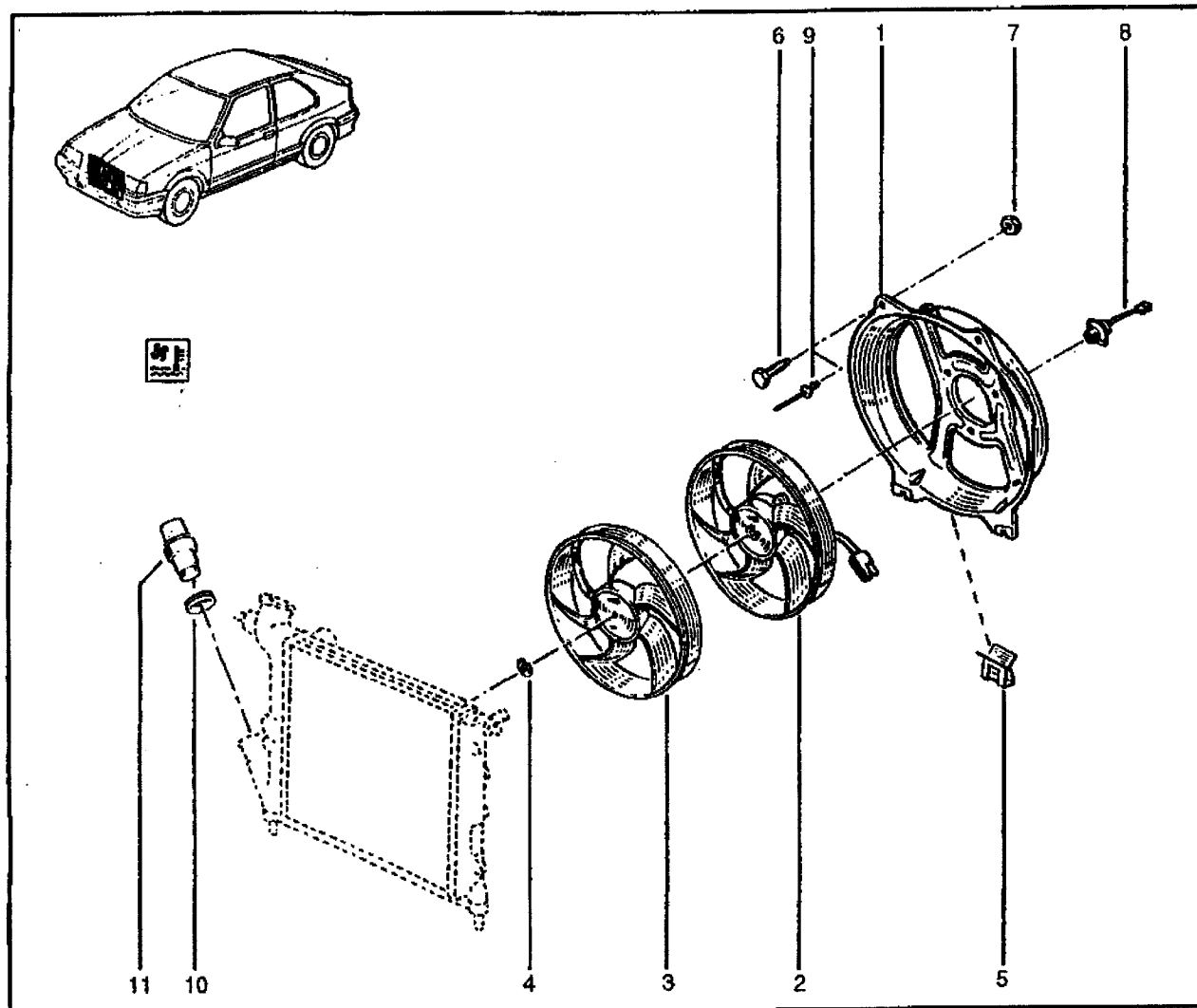
87.5 11

1208

HEI \ 6

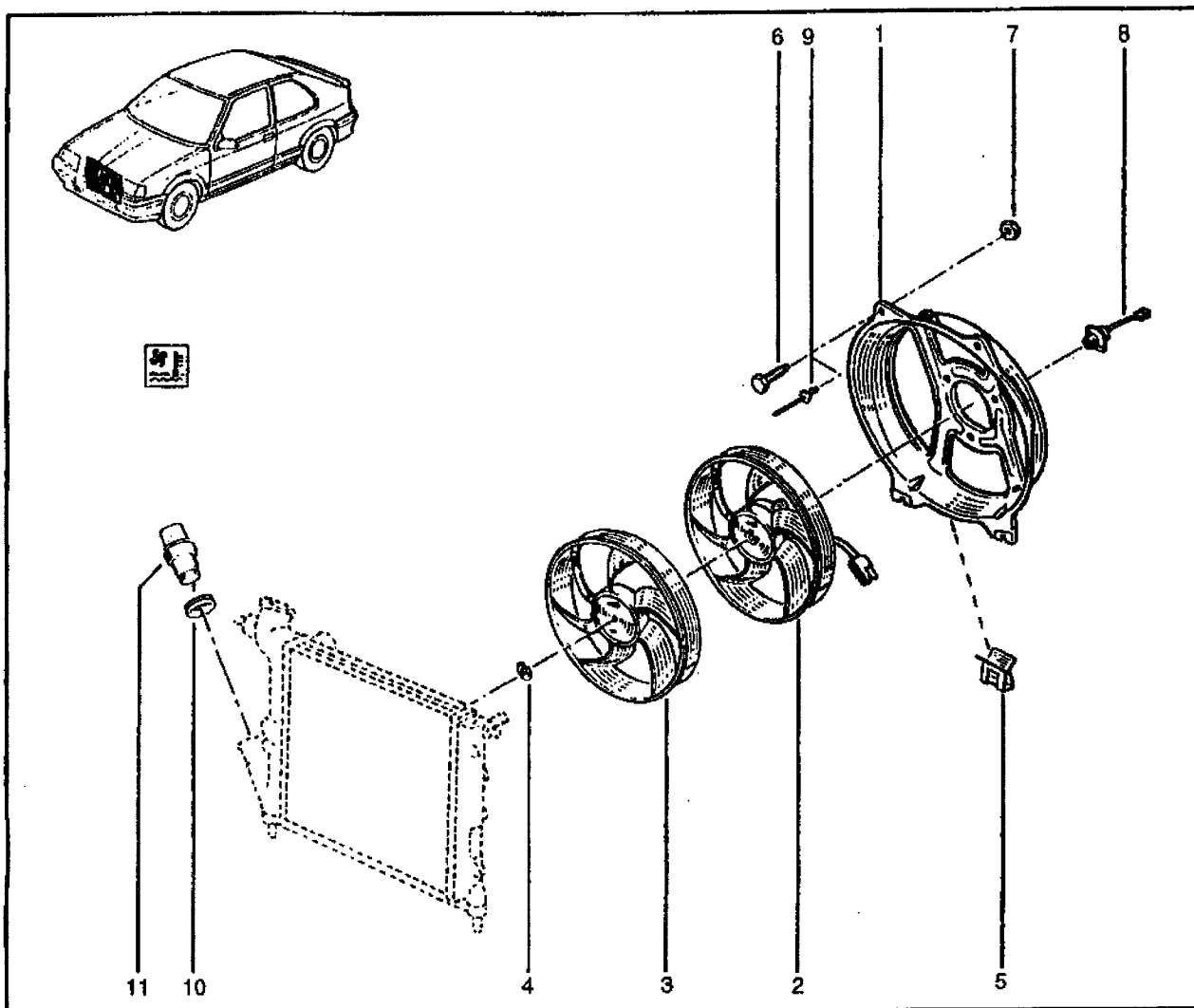
87.5 11

1208



- 1 77 00 790 916 (a)
77 02 233 334 (b)
- 2 77 00 784 652 (a)
77 02 233 526 (b)
- 3 77 01 033 712
- 4 77 01 031 959
77 02 206 666
- 5 77 03 076 177
- 6 77 03 001 013
- 7 79 03 032 006
- 8 77 00 790 719
77 01 205 065 (a)
- 9 77 03 072 050
- 10 77 00 268 560
- 11 77 00 782 503

- (a) 980714
- (b) 980714

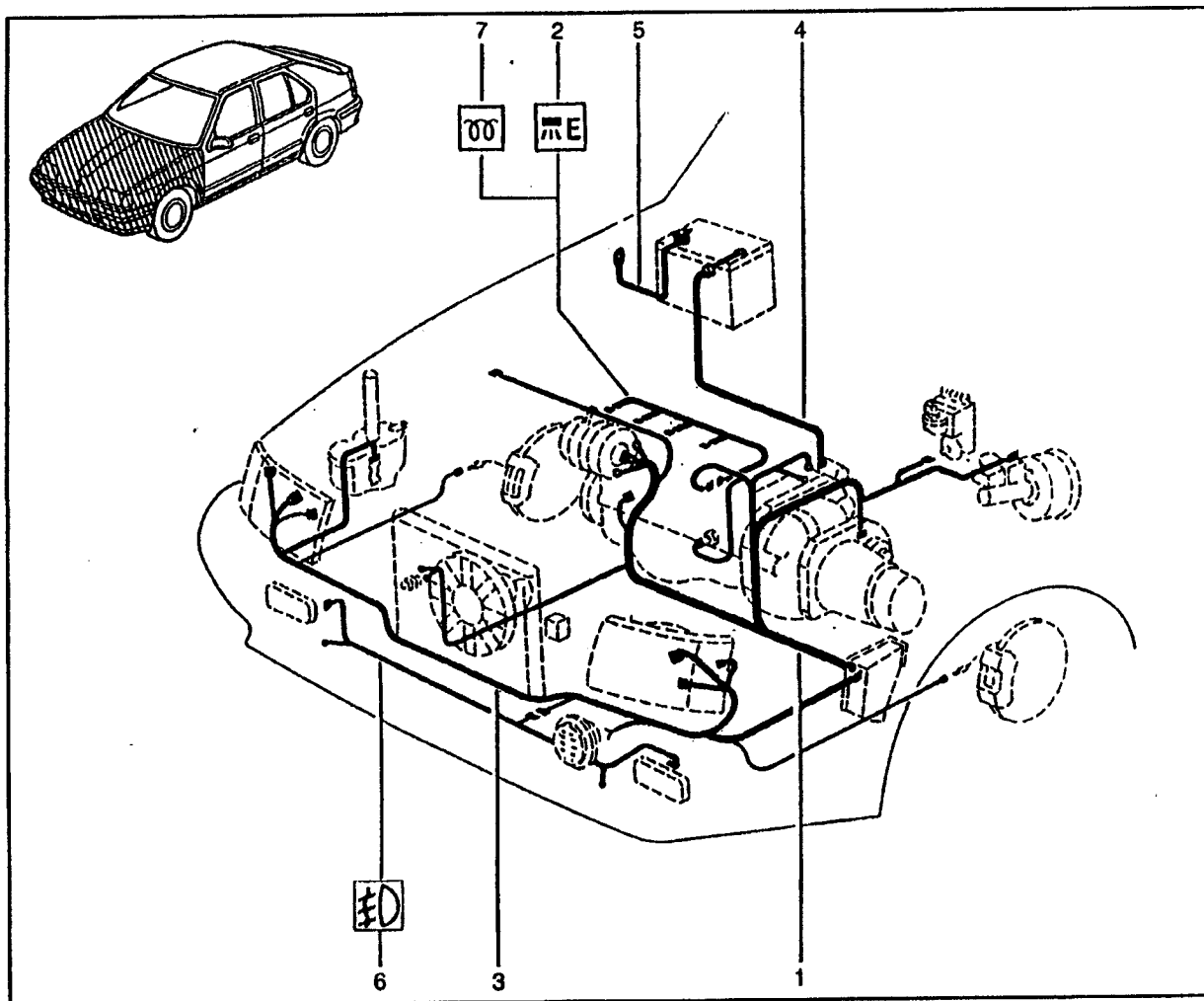


- 1 77 00 812 945
- 2 77 00 784 652 (a)
- 77 02 233 322 (b)
- 3 77 01 033 712
- 4 77 01 031 959
- 77 02 206 666
- 5 77 03 076 177
- 6 77 03 001 013
- 7 79 03 032 006
- 8 77 00 790 719
- 77 01 205 065
- 9 77 03 072 050
- 10 77 00 268 560
- 11 77 00 809 773

- (a) ... → 980331
- (b) 980331 → ...

88.021

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88.021

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- 1 77 02 218 516 (a)
- 77 02 218 562 (b)
- 77 02 221 886 †(c)(x)
- 77 02 221 891 (x)
- 77 02 221 813 †(d)
- 77 02 221 925 (ab)
- 77 02 230 404 (ac)
- 77 02 230 405 (ad)
- 77 02 221 887 †(f)(x)
- 77 02 221 848 (e)(x)
- 77 02 221 890 †(g)(x)
- 77 02 221 864 (h)(x)
- 77 02 221 881 (k)(y)
- 77 02 221 942 (r)
- 77 02 221 943 (w)
- 77 02 230 407 (aa)
- 77 02 230 406 (ae)
- 77 02 230 411 (af)
- 2 77 00 280 082 (p)
- 3 77 02 218 519 †
- 77 02 221 928 †
- 77 02 221 874 (a)(m)
- 77 02 221 817 †(d)
- 77 02 221 924 (u)
- 77 02 218 541 †
- 77 02 221 926 †
- 77 02 218 520 (p)
- 77 02 221 946 (t)
- 4 77 02 221 815 (n)
- 77 02 218 524 †(q)
- 77 02 221 909 (r)(s)
- 5 77 02 218 523 †
- 77 02 221 914 (q)
- 77 02 221 814 †
- 77 02 221 915 (n)
- 6 77 02 218 518 (m)
- 7 77 00 281 628 (n)

- (a) L533
- (b) 453S \ H ... → 960723
- (c) 453S \ H 960723 → ...
- (d) L534 \ H ... → 961001
- (e) L53P \ H

- (f) L53P \ H \ H 960612 → 970210
- (g) L53P \ H \ H ... → 960416
- (h) L53P \ H \ H 960416 → ...
- (k) L53P \ H \ H 960729 → ...
- (m) 453S

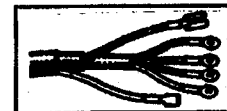
- (n) L534
- (p) L53P
- (q) L534
- (r) L53S \ H
- (s) L53S \ H

88.021

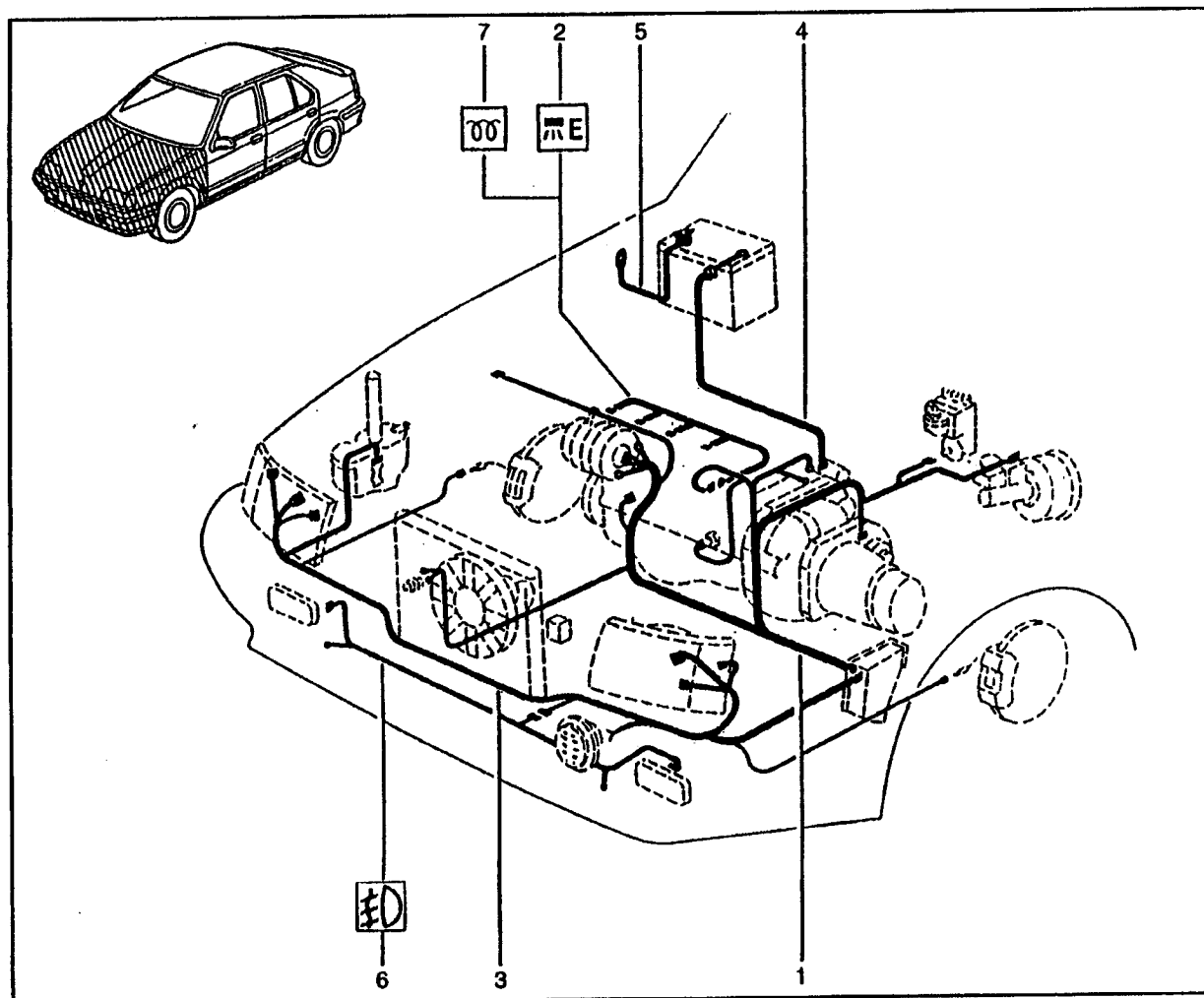
1208

88.021

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(t)	L53S L534 \ 
(u)	L534 \  \  961001 → ...
(w)	L53S \  \  ... → 980508
(x)	 E MAGNETI - MARELLI
(y)	 E BOSCH
(aa)	L53S \  \  980508 → ...
(ab)	L534 \  961001 → 980331
(ac)	L534 \  \  980331 → ...
(ad)	L534 \  \  980330 → ...
(ae)	L53S \ (XXX) 169 \  980814 → ...
(af)	L53P \ (XXX) 169



- 1 77 02 230 404 (a)
- 77 02 230 405 (b)
- 77 02 230 408 (e)
- 77 02 230 406 (c)
- 77 02 230 407 (d)
- 77 02 230 411 (f)
- 2 77 00 280 082 (g)
- 3 77 02 221 924 (h)
- 77 02 218 520 (g)
- 77 02 221 946 (k)
- 4 77 02 221 815 (m)
- 77 02 221 909 (n)
- 5 77 02 221 914 (n)
- 77 02 221 915 (m)
- 6 77 02 218 518
- 7 77 00 281 628 (m)

- (a) L534 (XXX) 102, 105, 172 \ H 980331 → ...
- (b) L534 (XXX) 104, 168, 304, 324 \ H 980331 → ...
- (c) L53S (XXX) 169 \ H 980814 → ...
- (d) L53S (XXX) 168 \ H 980508 → ...
- (e) L53P (XXX) 168, 325 \ H 980331 → ...

- (f) L53P \ (XXX) 169
- (g) L53P
- (h) L534 \ H 961001 → ...
- (k) L53P (XXX) 168, 169, 325
- L53S (XXX) 168, 169
- L534 (XXX) 104, 168, 304, 324

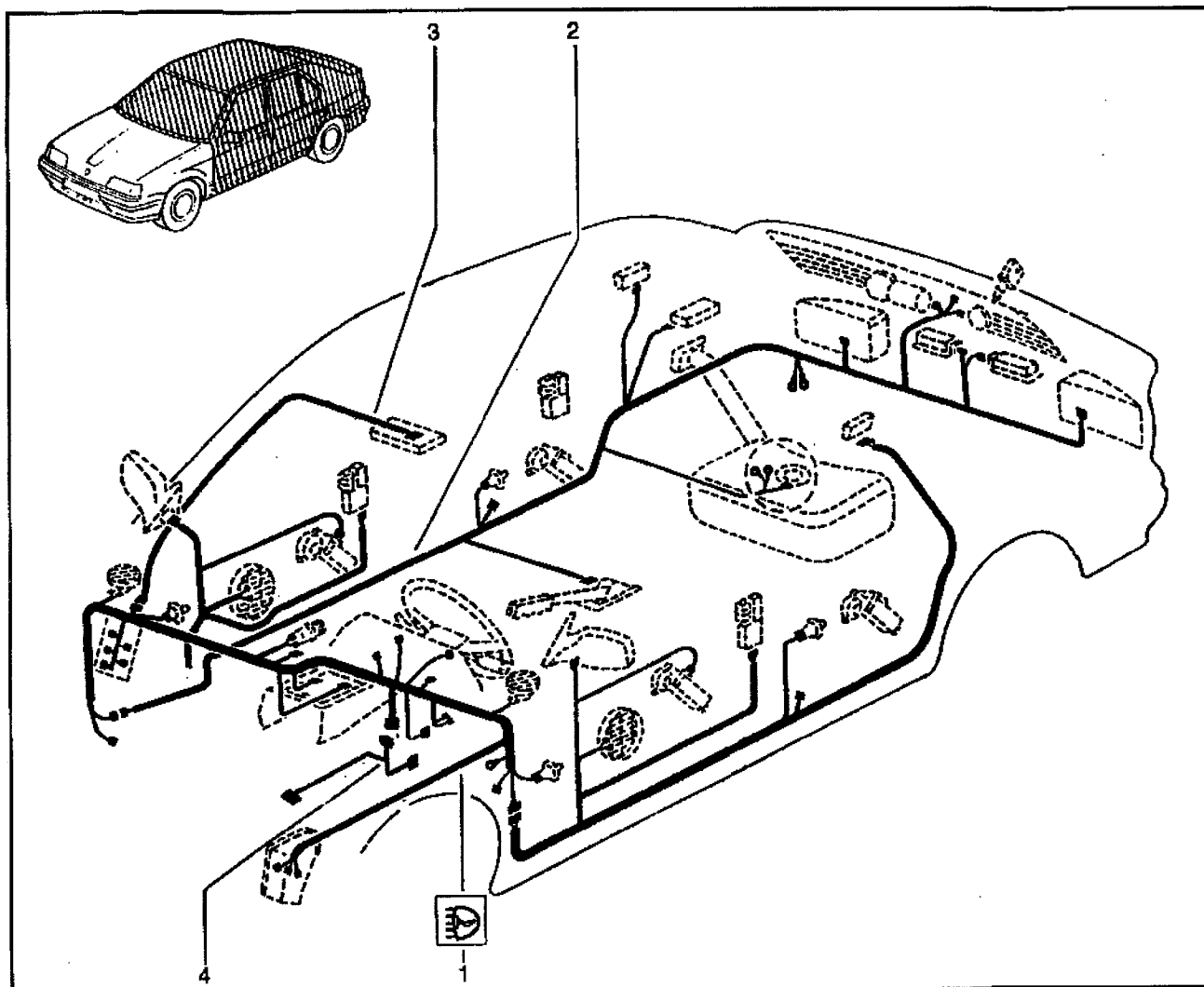
- (m) L534
- (n) L53P (XXX) 168, 169, 305, 325
- L53S (XXX) 168, 169

88.053

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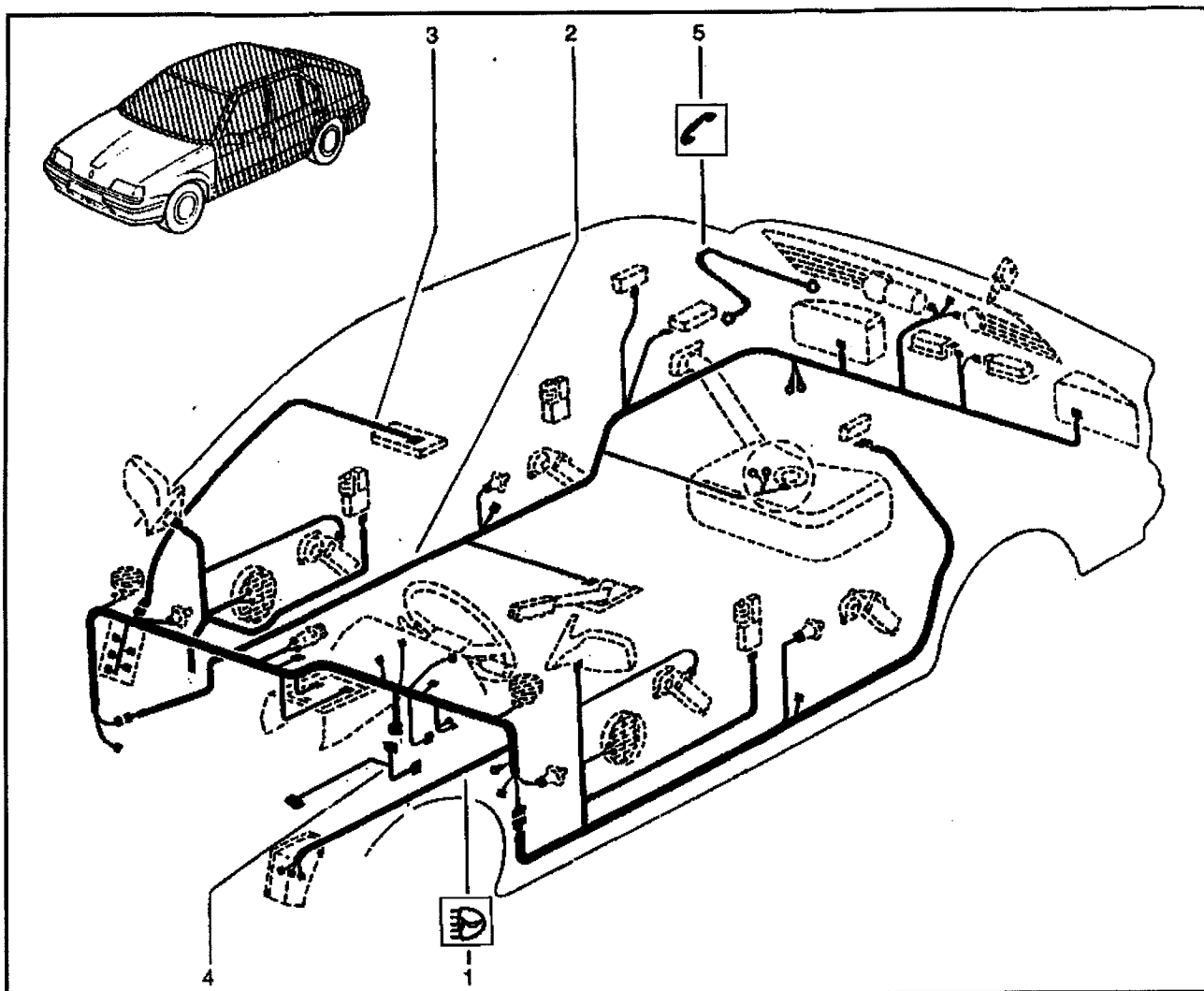
RT \  ... → 941017**88.053**

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- 1 77 02 218 505 (a)
- 77 02 218 561 (b)
- 77 02 221 802 (c)
- 2 77 02 218 509 (d)
- 77 02 218 563 (e)
- 3 77 02 218 521 (a)
- 77 02 221 801 (b)(c)
- 4 77 02 218 514

- (a) L533 \  ... → 931001
- (b) 453S \  ... → 941017
- (c) L533 \  931001 → ...
- (d) L533
- 453S \  ... → 940825
- (e) 453S \  940825 → 941017



- 1 77 02 221 812 † (a)
 77 02 221 855 (b)
 77 02 221 893 † (g)
 77 02 221 896 (h)
 77 02 221 862 (d)(y)
 77 02 221 897 (f)
 77 02 221 923 (n)
 77 02 221 941 (o)
 77 02 221 948 (p)
 77 02 230 401 (q)
 77 02 230 402 (t)
 2 77 02 221 819 †
 77 02 221 884 (c)(xa)
 77 02 221 856 †
 77 02 221 885 (e)
 77 02 221 911 † (z)
 77 02 221 912 (h)
 77 02 221 863 (d)(ya)
 77 02 221 898 (f)
 77 02 221 944 (w)
 77 02 230 409 (x)
 3 77 02 221 801 (j)
 77 02 221 836 (k)
 77 02 221 945 (w)
 4 77 02 221 826 (u)
 77 02 218 514 (r) †
 77 02 221 908 (s)
 5 77 02 218 712 (m)

(a) L534 \ 8 TIR \ 8 960729

(b) L534 \ 8 TIR \ 8 960729

(c) L534 \ 8 TIR \ 8 980201

(d) L53P \ 8

(e) L534 \ 8 TIR \ 8

(f) L53P \ 8

(g) L534 \ 8 TIR \ 8

(h) L534 \ 8 TIR \ 8

(i) 8 TIR

(k) 8 TIR

(m) 8

(n) L534 \ 8 TIR \ 8 960729 → ...

(o) L53S \ 8

(p) L53S \ 8 TIR \ 8 → 980201

(q) L53S \ 8 TIR \ 8 980201 → ...

88.055

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88.055

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(r)	L53P
(s)	L53S L534 \  
(t)	L534 (XXX) 172
(u)	L534 \ 
(w)	L53S
(x)	L534 \  980201 → ...
(y)	 77 02 221 843 - 1
(z)	 77 02 221 912 - 1
(xa)	 77 02 221 885 - 1
(ya)	L53P \  n° 04201 → n° 04427  77 02 221 916 - 1

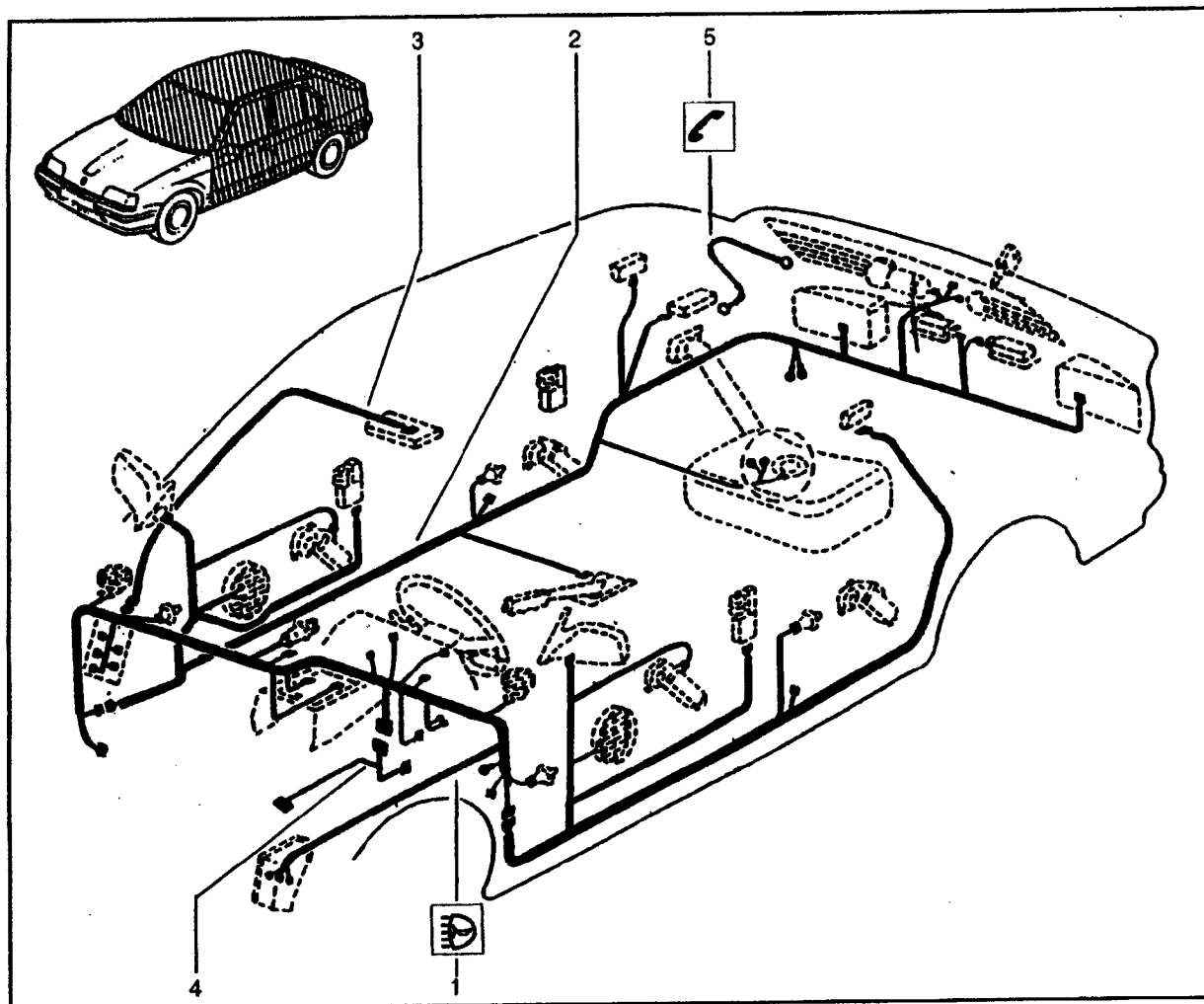
88.058

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RN, RT \  941017 → ...

88.058

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- 1 77 02 221 843 (a) (x)
 77 02 221 895 (b)
 77 02 221 834 (c)
 77 02 221 867 (f)
 77 02 221 923 (m)
 77 02 221 932 (p)
 77 02 221 935 (r)
 2 77 02 221 835 (d)
 77 02 221 844 †
 77 02 221 839 † (e)
 77 02 221 871 (k)
 77 02 221 910 (g)
 77 02 221 856 †
 77 02 221 885 (m)
 3 77 02 221 801 (h)
 77 02 221 876 (k)
 4 77 02 221 826 (m)
 77 02 218 514 (n) †
 77 02 221 908 (n)
 5 77 02 218 712 (l)

(a) L53P \  \  ... → 970425(b) L53P \  \(c) 453S \  \  ... → 970425(d) 453S (XXX) 213 \  \  971017 → ...(e) L53P \  \
 453S (XXX) 103 \  \  ... → 960401(f) 453S \  \(g) L53P \ RN \  \(h)  \(k)  \  960401 → ...(l)  \

(m) L534

(n) L53P, 453S

(p) 453S \  970425 → ...(r) L53P \  \  970425 → ...

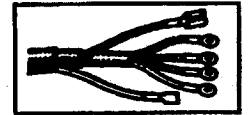
88.058

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(x) L53P \  960803 → 970425
 77 02 222 037 - I

88.058

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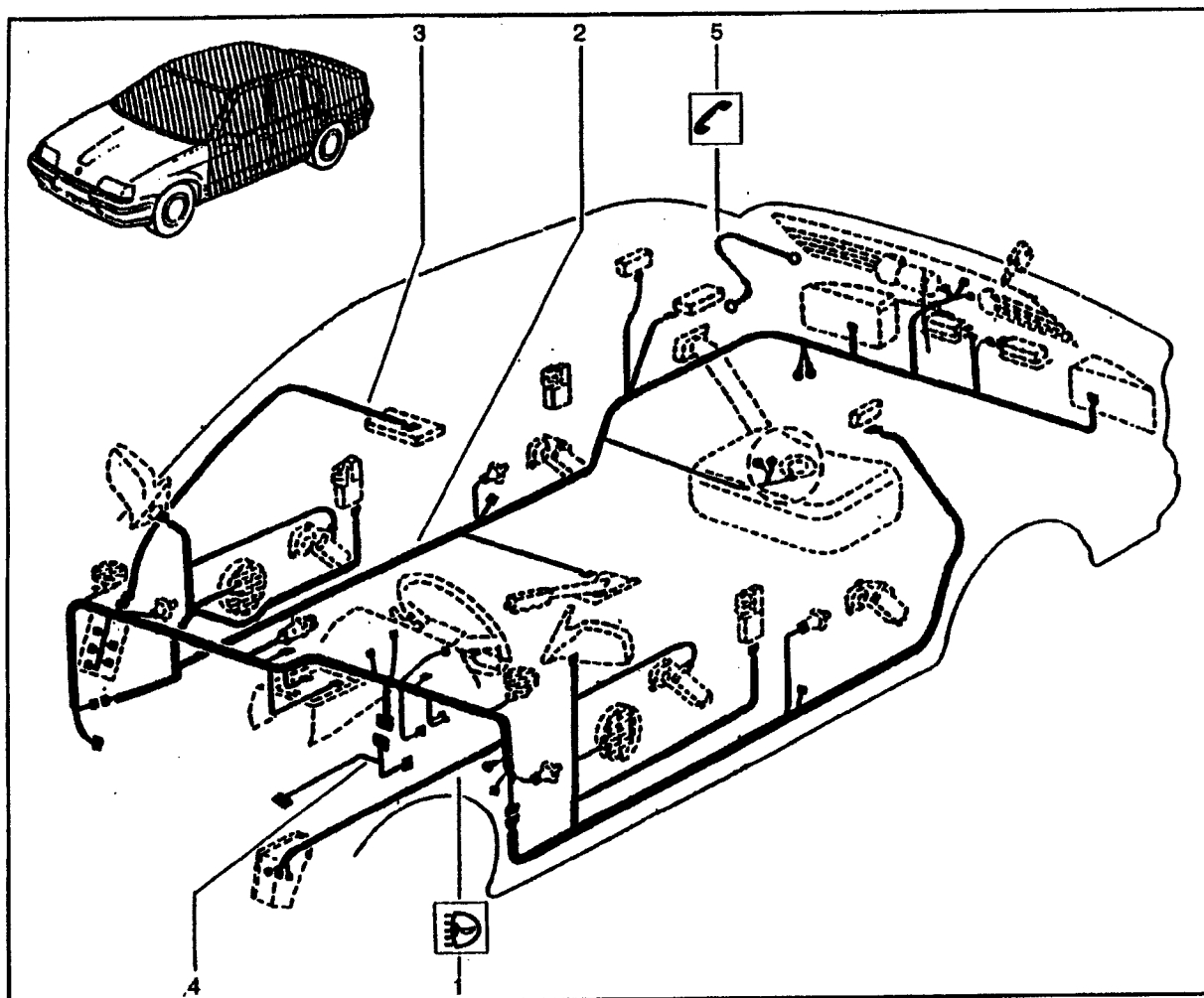
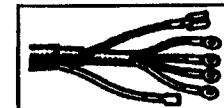
88.059

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RE, RED, RLD, RND \ 980201 → ...

88.059

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- 1 77 02 230 412 (a)
- 77 02 221 941 (b)
- 77 02 221 893
- 77 02 221 896 (c)
- 77 02 221 923 (d)
- 77 02 230 401 (e)
- 77 02 230 402 (f)
- 2 77 02 221 885 (d)
- 77 02 221 944 (g)
- 77 02 230 409 (h)
- 3 77 02 221 801 (m)
- 77 02 221 836 (k)
- 4 77 02 221 908 (n)
- 77 02 221 826 (o)

- (a) L53S \ ☒ ☒
- (b) L53S \ ☒
- (c) L534 \ RL
- (d) L534 \ RN \ ☐
- (e) L534 \ RE \ ☒ ☒

- (f) L534 \ RE \ ☒
- (g) L53S
- (h) L534 \ ☒ ☐
- (k) RE, RL
- (m) L534 \ ☒ ☒
- L53S

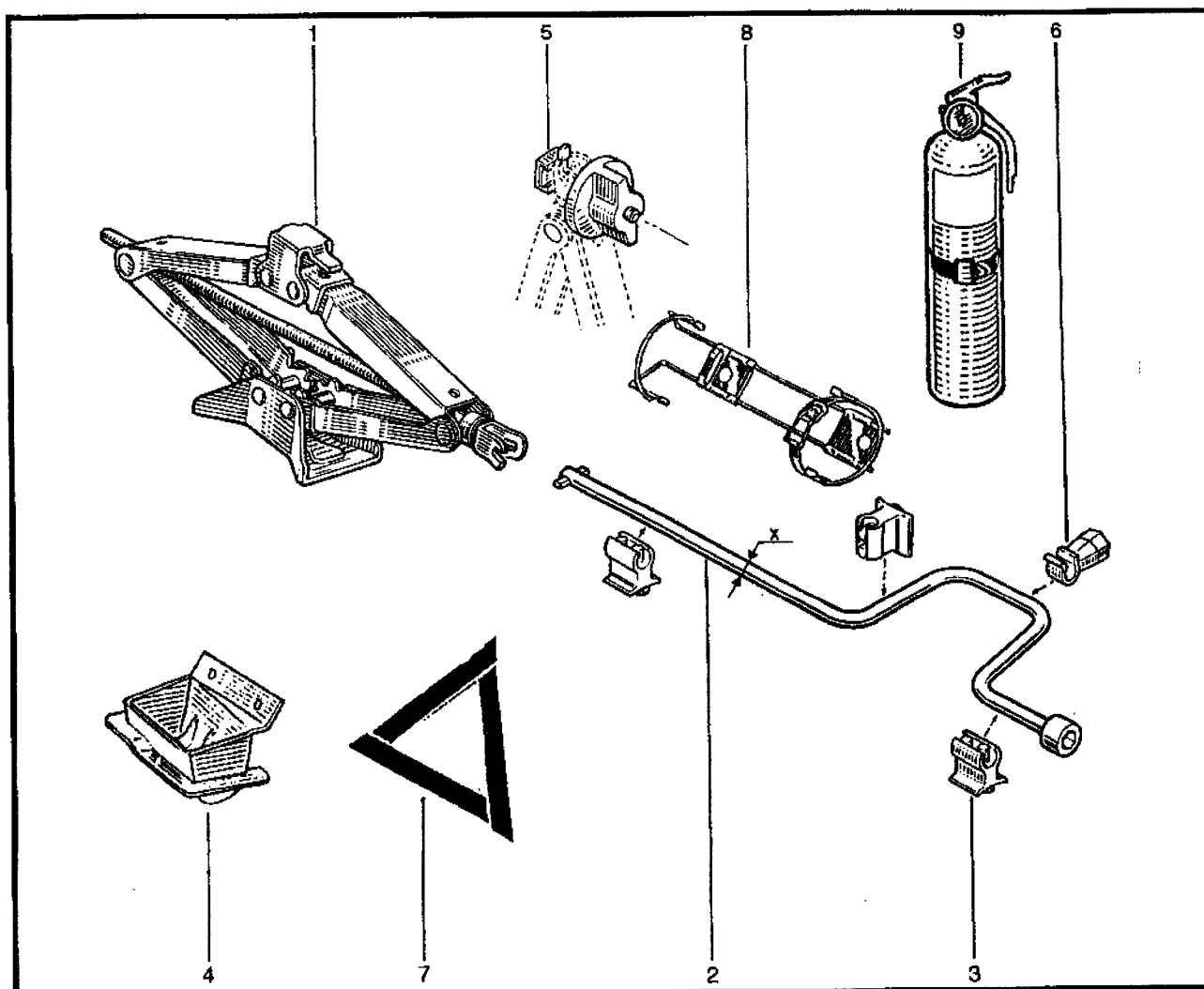
- (n) RN
- (o) L534 \ ☒

90.011

1208

90.011

1208



- 1 - 77 02 095 085
- 2 - 77 00 787 580
- 3 - 77 03 079 459
- 4 - 77 00 795 611
- 5 - 77 05 099 031
- 6 - 77 00 724 393
- 7 - 77 02 218 676
- 8 - 77 02 095 436
- 9 - 77 02 095 435

100.00

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GAMA 1993

L533

100.00

1208



COLOR COULEUR COLOUR COR	PIEZA NUMERO NUMERO DE PIECE PART NUMBER PECA NUMERO	TIPO	CODIGO DE PINTURA NUMERO CODE PEINTURE PAINT CODE NUMBER NUMERO CODIGO DA TINTA		TAPIZADOS UPHOLSTERY		GARNITURE TAPECARIA	
					CODIGO CODE	CODE CODIGO	COLOR COULEUR COLOUR CORES	
GRIS TRITON	02 25 169 300	METALIZADO	412 G		242		TELA RAVEL	
					243		PLASTICO CENIZA	
ROJO ASIATICO	02 25 160 300	MONOCAPA	417 G		242		TELA RAVEL	
							PLASTICO CENIZA	
GRIS ALBATROS	02 25 160 000	METALIZADO	418 G		242		TELA RAVEL	
							PLASTICO CENIZA	
AZUL ATLANTIS	02 25 160 400	METALIZADO	419 G		242		TELA RAVEL	
					243		PLASTICO CENIZA	
AZUL NANTES	02 25 179 900	METALIZADO	423 G		242		TELA RAVEL	
					243		PLASTICO CENIZA	
BLANCO NORDICO	02 25 184 100	MONOCAPA	427 G		242		TELA RAVEL	
					243		PLASTICO CENIZA	
ROJO CORDOBA	02 25 184 200	PERLADO	428 G		242		TELA RAVEL	
							PLASTICO CENIZA	
VERDE LAGO	02 25 184 300	PERLADO	429 G		242		TELA RAVEL	
							PLASTICO CENIZA	



COLOR COULEUR COLOUR COR	PIEZA NUMERO NUMERO DE PIECE PART NUMBER PECA NUMERO	TIPO	CODIGO DE PINTURA NUMERO CODE PEINTURE PAINT CODE NUMBER NUMERO CODIGO DA TINTA		TAPIZADOS UPHOLSTERY		GARNITURE TAPECARIA	
					CODIGO CODE	CODE CODIGO	COLOR COULEUR COLOUR CORES	COULEUR CORES
GRIS ICEBERG	02 25 197 000	METALIZADO	434 G		242		TELA RAVEL	PLASTICO CENIZA
					243		TELA RAVEL	PLASTICO AZUL
ROJO ASIATICO	02 25 160 300	MONOCAPA	417 G		242		TELA RAVEL	PLASTICO CENIZA
GRIS ALBATROS	02 25 160 000	METALIZADO	418 G		242		TELA RAVEL	PLASTICO CENIZA
					243		TELA RAVEL	PLASTICO AZUL
AZUL MEMPHIS	02 25 197 100	METALIZADO	435 G		242		TELA RAVEL	PLASTICO CENIZA
					243		TELA RAVEL	PLASTICO AZUL
AZUL NOCHE	02 25 196 100	PERLADO	432 G		242		TELA RAVEL	PLASTICO CENIZA
	02 25 198 100		432 A		243		TELA RAVEL	PLASTICO AZUL
BLANCO NORDICO	02 25 184 100	MONOCAPA	427 G		242		TELA RAVEL	PLASTICO CENIZA
	02 25 197 800		427 A					
	02 25 198 300	BICAPA	438 G		243		TELA RAVEL	PLASTICO AZUL
	02 25 198 200		438 A					
ROJO PERSA	02 25 197 200	PERLADO	436 G		242		TELA RAVEL	PLASTICO CENIZA
					243		TELA RAVEL	PLASTICO AZUL
VERDE TIROL	02 25 197 300	METALIZADO	437 G		242		TELA RAVEL	PLASTICO CENIZA

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1208

GAMA 1995

453S, L53P, L534

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1208



COLOR COULEUR COLOUR COR	PIEZA NUMERO NUMERO DE PIECE PART NUMBER PECA NUMERO	TIPO	CODIGO DE PINTURA NUMERO CODE PEINTURE PAINT CODE NUMBER NUMERO CODIGO DA TINTA		TAPIZADOS UPHOLSTERY		GARNITURE TAPECARIA	
					CODIGO CODE	CODE CODIGO	COLOR COULEUR COLOUR CORES	COULEUR CORES
AZUL MEMPHIS	02 25 197 100	METALIZADO	435 G		244		TELA PATAGON	PONT.CENIZA
					251 - 255		TELA PATAGON	PLASTICO TAPIR CENIZA
					257		TELA LEGERE	POINTILLE CENIZA
AZUL NOCHE	02 25 196 100 02 25 198 100	PERLADO	432 G 432 A		244		TELA PATAGON	PONT.CENIZA
					251 - 255		TELA PATAGON	PLASTICO TAPIR CENIZA
					257		TELA LEGERE	POINTILLE CENIZA
ROJO ASIATICO	02 25 160 300	MONOCAPA	417 G		244		TELA PATAGON	PONT.CENIZA
					251 - 255		TELA PATAGON	PLASTICO TAPIR CENIZA
					257		TELA LEGERE	POINTILLE CENIZA
GRIS ALBATROS	02 25 160 000	METALIZADO	418 G		244		TELA PATAGON	PONT.CENIZA
					251 - 255		TELA PATAGON	PLASTICO TAPIR CENIZA
					257		TELA LEGERE	POINTILLE CENIZA
GRIS ICEBERG	02 25 197 000	METALIZADO	434 G		244		TELA PATAGON	PONT.CENIZA
					251 - 255		TELA PATAGON	PLASTICO TAPIR CENIZA
					257		TELA LEGERE	POINTILLE CENIZA



COLOR COULEUR COLOUR COR	PIEZA NUMERO NUMERO DE PIECE PART NUMBER PECA NUMERO	TIPO	CODIGO DE PINTURA NUMERO CODE PEINTURE PAINT CODE NUMBER NUMERO CODIGO DA TINTA		TAPIZADOS UPHOLSTERY		GARNITURE TAPECARIA	
					CODIGO CODE	CODE CODIGO	COLOR COULEUR COLOUR CORES	COULEUR CORES
ROJO PERSA	02 25 197 200	PERLADO	436 G		244		TELA PATAGON	PONT.CENIZA
					251 - 255		TELA PATAGON	PLASTICO TAPIR CENIZA
					257		TELA LEGERE	POINTILLE CENIZA
BLANCO NORDICO	02 25 198 300 02 25 198 200	BICAPA	438 A 438 G		244		TELA PATAGON	PONT.CENIZA
					251 - 255		TELA PATAGON	PLASTICO TAPIR CENIZA
					257		TELA LEGERE	POINTILLE CENIZA
VERDE TIROL	02 25 197 300	METALIZADO	437 G		244		TELA PATAGON	PONT.CENIZA
					251 - 255		TELA PATAGON	PLASTICO TAPIR CENIZA
					257		TELA LEGERE	POINTILLE CENIZA
NEGRO EMBAJADOR	02 25 196 500	BICAPA	433 G		244		TELA PATAGON	PONT.CENIZA
					251 - 255		TELA PATAGON	PLASTICO TAPIR CENIZA
					257		TELA LEGERE	POINTILLE CENIZA
AZUL SPORT	02 25 204 900	PERLADO	441 G		244		TELA PATAGON	PONT.CENIZA
					251 - 255		TELA PATAGON	PLASTICO TAPIR CENIZA
					257		TELA LEGERE	POINTILLE CENIZA



COLOR COULEUR COLOUR COR	PIEZA NUMERO NUMERO DE PIECE PART NUMBER PECA NUMERO	TIPO	CODIGO DE PINTURA NUMERO CODE PEINTURE PAINT CODE NUMBER NUMERO CODIGO DA TINTA		TAPIZADOS UPHOLSTERY		GARNITURE TAPECARIA	
					CODIGO CODE	CODE CODIGO	COLOR COULEUR COLOUR CORES	COULEUR CORES
ROJO PERSA PERLADO	02 25 197 200 02 25 201 900	PERLADO	436 G 436 A		255		TELA PATAGON PONT. PLASTICO TAPIR CENIZA	
					257		TELA LEGERE PLASTICO TAPIR CENIZA	
					244		TELA HANNOVER C/TELA DELON	
ROJO ASIATICO	02 25 160 300	MONOCAPA	417 G		255		TELA PATAGON PONT. PLASTICO TAPIR CENIZA	
					257		TELA LEGERE PLASTICO TAPIR CENIZA	
					244		TELA HANNOVER C/TELA DELON	
GRIS ALBATROS	02 25 160 000	METALIZADO	418 G		255		TELA PATAGON PONT. PLASTICO TAPIR CENIZA	
					257		TELA LEGERE PLASTICO TAPIR CENIZA	
					244		TELA HANNOVER C/TELA DELON	
BLANCO NORDICO	02 25 184 100 02 25 197 800	MONOCAPA	427 G 427 A		255		TELA PATAGON PONT. PLASTICO TAPIR CENIZA	
					257		TELA LEGERE PLASTICO TAPIR CENIZA	
					244		TELA HANNOVER C/TELA DELON	
GRIS ICEBERG	02 25 197 000	METALIZADO	434 G		255		TELA PATAGON PONT. PLASTICO TAPIR CENIZA	
					257		TELA LEGERE PLASTICO TAPIR CENIZA	
					244		TELA HANNOVER C/TELA DELON	

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453S, L53P, L534

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100.40
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GAMA 1997
453S, L63P, L634

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COLOR COULEUR COLOUR COR	PIEZA NUMERO NUMERO DE PIECE PART NUMBER PECA NUMERO	TIPO	CODIGO DE PINTURA NUMERO CODE PEINTURE PAINT CODE NUMBER NUMERO CODIGO DA TINTA		TAPIZADOS UPHOLSTERY		GARNITURE TAPECARIA	
					CODIGO CODE	CODE CODIGO	COLOR COULEUR COLOUR CORES	COULEUR CORES
ROJO PERSA PERLADO	02 25 197 200 02 25 201 900	PERLADO	436 G 436 A		640		TELA THEBES / THEBES POINTILLE CENIZA	
					646		TELA GRAPHIQUE / MIARCO UNI NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
ROJO ETRUSCO	02 25 215 500	BICAPA	459 G		640		TELA THEBES / THEBES POINTILLE CENIZA	
					646		TELA GRAPHIQUE / MIARCO UNI NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
GRIS MERCURIO	02 25 214 000	METALIZADO	456 G		640		TELA THEBES / THEBES POINTILLE CENIZA	
					646		TELA GRAPHIQUE / MIARCO UNI NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
BLANCO NORDICO	02 25 184 100 02 25 197 800	BICAPA	427 G 427 A		640		TELA THEBES / THEBES POINTILLE CENIZA	
					646		TELA GRAPHIQUE / MIARCO UNI NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
NEGRO EMBAJADOR	02 25 196 500	BICAPA	433 G		640		TELA THEBES / THEBES POINTILLE CENIZA	
					646		TELA GRAPHIQUE / MIARCO UNI NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	



COLOR COULEUR COLOUR COR	PIEZA NUMERO NUMERO DE PIECE PART NUMBER PECA NUMERO	TIPO	CODIGO DE PINTURA NUMERO CODE PEINTURE PAINT CODE NUMBER NUMERO CODIGO DA TINTA		TAPIZADOS UPHOLSTERY		GARNITURE TAPECARIA	
					CODIGO CODE	CODE CODIGO	COLOR COULEUR COLOUR CORES	COULEUR CORES
AZUL CREPUSCULO PERLADO	02 25 214 300	PERLADO	452 A		640		TELA THEBES / THEBES POINTILLE CENIZA	
					646		TELA GRAPHIQUE / MIARCO UNI NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
BEIGE PERLADO	02 25 214 400	PERLADO	453 A		640		TELA THEBES / THEBES POINTILLE CENIZA	
					646		TELA GRAPHIQUE / MIARCO UNI NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
XERUX METALIZADO	02 25 214 100	METALIZADO	450 G		640		TELA THEBES / THEBES POINTILLE CENIZA	
					646		TELA GRAPHIQUE / MIARCO UNI NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
VERDE GIOTTO	02 25 215 300 02 25 215 800	PERLADO	447 G 447 A		640		TELA THEBES / THEBES POINTILLE CENIZA	
					646		TELA GRAPHIQUE / MIARCO UNI NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
VERDE ABYSSE	02 25 214 200	PERLADO	451 G		640		TELA THEBES / THEBES POINTILLE CENIZA	
					646		TELA GRAPHIQUE / MIARCO UNI NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	

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GAMA 1998

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COLOR COULEUR COLOUR COR	PIEZA NUMERO NUMERO DE PIECE PART NUMBER PECA NUMERO	TIPO	CODIGO DE PINTURA NUMERO CODE PEINTURE PAINT CODE NUMBER NUMERO CODIGO DA TINTA		TAPIZADOS UPHOLSTERY		GARNITURE TAPECARIA	
					CODIGO CODE	CODE CODIGO	COLOR COULEUR COLOUR CORES	COULEUR CORES
ROJO PERSA PERLADO	02 25 197 200	PERLADO	436 G	NVZ36	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
	02 25 201 900		436 A		653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
ROJO ETRUSCO	02 25 215 500	BICAPA	459 G	OVZ59	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
GRIS MERCURIO METALIZADO	02 25 214 000	METALIZADO	456 G	MVZ56	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
BLANCO NORDICO	02 25 184 100	MONOCAPA	427 G	OZ01	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
	02 25 197 800		427 A		653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
NEGRO EMBAJADOR	02 25 196 500	BICAPA	433 G	OVZ33	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
AZUL CREPUSCULO PERLADO	02 25 214 300	PERLADO	452 A	NVZ52	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
AZUL IRIS	02 25 229 200	METALIZADO	466 G	MVZ66	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
VERDE ABYSSE PERLADO	02 25 214 200	PERLADO	451 G	NVZ51	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	



COLOR COULEUR COLOUR COR	PIEZA NUMERO NUMERO DE PIECE PART NUMBER PECA NUMERO	TIPO	CODIGO DE PINTURA NUMERO CODE PEINTURE PAINT CODE NUMBER NUMERO CODIGO DA TINTA		TAPIZADOS UPHOLSTERY		GARNITURE TAPECARIA	
					CODIGO CODE	CODE CODIGO	COLOR COULEUR COLOUR CORES	
XERUS METALIZADO	02 25 214 100	METALIZADO	450 G	MVZ50	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
BLANCO GLACIAR	02 25 228 600	ACRILICO	460 A	OZ60	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
ROJO NACRE	02 25 228 700	PERLADO	461 A	NVZ61	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
ROJO VIVO	02 25 229 300	BICAPA	469 A	OVZ69	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
AZUL METHYL	02 25 228 900	METALIZADO	463 A	MVZ63	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
VERDE FIDJI	02 25 229 000	METALIZADO	464 G	MVZ64	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	
GRIS FJORD	02 25 229 100	METALIZADO	465 A	MVZ65	646		TELA GRAPHIQUE / MIARCO UNI / NEGRA	
					653		TELA MIARCO / MIARCO UNI VARTANE - NEGRA	

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COLOR COULEUR COLOUR COR	PIEZA NUMERO NUMERO DE PIECE PART NUMBER PECA NUMERO	TIPO	CODIGO DE PINTURA NUMERO CODE PEINTURE PAINT CODE NUMBER NUMERO CODIGO DA TINTA	TAPIZADOS GARNITURE UPHOLSTERY TAPECARIA			
				CODIGO CODE	CODE CODIGO	COLOR COLOUR	COULEUR CORES
BLANCO GLACIER	02 25 178 200	OPACO	OV389	350		TELA CENIT CENIZA	
ROUGE NACRE	02 25 201 000	NACARADO	NV783	350		TELA CENIT CENIZA	
BLEU METHYL	02 25 215 700	NACARADO	NV432	350		TELA CENIT CENIZA	
VERDE FIDJI	02 25 229 000	METALIZADO	MVZ64	350		TELA CENIT CENIZA	
ROUGE VIF	02 25 295 700	OPACO	OV727	350		TELA CENIT CENIZA	
FJORD	02 25 215 600	METALIZADO	MV920	350		TELA CENIT CENIZA	
BEIGE HOUBLON	02 25 265 500	METALIZADO	MV186	350		TELA CENIT CENIZA	
AZUL LAZULI	02 25 250 200	METALIZADO	MV408	350		TELA CENIT CENIZA	
NEGRO OPACO	02 25 295 800	OPACO	OV694	350		TELA CENIT CENIZA	
GRIS HOLOGRAMA	02 25 289 900	NACARADO	NV603	350		TELA CENIT CENIZA	
VERDE EPICEA	02 25 301 300	NACARADO	NV926	350		TELA CENIT CENIZA	

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1	2
00 00 125 700	81.501
01 17 959	12.221
01 20 392	11.301
01 42 450	81.501
01 42 450	81.501
02 24 999 200	80.011
02 25 160 000	100.00
02 25 160 000	100.10
02 25 160 000	100.20
02 25 160 000	100.30
02 25 160 300	100.00
02 25 160 300	100.10
02 25 160 300	100.20
02 25 160 300	100.30
02 25 160 400	100.00
02 25 169 300	100.00
02 25 179 900	100.00
02 25 184 100	100.00
02 25 184 100	100.10
02 25 184 100	100.30
02 25 184 100	100.40
02 25 184 100	100.50
02 25 184 200	100.00
02 25 184 300	100.00
02 25 196 100	100.10
02 25 196 100	100.20
02 25 196 500	100.21
02 25 196 500	100.31
02 25 196 500	100.40
02 25 196 500	100.50
02 25 197 000	100.10
02 25 197 000	100.20
02 25 197 000	100.30
02 25 197 100	100.10
02 25 197 100	100.20
02 25 197 200	100.10
02 25 197 200	100.21
02 25 197 200	100.30
02 25 197 200	100.40
02 25 197 200	100.50
02 25 197 300	100.10
02 25 197 300	100.21
02 25 197 300	100.31
02 25 197 800	100.10
02 25 197 800	100.30
02 25 197 800	100.40
02 25 197 800	100.50

1	2
02 25 198 100	100.10
02 25 198 100	100.20
02 25 198 200	100.10
02 25 198 200	100.21
02 25 198 300	100.10
02 25 198 300	100.21
02 25 200 400	100.31
02 25 201 900	100.30
02 25 201 900	100.40
02 25 201 900	100.50
02 25 202 600	86.300
02 25 202 700	86.300
02 25 204 900	100.21
02 25 204 900	100.31
02 25 205 000	100.22
02 25 205 100	86.300
02 25 205 200	86.300
02 25 207 300	80.011
02 25 207 800	100.31
02 25 210 700	86.300
02 25 210 900	86.300
02 25 211 500	86.300
02 25 214 000	100.40
02 25 214 000	100.50
02 25 214 100	100.41
02 25 214 100	100.51
02 25 214 200	100.41
02 25 214 200	100.50
02 25 214 300	100.41
02 25 214 300	100.50
02 25 214 400	100.41
02 25 215 300	100.41
02 25 215 500	100.40
02 25 215 500	100.50
02 25 215 800	100.41
02 25 227 100	86.300
02 25 228 600	100.51
02 25 228 700	100.51
02 25 228 900	100.51
02 25 229 000	100.51
02 25 229 100	100.51
02 25 229 200	100.50
02 25 229 300	100.51
02 25 233 000	80.011
02 25 233 100	80.011
02 25 515 000	86.300
02 25 765 600	31.011

1	2
04 54 545	81.501
04 54 645	81.501
04 54 646	81.501
05 55 485 602	17.021
06 06 458 700	11.021
06 06 715 000	10.721
06 07 153 700	11.423
06 07 155 700	17.021
06 07 190 700	10.523
06 07 281 700	11.423
06 07 742 800	10.721
06 08 420 300	21.201
06 08 420 300	21.202
06 70 426 800	12.201
07 06 253 004	16.041
07 06 253 004	62.241
07 06 305 500	11.221
07 06 307 900	10.621
07 06 329 400	10.421
07 06 329 400	11.221
07 10 941 000	11.221
07 10 941 100	11.221
08 54 184 500	81.501
08 54 530 700	81.501
08 54 592 002	11.423
08 54 717 000	13.151
08 54 895 300	11.423
08 54 895 300	11.423
08 54 961 800	81.501
08 55 173 900	11.423
08 55 174 000	11.423
08 55 276 400	13.151
08 55 502 400	81.501
08 55 698 900	16.505
08 57 538 200	10.421
08 70 102 605	12.241
09 38 542	10.741
09 48 614	16.701
09 49 484	10.523
09 49 484	10.541
09 49 484	21.301
09 49 484	21.302
09 49 484	21.321
09 90 003 400	81.501
09 90 003 400	81.501
09 90 003 600	81.501
10 17 328	16.701

1	2
10 17 328	16.770
10 18 416	10.321
10 18 417	10.321
10 18 488	56.501
20 03 684	16.151
20 18 182	16.151
20 93 148	16.151
20 93 165	16.151
20 93 165	16.151
20 97 824	16.151
20 97 829	16.151
20 97 831	16.151
20 97 838	16.151
20 99 364	16.151
20 99 365	16.151
22 46 673	16.151
99 00 091	36.341
99 00 091	36.342
706214602	13.521
38 01 845 000	19.401
38 01 845 000	19.402
38 01 845 000	19.421
38 01 845 000	36.201
38 01 855 000	19.401
38 01 855 000	19.402
38 01 855 000	19.421
50 00 242 149	13.343
50 00 242 149	13.345
50 00 806 188	13.441
50 00 807 043	13.441
50 00 807 309	13.441
50 00 807 621	13.441
50 00 807 795	13.441
50 00 807 819	13.441
50 00 808 031	13.441
50 00 808 101	13.441
50 03 001 710	13.628
50 03 001 710	13.643
50 03 001 710	37.301
50 03 032 165	36.401
50 03 055 001	12.683
50 03 101 317	19.801
60 00 022 443	36.011
60 00 030 047	36.401
60 00 030 048	36.401
60 00 210 049	10.848
60 01 025 345	19.249

1	2
60 01 040 100	12.041
60 01 040 100	12.042
60 01 040 100	12.045
60 01 040 450	10.745
74 01 269 084	87.401
76 03 032 009	16.151
77 00 100 021	11.345
77 00 100 447	17.311
77 00 100 523	11.545
77 00 100 624	13.245
77 00 100 690	13.342
77 00 100 772	10.545
77 00 100 906	11.446
77 00 100 912	10.445
77 00 100 939	11.446
77 00 101 028	11.346
77 00 101 054	11.045
77 00 101 130	10.545
77 00 101 157	12.645
77 00 101 175	10.645
77 00 101 268	10.645
77 00 101 516	11.446
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77 00 101 520	11.446
77 00 101 522	11.446
77 00 101 524	11.446
77 00 101 526	11.446
77 00 101 528	11.446
77 00 101 530	11.446
77 00 101 532	11.446
77 00 101 534	11.446
77 00 101 536	11.446
77 00 101 538	11.446
77 00 101 540	11.446
77 00 101 542	11.446
77 00 101 544	11.446
77 00 101 546	11.446
77 00 101 548	11.446
77 00 102 012	17.041
77 00 102 090	21.302
77 00 102 445	11.345
77 00 102 445	11.346
77 00 103 245	10.445
77 00 103 806	17.441
77 00 104 681	10.645
77 00 105 072	13.342
77 00 105 535	10.745

1	2
77 00 105 675	21.463
77 00 105 733	10.645
77 00 105 835	10.645
77 00 105 906	10.645
77 00 106 425	12.645
77 00 106 760	11.346
77 00 106 890	11.345
77 00 106 890	11.346
77 00 107 114	13.342
77 00 107 205	13.342
77 00 107 374	11.446
77 00 107 671	38.101
77 00 107 699	11.242
77 00 107 699	11.245
77 00 107 818	11.245
77 00 110 770	11.346
77 00 120 501	13.441
77 00 260 681	14.641
77 00 266 753	14.641
77 00 268 560	10.741
77 00 268 560	87.501
77 00 268 560	87.511
77 00 268 560	87.512
77 00 271 097	19.241
77 00 271 097	19.249
77 00 271 097	19.261
77 00 271 618	62.251
77 00 271 983	19.085
77 00 272 124	62.331
77 00 272 460	19.041
77 00 272 472	19.041
77 00 272 527	19.041
77 00 272 704	36.322
77 00 272 725	12.021
77 00 272 741	16.048
77 00 272 741	36.322
77 00 272 814	36.343
77 00 280 082	88.021
77 00 280 082	88.022
77 00 281 628	88.021
77 00 281 628	88.022
77 00 281 937	19.041
77 00 412 045	36.611
77 00 412 577	75.301
77 00 413 091	35.013
77 00 413 093	35.013
77 00 509 432	36.321

1	2
77 00 509 768	11.423
77 00 512 368	11.423
77 00 512 555	16.011
77 00 512 555	36.321
77 00 518 589	19.215
77 00 518 589	19.241
77 00 518 589	19.249
77 00 518 589	19.261
77 00 518 646	21.501
77 00 521 453	11.423
77 00 525 087	11.423
77 00 538 274	14.140
77 00 538 274	14.141
77 00 564 113	11.423
77 00 567 740	10.421
77 00 576 366	19.311
77 00 576 366	19.312
77 00 576 366	19.313
77 00 576 366	19.314
77 00 577 010	17.021
77 00 579 928	11.423
77 00 580 192	19.111
77 00 580 194	19.111
77 00 588 916	19.111
77 00 591 156	16.011
77 00 611 324	19.611
77 00 611 935	21.621
77 00 611 935	21.631
77 00 612 542	16.011
77 00 612 542	36.321
77 00 612 543	16.011
77 00 618 184	11.423
77 00 622 372	19.611
77 00 622 571	36.201
77 00 624 458	85.011
77 00 624 458	85.031
77 00 624 458	85.034
77 00 630 177	53.011
77 00 631 906	16.011
77 00 632 139	37.301
77 00 639 125	37.701
77 00 639 743	59.401
77 00 647 358	21.441
77 00 647 358	21.460
77 00 647 358	21.463
77 00 647 657	10.621
77 00 648 232	21.725

1	2
77 00 648 234	21.725
77 00 651 640	11.423
77 00 652 153	86.201
77 00 655 195	11.423
77 00 655 331	11.423
77 00 655 335	11.423
77 00 656 205	21.441
77 00 656 205	21.460
77 00 656 205	21.463
77 00 656 379	34.321
77 00 658 325	11.221
77 00 659 275	36.201
77 00 659 822	10.441
77 00 659 822	10.445
77 00 660 488	21.725
77 00 662 634	13.341
77 00 663 431	13.037
77 00 664 119	21.501
77 00 664 119	21.504
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77 00 790 661	74.011
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77 00 802 247	66.011
77 00 802 336	86.011
77 00 802 516	71.051
77 00 802 590	35.013
77 00 802 640	86.201
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77 00 823 731	58.401
77 00 823 732	58.401
77 00 823 967	56.015
77 00 823 969	56.015
77 00 823 971	56.015
77 00 823 973	56.015
77 00 823 974	56.015
77 00 823 975	56.015
77 00 823 982	56.015
77 00 823 985	56.015
77 00 823 986	48.011
77 00 824 328	19.511
77 00 824 563	46.102
77 00 824 631	55.515
77 00 824 632	55.515
77 00 824 817	52.205
77 00 825 050	66.011
77 00 825 051	66.011
77 00 825 052	66.011
77 00 825 053	66.011
77 00 825 299	19.041
77 00 825 472	81.401
77 00 825 608	19.561
77 00 825 608	19.562
77 00 826 604	84.011
77 00 826 771	58.401
77 00 826 772	58.401
77 00 827 237	36.601
77 00 827 355	19.033
77 00 827 355	19.041
77 00 827 543	19.033
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77 00 828 599	36.343
77 00 828 785	19.313
77 00 829 008	57.211
77 00 829 132	35.013
77 00 829 258	41.111
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77 00 829 498	10.545
77 00 830 683	83.101
77 00 830 804	36.601
77 00 830 987	19.511
77 00 830 988	19.511

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77 00 831 828	46.102
77 00 831 940	43.011
77 00 832 260	19.811
77 00 832 261	19.811
77 00 832 447	62.331
77 00 832 447	62.351
77 00 832 611	37.801
77 00 832 611	37.821
77 00 832 818	35.013
77 00 832 979	19.611
77 00 834 513	37.201
77 00 834 725	37.201
77 00 834 918	10.741
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77 00 834 963	35.011
77 00 835 254	32.011
77 00 835 532	57.301
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77 00 835 927	33.431
77 00 837 242	81.501
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77 00 839 614	36.345
77 00 839 829	36.343
77 00 840 085	19.501
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77 00 840 684	19.421
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77 00 840 741	31.021
77 00 840 974	19.811
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77 00 841 151	19.811
77 00 841 268	19.811
77 00 841 395	37.601
77 00 841 593	52.015
77 00 841 594	52.015
77 00 841 933	36.343
77 00 841 933	36.345
77 00 842 114	84.011

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77 00 845 802	36.401
77 00 850 063	13.037
77 00 850 451	17.311
77 00 850 594	21.221
77 00 850 603	62.241
77 00 850 652	62.251
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77 00 850 654	62.251
77 00 850 683	12.683
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77 00 850 699	21.725
77 00 850 795	17.312
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77 00 851 849	13.245
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77 00 851 863	62.251
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77 00 851 994	17.311

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77 00 853 915	12.635
77 00 853 915	12.642
77 00 853 926	10.741
77 00 853 951	13.628
77 00 853 952	13.628
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77 00 854 391	12.021
77 00 854 406	13.441
77 00 854 432	12.045
77 00 854 470	10.491
77 00 854 471	10.491
77 00 854 539	12.042
77 00 854 611	13.037

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77 00 854 619	12.683
77 00 854 668	19.502
77 00 854 752	62.241
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77 00 854 932	12.683
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77 00 854 955	16.812
77 00 854 980	11.242
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77 00 855 101	13.655
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77 00 855 725	14.541
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77 00 856 238	13.491
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77 00 856 457	21.725
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77 00 856 630	21.302
77 00 856 630	21.321
77 00 856 655	13.542
77 00 856 842	13.643
77 00 856 842	13.649
77 00 856 912	14.542
77 00 856 933	12.442

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77 00 856 937	21.621
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77 00 856 939	12.532
77 00 857 013	12.532
77 00 857 021	12.532
77 00 857 056	12.532
77 00 857 121	12.642
77 00 857 131	14.253
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77 00 857 133	14.253
77 00 857 140	13.649
77 00 857 159	13.628
77 00 857 315	12.021
77 00 857 341	12.045
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77 00 857 504	10.545
77 00 857 594	14.642
77 00 857 608	12.042
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77 00 857 872	11.342
77 00 857 890	10.641
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77 00 858 051	21.202
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77 00 858 194	87.401
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77 00 859 220	13.245
77 00 859 424	21.321
77 00 859 501	13.381
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77 00 859 626	21.725

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77 00 860 064	10.441
77 00 860 257	17.441
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77 00 864 300	21.463
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77 00 864 586	12.042
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77 00 865 188	21.441
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77 00 867 650	21.441
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77 00 867 872	11.342
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77 00 867 872	11.346
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77 00 869 793	11.345
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77 00 872 995	11.245
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77 00 874 530	13.342
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77 00 874 726	10.445
77 00 875 008	10.745
77 00 875 009	10.745
77 00 875 019	13.341
77 00 875 031	10.545
77 00 875 297	21.460
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77 00 875 439	11.446
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77 00 900 727	31.011
77 01 002 851	12.221
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77 01 014 582	12.241
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77 01 021 830	81.501
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77 01 021 983	17.042

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77 01 023 914	12.221
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77 01 023 931	13.151
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77 01 024 547	62.261
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77 01 025 057	34.321
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77 01 026 594	16.478
77 01 026 873	37.401
77 01 027 501	13.343
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77 01 029 320	13.441
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77 01 030 025	12.241
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77 01 030 059	52.205
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77 01 032 865	12.434
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77 01 033 932	13.346
77 01 033 934	13.346
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77 01 033 961	13.346
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77 01 033 994	16.481
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77 01 034 736	13.345
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77 01 034 891	12.434
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77 03 067 313	21.725
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77 03 070 007	11.442
77 03 070 007	11.445
77 03 070 007	11.541
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77 03 072 051	55.021
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77 03 072 236	55.515
77 03 072 272	54.011
77 03 072 279	72.111
77 03 073 175	85.011
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77 03 077 112	76.031
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79 03 056 003	16.151
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